

# MIL-STD 1691 Master Equipment List

Tricare Management Activity  
Office of the Assistant Secretary of Defense for Health Affairs



*Notice: The Joint Schedule Numbers (JSN) or the National Stock Numbers, within the MIL-STD-1691, shall NOT be used as substitutes for contract specifications and detail drawings. Citing JSN numbers and nomenclatures will NOT relieve the architect or design agency of the responsibility to verify and provide all necessary detail drawings and specifications showing actual dimensions, utility connections, accessories, quantity, quality, and performance required.*

## PPMD

*Portfolio, Planning and Management Division*

A report produced by the Portfolio Planning and Management Division.

The data contained in the MIL-STD-1691 is a valuable tool allowing the MHS to more clearly express basic conceptual intent in the planning and programming of a project. This allows the planning and programming team to develop parametric cost estimates for associated medical equipment and furniture requirements; and allows the design team to address general design requirements early in the conceptual phases of design. The medical equipment program to this level of detail supports specificity for more focused and informed architectural concept design. In addition it supports earlier engineering design analysis of alternatives having fewer variances of unknowns relating to medical equipment and furniture.

This document can be found on the Whole Building Design Guide ([www.wbdg.org](http://www.wbdg.org))

## Military Standard 1691

### Construction and Material Schedule for Military Medical, Dental, Veterinary and Medical Research Laboratories

AMSC N/A

FSC 6530

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DEPARTMENT OF DEFENSE  
WASHINGTON, DC 20301-1200

1. This Military Standard is approved for use by all Departments and Agencies of the Department of Defense.
2. Recommended corrections, additions or deletions should be addressed to the Portfolio, Planning and Management Division (PPMD), Attn: Equipment MIL-STD1691, 5111 Leesburg Pike Suite 407, Falls Church, VA 22041

## FOREWARD

1. This standard provides a schedule of equipment for medical and dental facilities.
2. The application information contained in this standard shall be applied in military construction budgets and may be used to identify equipment for construction and renovation planning not included in a military construction budget.
3. All built-in casework shall be fabricated and designated in accordance with Military Specification MIL-C-20709 (latest edition). All other casework shall be designated, specified and installed in accordance with MIL-SPEC MIL-C-29240 Casework- Movable and Modular for Hospital Laboratories and Pharmacies, MIL-SPEC MIL-C-29241 Material Handling Units for Medical Facilities, MIL-SPEC MIL-F-28687 Frame, Mobile, Hospital Laboratories and Pharmacies, Military Guide Spec 11704, and other specifications as directed by the design agency.
4. The Joint Schedule Numbers (JSN) or the National Stock Numbers, within the MIL-STD-1691, shall not be used as substitutes for contract specifications and detail drawings. Citing JSN numbers and nomenclatures will not relieve the architect or design agency of the responsibility to verify and provide all necessary detail drawings and specifications showing actual dimensions, utility connections, accessories, quantity, quality and performance required.

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## Scope

### 1. SCOPE

1.1 Scope and Purpose. This standard establishes a definite demarcation between the various elements involved in the planning, funding, constructing and equipping of the medical and dental facilities of the Armed Services and other using agencies USPHS, Dept. of Veteran Affairs.

1.2 Application. This standard shall be applied to the architectural, financial and logistic planning, construction and equipping of all medical and dental facilities included in the military and other using agency budgets for medical construction funds, other appropriation funds, other procurement (investment equipment) organizational maintenance funds and departmental operation funds of the using service or agency.

## Definitions

### 2. DEFINITIONS

2.1 General. As used in this standard for the scheduling of items, the following definitions pertain to:

- (a) Fixed. Fastened to walls, floors or ceiling, or to steam, gas, plumbing, electrical poser, sensor lines in a permanent manner.
- (b) Portable. Movable, including that equipment which is attached to utility line by attachment plug, screw-on fitting, or quick disconnect fittings, and that which is of such size and use that special consideration must be given to its location.
- (c) Mobile. Equipment on wheels or casters.

2.2 Schedule Terms. Terms used in the column headings and body of the schedule are defined as follows:

#### **JSN Joint Schedule Number.**

The number shall consist of an alpha character followed by four additional characters. The first alpha character shall denote the equipment groups as follows:

A	Architectural
C	Fixed Casework
D	Dental Equipment and Dental Casework
E	Modular Casework
F	Furniture and Furnishings
G	Physical Therapy / Gym
K	Food Service Equipment
L	Laboratory Equipment
M	Miscellaneous
P	Plumbing Fixtures
R	Refrigeration
S	Sterilizers and Associated Equipment
T	Shop Equipment/Tools
U	User Specific Items
V	Veterinary
X	X-Ray Equipment and Accessories

#### **NSN National Stock Number.**

**LOGCAT**

Logistical category responsibility.

LOGCAT is the code used in to classify the responsibility. The responsibility column is the typical short acronym used to identify responsibility of government and contractor relative to procurement and installation. The description column provides detailed definition of LOGCAT code.

LOGCAT	Responsibility	Description
A	CFCI	Contractor furnished and installed from construction funds (Construction Appropriations/Medical Construction Appropriations)
B	GFCI	Government furnished from using service-operating funds other than construction and installed by contractor from construction funds (Construction Appropriations/Medical Construction Appropriations).
C	GFGI	Government furnished and installed from existing assets or from funds other than construction.
D	Leased	Other. Leased or rented equipment or that obtained under special conditions as indicated. Fund source will be other than Construction Appropriation/Medical Construction Appropriations.
E	GFCI	Government furnished and contractor installed from Construction Appropriation/Medical Construction Appropriation funds. (Procurement may be delayed until the latest date feasible that will not interfere with project completion. This will provide the lat
F	GFGI	Government furnished and Government (vendor) installed from Construction appropriation/Medical Construction Appropriation funds. (Procurement, may be delayed until the latest date feasible that will not interfere with project completion. This will provi
G	GFCI	Government furnished and installed equipment requiring special funding (not MCON or project specific OM or OP dollars) and may require other justification and approvals.
R	Existing	Existing equipment that is to be transferred and reused. There will be no procurement cost but relocation funding may be required.

## General Requirements

### 3. GENERAL REQUIREMENTS

3.1 Jointint Schedule Numbers. The Joint Schedule Numbers appearing in this standard shall be used to identify equipment on all architectural drawings, plans, and supporting documents for Military/Federal medical construction projects. The JSNs may be used to identify equipment for construction and renovation planning not included in a military construction budget, but in those instances, the column for "LOGCAT" indicating logistical responsibility may be disregarded.

3.2 Items Not Included. Funds for items not included in this standard shall be included in the appropriate operating or supply budget estimates.

3.3 Additions, Deletions or Changes. Additions, deletions, changes, and corrections to this standard shall be made as directed by the SEPS committee. Items can be added to the database by any using service or agency. Deletions or changes can be made only with the full committee's concurrence. The PPMD maintains and promulgates these changes through revision of this standard.

#### Added equipment in this update:

A1122	6530	Column, Equipment Arm, Ceiling Mounted, Surgery
A1200	6530	Lift System, Overhead, Patient Room
A1205		Lift System, Overhead, Patient Room w/Bath
A5082	4510	Dispenser, Paper Towel, Sensor, Hands Free
A5084	4510	Dryer, Hands Free, Forced Air, Automatic
M0495		Entertainment System, Gaming
M0512		Television, HDTV, Large Screen, 60"
R6065	4110	Refrigerator, Biological, 3 Door, 78 CUFT

#### Deleted equipment in this update:

E0972	6530	Cart, Endoscopy, Mobile, 58"H x 30"W x 26"D
F2248	6730	Photographic Optical Printer System
K9080	7310	Urn, Coffee, 2 Section, 10-15 Gallons Each, Steam
K9120	7310	Urn, Coffee, 2 Section, 10 Gallons Each, Gas
L1181	6630	Hemoglobinometer
M1800	7025	Computer, Microprocessing, w/CRT Monitor
X1709	6525	Loader/Unloader, Film, Daylight, Multiple
X1710	6525010108496	Processor, Film, Daylight
X5322	6525004642514	Processor, Film, 45 Second Cycle
X5414	6525	Silver Recovery System, 2 Gallon
X7950	6525	Tank, Replenishing

## Supplemental Information

### 4. SUPPLEMENTAL INFORMATION

#### 4.1 Special Instructions

- (a) Where reference to a specification is included in a JSN item description, items identified as AA@ shall be procured against the latest authorized specification or purchase description.
- (b) The using service/agency shall be required to furnish information and participate in review of shop drawings and inspections prior to acceptance of technical equipment. Inquiries shall be addressed to the appropriate authority
- (c) Quality and type of equipment and furniture, e.g., stainless steel, steel, wood, gas fired, or electric, shall be determined by the using service/agency in each instance, based on the intended life and mission of the facility and the location and circumstances under which construction is to be accomplished.
- (d) When design and space limitations necessitate substitution of equipment in the preparation of drawings, these substitutions shall be coordinated with and approved by the using service/agency.

#### 4.2 NOTES.

- (a) Not all items listed in this standard necessarily apply to all construction projects. It is improbable that any project will include all items. Items appearing on project equipment schedules that are not listed in this standard shall be assigned a number with a suffix code and approved by the using service/agency. It is not mandatory that every item, which applies to a specific project, be listed in this standard.
- (b) Expendable supplies, hand tools, and accessories have not been included in the standard.
- (c) Unless otherwise specifically noted, dimensions indicated mean:
  - Height: Outside dimensions bottom to top or floor to top. Not including sloping tops or counter tops.
  - Width: Outside dimensions end to end across the front.
  - Depth: Outside dimensions from front to back.
- (d) All dimensions are approximate since they vary from manufacturer to manufacturer. Dimensions stated are the composite worst case reviewed during the MIL-STD-1691 update process.

## Logistical Responsibility of Building Casework and Building Systems

### 5. LOGISTICAL RESPONSIBILITY OF BUILDING CASEWORK AND BUILDING SYSTEMS

5.1 Special Instructions. The items listed in this section shall be included in construction cost estimates as appropriate.

#### 5.2 ITEMS DIVISION.

##### 5.2.1 Building and Grounds

Item	Responsibility
Chapel	A   CFCI
Garages and automotive shelters	A   CFCI
Guard and sentry boxes, gatehouses	A   CFCI
Hospital buildings (including administration)	A   CFCI
Incinerator buildings	A   CFCI
Maintenance shop buildings	A   CFCI
Medical clinic buildings	A   CFCI
Medical helicopter landing pads	A   CFCI
Power plant buildings (steam and/or electric)	A   CFCI
Recreational building (including Red Cross, gymnasiums and swimming pools)	A   CFCI
Recreational fields (including tennis courts, baseball diamonds, etc)	A   CFCI
Sewage disposal plant structures	A   CFCI

##### 5.2.2 Electrical Service

Item	Responsibility
Conduits	A   CFCI
Explosion-proof fixtures	A   CFCI
Generating equipment (including emergency)	A   CFCI
Lighting, fixtures (including initial lamping)	A   CFCI
Power Condition/Surge Protectors	A   CFCI
Switches, panels, boxes, service outlets	A   CFCI
Transformers (step down and distribution)	A   CFCI
Wiring (including material)	A   CFCI

## 5.2.2 Electrical Service

Item	Responsibility
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## 5.2.3 Heating, Air Conditioning, and Ventilation

Item	Responsibility
Air conditioning (including packaged units)	A   CFCI
Boiler plants and water heaters	A   CFCI
Central vacuum cleaning system	A   CFCI
Heat and steam distribution systems	A   CFCI

## 5.2.5 Plumbing

Item	Responsibility
Automatic sprinkler systems	A   CFCI
Fire protection system (water)	A   CFCI
Gas, all pressure and suction and medical gas	A   CFCI
Piping valves, fittings and outlets	A   CFCI
Toilet, bath and lavatory fixtures(including sewer systems and plants)	A   CFCI

## 5.2.6 Refrigeration

Item	Responsibility
Built-in morgue refrigerators	A   CFCI
Deep freeze	A   CFCI
Refrigeration (walk-in)	A   CFCI

## 5.2.7 Communications

Item	Responsibility
Audio-visual equipment systems not other wise listed	C   GFGI
Central dictating system -- Conduits, Cabling, & Wiring	A   CFCI
Central dictating system -- Equipment & Instruments	C   GFGI
Clocks -- Battery	C   GFGI
Clocks -- Integrated, Complete System	A   CFCI
Energy monitoring and control systems	A   CFCI
Fire protection alarm system	A   CFCI

## 5.2.7 Communications

Item	Responsibility
Intercom systems, complete -- Conduits, Cabling & Wiring	A   CFCI
Intercom systems, complete -- Instruments & Equipment	C   GFGI
Interior intrusion detections system (local)	A   CFCI
Intrusion detection system -- Conduits, Cabling, & Wiring	A   CFCI
Intrusion detection system -- Equipment & Instruments, Sensors	A   CFCI
Intrusion detection system -- TV Equipment	A   CFCI
Nurse's call systems -- Conduits, Cabling, & Wiring	A   CFCI
Nurse's call systems -- Equipment & Instruments	C   GFGI
Paging systems for staff, complete -- Conduits, Cabling, & Wiring	A   CFCI
Paging systems for staff, complete -- Equipment	A   CFCI
Pneumatic tube systems	A   CFCI
Premise Distribution System -- Equipment & Instruments	A   CFCI
Premise Distribution System -- Conduits, Cabling, & Wiring	A   CFCI
Program distribution system, complete -- Conduits, Cabling, & Wiring	A   CFCI
Program distribution system, complete -- Equipment	A   CFCI
Public address system (fixed) -- Conduits, Cabling & Wiring	A   CFCI
Public address system (fixed) -- Instruments	C   GFGI
Radio equipment other than paging and program distribution -- Conduits, Cabling, & Wiring	B   GFCI
Radio equipment other than paging and program distribution -- Equipment, Instruments, Accessories	C   GFGI
Telephone exchange, key equipment--instruments	A   CFCI
Telephone systems, including conduits, outlet boxes	A   CFCI
Television system (excluding security) -- Antennas	C   GFGI
Television system (excluding security) -- Conduits, Cabling & Wiring	A   CFCI
Television system (excluding security) -- Entertainment	C   GFGI
Television systems - Patient Monitoring -- Conduits, Cabling, & Wiring	A   CFCI
Television systems - Patient Monitoring -- TV Cameras, TV Receivers	C   GFGI



## 5.2.7 Communications

Item	Responsibility
Television systems - Training -- Conduits, Cabling, & Wiring	A   CFCI
Television systems - Training -- TV Cameras, TV Receivers	C   GFGI
TV brackets, wall and/or ceiling mounted	A   CFCI
TV low voltage power supply	A   CFCI

## Logistical Responsibility for Medical/Dental Equipment

### 6. LOGISTICAL RESPONSIBILITY FOR MEDICAL/DENTAL EQUIPMENT

#### 6.1 Legend of Utilities

##### Utility 1: Plumbing (Water and Drainage)

Code	Description
A	Hot and cold water
B	Cold water and drain
C	Hot water and drain
D	Cold and hot water and drain
E	Treated water and drain
F	Cold, hot and treated water and drain
G	Cold and treated water and drain
H	Hot and treated water and drain
I	Drain only
J	Cold water only

##### Utility 2: Electrical

Code	Description
A	120 volt, conventional outlet
B	120 volt, special outlet
C	208/220 volt
D	120 and 208/220 volt
E	440 volt, 3 phase
F	Special electrical requirements
G	208/220 volt, 3 phase

##### Utility 3: Medical Gas

Code	Description
A	Oxygen
B	Vacuum
C	Air, low pressure (30 PSIG) max
D	Air, high pressure (85 PSIG) max

**Utility 3: Medical Gas**

Code	Description
E	Oxygen and vacuum
F	Oxygen and medical air (50 PSIG)
G	Oxygen, vacuum and medical air (50 PSIG)
H	Vacuum and HP air (85 PSIG) minimum
J	Medical air (50 PSIG)
K	Vacuum and LP air (30 PSIG) maximum

**Utility 4: Miscellaneous Gas**

Code	Description
A	Steam
B	Nitrogen gas
C	Nitrous oxide
D	Nitrogen and nitrous oxide gas
E	Carbon dioxide gas
F	Liquid carbon dioxide
G	Liquid nitrogen

**Utility 5: Non-Medical Gas**

Code	Description
A	Natural gas
B	Liquid propane gas
C	Methane
D	Butane
E	Propane
F	Hydrogen gas
G	Reserved
H	Acetylene gas

**Utility 6: Miscellaneous**

Code	Description
A	Earth ground
B	Lead lined walls

**Utility 6: Miscellaneous**

Code	Description
C	Remote alarm ground
D	Empty conduit with pull cord
E	Vent to atmosphere
F	Special gas requirements
G	Liquid gas requirements
H	RF/Magnetic shielding
J	Wall/ceiling support required
K	Empty conduit/pullcord & wall/ceiling support req
M	Earth ground and wall/ceiling support req
P	Lead lined walls and wall/ceiling support req

6.2 Equipment Schedule -- See APPENDIX A

6.3 Joint Schedule Index -- See APPENDIX B

6.3 Abbreviations -- See APPENDIX C

6.5 Distribution List -- See APPENDIX D

Custodian: OSD-HA/PPMD

# Appendix A

## Medical / Dental / Laboratory Equipment Catalog

JSN **A0900** Name**Relay Rack, Aluminum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	39	Weight (kgs)	18
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	.		Depth (in)	15	Depth (cen)	38
IHS	.		NSN			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1
		Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Rack used to hold network components such as servers, switches, hubs, patch panels, router, etc. Racks are available in varying heights, channel depths, and channel width. The model numbers specified may be U.L. Listed version with 2 Top Angles, 7' height, 19" wide, blank Aluminum, with mounting holes on both sides (front and back).

JSN **A0901** Name**Cable Management, Horizontal Base Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1 0	Amps1 0	Watts1
		Phase2 0	Amps2 0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Horizontal cable management unit for a 19" rack with a channel approximately 2"x2". Provides for professional finish to hide cables in a switch rack. Various models are quoted with fingered type exits or brackets and/or rear access holes.

JSN **A0902** Name**Rear Wire Frame**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	5      Height (cen)    13
USAF	C   Government Furnished, Government Installed		Width (in)	19      Width (cen)    48
VA	.		Depth (in)	5      Depth (cen)    13
IHS	.		NSN	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1    0	Amps1    0	Watts1
		Phase2    0	Amps2    0	Watts2

Description Unit of Issue **EA** Group **Architectural**

For use with horizontal base unit for double sided management. This item is intended to be used with JSNs A0901 and/or A0903 model HC219 series from Hubbell only.

JSN **A0903** Name**Rear Hinged Cover, for LAN Rack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1 0	Amps1 0	Watts1
		Phase2 0	Amps2 0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Use with the "rear frame" (JSN M1882). This item is intended to be used with JSNs A0901 and/or A0902 model HC219 series from Hubbell only

JSN **A0904** Name **Fiber Optic Cabinet, 36 Port, Rack Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	3.5	Height (cen)	9
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	.		Depth (in)	12	Depth (cen)	30
IHS	.		NSN			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Architectural**

This cabinet is designed to accommodate up to 6 six-packs of adapters or blank panels. This cabinet is specifically designed to accommodate Hubbell adapter panels as reflected in JSNs A0905 and A0906.

JSN **A0905** Name **Adapter Panel With Couplers, Blue, 6 Port, SM/MM**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in)	Height (cen)
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Architectural**

Modular six-pack fiber adapter panel, designed to snap into Hubbell's enclosures such as JSN A0904. Loaded with 3 SM/MM SC duplex style blue adapters, standard density.



JSN **A0906** Name **Adapter Panel With Couplers, Yellow, 6 Port, SM/MM**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)	
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)	
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)	
VA	.		Depth (in)	Depth (cen)	
IHS	.		NSN		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0	
Utility2: Electrical	.		Volts2	0	
Utility3: Med Gas	.		Hertz	0	
Utility4: Misc Gas	.		Hertz Dep	0	
Utility5: Non-Med Gas	.		Hertz Switch	0	
Utility6: Misc	.		BTU / Hour	0	
	Phase1	0	Amps1	0	Watts1
	Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Modular six-pack fiber adapter panel, designed to snap into Hubbell's enclosures such as JSN A0904. Loaded with 3 SM/MM SC duplex style Yellow adapters, standard density.

JSN **A0907** Name **Patch Panel, Copper, UTP**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN 5999	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1 0	Amps1 0	Watts1	
	Phase2 0	Amps2 0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

This item is a patch panel, a component of a Computer Server/Networking Equipment Rack. The exact description and specification is directly dependent on the manufacturer and specific equipment rack used at the facility.

JSN **A0908** Name **Patch Panel, 110 Block/RJ-45, Cat 5E, 48 Port,568A**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)      Weight (kgs)	
Navy	C   Government Furnished, Government Installed		Height (in)    4      Height (cen)    10	
USAF	C   Government Furnished, Government Installed		Width (in)    19      Width (cen)    48	
VA	.		Depth (in)    5      Depth (cen)    13	
IHS	.		NSN	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	0
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
		Phase1    0	Amps1    0	Watts1
		Phase2    0	Amps2    0	Watts2

Description Unit of Issue **EA** Group **Architectural**

This 48 Port/RJ45, Cat 5e (or better) patch panel is designed for the following applications. Gigabit 1000BASE-T, 100BASE-TX, ATM 155, TP-PMD (CDDI).

JSN **A0910** Name **Patch Panel, 110 Block/RJ-45, Cat 5E, 96 Port,568A**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)	
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	19      Width (cen)	48
VA	.		Depth (in)	3      Depth (cen)	8
IHS	.		NSN		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      .			Hertz	0	
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
		Phase1    0	Amps1    0	Watts1	
		Phase2    0	Amps2    0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

This 96 Port/RJ45, Cat 5e (or better) patch panel is designed for the following applications. Gigabit 1000BASE-T, 100BASE-TX, ATM 155, TP-PMD (CDDI).

JSN **A0911** Name **Power Supply, Uninterruptable, Rack Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	124	Weight (kgs)	57	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23	
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48	
VA	.		Depth (in)	18	Depth (cen)	46	
IHS	.		NSN				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		B   120 volt, special outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

Uninterruptable Power Supply, Approximately 2200VA/1600W, Rack Mount with extendable Run Time. Unit must incorporate hot user swappable batteries and must have an overload indicator, replace battery indicator, audible alarm, automatic voltage regulation and include Smart Slot card and software. It must use RS232 DB-9 interface for communication. NEMA L5-30P power connector, and (8) NEMA 5-15R outlets.

JSN **A0912** Name **Battery Pack, Extended for use with UPS (A0911)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	136	Weight (kgs)	62
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	.		Depth (in)	18	Depth (cen)	46
IHS	.		NSN			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1
		Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Battery Pack for use with JSN A0911 to extend backup power availability. Battery rated at approximately 1600 VA.

JSN **A0913** Name**Switch, Local Area Network (LAN)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	265	Weight (kgs)	121	
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	.		Depth (in)	19	Depth (cen)	48	
IHS	.		NSN				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

Omni switch router, 9 slot chassis, 725W AC power supply and rack mount brackets. Supports high speed frame switching fabric.

Software and Manual included. Requires management module JSN A0914 and works with Power Supply A0915.

JSN **A0914** Name**Management Processor Module for LAN Switch**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1 0	Amps1 0	Watts1
		Phase2 0	Amps2 0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Management processor module with 10BaseT with layer-3 switching (HRE-X); 32 MB DRAM & 8 MB flash memory. Operates over the 22G distributed switching fabric. Works with Switch LAN JSN A0913 and Power Supply A0915.

JSN **A0915** Name**Power Supply, 725 W, for LAN Switch**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)	
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)	
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)	
VA	.		Depth (in)	Depth (cen)	
IHS	.		NSN		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas	.		Hertz	0	
Utility4: Misc Gas	.		Hertz Dep	0	
Utility5: Non-Med Gas	.		Hertz Switch	0	
Utility6: Misc	.		BTU / Hour	0	
	Phase1	0	Amps1	0	Watts1
	Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Architectural**

725 Watt powersupply. Redundant or spare power supply for the 9 slot Omni Switch Router. Works with Switch LAN JSN A0913 and Management Processor JSN A0914.

JSN **A0916** Name**Switching Module, Desktop, Fast Ethernet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	.		Depth (in)	16	Depth (cen)	41
IHS	.		NSN			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1
		Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Architectural**

High Density Fast Ethernet desktop switching module. Thirty-two 10/100Base TX switching ports, RJ-45 connectors. Supports Cat 5 twisted pair cable-100 ohm and CAM support for 1024 MAC addresses.

JSN **A0917** Name **Switching Module, MM Fiber,Gigabit Ethernet Server**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1 0	Amps1 0	Watts1
		Phase2 0	Amps2 0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Gigabit Ethernet server switching module. Four 1000 base SX switching ports, SC connectors. Supports multi-mode fiber optic cable and CAM support for 4096 MAC addresses. Must be used in the Omni Switch/Router product only.

JSN **A0918** Name **Switching Module, SM, Gigabit Ethernet Server**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	.		Depth (in)	Depth (cen)
IHS	.		NSN	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1 0	Amps1 0	Watts1
		Phase2 0	Amps2 0	Watts2

Description Unit of Issue **EA** Group **Architectural**

Gigabit Ethernet server switching module. Four 1000 Base LX switching ports, SC connectors. Supports single mode fiber optic cable and CAM support for 4096 MAC addresses. Must be used in the Omni Switch/Router product only.

JSN **A1000** Name**Extinguisher, Fire**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9	
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56	
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15	
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15	
IHS	C   Government Furnished, Government Installed		NSN	5805			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**  
 10 pound dry chemical fire extinguisher with charging gauge. Other types and sizes are available.

JSN **A1010** Name**Telecommunication Outlet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)					
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0		
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)	0		
USAF	A   Contractor Furnished, Contractor Installed		Width (in)		Width (cen)	0		
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)	0		
IHS	A   Contractor Furnished, Contractor Installed		NSN	5805				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.	Volts1		0			
Utility2: Electrical		.	Volts2		0			
Utility3: Med Gas		.	Hertz		0			
Utility4: Misc Gas		.	Hertz Dep		0			
Utility5: Non-Med Gas		.	Hertz Switch		0			
Utility6: Misc		.	BTU / Hour		0			
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**  
 Telecommunication outlet location.

JSN **A1011** Name**Telephone, Desk, 1 Line**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 5805			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Telephone, desk, 1 line.

JSN **A1012** Name**Telephone, Wall Mounted, 1 Line**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)					
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0		
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)	0		
USAF	A   Contractor Furnished, Contractor Installed		Width (in)		Width (cen)	0		
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)	0		
IHS	A   Contractor Furnished, Contractor Installed		NSN	5805				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.		Volts1	0			
Utility2: Electrical		.		Volts2	0			
Utility3: Med Gas		.		Hertz	0			
Utility4: Misc Gas		.		Hertz Dep	0			
Utility5: Non-Med Gas		.		Hertz Switch	0			
Utility6: Misc		.		BTU / Hour	0			
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Telephone, wall mounted, 1 line.



JSN **A1013** Name **Telephone, Wall Mounted, Multiple Line**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	Height (cen) <b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	Width (cen) <b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	Depth (cen) <b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5805</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**  
Telephone, wall mounted, multiple line.

JSN **A1014** Name **Telephone, Wall Mounted, 1 Line, With Speaker**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>0</b>	Height (cen) <b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>0</b>	Width (cen) <b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>0</b>	Depth (cen) <b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5805</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**  
Telephone, wall mounted, 1 line, with speaker.

JSN **A1015** Name**Telephone, Desk, Multiple Line**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)		Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 5805			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Telephone, desk, multiple line.

JSN **A1016** Name**Telephone, Desk, With Speaker**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)	0	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)		Width (cen)	0	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)	0	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5805			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Telephone, desk, with speaker.

JSN **A1017** Name **Telephone, Wall Mounted, Multi-Line, With Speaker**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 5805			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**  
 Telephone, wall mounted, multi-line with speaker.

JSN **A1018** Name **Telephone, Wall Mounted, Waterproof**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 5805			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**  
 Telephone, wall mounted, waterproof.

JSN **A1019** Name **Telephone, Wall Mounted, Multi-Line, Cordless**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>0</b>
			Width (cen)	<b>0</b>
			Depth (in)	<b>0</b>
			Depth (cen)	<b>0</b>
			NSN	<b>5805</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Wall mounted, multi-line telephone with speaker including a cordless handset for use in operating room environments. Wall mounted base unit should be waterproof to permit easy decontamination.

JSN **A1030** Name **Locker, 2 Person, Over/Under**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>63</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Weight (kgs)	<b>29</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>72</b>
VA	<b>C   Government Furnished, Government Installed</b>		Height (cen)	<b>183</b>
IHS	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>12</b>
			Width (cen)	<b>30</b>
			Depth (in)	<b>18</b>
			Depth (cen)	<b>46</b>
			NSN	<b>7125</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Two person locker, double tier, 72Hx12Wx18D. This unit includes hooks for coats and hats. Door equipped with safety guard handles. Designed for storage of coats, hats, and other personal belongings. Other width and depths are available.

JSN **A1032** Name**Locker, Box, Personal Effects**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	M	Weight (lbs)	60	Weight (kgs)	27
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	7125		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Personal effects locker box. Provides 6, one cubic foot spaces per locker with individually lockable doors. For use in staff lounges and patient areas where temporary storage of valuables and personal effects is required. Each box within the locker will be provided with a key lock that retains the key when open.

JSN **A1035** Name**Locker, Single Tier**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	68	Weight (kgs)	31
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN 7125			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1 0	Amps1 0	Watts1		0	
	Phase2 0	Amps2 0	Watts2		0	

Description Unit of Issue **EA** Group **Architectural**

Locker, single tier, approximately 72" H x 12" W x 18" D. Unit includes coat hooks, hanger rod, and ventilating louvers. Door latch permits the use of a padlock. For storage of personal belongings.

JSN **A1040** Name **Locker, 2 Person, Side by Side, 72x15x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>84</b>	Weight (kgs) <b>39</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>15</b>	Width (cen) <b>38</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7125</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Two person side by side locker. Steel unit. It consists of side by side compartments for hanging clothes and over/under compartments for hats, etc. Used for personal belongings storage.

JSN **A1055** Name **Mailbox, Horizontal, Rear Loading**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>68</b>	Width (cen) <b>173</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>17</b>	Depth (cen) <b>43</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Horizontal, rear loading mail box. Consists of aluminum compartment doors with single dial reset-table combination lock, and zinc plated steel compartments. Used for mail distribution. Unit consists of 60 doors (door sizes either 12" high and 5" wide or 12" wide and 5" high). Size as required.

JSN **A1066** Name**Mirror, Float Glass, With SS Frame**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>22</b>	Weight (kgs) <b>10</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>1</b>	Depth (cen) <b>3</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7105</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A high quality 1/4" polished float glass mirror 36X18, framed in a one-piece, bright polished, stainless steel channel frame with 90° mitered corners. All edges of the mirror are protected by absorbing filler strips. Mirror has a galvanized steel back with integral horizontal hanging brackets and wall hanger for concealed mounting. For mounting above single wall mounted lavatories located in toilet areas, Doctors examination offices, etc. May also be used above double lavatories, either wall or countertop mounted, found in restroom areas.

JSN **A1070** Name **Mirror, Float Glass, With SS Frame, 36 x Required**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN	7105		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **LF** Group **Architectural**

A high quality 1/4" polished float glass mirror, framed in a one-piece, satin finished, stainless steel angle frame. All edges of the mirror are protected by absorbing filler strips. Back of mirror is protected by a protective coating. Mirror has a galvanized steel back with integral horizontal hanging brackets and wall hangers for concealed mounting. For use in restroom areas having a vanity with two or more countertop mounted lavatories. Pricing is based upon a 36" H X 36" W mirror.

JSN **A1080** Name **Mirror, Posture, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	60	Weight (kgs)	28	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	72	Height (cen)	183	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	4	Depth (cen)	10	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Wall mounted posture mirror. Consists of a 1/4" plate glass in a sturdy corrosion resistant frame with water proof back. For educational and therapy programs.



JSN **A1085** Name**Mirror, SS, With SS Frame, 36x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>30</b>	Weight (kgs) <b>14</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>1</b>	Depth (cen) <b>3</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A highly polished, stretcher leveled, stainless steel mirror, framed in a one-piece, bright polished, stainless steel channel frame with 90° mitered corners. All edges of the mirror are protected by absorbing filler strips. Mirror has a galvanized steel back with integral horizontal hanging brackets and wall hanger for concealed mounting. For use in areas of a facility where a float glass mirror is not desired for reasons of patient and staff safety. This mirror is not intended for use in a maximum-security patient area.

JSN **A1090** Name**Mirror, Float Glass, With SS Frame & Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	28	Weight (kgs)	13
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A high quality 1/4" polished float glass mirror, approximately 36' H X 18' W framed in a one-piece, bright polished, stainless steel channel frame with 90° mitered corners and an integral stainless steel, stain finish, shelf. All edges of the mirror are protected by absorbing filler strips. Mirror has a galvanized steel back with integral horizontal hanging brackets and wall hanger for concealed mounting. For mounting above single wall mounted lavatories located in restroom areas, Doctor examination areas, offices, etc. May also be used above double lavatories, either wall or countertop mounted.

JSN **A1095** Name **Message Board, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>90</b>	Weight (kgs) <b>41</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>40</b>	Width (cen) <b>102</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>9905</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>D   Empty conduit with pull cord</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Digital message display board. Electronic 80 character display with data memory enclosed in an aluminum frame. For use in areas like the pharmacy waiting room.

JSN **A1100** Name **Column, Service, Prefabricated, ICU**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>600</b>	Weight (kgs) <b>273</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>115</b>	Height (cen) <b>292</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>22</b>	Width (cen) <b>56</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>9</b>	Depth (cen) <b>23</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>G   Oxygen, vacuum and medical air (50 PSIG)</b>	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

ICU prefabricated service column. Floor to ceiling freestanding column with medical gas outlets, lighting, electrical outlets, nurse call, vacuum regulators and bottle storage, monitor shelf, sphygmomanometer, and lapsed time indicator. To be used in ICU units.

JSN **A1105** Name **Headwall, Prefabricated, ICU, With Equipment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	600	Weight (kgs)	273	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	107	Height (cen)	272	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	122	Width (cen)	310	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	8	Depth (cen)	20	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	G   Oxygen, vacuum and medical air (50 PSIG)		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	A   Earth ground		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

ICU prefabricated headwall with equipment. Multi-wall surface mounted unit. Consists of: patient medical gases, and electrical module; and patient cabinet module. Includes examination lamp, elapsed time recorder, wall mounted sphygmomanometer, ceiling mounted intravenous arm assembly; Electro/safe hazard cardiac monitor shelf; vacuum bottle storage unit, medical gas/vacuum outlet and external grounding receptacles.

JSN **A1106** Name **Medical Gas Outlet Location - In OR Wall**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	G   Oxygen, vacuum and medical air (50 PSIG)		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	A   Earth ground		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **LT** Group **Architectural**

Medical gas outlet location, installed within the finished wall, as defined by the architect. Operating room configuration.

JSN **A1107** Name**Rail System , Utility, Gas and Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>96</b>	Height (cen) <b>244</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>120</b>	Width (cen) <b>305</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>10</b>	Depth (cen) <b>25</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>G   Oxygen, vacuum and medical air (50 PSIG)</b>	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>A   Earth ground</b>	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

The headwall rail system shall consist of three horizontal rails mounted to the patient room headwall to provide utilities and patient services to support ancillary equipment to include gas and vacuum. The rail system must be capable of quickly adding or relocating medical gases services and be able to accept new equipment, provide physical support to equipment, brackets, shelves and other patient support items.

JSN **A1110** Name**Headwall, Prefabricated, General, 1-2 bed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	215	Weight (kgs)	98
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	94	Width (cen)	239
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	8	Depth (cen)	20
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas G   Oxygen, vacuum and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

1-2 bed, general, prefabricated headwall. Unit consists of a patient service module for general care, single or double bed type. It contains lighting, medical gases, electrical outlets, nurse call and bed bumper. Specify number and type of medical gas and electrical outlets. Size of module will vary by type and configuration of outlets.

JSN **A1112** Name **Column, Service, Overhead, Horizontal, Laboratory**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	8      Height (cen)	20
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60      Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24      Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0	
Utility2: Electrical	B   120 volt, special outlet		Volts2	0	
Utility3: Med Gas	.		Hertz	0	
Utility4: Misc Gas	G   Liquid nitrogen		Hertz Dep	0	
Utility5: Non-Med Gas	.		Hertz Switch	0	
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0	
		Phase1    0	Amps1    0	Watts1	
		Phase2    0	Amps2    0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

A ceiling mounted, horizontal, overhead service carrier for laboratory services. The carrier can be configured to deliver power, data, communications, lighting and spot ventilation for a laboratory setting. The carrier is available in 18" to 24" widths and lengths from 24" to 72". Units can be joined to create linear and intersecting overhead assemblies. The price will vary depending on what services are selected and the number or combinations of carriers installed.

JSN **A1115** Name**Console, Service, Infant, Prefabricated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	31	Depth (cen)	79
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	G   Oxygen, vacuum and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	A   Earth ground			BTU / Hour	0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Infant prefabricated service console. It consists of a cabinet service module. It contains all medical gases and electrical services for individual treatment. Specify number of electrical outlets and type of console (single or double). Size to be determined by nursery layout. For use in the neonatal ICU.



JSN **A1120** Name **Column, Service, Prefab, Surgical, Ceiling Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F   Special electrical requirements				Volts2	0	
Utility3: Med Gas	G   Oxygen, vacuum and medical air (50 PSIG)				Hertz	60	
Utility4: Misc Gas	D   Nitrogen and nitrous oxide gas				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Prefabricated surgical service column. Strong 18 gauge stainless steel shell ceiling mounted unit with the following services: oxygen, nitrous oxide, nitrogen, medical air, medical vacuum, gas evacuation, electrical outlets, monitoring connectors, and IV holders. Specify type of column (fixed or retractable) and number of outlets required for each service. Size will vary with number of service outlets required. Designed to be used in the operating room, recovery and ICU-CCU rooms.

JSN **A1122** Name**Column, Equipment Arm, Ceiling Mounted, Surgery**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	340	Weight (kgs)	155	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)		
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	95	Width (cen)	241	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	95	Depth (cen)	241	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1		120		
Utility2: Electrical	F   Special electrical requirements		Volts2		0		
Utility3: Med Gas	G   Oxygen, vacuum and medical air (50 PSIG)		Hertz		60		
Utility4: Misc Gas	.		Hertz Dep		-1		
Utility5: Non-Med Gas	.		Hertz Switch		0		
Utility6: Misc	.		BTU / Hour		0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

A ceiling mounted retractable equipment arm for use in the OR. Designed to provide equipment placement support, power receptacles including low-voltage panels, gas outlets and flat screen mounting for a surgical suite. Unit will provide a range of motion of up to 330 degrees with arm providing additional vertical movement. Units are custom configured with multiple options available. Price is based on a unit with two (double) retractable arms. Also available are units for use in anesthesia, ICU and ER.

JSN **A1125** Name

Headwall, Suspended System

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>1275</b>	Weight (kgs) <b>579</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	Height (cen)
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	Width (cen)
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	Depth (cen)
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>G   Oxygen, vacuum and medical air (50 PSIG)</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	<b>J   Wall/ceiling support required</b>		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1	<b>2400</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	

Description

Unit of Issue **EA**

Group

Architectural

A wall mounted articulating boom system that provides the flexibility of a ceiling boom and the practicality of a headwall. Unit has an arm range of 190 degrees and 330 degree head rotation. Provides availability of retractable or fixed, single or double arms. Unit can supply up to 16 gas outlets and up to 40 line voltage receptacles and 12 low voltage provisions. Unit provides multiple bed/caregiver interface positions. A variety of accessories are available.

JSN **A1130** Name**Cabinet, Control, Nitrogen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical B   120 volt, special outlet			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Nitrogen control cabinet. Unit consists of supply cut-off valve, supply pressure gauge, pressure regulator (adjustable 0 to 200 PSI), outlet pressure gauge, nitrogen outlet and connection to surgical gas column. Specify recessed or surface mounting. Designed for powering surgical pneumatic tools.

JSN **A1132** Name**Rail, Accessory Mounting, Length As Required**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	5	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	2	Depth (cen)	5
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **LF** Group **Architectural**

Horizontal mounting rail will consist of lock mounting devices capable of; supporting up to 75 pounds each, being repositioned, and mounting and dismounting of equipment without the use of tools. The rail must be capable of supporting medical equipment and accessories normally found in exam or patient rooms. The rail system must be capable of mounting and dismounting equipment without leaving or creating new holes in the finished surface of the wall.

JSN **A1145** Name **Shelving, Storage, Movable Aisle, Manual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>0</b>
			Width (cen)	<b>0</b>
			Depth (in)	<b>0</b>
			Depth (cen)	<b>0</b>
			NSN	<b>7100</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0
Utility2: Electrical	.			Volts2	0
Utility3: Med Gas	.			Hertz	
Utility4: Misc Gas	.			Hertz Dep	0
Utility5: Non-Med Gas	.			Hertz Switch	0
Utility6: Misc	.			BTU / Hour	0
		Phase1	0	Amps1	0
		Phase2	0	Amps2	0
				Watts1	0
				Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Movable aisle, storage shelving unit. Unit is a manually operated, mobile aisle, high density, filing system. Total system includes tracks installed on carpet or floor, shelving carriage, and deck. Load capacity is a minimum 700 pounds per linear foot. Designed for storage and filing of records. Starter unit consists of one end unit and one modular unit. Size as required with additional modular units. All units should be custom designed based on the available space and filing needs. System to be ADA (American's With Disability Act) compliant.

JSN **A1150** Name **Shelving, File, Open, Patient Records**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	<b>145</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Weight (kgs)	<b>66</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Height (cen)	<b>193</b>
IHS	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>36</b>
			Width (cen)	<b>91</b>
			Depth (in)	<b>15</b>
			Depth (cen)	<b>38</b>
			NSN	<b>7100</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Patient records open file shelving. Freestanding metal unit with 6 adjustable shelves, backstops, and dividers. Shelving assembly allows adding on of additional shelf units. For clinical and outpatient treatment records.

JSN **A1155** Name**Shelving, Storage, Movable Aisle, Powered**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 20	Watts1	2400	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **IN** Group **Architectural**

Movable aisle, powered, storage shelving system. Unit consists of 18-20 gauge steel shelving modular units with adjustable shelves, carriage, tracks, and is electrically powered. Each motor equipped with thermal overload protection. For storage applications with open access and high activity. Starter unit consists of one end unit and one modular unit. Size as required. These systems are custom designed to meet the individual requirements of each facility or applicatiion. System to be ADA (American's With Disability Act) compliant.

JSN **A1160** Name**Track, IV, Oval, Ceiling Mounted, 4' x 7'**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	84	Depth (cen)	213	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Ceiling mounted, oval IV track. Fabricated with thick anodized aluminum. It includes a corrosion resistant trolley with self locking hinge, and a stainless steel spiral hook for attaching a bottle hanger. Designed for dispensing of IV solutions.

JSN **A1165** Name**Track, IV, Ceiling Mounted, 7 Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>12</b>	Weight (kgs) <b>6</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>54</b>	Height (cen) <b>137</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>2</b>	Width (cen) <b>5</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>84</b>	Depth (cen) <b>213</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

7 ft. ceiling mounted IV track. Unit consists of a straight thick anodized aluminum track. It includes a carrier with self locking hinge, hook for attaching bottle hanger, and an adjustable pendant. Designed for dispensing IV solutions.

JSN **A1170** Name**Track, IV, Ceiling Mounted, 4 Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>8</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>1</b>	Height (cen) <b>3</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>2</b>	Width (cen) <b>5</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>48</b>	Depth (cen) <b>122</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

4 ft. ceiling mounted IV track. Unit consists of an anodized aluminum track. Equipped with a carrier, with self locking hinge, hook and bottle pendant. Designed for dispensing IV solutions.



JSN **A1175** Name**Vault, With Day Gate, Built In**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1550	Weight (kgs)	704
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	86	Height (cen)	218
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	55	Width (cen)	140
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	12	Depth (cen)	30
IHS	A   Contractor Furnished, Contractor Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Built-in vault with day gate. Size as required. Consists of a fire resistant vault with a steel back-plate door that has a 2 hour fire rating. Equipped with locking mechanisms and full height locking bars, emergency ventilator, and alarm system. Designed for storage of cash, sensitive items, and important documents. Price dependent on size.

JSN **A1180** Name**Scale, Roll On, Built In, 2000 Pound Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Architectural**

Built-in roll on scale with a 2000 pound capacity. Unit consists of a flush scale, floor mounted, and wall mounted display. The platform can be left exposed or covered with carpet. For use in food service or the laundry.

JSN **A1195** Name**Counter, Cleanup, With 2 or 3 Sinks**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	44	Height (cen)	112
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Two or three sink cleanup counter. Unit is constructed of type 304 corrosion resistant stainless steel. It consists of three sinks 14"W X 16"H X 10"D, hot and cold water faucet, and pre-rinse spray hose. Equipped with channel reinforced drainboards, and backsplash, and supported by tubular stainless steel legs. Unit is designed for use in control sterile supply decontamination areas.

JSN **A1200** Name**Lift System, Overhead, Patient Room**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	Height (cen)
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	Width (cen)
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	Depth (cen)
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530	
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	F   Special electrical requirements		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	-1
Utility6: Misc	J   Wall/ceiling support required		BTU / Hour	0
	Phase1 1	Amps1 0	Watts1	600
	Phase2 0	Amps2 0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

An overhead rail system specifically designed for patient lifting and movement for a single bed patient room. The system will consist of recessed or ceiling mounted primary and secondary rails, lift motor with rolling carriage, patient harness or seat, and a hand controller or control box with charger. System will facilitate lifting and movement of patient to and from bed to gurney, chair or other requirement. Minimum lift capability is 550 pounds. Custom design of track layout by manufacturer is essential to meet individual facility requirements.

JSN **A1205** Name**Lift System, Overhead, Patient Room w/Bath**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	Height (cen)
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	Width (cen)
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	Depth (cen)
IHS	A   Contractor Furnished, Contractor Installed		NSN	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	F   Special electrical requirements		Volts2	0
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	-1
Utility6: Misc	J   Wall/ceiling support required		BTU / Hour	0
	Phase1 1	Amps1 5	Watts1	600
	Phase2 0	Amps2 0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

An overhead rail system specifically designed for patient lifting and movement for a single bed patient room including the bathroom. The system will consist of recessed or ceiling mounted primary and secondary rails, lift motor with rolling carriage, patient harness or seat, and a hand controller or control box with charger. System will facilitate lifting and movement of patient to and from bed to gurney, chair, bath, commode, or other requirement. Minimum lift capability is 550 pounds. Custom design of track layout by manufacturer is essential to meet individual facility requirements.

JSN **A4005** Name **Public Address System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>0</b>
			Width (cen)	<b>0</b>
			Depth (in)	<b>0</b>
			Depth (cen)	<b>0</b>
			NSN	<b>5830</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Public address system. System features built-in speaker-microphone for hands-free operation, volume controls, battery backup for power failures, master clock programmer, group all call, and alert tone for emergency situations. Communications distribution system designed for facilities.

JSN **A4015** Name **Clock, Elapsed Time, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>3</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>2</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>7</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>18</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>12</b>
			Width (cen)	<b>30</b>
			Depth (in)	<b>4</b>
			Depth (cen)	<b>10</b>
			NSN	<b>6645</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	<b>D   Empty conduit with pull cord</b>		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Elapsed time digital electric clock. Single display time that can be used either as a clock or elapsed time indicator. Clock consists of buttons to set minutes, and hours for the time. For use in operating and delivery room, and medical service columns. Analog or digital displays may be provided as specified by the user.

JSN **A4995** Name**Table, Diaper Changing, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	26	Weight (kgs)	12
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Wall mounted diaper changing table for use in public restrooms. Unit is a fold down system that folds upward when not in use for minimal intrusion into the room. Changing surface is contoured and has safety belt to insure that an infant will not fall from the table. Table is designed to hold no less than 250 pounds static weight. Closed dimensions are approximately 21" H x 36" W x 5" D. Open dimensions vary according to style. One system's open dimensions are 15 " high, 32" wide and 19" deep.

JSN **A5020** Name**Bench, Locker Room, Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	64	Weight (kgs)	29
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	108	Width (cen)	274
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN 7105			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Architectural**

Locker room bench. Floor mounting -1-1/4" thick. Benches are sanded smooth with two coats of moisture-resistant sealer to ensure a protective, satin gloss surface, and mounted on strong steel pedestal anchored to the floor. Over all height of 18" includes pedestal. Size as required.

JSN **A5025** Name**Bench, Locker Room, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	52	Weight (kgs)	24	
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43	
USAF	C   Government Furnished, Government Installed		Width (in)	108	Width (cen)	274	
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25	
IHS	C   Government Furnished, Government Installed		NSN	7105			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Portable locker room bench. Approximately 1-1/2" thick. Benches shall be laminated hardwood with a moisture resistant sealer or anodized aluminum Units are mounted on strong pedestals.

JSN **A5030** Name**Bench, Stall, Shower, Built In**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>26</b>	Weight (kgs) <b>12</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>12</b>	Height (cen) <b>30</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>35</b>	Width (cen) <b>89</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Shower bench; built-in. Eighteen (18) gauge stainless steel frame with anchors built-in into the wall. Size and shape as required.

JSN **A5047** Name**Cabinet, Medicine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>32</b>	Weight (kgs) <b>15</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>31</b>	Height (cen) <b>79</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	.		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	.		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Architectural**

Medicine cabinet mounted in wall with a mirror front. Approximate size 15" W x 25" H x 4" D.



JSN **A5065** Name **Cabinet, Narcotic, U/C or Ctr, With Safe**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	925	Weight (kgs)	420
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 7110			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Under-counter narcotic cabinet with safe, approximately 24"W x 24"D x 28"H. Unit is a class 5 security cabinet with combination dial lock. Used for the storage of funds, narcotics, weapons, plans, etc.

JSN **A5070** Name **Dispenser, Liquid Soap, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	9	Height (cen)	23
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	7	Width (cen)	18
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, top filling, liquid soap dispenser. Dispenser features: corrosion-resistant valve, push-in type and operable with one hand; heavy duty hinge and key lock lid; and vandal resistant concealed mounting. Minimum capacity 40 fluid ounces. For general purpose use throughout the facility.

JSN **A5075** Name**Dispenser, Soap, Disposable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>3</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>11</b>	Height (cen) <b>28</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Disposable soap dispenser. One-handed dispensing operation. Designed to accommodate disposable soap cartridge and valve.

JSN **A5080** Name**Dispenser, Paper Towel, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>4</b>	Weight (kgs) <b>2</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>9</b>	Height (cen) <b>23</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>7</b>	Depth (cen) <b>18</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, single-fold, paper towel dispenser. Dispenser features: tumbler lock; front hinged at bottom; and refill indicator slot. Minimum capacity 400 single-fold paper towels. For general purpose use throughout the facility.

JSN **A5082** Name **Dispenser, Paper Towel, Sensor, Hands Free**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	8	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15	Width (cen)	38
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	11	Depth (cen)	28
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, sensor activated, automatic, roll paper towel dispenser. The unit dispenses a paper towel automatically only when hands are place in position below the dispenser for maximum sanitation and hygiene. May include adjustable settings for sheet length, time delay, and sensor range. Unit is battery operated or with optional AC power adapter.

JSN **A5084** Name **Dryer, Hands Free, Forced Air, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	17	Weight (kgs)	8	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	14	Height (cen)	36	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	14	Width (cen)	36	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	7	Depth (cen)	18	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		B   120 volt, special outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Architectural**

High performance, automatic hand dryer. The dryer has a sensor that automatically activates the dryer when hands are placed under the air outlet. Dryer turns off automatically when hands are removed. Units are surfaced mounted with recessed units also available.

JSN **A5085** Name **Dispenser, Paper Cup, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3	Weight (kgs)	2
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	4	Width (cen)	10
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	4	Depth (cen)	10
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finished stainless steel, 3 to 6-ounce paper or plastic flat-bottom cup dispenser. Dispenser features: tumbler lock; front hinged at bottom; and refill indicator slot. Minimum capacity 150 3-ounce cups. For general purpose use throughout the facility.

JSN **A5090** Name **Disposal, Sanitary Napkin, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4      Weight (kgs)    2
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12      Height (cen)    30
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	9      Width (cen)    23
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5      Depth (cen)    13
IHS	A   Contractor Furnished, Contractor Installed		NSN    7240	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
	Phase1    0	Amps1    0	Watts1	0
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, sanitary napkin disposal. Disposal features a flip-up cover, secured to the container by a heavy duty stainless steel piano-hinge. Disposal may be secured to wall or toilet partition. For general purpose use in female toilet stalls or rooms and uni-sex toilet rooms.

JSN **A5106** Name**Waste Disposal Unit, Sharps w/Glove Dispenser**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>25</b>	Height (cen) <b>64</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	
		Phase2 <b>0</b>	Amps2	
			Watts1	
			Watts2	

Description Unit of Issue **EA** Group **Architectural**

The unit is designed for the disposal of sharps and complies with OSHA guidelines for the handling of sharps. It shall house a 5 quart container and be capable of being mounted on a wall. It shall have a glove dispenser attached. The unit shall be secured by a locked enclosure.

JSN **A5107** Name**Dispenser, Glove, Surgical/Examination, Wall Mntd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Examination glove dispenser box for wall mounting. Fabricated of either cold rolled steel with a white baked enamel finish, plastic or acrylic. Provided with wall bracket to facilitate mounting and demounting.

JSN **A5108** Name**Waste Disposal Unit, Sharps**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **CS** Group **Architectural**

A container for collecting and transporting syringes and other sharps for decontamination and disposal. Available in 2 gallon and 8 gallon with locking rotor. Complies with OSHA regulations for handling sharps.

JSN **A5109** Name **Grab Bar, 1-1/4" Dia., SS, 2 Wall, W/C Accessible**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>3</b>	Height (cen) <b>8</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>57</b>	Width (cen) <b>145</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>3</b>	Depth (cen) <b>8</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A 1-1/4" diameter, satin finish stainless steel, peened gripping surface, 2 wall toilet stall/ room, grab bar with concealed mounting flanges. Snap over flanges are provided to conceal mounting screws. A selection of mounting kits and concealed anchor devices are available from the manufacturers for different types of installations. Grab bar shall comply with barrier-free accessibility guidelines for structural strength. For typical water closet applications in toilet stalls and rooms where ADA (American's With Disabilities Act) requirements must be met.

JSN **A5110** Name **Grab Bar, 1-1/4" Dia., SS, 2 Wall, Shower Use**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3      Weight (kgs)    2
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	3      Height (cen)    8
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30      Width (cen)    76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3      Depth (cen)    8
IHS	A   Contractor Furnished, Contractor Installed		NSN    6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	
		Phase1    0	Amps1    0	Watts1      0
		Phase2    0	Amps2    0	Watts2      0

Description Unit of Issue **EA** Group **Architectural**

A 1-1/4" diameter, satin finish stainless steel, peened gripping surface, 2 wall shower, grab bar with concealed mounting flanges. Snap over flanges are provided to conceal mounting screws. A selection of mounting kits and concealed anchor devices are available from the manufacturers for different types of installations. Grab bar shall comply with barrier-free accessibility guidelines for structural strength. For typical applications in shower stalls where ADA (American's With Disabilities Act) requirements must be met.

JSN **A5120** Name **Window, Observation, One Way**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

One way observation window. Window frame mounted inside wall opening on an aluminum frame. Size as required. For use in pediatrics, occupational therapy and psychiatry. Typical size is 36" x 36".



JSN **A5125** Name**Rack, Crutch, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	9	Height (cen)	23
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	66	Width (cen)	168
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Wall mounted crutch rack. Constructed of natural finished wood with chrome plated adjustable hangers. Designed for hanging crutches and accessories.

JSN **A5135** Name**Shelf, Utility W/ Mop/Broom Holders, SS, Surf Mntd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	6	Height (cen)	15
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN	7125		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, utility shelf with a maximum of 6 mop/broom holders and 5 rag hooks. Utility shelf features: 8" deep shelf; mounting brackets welded to shelf; spring activated rubber cam holders; and drying rod. Unit is available in various widths 30" (minimum, 3 holders and 2 hooks) to 48" (maximum, 6 holders and 5 hooks). For use in janitor closets. Pricing based on a 36" width.

JSN **A5140** Name**Hook, Garment, Security**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>5</b>	Height (cen) <b>13</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>3</b>	Depth (cen) <b>8</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Architectural**

Clothes hook used in patient rooms of psychiatric, drug abuse or alcohol rehab facilities.

JSN **A5145** Name**Hook, Garment, Double, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>0.3</b>	Weight (kgs) <b>1</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>2</b>	Height (cen) <b>5</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>4</b>	Width (cen) <b>10</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>2</b>	Depth (cen) <b>5</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5340007541678</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, double garment hook. Equipped with a concealed mounting bracket that is secured to a concealed wall plate. For general purpose use throughout the facility to hang various items of apparel.

JSN **A5150** Name **Hook, Garment, Triple, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5340</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, anodized aluminum or chrome bar or woodgrain finished panel with triple garment hooks. For general purpose use throughout the facility to hang various items of apparel.

JSN **A5155** Name **Costumer, Wall, Executive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>9</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>9</b>	Height (cen) <b>23</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>7</b>	Depth (cen) <b>18</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5340</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A contemporary solid hardwood or wood laminate panel with a minimum of 3 hooks and 2 matching solid wood hangers. At a minimum, panel and hangers shall be available in oak or walnut. For general purpose use in executive offices to hang various items of apparel.

JSN **A5160** Name**Shelf, 8" Depth, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	8	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	8	Depth (cen)	20
IHS	A   Contractor Furnished, Contractor Installed		NSN 7125			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish, stainless steel shelf with a minimum depth of 8". Mounting brackets are welded to shelf. Shelf is available in various widths. For general purpose use in scrub areas/rooms or other areas of the facility where a SS shelf is required. Pricing based upon a 36" width.

JSN **A5162** Name**Shelf, Fold Down, Stainless Steel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	5	Weight (kgs)	3
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	2	Height (cen)	5
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	6	Width (cen)	15
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38
IHS	A   Contractor Furnished, Contractor Installed		NSN	7125		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
	Phase1	0	Amps1	Watts1		
	Phase2	0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Architectural**

Fold down utility shelf fabricated of stainless steel. The shelf is normally installed in female toilet compartments for the placement of a purse or package. The shelf is surfaced mounted and will automatically return to it's upright position when the object is removed.

JSN **A5165** Name**Shelf, 5" Depth, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	8	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN	7125		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, shelf with a maximum depth of 5". Mounting brackets are welded to shelf. Shelf is available in various widths. For general purpose use in scrub areas/rooms or other areas of the facility where a SS shelf is required. Pricing based upon a 48" width.

JSN **A5170** Name**Rod, Shower Curtain, 1"Diameter, W/Curtain & Hooks**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3	Weight (kgs)	2
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	72	Height (cen)	183
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	42	Width (cen)	107
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A concealed mounted, 1" outside diameter, satin finish stainless steel, shower curtain rod with white vinyl shower curtain (72" H) and SS shower curtain hooks. Rod and curtain available in various widths. For general purpose use at shower stall or bathtub locations. Pricing based upon standard shower stall dimensions of 36" x 36" and a standard curtain height of 72".

JSN **A5175** Name**Soap Dish, With Bar, SS, Recessed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	8	Width (cen)	20
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A recessed mounted, satin finish stainless steel, soap dish with bar. Soap dish furnished with retaining lip and mounting clamp for installation in stud walls or countertop aprons. For general purpose use in shower stalls or at bathtub locations.

JSN **A5180** Name**Track, Cubicle, Surface Mounted, With Curtain**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)	0	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)	0	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **FT** Group **Architectural**

Surface mounted cubicle track, with curtain. Track constructed of thick extruded aluminum. Equipped with self lubricating carriers, beaded drop chain hooks, and flame resistant curtain. To include removable end caps. Designed to be suspended around patient areas where privacy is needed. Price listed is per foot of the track, curtains to be priced per quote.

JSN **A5181** Name**Screen, Privacy, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>15</b>	Weight (kgs) <b>7</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>69</b>	Height (cen) <b>175</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>67</b>	Width (cen) <b>170</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	
		Phase2 <b>0</b>	Amps2	
			Watts1	
			Watts2	

Description Unit of Issue **EA** Group **Architectural**

The privacy screen shall consist of three panels, approximately 20 x 69 inches each and be freestanding. The panels shall be flame retardant bacteriostatic vinyl.

JSN **A5185** Name**Track, Drapery, Ceil/Wall Mntd, Sngl Channel Cord**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	Height (cen) <b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	Width (cen) <b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	Depth (cen) <b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **FT** Group **Architectural**

Ceiling or wall mounted single channel cord drapery track. Adjustable with mounted brackets and slides. Dimensions and shape as required. Unit consists of a thick extruded aluminum track. Equipped with self-lubricating carriers, beaded drop chain, hooks, removable end caps, and curtain. Designed to be suspended around patient areas where privacy is needed. Price listed is per foot of the track, curtains to be priced per quote.

JSN **A5195** Name **Dispenser, Toilet Tissue, SS, 1-Roll, Surface MNTD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	2	Height (cen)	5
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	8	Width (cen)	20
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	4	Depth (cen)	10
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510007026934		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

A concealed surface mounted, single roll, satin finish stainless steel, toilet tissue dispenser. Unit accommodates one standard-core toilet tissue roll through 5" in diameter. Spindle is chrome plated plastic with a heavy-duty internal spring and turns freely for non-controlled delivery. For general purpose use in restrooms.

JSN **A5196** Name **Dispenser, Toilet Tissue, Psychiatric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7	Height (cen)	18
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	7	Width (cen)	18
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1
		Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Architectural**

A recessed single roll toilet tissue holder for use in psychiatric, drug abuse or alcohol rehab toilets.



JSN **A5200** Name **Dispenser, Toilet Tissue, SS, 2-Roll, Surface Mntd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	6      Weight (kgs)	3
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13      Height (cen)	33
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15      Width (cen)	38
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	7      Depth (cen)	18
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510007026934	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      .			Hertz		
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour		
	Phase1    0	Amps1    0	Watts1	0	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A concealed surface mounted, double roll, satin finish stainless steel, toilet tissue dispenser. Unit accommodates two standard-core toilet tissue rolls through 5" in diameter. Spindles are chrome plated plastic with a heavy-duty internal spring and turn freely for non-controlled delivery. For general purpose use in restrooms.

JSN **A5202** Name **Dispenser, Toilet Paper w/Utility Shelf, SS, 2-Roll**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed	C	Weight (lbs)	4	Weight (kgs)	2	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1		0	
Utility2: Electrical		.		Volts2		0	
Utility3: Med Gas		.		Hertz			
Utility4: Misc Gas		.		Hertz Dep		0	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

A concealed surface mounted, double roll, satin finish stainless steel, combination toilet tissue dispenser and utility shelf (minimum 5" depth). Unit accommodates two standard-core toilet tissue rolls through 6" in diameter. Spindles are chrome plated plastic with a heavy-duty internal spring and turn freely for non-controlled delivery. For general purpose use in restrooms.

JSN **A5205** Name**Bar, Towel, 1" Diameter, SS, Surface Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	3	Height (cen)	8
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	21	Width (cen)	53
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, 1" diameter, towel bar. Support posts and flanges are one piece, chrome-plated, cast heavy brass with satin finish. Towel bar shall not rotate within support posts. Available in 18", 24" and 30" widths. For general purpose use in shower or bathtub rooms. Pricing based upon a suggested standard width of 18".

JSN **A5207** Name **Bar, Towel, 1" Diameter, SS, Surface Mntd, Psych**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>3</b>	Height (cen) <b>8</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>3</b>	Depth (cen) <b>8</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Architectural**

A surface mounted, satin finish stainless steel, 1" diameter, towel bar with concealed mounting flanges. Clearance between towel bar and wall shall be 1-1/2". Ends of towel bar pass through the flanges and are welded to form one structural unit. A selection of mounting kits and concealed anchor devices are available from the manufacturers for different types of installations. Available in various widths. Recommended for use in shower or bathtub rooms on psychiatric and/or detention wards. Pricing based upon a suggested standard width of 18".

JSN **A5210** Name **Bracket, Television, Wall Mounted, w/Adjust Arm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	24	Weight (kgs)	11
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	19	Height (cen)	48
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	21	Width (cen)	53
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 7730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Wall mounted television bracket with adjustable arm. Consists of movable arm with minimum 120 degree swivel. Designed for holding wall mounted, flat panel television units in patient rooms.

JSN **A5215** Name **Bracket, Television, Ceiling Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	29	Weight (kgs)	14
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86
USAF	B   Government Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	B   Government Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	B   Government Furnished, Contractor Installed		NSN 7730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Ceiling mounted television bracket for flat panel LCD and Plasma screens. The bracket shall be a universal style mount with a load capacity of 200 pounds with adjustments of 0-15 degree tilt and 360 degree swivel. Shall be capable of accommodating various size units.

JSN **A5220** Name**Bracket, Television, Wall Backing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13	Height (cen)	33
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Wall mounted television bracket backing which provides additional support and strength for the installation of the television bracket. Option available for interior or exterior plate and sized for 12" 16" or 24" stud spacing.

JSN **A5230** Name**Cabinet, Blanket, Fire, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)					
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0		
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)			
USAF	A   Contractor Furnished, Contractor Installed		Width (in)		Width (cen)			
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)			
IHS	A   Contractor Furnished, Contractor Installed		NSN	7125				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.		Volts1		0		
Utility2: Electrical		.		Volts2		0		
Utility3: Med Gas		.		Hertz				
Utility4: Misc Gas		.		Hertz Dep		0		
Utility5: Non-Med Gas		.		Hertz Switch		0		
Utility6: Misc		.		BTU / Hour		0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Fire blanket cabinet with fire blanket, wall mounted cabinet. Finish is rust and acid resistant baked enamel and designed for storage of fire blankets.

JSN **A6010** Name**Bumper, Wall, Bed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	63	Weight (kgs)	29
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	49	Width (cen)	124
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	7	Depth (cen)	18
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Protects the room walls while properly positioning the bed to vital services. Receptacles on both sides to be protected from accidental disconnection by some means such as angling. Utility connections may include normal power, emergency power, bed receptacle, telephone jack, low voltage controller and dedicated night light.

JSN **A6025** Name**Mirror, Safety, Convex**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12	Weight (kgs)	6	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	12	Depth (cen)	30	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7105			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Shall be an 18 inch convex circular mirror. It shall provide a 160-degree wide-field viewing area. The mirror shall be made of shatterproof acrylic or unbreakable polycarbonate. Shall come with mounting bracket.

JSN **A6030** Name**Machine, Vending**

<i>Logistical Category (LOGCAT)</i>		<i>Fund Source</i>	<i>Weights and Measures (Typical Only)</i>	
Army	<b>D   Equipment leased by Government, Installed by Lessor</b>		Weight (lbs) <b>735</b>	Weight (kgs) <b>334</b>
Navy	<b>D   Equipment leased by Government, Installed by Lessor</b>		Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>D   Equipment leased by Government, Installed by Lessor</b>		Width (in) <b>42</b>	Width (cen) <b>107</b>
			Depth (in) <b>40</b>	Depth (cen) <b>102</b>

VA **D | Equipment leased by Government, Installed by Lessor**IHS **D | Equipment leased by Government, Installed by Lessor**NSN **7100**

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

This JSN is to be used for determining and defining the requirement for vending machines. Item is normally leased or supplied by Army & Air Force Exchange Service, (AAFES).

JSN **A6035** Name **Repository, Night, With Safe**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	345	Weight (kgs)	157	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	32	Height (cen)	81	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Constructed of high tensile steel body and jam designed to maximize protection against pry attack. Top or front load depository features a large hopper made of formed heavy duty steel, handle activated and designed for smooth money drop operation and large package capacity. Deposit drawer features a large "fish" resistant pull out drawer depositing directly into standard interior locker.

JSN **A6045** Name **Artwork, Mural, Wall**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

This JSN is to be used for determining and defining locations of decorative artwork.



JSN **A6046** Name **Artwork, Decorative, With Frame**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 6230			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**  
 This JSN is to be used for determining and defining location of decorative artwork.

JSN **A6090** Name **Exhaust System, Welding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	381	Weight (kgs)	173	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	59	Height (cen)	150	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	82	Width (cen)	208	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1		120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0		
Utility3: Med Gas	.		Hertz		60		
Utility4: Misc Gas	.		Hertz Dep		-1		
Utility5: Non-Med Gas	.		Hertz Switch		0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**  
 Welding fume exhaust system consisting of a 8" hose, connected to a heavy duty pressure blower assembly. For use in industrial shops for the evacuation of fumes caused by gas and arc welding.

JSN **A6105** Name **Counter, Reception Control, Built-In**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	114	Width (cen)	290
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Counter, control, inpatient, built-in. Consists of two 18" wide base cabinets with two drawers and file drawer, two 30" wide pencil drawers and two 18" wide base cabinet with four drawers. The countertop shall be a composition of wood particle core with plastic laminate surface having a hard smooth surface finish, standard thickness of 1" and a 4" butt backsplash/curb. Pricing based on a 30" depth.

JSN **A6110** Name **Counter, Console, Communications**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	66	Depth (cen)	168
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Counter, console, communications. Consists of one 18" wide base cabinet with two drawers and file drawer, one 30" wide pencil drawer and one 18" wide base cabinet with four drawers. The countertop shall be a composition of wood particle core with plastic laminate surface having a hard smooth surface finish, standard thickness of 1" and a 4" butt backsplash/curb.

JSN **A6125** Name**Leveler, Dock**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	545	Weight (kgs)	248
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	108	Width (cen)	274
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN	3990		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Unit attaches to the face of the dock for easy installation. It consists of a counterbalance lip that can be extended to rest on the bed of the trailer for loading and unloading of merchandise. When the trailer departs, the lip will automatically retract behind the bumper face. Size will vary depending on the application.

JSN **A6135** Name**Shutter, Roll, CRS, With Hood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	120	Width (cen)	305
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	8	Depth (cen)	20
IHS	A   Contractor Furnished, Contractor Installed		NSN 5670			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Coiling counter shutters require very little headroom and side room and can be easily concealed in the surrounding structure. These units are used for small openings or openings above counter tops. They are designed primarily for security and are available in aluminum, stainless steel or painted galvanized steel. Counter shutters can be operated manually (push-up), hand cranked or motorized. Nominal size used for pricing, 48" high x 120" wide.

JSN **A6155** Name**Cage, Security, Heavy Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>87</b>	Weight (kgs) <b>40</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>120</b>	Height (cen) <b>305</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>1</b>	Depth (cen) <b>3</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Modular woven wire security partition with doors creating a secure area or separate zones without blocking light or air. Easy surveillance of protective area. Durable 10 gauge, 1½" diamond wire woven into a sturdy 1" x 1/2" x 1/8" channel frame. Size and shape of the security room will vary depending on the application. Price is per panel. Separate pricing required for doors, windows, and installation components.

JSN **A6160** Name**Bumper, Dock**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	81	Weight (kgs)	37
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 5680			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

Unit attaches to the face of the dock for easy installation by bolting or welding. The bumper block is constructed from the same material used in the manufacture of heavy tire cord. Used to protect vehicles and docks against impacts when positioning the vehicles to the dock for loading and unloading of merchandise. Size and shape of the bumper block will vary depending on the application.

JSN **A6165** Name**Station, Pneumatic Tube System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	C	Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 5680			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Architectural**

The basic pneumatic tube system consists of a tube linking two or more different locations, a carrier to carry the payload and a power source to move the carrier from one location to another. The systems becomes more complex when the system is expanded to a network containing hundreds of locations and dozens of zones that need to transport the payload simultaneously.

## JSN **A6200** Name **Uninterruptible Power Supply, Three Phase**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>0</b>
			Width (cen)	<b>0</b>
			Depth (in)	<b>0</b>
			Depth (cen)	<b>0</b>
			NSN	<b>5999</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Uninterruptible power supply (UPS) available in 208, 480 or 600 VAC configuration. Used in areas where power protection is required for large computer systems, communication equipment, radiographic equipment, etc. The UPS is used to keep the equipment on line or safely turn the equipment off in the event of a power loss.

## JSN **A6210** Name **Uninterruptible Power Supply, Single Phase**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>0</b>
VA	<b>C   Government Furnished, Government Installed</b>		Height (cen)	<b>0</b>
IHS	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>0</b>
			Width (cen)	<b>0</b>
			Depth (in)	<b>0</b>
			Depth (cen)	<b>0</b>
			NSN	<b>5999</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Architectural**

Stand alone uninterruptible power supply (UPS) available in 120, 208 or 240 VAC configuration. Power output can range from 200 VA to 3000 VA depending on the application. Used in areas where power protection is required for computer systems, communication equipment, etc. The UPS is used to keep the equipment on line or safely turn the equipment off in the event of a power loss.

JSN **A6305** Name**Drapes, Pair**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102
VA	C   Government Furnished, Government Installed		Depth (in)	1	Depth (cen)	3
IHS	C   Government Furnished, Government Installed		NSN 7230			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **PR** Group **Architectural**

This JSN is to be used for determining and defining the location of drapes. Fabric to be flame retardant, variable colors and patterns with backing. Price based on a pair of drapes for a window approximately 36" W X 60" H.

JSN **A6306** Name**Drapes, Blackout**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3	Weight (kgs)	2	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	98	Width (cen)	249	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7230			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

This JSN is used for determining and defining the location of blackout drapes. The exact fabric used depends on the facility specific requirements for light transmission, flame retardancy, sound transmission, security and interior design color. The database pricing is by panel of light to medium duty blackout drapes approximately 96" W x 84" Long.



JSN **A6311** Name**Blinds, Window, Mini w/Brackets**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>C</b>	Weight (lbs)	<b>0</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>72</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>183</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>36</b>
			Width (cen)	<b>91</b>
			Depth (in)	<b>2</b>
			Depth (cen)	<b>5</b>
			NSN	<b>7230</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Mini blinds for interior windows. Shall consist of 1-inch mini aluminum blinds with mounting bracket and child proof tassels.

JSN **A6330** Name**Intercom - Room To Room**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>C</b>	Weight (lbs)	<b>6</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>3</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>9</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>23</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>9</b>
			Width (cen)	<b>23</b>
			Depth (in)	<b>6</b>
			Depth (cen)	<b>15</b>
			NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas	.			Hertz	60
Utility4: Misc Gas	.			Hertz Dep	-1
Utility5: Non-Med Gas	.			Hertz Switch	0
Utility6: Misc	.			BTU / Hour	0
		Phase1	1	Amps1	1
		Phase2	0	Amps2	0
				Watts1	120
				Watts2	0

Description Unit of Issue **EA** Group **Architectural**

Intercom for local communication between rooms. May be used for areas such as a seclusion ante-room to the seclusion room or other areas such as the accelerator caves and the accelerator control area.

JSN **C0023** Name**Cabinet, Wardrobe, 1 Door, 84x15x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	210	Weight (kgs)	96
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	85	Height (cen)	216
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Wardrobe cabinet with a fixed shelf, clothing rod, and a solid or louvered right or left-hinged door (appropriate door hinge configuration to be indicated on the equipment elevation drawings), an optional locking door is available. Also referred to as a wardrobe case, unit or storage unit. Used for storage of clothing and personal items.

JSN **C0025** Name**Cabinet, Wardrobe, 1 Door, 84x24x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	219	Weight (kgs)	100
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	85	Height (cen)	216
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
			Phase1	0	Amps1	0
			Phase2	0	Amps2	0
					Watts1	0
					Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Wardrobe cabinet with a fixed shelf, clothing rod, and a solid or louvered right or left-hinged door (appropriate door hinge configuration to be indicated on the equipment elevation drawings), an optional locking door is available. Also referred to as a wardrobe case, unit or storage unit. Used for storage of clothing and personal items.

JSN **C0035** Name**Rail, Apron, 4x24x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0036** Name**Rail, Apron, 4x30x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	9      Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5      Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30      Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1      Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN    6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      .			Hertz	0	
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
	Phase1    0	Amps1    0	Watts1	0	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0037** Name**Rail, Apron, 4x36x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0038** Name**Rail, Apron, 4x42x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	42	Width (cen)	107
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0039** Name**Rail, Apron, 4x48x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	14	Weight (kgs)	7
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0040** Name**Rail, Apron, 4x54x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	16	Weight (kgs)	8
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	54	Width (cen)	137
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0041** Name**Rail, Apron, 4x60x1**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Apron rail. Also referred to as an apron front, apron panel, or knee space rail. Used to close in front knee space area and/or provide work surface support between two base cabinets or a base cabinet and wall. Apron rails should be ordered in pairs to provide both front and rear work surface support.

JSN **C0043** Name**Frame, Apron, 1 Drawer, 4x24x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	30	Weight (kgs)	14	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Apron frame with one standard drawer. Also referred to as a drawer frame or table frame. Used for a knee space as a combination frame and drawer to support a top between base cabinets or a base cabinet and a wall.

JSN **C0044** Name**Frame, Apron, 1 Drawer, 4x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	32	Weight (kgs)	15
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Apron frame with one standard drawer. Also referred to as a drawer frame or table frame. Used for a knee space as a combination frame and drawer to support a top between base cabinets or a base cabinet and a wall.

JSN **C0045** Name**Frame, Apron, 1 Drawer, 4x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	37	Weight (kgs)	17
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Apron frame with one standard drawer. Also referred to as a drawer frame or table frame. Used for a knee space as a combination frame and drawer to support a top between base cabinets or a base cabinet and a wall.

JSN **C0046** Name**Frame, Apron, 2 Drawer, 4x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	49	Weight (kgs)	23
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Apron frame with two standard drawers. Also referred to as a drawer frame or table frame. Used for a knee space as a combination frame and drawers to support a top between base cabinets or a base cabinet and a wall.

JSN **C0047** Name**Frame, Apron, 3 Drawer, 4x60x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	66	Weight (kgs)	30
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Apron frame with three standard drawers. Also referred to as a drawer frame or table frame. Used for a knee space as a combination frame and drawers to support a top between base cabinets or a base cabinet and a wall.



JSN **C0051** Name**Pegboard, Glassware, 30x30x6**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	79	Weight (kgs)	36
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Glassware pegboard with drip trough and pegs, suitable for holding a wide variety of lab glassware. The pegboard is available in various materials (epoxy resin, stainless steel, and wood) and with or without finished back. The pegs are generally made of polypropylene and are available in various lengths which determines the number of pegs that are provided. Pricing is based upon an epoxy resin construction without finished back, 6.5" length pegs, and a 5" depth drip trough.

JSN **C0052** Name**Pegboard, Glassware, 30x36x6**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	95	Weight (kgs)	44	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Glassware pegboard with drip trough and pegs, suitable for holding a wide variety of lab glassware. The pegboard is available in various materials (epoxy resin, stainless steel, and wood) and with or without finished back. The pegs are generally made of polypropylene and are available in various lengths which determines the number of pegs that are provided. Pricing is based upon an epoxy resin construction without finished back, 6.5" length pegs, and a 5" depth drip trough.

JSN **C01C0** Name **Cabinet, U/C/B, 1 Shelf, 1 Drawer, 1 DO, 36x18x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with an adjustable shelf and a full width drawer above a solid right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings). Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C01D0** Name **Cabinet, U/C/B, 4 Drawer, 36x18x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1 0	Amps1 0	Watts1		0	
	Phase2 0	Amps2 0	Watts2		0	

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with four full width drawers of equal height. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C01Q0** Name**Cabinet, Sink, U/C/B, 1 Door, 36x18x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	80	Weight (kgs)	37	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .				Volts1	0		
Utility2: Electrical .				Volts2	0		
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	0		
Utility5: Non-Med Gas .				Hertz Switch	0		
Utility6: Misc .				BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base sink cabinet with a solid right or left-hinged door (appropriate door configuration to be indicated on equipment elevation drawings). Also referred to as a single-door sink cabinet. For general purpose use throughout the facility where a sink is to be used. Coordinate actual clear cabinet dimension with the actual outside dimension of sink that is specified to ensure that they are compatible.

JSN **C02B0** Name **Cabinet, U/C/B, 2 Shelves, 1 Door, 36x24x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>101</b>	Weight (kgs) <b>46</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>55</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two adjustable shelves and a solid right or left-hinged door (appropriate door configuration to be indicated on equipment elevation drawings). Also referred to as a cupboard cabinet. For general purpose use throughout the facility.

JSN **C02C0** Name **Cabinet, U/C/B, 1 Shelf, 1 Drawer, 1 DO, 36x24x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>95</b>	Weight (kgs) <b>43</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>55</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with an adjustable shelf and a full width drawer above a solid right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings). Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C02D0** Name **Cabinet, U/C/B, 4 Drawer, 36x24x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**  
 Standing height under counter base cabinet with four full width drawers of equal height. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C02Q0** Name **Cabinet, Sink, U/C/B, 1 Door, 36x24x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**  
 Standing height under counter base sink cabinet with a solid right or left-hinged door (appropriate door configuration to be indicated on equipment elevation drawings). Also referred to as a single-door sink cabinet. For general purpose use throughout the facility where a sink is to be used. Coordinate actual clear cabinet dimension with the actual outside dimension of sink that is specified to ensure that they are compatible.

JSN **C03A0** Name **Cabinet, U/C/B, Open, 2 Shelf, 36x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**  
 Standing height under counter base cabinet, open, with two adjustable shelves. Also referred to as an open cabinet. For general purpose use throughout the facility.

JSN **C03E0** Name **Cabinet, U/C/B, 1 Shelf, 1 Drawer, 2 DO, 36x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	130	Weight (kgs)	59	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**  
 Standing height under counter base cabinet with an adjustable shelf and a full width drawer above solid hinged doors. Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C03F0** Name **Cabinet, U/C/B, 1 Shelf, 2 Half DR, 2 DO, 36x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	130	Weight (kgs)	59
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with an adjustable shelf and two half width drawers above solid hinged doors. Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C03G0** Name **Cabinet, U/C/B, 2 Shelf, 2 Door, 36x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	131	Weight (kgs)	60
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two adjustable shelves and two solid hinged doors. Also referred to as a cupboard cabinet. For general purpose use throughout the facility.



JSN **C03H0** Name **Cabinet, U/C/B, 2 Half Drawers, 3 DR, 36x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	150	Weight (kgs)	69
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two half width drawers side-by-side above three full width drawers. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C03J0** Name **Cabinet, U/C/B, 8 Half Drawers, 36x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	165	Weight (kgs)	75	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with eight half width drawers of equal height. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C03L0** Name **Cabinet, U/C/B, 1 DR, 3 Half DR, 1 Door, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>145</b>	Weight (kgs) <b>66</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>55</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet, 34" H x 30" W x 22" D with a full width drawer above three half width drawers alongside a solid right or left door/cupboard (appropriate door/cupboard configuration to be indicated on equipment elevation drawings). Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C03P0** Name **Cabinet, Sink, U/C/B, 2 Door, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>110</b>	Weight (kgs) <b>50</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>55</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base sink cabinet. 36" H x 30" W x 22" D with two solid hinged doors. Also referred to as a double-door sink cabinet. For general purpose use throughout the facility where a sink is to be used. Coordinate actual clear cabinet dimension with the actual outside dimension of sink that is specified to ensure that they are compatible.

JSN **C04A0** Name **Cabinet, U/C/B, Open, 2 Shelf, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	105	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**  
 Standing height under counter base cabinet, open, with two adjustable shelves. Also referred to as an open cabinet. For general purpose use throughout the facility.

JSN **C04E0** Name **Cabinet, U/C/B, 1 Shelf, 1 Drawer, 2 DO, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	140	Weight (kgs)	64
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**  
 Standing height under counter base cabinet with an adjustable shelf and a full width drawer above solid hinged doors. Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C04F0** Name **Cabinet, U/C/B, 1 Shelf, 2 Half DR, 2 DO, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	135	Weight (kgs)	62
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with an adjustable shelf and two half width drawers above solid hinged doors. Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C04G0** Name **Cabinet, U/C/B, 2 Shelf, 2 Door, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	141	Weight (kgs)	64
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two adjustable shelves and two solid hinged doors. Also referred to as a cupboard cabinet. For general purpose use throughout the facility.

JSN **C04H0** Name **Cabinet, U/C/B, 2 Half Drawer, 3 Drawer, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	155	Weight (kgs)	71
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two half width drawers side-by-side above three full width drawers. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C04J0** Name **Cabinet, U/C/B, 8 Half Drawer, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	185	Weight (kgs)	84	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with eight half width drawers of equal height. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C04K0** Name **Cabinet, U/C/B, 1 Shelf, 6 Half DR, 1 DO, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	170	Weight (kgs)	78
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with one adjustable shelf, two shallow half width drawers above a solid right or left door/cupboard (appropriate door/cupboard configuration to be indicated on equipment elevation drawings), and four half width drawers alongside. Also referred to as a combination cabinet or drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C04L0** Name **Cabinet, U/C/B, 1 DR, 3 Half DR, 1 Door, 36" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	155	Weight (kgs)	71
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet, 36" H x 36" W x 22" D with a full width drawer above three half width drawers alongside a solid right or left door/cupboard (appropriate door/cupboard configuration to be indicated on equipment elevation drawings). Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C04P0** Name **Cabinet, Sink, U/C/B, 2 Door, 36x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	115	Weight (kgs)	53
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base sink cabinet with solid hinged doors. Also referred to as a double-door sink cabinet. For general purpose use throughout the facility where a sink is to be used. Coordinate actual clear cabinet dimension with the actual outside dimension of sink that is specified to ensure that they are compatible.

JSN **C05E0** Name **Cabinet, U/C/B, 1 Shelf, 1 Drawer, 2 DO, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	165	Weight (kgs)	75
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with an adjustable shelf and a full width drawer above solid hinged doors. Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.



JSN **C05F0** Name **Cabinet, U/C/B, 1 Shelf, 2 Half DR, 2 DO, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	165	Weight (kgs)	75
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with an adjustable shelf and two half width drawers above solid hinged doors. Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C05G0** Name **Cabinet, U/C/B, 2 Shelf, 2 Door, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	172	Weight (kgs)	78
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two adjustable shelves and two solid hinged doors. Also referred to as a cupboard cabinet. For general purpose use throughout the facility.



JSN **C05H0** Name **Cabinet, U/C/B, 2 Half Drawer, 3 Drawer, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	190	Weight (kgs)	87
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with two half width drawers side-by-side above three full width drawers. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C05J0** Name **Cabinet, U/C/B, 8 Half Drawer, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	215	Weight (kgs)	98	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with eight half width drawers of equal height. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C05K0** Name **Cabinet, U/C/B, 1 Shelf, 6 Half DR, 1 DO, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>55</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with one adjustable shelf, two shallow half width drawers above a solid right or left door/cupboard (appropriate door/cupboard configuration to be indicated on equipment elevation drawings), and four half width drawers alongside. Also referred to as a combination cabinet or drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C05L0** Name **Cabinet, U/C/B, 1 DR, 3 Half DR, 1 Door, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>190</b>	Weight (kgs) <b>87</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>55</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0
Utility2: Electrical	.			Volts2	0
Utility3: Med Gas	.			Hertz	
Utility4: Misc Gas	.			Hertz Dep	0
Utility5: Non-Med Gas	.			Hertz Switch	0
Utility6: Misc	.			BTU / Hour	0
		Phase1	0	Amps1	0
		Phase2	0	Amps2	0
				Watts1	0
				Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base cabinet with a full width drawer above three half width drawers alongside a solid right or left door/cupboard (appropriate door/cupboard configuration to be indicated on equipment elevation drawings). Also referred to as a combination cabinet or a drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN **C05P0** Name **Cabinet, Sink, U/C/B, 2 Door, 36x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	135	Weight (kgs)	62
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Fixed Casework**

Standing height under counter base sink cabinet with solid hinged doors. Also referred to as a double-door sink cabinet. For general purpose use throughout the facility where a sink is to be used. Coordinate actual clear cabinet dimension with the actual outside dimension of sink that is specified to ensure that they are compatible.

JSN **C06D0** Name **Cabinet, U/C/B, 4 Drawer, 30x18x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	95	Weight (kgs)	43	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Sitting height under counter base cabinet with four full width drawers of equal height. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C06M0** Name **Cabinet, U/C/B, 1 PBD, 2 DR, 1 File DR, 30x18x22**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)	105	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed					Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed					Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed					Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed					NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		.				Volts1	0		
Utility2: Electrical		.				Volts2	0		
Utility3: Med Gas		.				Hertz			
Utility4: Misc Gas		.				Hertz Dep	0		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		.				BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	0
				Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Sitting height under counter base cabinet with a pullboard above two drawers and file drawer. Also referred to as a drawer cabinet. For general purpose use throughout the facility.

JSN **C09F0** Name **Cabinet, U/C/B, 2 Half Drawer, 2 Door, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	115	Weight (kgs)	53
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	55
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Sitting height under counter base cabinet, 30" H x 36" W x 22" D with two half width drawers above solid hinged doors. Also referred to as a combination cabinet or drawer and cupboard cabinet. For general purpose use throughout the facility.

JSN	C09G0	Name	Cabinet, U/C/B, 1 Shelf, 2 Door, 30x36x22					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	105	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed				NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Fixed Casework								
Sitting height under counter base cabinet with one adjustable shelf and solid hinged doors. Also referred to as a cupboard or door cabinet. For general purpose use throughout the facility.								

JSN	C10G0	Name	Cabinet, U/C/B, 1 Shelf, 2 Door, 30x48x22					
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed			Weight (lbs)	125	Weight (kgs)	57	
Navy	A   Contractor Furnished, Contractor Installed			Height (in)	30	Height (cen)	76	
USAF	A   Contractor Furnished, Contractor Installed			Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed			Depth (in)	22	Depth (cen)	55	
IHS	A   Contractor Furnished, Contractor Installed			NSN 6530				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		.			Volts1	0		
Utility2: Electrical		.			Volts2	0		
Utility3: Med Gas		.			Hertz			
Utility4: Misc Gas		.			Hertz Dep	0		
Utility5: Non-Med Gas		.			Hertz Switch	0		
Utility6: Misc		.			BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	EA	Group	Fixed Casework
Sitting height under counter base cabinet with one adjustable shelf and solid hinged doors. Also referred to as a cupboard or door cabinet. For general purpose use throughout the facility.				

JSN **CA020** Name **Cabinet, Open, W/H, 2 Shelf, Sloping Top, 38x24x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>85</b>	Weight (kgs) <b>39</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung open front cabinet with two adjustable shelves and sloping top. Also referred to as an open case. For general purpose use throughout the facility.

JSN **CA040** Name **Cabinet, Open, W/H, 2 Shelf, Sloping Top, 38x36x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>107</b>	Weight (kgs) <b>49</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung open front cabinet with two adjustable shelves and sloping top. Also referred to as an open case. For general purpose use throughout the facility.

JSN **CA090** Name **Cabinet, Open, W/H, 2 Shelf, Sloping Top, 41x36x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	121	Weight (kgs)	55	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	41	Height (cen)	104	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .				Volts1	0		
Utility2: Electrical .				Volts2	0		
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	0		
Utility5: Non-Med Gas .				Hertz Switch	0		
Utility6: Misc .				BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung open front cabinet with two adjustable shelves and sloping top. Also referred to as an open case. For general purpose use throughout the facility.

JSN **CA100** Name **Cabinet, Open, W/H, 2 Shelf, Sloping Top, 41x48x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	152	Weight (kgs)	69
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	41	Height (cen)	104
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung open front cabinet with two adjustable shelves and sloping top. Also referred to as an open case. For general purpose use throughout the facility.



JSN	CB020	Name	Cabinet, W/H, 2 Shelf, 1 DO, Sloping Top, 38x24x13								
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)						
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)		102	Weight (kgs)		47	
Navy	A   Contractor Furnished, Contractor Installed				Height (in)		38	Height (cen)		97	
USAF	A   Contractor Furnished, Contractor Installed				Width (in)		24	Width (cen)		61	
VA	A   Contractor Furnished, Contractor Installed				Depth (in)		13	Depth (cen)		33	
IHS	A   Contractor Furnished, Contractor Installed				NSN		6530				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>											
Utility1: Plumbing			.				Volts1		0		
Utility2: Electrical			.				Volts2		0		
Utility3: Med Gas			.				Hertz				
Utility4: Misc Gas			.				Hertz Dep		0		
Utility5: Non-Med Gas			.				Hertz Switch		0		
Utility6: Misc			.				BTU / Hour		0		
			Phase1		0	Amps1		0	Watts1		0
			Phase2		0	Amps2		0	Watts2		0
Description			Unit of Issue		EA	Group		Fixed Casework			
Wall hung cabinet with two adjustable shelves, solid right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings), and sloping top. Also referred to as a solid hinged single door case. For general purpose use throughout the facility.											

JSN	CB060	Name	Cabinet, W/H, 2 Shelf, 1 DO, Sloping Top, 31x18x16					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	104	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	41	Height (cen)	104
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue	EA	Group	Fixed Casework		
Wall hung cabinet with two adjustable shelves, solid right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings), and sloping top. Also referred to as a solid hinged single door case. For general purpose use throughout the facility.								



JSN **CC010** Name **Cabinet, W/H, 2 SH, 1 GDO, Sloping Top, 38x18x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	80	Weight (kgs)	37	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings), and sloping top. Also referred to as a framed-glass single hinged door case. For general purpose use throughout the facility.

JSN **CD030** Name **Cabinet, W/H, 2 Shelf, 2 DO, Sloping Top, 38x30x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	113	Weight (kgs)	52	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, solid hinged doors, and sloping top. Also referred to as a solid hinged double door wall case. For general purpose use throughout the facility.

JSN **CD040** Name **Cabinet, W/H, 2 Shelf, 2 DO, Sloping Top, 38x36x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	112	Weight (kgs)	51
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, solid hinged doors, and sloping top. Also referred to as a solid hinged double door wall case. For general purpose use throughout the facility.

JSN **CE030** Name **Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 38x30x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	105	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass hinged doors, and sloping top. Also referred to as a framed-glass hinged double door wall case. For general purpose use throughout the facility.

JSN **CE040** Name **Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 38x36x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	116	Weight (kgs)	53
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass hinged doors, and sloping top. Also referred to as a framed-glass hinged double door wall case. For general purpose use throughout the facility.

JSN **CE050** Name **Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 38x48x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	139	Weight (kgs)	64
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass hinged doors, and sloping top. Also referred to as a framed-glass hinged double door wall case. For general purpose use throughout the facility.

JSN **CE080** Name **Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 41x30x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>121</b>	Weight (kgs) <b>55</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>41</b>	Height (cen) <b>104</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass hinged doors, and sloping top. Also referred to as a framed-glass hinged double door wall case. For general purpose use throughout the facility.

JSN **CE090** Name **Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 41x36x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>135</b>	Weight (kgs) <b>62</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>41</b>	Height (cen) <b>104</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass hinged doors, and sloping top. Also referred to as a framed-glass hinged double door wall case. For general purpose use throughout the facility.

JSN **CG040** Name **Cabinet, W/H, 2 SH, 2 SGDO, Sloping Top, 38x36x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	117	Weight (kgs)	54
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass sliding doors, and sloping top. Also referred to as a framed-glass sliding double door wall case. For general purpose use throughout the facility.

JSN **CG050** Name **Cabinet, W/H, 2 SH, 2 SGDO, Sloping Top, 38x48x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	142	Weight (kgs)	65
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1 0	Amps1 0	Watts1		0	
	Phase2 0	Amps2 0	Watts2		0	

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass sliding doors, and sloping top. Also referred to as a framed-glass sliding double door wall case. For general purpose use throughout the facility.

JSN **CG090** Name **Cabinet, W/H, 2 SH, 2 SGDO, Sloping Top, 41x36x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>139</b>	Weight (kgs) <b>64</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>44</b>	Height (cen) <b>112</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Wall hung cabinet with two adjustable shelves, framed-glass sliding doors, and sloping top. Also referred to as a framed-glass sliding double door wall case. For general purpose use throughout the facility.

JSN **CR020** Name **Cabinet, F/S, 5 Shelf, 1 DO, Sloping Top, 92x24x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>249</b>	Weight (kgs) <b>113</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>92</b>	Height (cen) <b>234</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, a solid right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings), and sloping top. Also referred to as a tall case or a tall cabinet. For general purpose storage use throughout the facility.

JSN **CR070** Name **Cabinet, F/S, 5 Shelf, 1 DO, Sloping Top, 95x24x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	275	Weight (kgs)	125
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, a solid right or left-hinged door (appropriate door hinge configuration to be indicated on equipment elevation drawings), and sloping top. Also referred to as a tall case or a tall cabinet. For general purpose storage use throughout the facility.

JSN **CS010** Name**Sink, SS, Single Compartment, 7.5x12x12 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	19	Weight (kgs)	9	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	9	Height (cen)	23	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15	Width (cen)	38	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. For general purpose use throughout the facility.



JSN **CS040** Name **Sink, SS, Single Compartment, 7.5x14x14 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	19	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	8	Height (cen)	20
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS070** Name**Sink, SS, Single Compartment, 7.5x16x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	27	Weight (kgs)	13	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7.5	Height (cen)	19	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19.5	Width (cen)	50	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS080** Name **Sink, SS, Single Compartment, 7.5x18x14 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7.5	Height (cen)	19
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19.5	Depth (cen)	50
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS090** Name**Sink, SS, Single Compartment, 7.5x19x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	27	Weight (kgs)	13	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	8	Height (cen)	20	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS140** Name **Sink, SS, Single Compartment, 10x14x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	23	Weight (kgs)	11	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	11	Height (cen)	28	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS150** Name**Sink, SS, Single Compartment, 10x19x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	32	Weight (kgs)	15	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	11	Height (cen)	28	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS180** Name**Sink, SS, Single Compartment, 12x22x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	32	Weight (kgs)	15
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	25	Width (cen)	64
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS200** Name**Sink, SS, Single Compartment, 12x28x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	36	Weight (kgs)	17	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	31	Width (cen)	79	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.



JSN **CS220** Name**Cupsink**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>9</b>	Height (cen) <b>23</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>8</b>	Width (cen) <b>20</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

A stationary basin, usually mounted in a laboratory counter top or ledge, connected with a drain and provided with a single-service cold water faucet, for drainage of various fluids. The cup-sink is manufactured in a variety of sizes, shapes (round, oval, rectangular), and materials (epoxy resin, stainless steel, polyolefin, and glass). For general purpose use in a lab area.

JSN **CS230** Name**Sink, SS, Double Compartment, 10x14x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	39	Weight (kgs)	18	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	11	Height (cen)	28	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	33	Width (cen)	84	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Double compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS240** Name **Sink, SS, Single Compartment, 12x14x16 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>23</b>	Weight (kgs) <b>11</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>17</b>	Width (cen) <b>43</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. Coordinate actual outside sink dimensions with the actual clear dimension of cabinet specified to ensure that they are compatible. For general purpose use throughout the facility.

JSN **CS250** Name**Sink, SS, Single Compartment, 6x12x9 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	19	Weight (kgs)	9	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	6	Height (cen)	15	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15	Width (cen)	38	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Single compartment stainless steel sink, drop-in, self-rimming, ledge-type, connected with a drain and provided with a mixing faucet. It shall also be provided with pre-punched fixture holes on 4" center, integral back ledge to accommodate deck-mounted fixtures, brushed/polished interior and top surfaces, and sound deadened. Recommended for use in suspended or U/C/B sink cabinets having a high plastic laminate or Chemsurf laminate countertop/work surface. For general purpose use throughout the facility.

JSN **CS260** Name**Sink, Epoxy Resin, 10x25x15 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed	C	Weight (lbs)	70	Weight (kgs)	32	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	11	Height (cen)	28	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	26	Width (cen)	66	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

One-piece cast epoxy resin sink (composition of molded epoxy resins and inert materials) connected with a drain and provided with a mixing faucet. For use in suspended or U/C/B sink cabinets and mounted under the epoxy resin countertops/work surfaces found in lab areas requiring optimum physical chemical resisting properties. For general purpose use in a lab area.

JSN **CS270** Name**Sink, Epoxy Resin, 11x18x15 ID**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed	C	Weight (lbs)	62	Weight (kgs)	29	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

One-piece cast epoxy resin sink (composition of molded epoxy resins and inert materials) connected with a drain and provided with a mixing faucet. For use in U/C/B sink cabinets and mounted under the epoxy resin countertops/work surfaces found in lab areas requiring optimum physical chemical resisting properties. For general purpose use in a lab area.

JSN **CS275** Name**Sink, Lead Lined, With Decay Storage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1253	Weight (kgs)	569
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	46	Height (cen)	117
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	31	Width (cen)	79
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	25	Depth (cen)	64
IHS	A   Contractor Furnished, Contractor Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Fixed Casework**

Lead lined sink and storage module for processing radioactive material (hot-sink). The unit includes a goose neck faucet, a hot and cold water mixing valve, an anti-splash nozzle, a strainer and a drain and overflow system. Two chute openings to the side allow waste to drop into separate stainless steel storage trays (included). The lead shielding will be 1/2" thick on all six sides of the decay section (one of the sides is the divider between the sink and decay sections, another is the right door). The doors have key locks. The database height specification includes the extra height for the gooseneck faucet.

JSN **CT030** Name**Countertop, High Pressure Laminate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	14	Weight (kgs)	7
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	1	Height (cen)	3
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **LF** Group **Fixed Casework**

High pressure laminate countertop (composition of wood particle core with plastic laminate surface) having a hard smooth surface finish, standard thickness of 1", and a 4" butt backsplash/curb. Also referred to as a work surface or work top. Available in a wide choice of colors, patterns, and depths. Used in general purpose areas requiring a basic work surface arrangement with limited heat resistance and poor chemical resistance. Pricing based upon a 24" depth.

JSN	CT050	Name	Countertop, Stainless Steel					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed				NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue		LF	Group		
Fixed Casework								
Stainless steel countertop (composition of heavy-gauge Type No. 304 stainless steel) having a smooth satin finish and integral 4" backsplash/curb. Also referred to as a corrosion-resistant steel work surface or work top. Available in various depths. Used in areas where excellent ease of cleaning, abrasion resistance, bacteria resistance, impact resistance, load capacity and moisture resistance, are of concern. Pricing based upon a 24" depth.								



JSN **CT060** Name**Countertop, Modified Epoxy Resin**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	36	Weight (kgs)	17
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **LF** Group **Fixed Casework**

Modified epoxy resin countertop (composition of molded epoxy resins and inert materials) having a low sheen surface finish, standard thickness of 1", and a 4" butt backsplash/curb. Also referred to as a work surface or work top. Available in a choice of colors and depths. Used in lab areas requiring optimum physical and chemical resisting properties.

JSN **CW030** Name**Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 92"x30"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	246	Weight (kgs)	112
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	92	Height (cen)	234
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet approximately 92" H x 30" W x 13" D with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW040** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 92"x36"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	268	Weight (kgs)	122
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	92	Height (cen)	234
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	118	Depth (cen)	300
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet approximately 92" H x 36" W x 13" D, with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW050** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 92x48x13**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	330	Weight (kgs)	150	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	92	Height (cen)	234	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW080** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 95x30x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	272	Weight (kgs)	124
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**  
 Floor standing storage cabinet with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW090** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 95"x36"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	293	Weight (kgs)	133
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**  
 Floor standing storage cabinet approximately 95" H x 36" W x 16" D with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW100** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 95x48x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	372	Weight (kgs)	169
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW130** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 98x30x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	312	Weight (kgs)	142
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	98	Height (cen)	249
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW140** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 98x36x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	343	Weight (kgs)	156
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	98	Height (cen)	249
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Fixed Casework**  
 Floor standing storage cabinet with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CW150** Name **Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 98"x48"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	422	Weight (kgs)	192
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	98	Height (cen)	249
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**  
 Floor standing storage cabinet approximately 98" H x 48" W x 22" D with five adjustable shelves, framed glass hinged doors, and sloping top. Also referred to as a framed glass hinged double door case. For general purpose use throughout the facility.

JSN **CX040** Name **Cabinet, Floor Standing, 5 SH, 2 SDO, ST, 92"x36"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	312	Weight (kgs)	142
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	92	Height (cen)	234
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet approximately 92" H x 36" W x 13"D with five adjustable shelves, solid sliding doors, and sloping top. Also referred to as a tall case or full height storage cabinet. For general purpose use throughout the facility.

JSN **CY090** Name **Cabinet, Floor Stand, 5 SH, 2 SGDO, ST, 95x36x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	300	Weight (kgs)	137
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, framed-glass sliding doors, and sloping top. Also referred to as a tall case or full height storage cabinet. For general purpose use throughout the facility.

JSN **CY150** Name **Cabinet, Floor Stand, 5 SH, 2 SGDO, ST, 98x48x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	427	Weight (kgs)	194
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	98	Height (cen)	249
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Fixed Casework**

Floor standing storage cabinet with five adjustable shelves, framed-glass sliding doors, and sloping top. Also referred to as a tall case or full height storage cabinet. For general purpose use throughout the facility.

JSN **D0100** Name **Analgesia Unit, Inhalation, Central Gases/Vacuum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16	
Navy	C   Government Furnished, Government Installed		Height (in)	53	Height (cen)	135	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	B   Cold water and drain		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	E   Oxygen and vacuum		Hertz	0			
Utility4: Misc Gas	C   Nitrous oxide		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Analgesia machine for use in dental treatment areas equipped with centrally piped oxygen, nitrous oxide and oral evacuation (HVE) systems. The unit is used in dental operatories for conscious sedation administration and includes flowmeter heads; hoses with DISS (or other specified) connectors for attaching to house nitrous oxide, oxygen and vacuum systems; and gas scavenger rubber goods. The mobile stand is height adjustable. Electronically controlled flowmeter heads are also available.

JSN **D0101** Name**Analgesia Unit, Inhalation, Central Vacuum Only**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas B   Vacuum			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Portable analgesia machine for use in dental treatment areas with central oral evacuation system (HVE), but without piped oxygen or nitrous oxide. The unit is used in dental operatories for conscious sedation administration and includes a manifold, flowmeter heads, hoses for connecting the tanks to regulators, a mobile stand and scavenger rubber goods. Electronic flowmeter heads are also available.



JSN **D0270** Name **Cabinet, Base, Sink, Angle Corner, 36x53x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	200	Weight (kgs)	91	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	53	Width (cen)	135	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Angle corner base cabinet unit. Used in dental laboratories to hold a casting machine, sink or for general storage. The cabinet has a 13-18" wide front face depending on the manufacturer and its sides will match adjacent cabinet units. The back walls of the cabinet may be shortened so the interior space does not reach all the way back to the wall corner. At its widest point, the largest cabinet found is approximately 53" from apex to apex. Depending on the manufacturer, the unit occupies the first 32-37.5" of wall space out from a room corner along both walls. Some manufacturers' pricing includes the cabinet top.

JSN **D0370** Name **Cabinet, Base, Bin Drawer, 2 Drawer, 36x24x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base unit with three drawers of equal or differing sizes. Top drawer section will accommodate a plaster bin. Used in dental laboratories. The database price and dimension information does not include the countertop.

JSN **D0400** Name **Frame, Table, 2 Drawer, 36x40x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	130	Weight (kgs)	59
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Table frame with two drawers. Used in dental laboratories to support work surfaces over open undercounter space. Undercounter drawer units are 4 to 6-1/2 inches high. Unit does not include the countertop.

JSN **D0440** Name**Cabinet, Base, 4 Drawer, 32x20x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	80	Weight (kgs)	37
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base cabinet unit with four drawers. Unit is used in dental laboratories or surgery areas to store materials. Width and depth dimensions vary slightly by manufacturer.

JSN **D0460** Name**Cabinet, Pedestal Base, W/Dust Collector**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	32	Height (cen)	81
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	84	Width (cen)	213
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	49	Depth (cen)	124
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base cabinet for a pedestal workstation which contains a central dust collector serviced through large removable panels or access doors. The dust collector has a 1 HP blower with a minimum of 40 square foot of filter cloth and can supply an effective vacuum for up to four 3 inch diameter dust openings simultaneously. The unit is used in dental laboratories to remove particulate matter from grinding and polishing operations.

JSN **D0500** Name**Cabinet, Base, 4 Drawer, 36x18x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base unit cabinet with four drawers used in dental laboratories. The drawers may be the same or different sizes depending on the manufacturer and the cabinet's use.

JSN **D0510** Name**Cabinet, Base, Drop Door, Door, 36x24x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base unit storage cabinet. The cabinet has one drop door at the top and a single or double hinged door underneath. It is used in dental laboratories for general storage of equipment and supplies. Database price information is based on the closest standard cabinet plus a 25% surcharge for modification.

JSN **D0520** Name**Cabinet, Base, Door, 36x24x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	80	Weight (kgs)	37
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Base unit storage cabinet. Unit has a single or double hinged door. Used in dental laboratories for storage sinks or processing equipment.

JSN **D0530** Name**Cabinet, Base, 2 Door, 36x36x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Base unit storage cabinet. Unit has two hinged doors. Used in dental laboratories for a sink, storage or processing equipment.

JSN **D0550** Name **Cabinet, Base, Casting Machine, 36x24x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	195	Weight (kgs)	89
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	25	Width (cen)	64
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental laboratory base cabinet designed to hold a casting machine. The unit has a well for the casting machine and a single hinged door. The cabinet also has built-in vibration dampening.

JSN **D0660** Name **Frame, Table, 2 Drawer, 1-2 Half Drawer, 36x42x24**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	170	Weight (kgs)	78
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	46	Width (cen)	117
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	25	Depth (cen)	64
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Table frame. The unit has two end full depth drawers and one or two half depth drawer(s) in the center. The table is used in dental laboratories to make a work bench with storage drawers.

JSN **D0664** Name**Cabinet, Wall Hanging, Dental Laboratory, 30x24x12**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	31	Height (cen)	79
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1 0	Amps1	Watts1		
		Phase2 0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Heavy duty steel wall cabinet with adjustable shelves suitable for storage of dental laboratory case pans and dental laboratory equipment. Open front construction, no doors, with adjustable shelves. All components must be rust resistant due to the damp environment. Dimensions and shelf configuration vary by manufacturer. The supporting wall may require reinforcement for mounting this cabinet.

JSN **D0666** Name **Cabinet, Wall Hanging, Dental Laboratory, 30x48x12**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>85</b>	Weight (kgs) <b>39</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>31</b>	Height (cen) <b>79</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	
		Phase2 <b>0</b>	Amps2	
			Watts1	
			Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Heavy duty steel wall cabinet with adjustable shelves suitable for storage of dental laboratory case pans and dental laboratory equipment. The unit has open front construction (no doors) and adjustable shelves. All components must be rust resistant due to the damp environment. Specific dimensions and shelf configuration vary by manufacturer. The supporting wall may require reinforcement for mounting this cabinet.



JSN **D0670** Name**Console, Treatment Unit, Dental Operator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)		
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	73	Height (cen)	185
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	44	Width (cen)	112
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

A dental treatment console or work station (also called a "12 o'clock unit) approximately 45" W x 72" H x 30" D. Consists of a base unit with storage and equipment drawers, a bifold door cabinet with slide out shelves and CPU storage. A midsection with chase and power bar for ancillary equipment and shelf for a monitor and keyboard. Upper storage unit may be pass-through or non-pass-through with glass shelves and see-through cabinet doors. Unit may also be configured with a pivoting work surface to hold all doctor and assistant instrumentation or with a wash station w/SS sink and knee or foot activated faucet and solid surface or laminate countertop. Unit is also available in other widths and heights. Final makeup of this unit is dependant on individual facility requirements determined at time of purchase.

JSN **D0675** Name **Console, Central, Dual Access, Dental Operator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>108</b>	Width (cen) <b>274</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN	<b>6520</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

A dual access, central console for use between two dental operatories. Used in an open floor plan to create a functional wall between operatories to allow sharing of equipment (x-ray), utilities, and a wash station. Unit is approximately 106"W x 24"D x 85"H. Also comes in other widths and heights. This unit is priced with similar components on each side including a dual access x-ray cabinet, storage and dispensing cabinets in the upper section and storage, slide-out shelves and equipment drawers in the base unit. Unit can be configured with various options to meet facility unique requirements. Price may vary.

JSN **D0680** Name**Console, Accessory/Side, Dental Operator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)		
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	32      Height (cen)	81	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	65      Width (cen)	165	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29      Depth (cen)	74	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

An accessory or side console/cabinet approximately 60" W x 24"D x 32"H for use in a single chair dental operator. The console may be a left or a right unit used for the dentist or the assistant depending configuration of the operator. The unit may contain a sink component with waste drop, a round SS sink with faucet and soap dispenser, a solid surface counter top, a drawer storage module with writing surface and equipment drawers, a double door component with swing out shelves and a glove dispenser. Various combinations are available as well as different widths. Configuration of the unit, including whether the unit is right or left, to be determined at time of purchase.

JSN **D0682** Name **Cabinet, Dispensing, Dental Operator, Wall MNTD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)		
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	24	Height (cen)	61
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	29	Width (cen)	74
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	9	Depth (cen)	23
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

An upper wall mounted cabinet for dispensing gloves, tissues, cups, towels and other frequently used disposable items. Cabinet is approximately 29"W x 9"D x 24"H. Also available in other widths. Frequently mounted above JSN D0680 in a dental operator.

JSN **D0685** Name **Cabinet, Storage, Dental Operator, Wall MNTD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	24      Height (cen)      61	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36      Width (cen)      91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16      Depth (cen)      41	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0	
Utility2: Electrical	.		Volts2	0	
Utility3: Med Gas	.		Hertz	0	
Utility4: Misc Gas	.		Hertz Dep	0	
Utility5: Non-Med Gas	.		Hertz Switch	0	
Utility6: Misc	.		BTU / Hour	0	
	Phase1	0	Amps1	0	Watts1
	Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

An upper wall mounted storage cabinet with two adjustable shelves providing additional space for dental supplies and equipment in a dental operative. Cabinet is approximately 34"W x 12"D x 24"H with other widths available. Cabinet is frequently mounted above JSN D0680, Console, Accessory/Side, Dental Operator.

JSN **D0690** Name **Cabinet, Dental, X-Ray Storage, Wall/Cab MNTD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>54</b>	Height (cen) <b>137</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

A storage cabinet to incorporate an x-ray unit into a dental operatory. The cabinet is approximately 42" W x 15"D x 54"H and includes bifold doors to keep the x-ray out of sight when not in use. The cabinet may be lead lined. It may also be a pass through cabinet that provides x-ray storage and delivery between two fixed-wall operatories with bifold doors on each side of the wall. This cabinet is priced as lead lined with access between two operatories.

JSN **D0710** Name**Countertop, Epoxy Resin**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	8	Height (cen)	20
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **FT** Group **Dental Equipment and Dental Casework**

Modified epoxy resin 3/4" to 1-1/4" thick countertop (depending on vendor) with a back rail and shelf. The service ledge (back rail and shelf) is approximately 6 inches high and 6 inches front to back. The front face of the service ledge can be the base cabinet material (usually painted steel) or epoxy resin. The shelf section is removable to provide access to gas, electrical, and water connections. The database reflects 30" deep countertops priced by the linear foot. The height dimension is from the underside of the working surface to the top surface of the back service ledge.

JSN **D0750** Name **Tank Assembly, Boilout**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	24	Height (cen)	61
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	14	Width (cen)	36
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Drop-in boil-out tank assembly. The unit consists of a stainless steel tank with cover, heat rectifier assembly, gas burner and adjustable thermostat and is used in dental laboratories. The bench top cut out size is approximately 10-7/8" wide x 16-7/8" deep. This unit requires a cabinet for mounting.

JSN **D0753** Name **Tank Assembly, Curing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour			
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Stainless steel sink unit for curing denture material. The sink is approximately 10" wide x 14" deep x 12" deep and uses gas heating elements. The unit requires an appropriate cabinet for mounting.

JSN **D0755** Name **Tank Assembly, Boilout/Curing, Double**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	A	Weight (lbs)	100	Weight (kgs)	46
Navy	A   Contractor Furnished, Contractor Installed	A	Height (in)	29	Height (cen)	74
USAF	A   Contractor Furnished, Contractor Installed	A	Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Two basin washout and boil-out tank assembly with stainless steel tanks and gas heating elements. The unit includes a recirculating pump, wax trap and drain valve. The assembly requires an appropriate cabinet for support.

JSN **D0760** Name **Guard, Casting Machine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	65	Weight (kgs)	30
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	14	Height (cen)	36
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Casting machine guard (well) and rim. The well is a minimum 13" deep and 19" in diameter. The well is stainless or heavy duty rust resistant steel with a rim to match the guard to the casting cabinet working surface. The unit is used in dental laboratories as an insert in a cabinet to preclude casting material from becoming a projectile if the casting equipment fails. Height and diameter dimensions vary slightly depending on the manufacturer.



JSN <b>D0791</b> Name		<b>Sink, SS, 18 Gauge, 11x14x14</b>					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>A   Contractor Furnished, Contractor Installed</b>			Weight (lbs)	<b>15</b>	Weight (kgs)	<b>7</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>			Height (in)	<b>11</b>	Height (cen)	<b>28</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>			Width (in)	<b>18</b>	Width (cen)	<b>46</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>			Depth (in)	<b>15</b>	Depth (cen)	<b>38</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>			NSN <b>6520</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing <b>D   Cold and hot water and drain</b>				Volts1	<b>0</b>		
Utility2: Electrical    .				Volts2	<b>0</b>		
Utility3: Med Gas    .				Hertz	<b>0</b>		
Utility4: Misc Gas    .				Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas    .				Hertz Switch	<b>0</b>		
Utility6: Misc    .				BTU / Hour	<b>0</b>		
		Phase1	<b>0</b>	Amps1	<b>0</b>	Watts1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>
Description		Unit of Issue	<b>EA</b>	Group	<b>Dental Equipment and Dental Casework</b>		
Stainless steel sink assembly. The sink is made of 18 gauge stainless steel and includes a mixing faucet and strainer or standpipe. The sink is used in dental laboratories.							

JSN <b>D0792</b> Name		<b>Sink, SS, Without Faucet, 8x14x10</b>					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>A   Contractor Furnished, Contractor Installed</b>			Weight (lbs)	<b>12</b>	Weight (kgs)	<b>6</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>			Height (in)	<b>8</b>	Height (cen)	<b>20</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>			Width (in)	<b>17</b>	Width (cen)	<b>43</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>			Depth (in)	<b>16</b>	Depth (cen)	<b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>			NSN <b>6520</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing <b>D   Cold and hot water and drain</b>				Volts1	<b>0</b>		
Utility2: Electrical    .				Volts2	<b>0</b>		
Utility3: Med Gas    .				Hertz			
Utility4: Misc Gas    .				Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas    .				Hertz Switch	<b>0</b>		
Utility6: Misc    .				BTU / Hour	<b>0</b>		
		Phase1	<b>0</b>	Amps1	<b>0</b>	Watts1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description	Unit of Issue	EA	Group	Dental Equipment and Dental Casework
Stainless steel sink assembly. The sink is used in dental areas as a hand wash station. The sink depth varies slightly by manufacturer. The unit includes a strainer.				

JSN	D0795	Name	Sink, CRS, 18 Gauge, With Faucet, 11x18x14					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	20	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	12	Height (cen)	30
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	21	Width (cen)	53
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	20	Depth (cen)	51
IHS	A   Contractor Furnished, Contractor Installed				NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		D   Cold and hot water and drain			Volts1	0		
Utility2: Electrical		.			Volts2	0		
Utility3: Med Gas		.			Hertz	0		
Utility4: Misc Gas		.			Hertz Dep	0		
Utility5: Non-Med Gas		.			Hertz Switch	0		
Utility6: Misc		.			BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue	EA	Group	Dental Equipment and Dental Casework		
Corrosion resistant sink. The unit can mount from under the bench top or be a self-rimming drop-in unit. The faucet is ordered as a separate item from most manufacturers. Sink dimensions vary slightly by vendor.								

JSN	D0800	Name	Sink, SS, With Faucet, Standpipe					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	28	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	12	Height (cen)	30
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	19	Width (cen)	48
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	16	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed				NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		D   Cold and hot water and drain			Volts1		0	
Utility2: Electrical		.			Volts2		0	
Utility3: Med Gas		.			Hertz			
Utility4: Misc Gas		.			Hertz Dep		0	
Utility5: Non-Med Gas		.			Hertz Switch		0	
Utility6: Misc		.			BTU / Hour		0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

JSN **D0810** Name **Sink, SS, 10x14x10**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	9	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	10	Height (cen)	25
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	14	Width (cen)	36
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Stainless steel sink used in dental laboratories. The unit includes a faucet and sink strainer.

JSN **D0811** Name **Valve, Water, Foot, With Faucet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>A   Hot and cold water</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1	Watts1
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Foot operated water control valve for turning hot and cold water on and off at a remote sink. Used in medical and dental laboratories for hands-free water control.

JSN **D0820** Name **Cleaner, Ultrasonic, 6 Quart Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	16	Weight (kgs)	8
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 6520011732450			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	400	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental instrument ultrasonic cleaner with a six quart capacity. The unit is used to clean dental instruments after use and before sterilizing. The cleaner includes an energy selection switch, drain system, drip tray and lower basket.

JSN **D0830** Name **Sterilizer, Rapid Dry Heat**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	56	Weight (kgs)	26	
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61	
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48	
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dry heat sterilizer used in orthodontic laboratories. Sterilizes using high heat with capability to cool instruments inside the unit after sterilization. Minimal operating temperature is 375 F.

JSN **D0840** Name**Tank Assembly, Washout/Boilout**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	14000		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Washout and boil-out tank assembly. The assembly has a single stainless steel tank and is used in dental laboratories to remove molding material from the casting. The unit is gas fired and includes four swing spouts, a pump, valves, a safety switch, a thermostat and a solenoid. The unit requires an appropriate cabinet for mounting.

JSN **D0860** Name**Light, Bench, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	17	Weight (kgs)	8
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	42	Height (cen)	107
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Bench light. Used on dental prosthetic laboratory benches. The database physical dimensions refer to the reach of the lamp arm.

JSN **D0870** Name**Hood, Collecting, Dust**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	54	Weight (kgs)	25
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13	Height (cen)	33
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	29	Width (cen)	74
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	B   Vacuum			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dust collecting hood approximately 17" H x 29" W x 21" D for pumice polishing in dental laboratories. The hood is constructed of copper or heavy gauge sheet steel with a silver enamel finish. It has a light switch, incandescent lamp(s) and removable pumice pans. The hood removes between 200 and 365 cubic feet per minute of air volume with a velocity of approximately 4000 feet per minute through a 3 inch duct.

JSN **D0880** Name**Blast Gate, Vacuum System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4      Weight (kgs)    2
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4      Height (cen)    10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	7      Width (cen)    18
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3      Depth (cen)    8
IHS	A   Contractor Furnished, Contractor Installed		NSN    6520	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	B   Vacuum		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1    0	Amps1    0	Watts1    0
		Phase2    0	Amps2    0	Watts2    0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Blast gate for use with a bench or central vacuum system in a dental or other laboratory. The unit consists of a sliding panel in a frame which allows air to flow toward a vacuum source when the panel is opened. The gate is usually mounted in the vertical face of a laboratory bench service ledge. The front and back faces have flanges which adapt for the 3" hoses in the vacuum system. The gate is usually finished in baked enamel.

JSN	D0881		Name		Hood, Fishmouth			
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	5	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed				Height (in)	15	Height (cen)	38
USAF	C   Government Furnished, Government Installed				Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed				Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed				NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour			
			Phase1	0	Amps1	Watts1		
			Phase2	0	Amps2	Watts2		
Description Unit of Issue EA Group Dental Equipment and Dental Casework								
Fish-mouth shaped hood for attachment to a vacuum system in a dental laboratory. The hood is designed to fit around a grinding or polishing wheel mounted to an electric motor. The hood shapes the air flow around the wheel so the metal and dust particles spun from the wheel are sucked into the bench or central vacuum system.								

JSN	D0900	Name	Workstation, Dental Lab, Receiving					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		A		Weight (lbs)	460	Weight (kgs)	209
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	34	Height (cen)	86
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	74	Width (cen)	188
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed				NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .						Volts1	0	
Utility2: Electrical .						Volts2	0	
Utility3: Med Gas .						Hertz		
Utility4: Misc Gas .						Hertz Dep	0	
Utility5: Non-Med Gas .						Hertz Switch	0	
Utility6: Misc .						BTU / Hour	0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue EA		Group		Dental Equipment and Dental Casework	
Modular workstation for receiving supplies in a dental laboratory. The unit stands on the floor and consists of a 24" wide base cabinet unit with 4 drawers, a 24" wide single or double door base cabinet unit with an adjustable shelf and a 74" wide laminate counter supported by the two base cabinets. The working space between the two cabinets contains an undercounter single drawer unit.								



JSN **D0904** Name **Workstation, Tech, Dental, Lab, Single Station**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	339	Weight (kgs)	154	
Navy	F   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198	
USAF	F   Government Furnished, Government Installed		Width (in)	46	Width (cen)	117	
VA	F   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	F   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	4500			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular technician's workstation for the dental laboratory. The workstation features integrated gas, air, and electrical lines which all connect to building supplies from a single utility panel. The unit contains an overhead task lighting ( approx. 3000 Lux) array. The workstation also includes a dust extraction system with filtration, a minimum of 4 drawers for storage, an air gun, a gas valve for a Bunsen burner and electrical outlets for accessory equipment. The desktop is made from a fiber/cement mixture or similar material to resist heat, abrasion, and chemical attack. This unit has a standard length work surface that varies among manufacturers but is nominally 43". Depending on the manufacturer, workstation package configurations may include seating and other minor accessories. The workstation may require more than one electrical connection to the facility power grid to run the equipment used on the bench. See JSN D0975 for an extended length workstation.

JSN **D0905** Name**Workstation, Dental Lab, Four Station**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>1500</b>	Weight (kgs) <b>681</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>65</b>	Height (cen) <b>165</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>87</b>	Width (cen) <b>221</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>48</b>	Depth (cen) <b>122</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>80</b>	Watts1 <b>9600</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

General purpose, modular dental laboratory workstation configuration which accommodates 4 technicians. The station of the unit includes a full-length, load-bearing steel frame on adjustable legs with end panels and supports, overhead task lighting (approx. 3000 lux, natural daylight), a storage cabinet with 4 drawers (each drawer with an insert), a stainless steel debris drawer, a Bunsen burner, an air gun and a bench mounted work tray holder. The dust extraction system has 4 units: 3 for dust and 1 for precious metal recovery. The working counter is made from a fiber/cement mixture or similar material to resist heat, abrasion, and chemical attack. Multiple connections to the hospital electrical system will be necessary to power the equipment used in this workstation.

JSN **D0910** Name **Workstation, Dental Lab, Metal Grinding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>551</b>	Weight (kgs) <b>251</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>59</b>	Width (cen) <b>150</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1 <b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular metal grinding workstation for a dental laboratory which includes a full-length load-bearing steel frame on adjustable legs with end panels and supports, a 3-drawer storage cabinet, a 4-drawer storage cabinet with instrument inserts, a cast cement/fiberglass countertop, overhead task lighting (3000 lux, natural daylight), an air gun and a dust extraction unit for a bench lathe (Beryllium filter).

JSN **D0915** Name**Workstation, Dental Lab, Ceramic, Modular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>450</b>	Weight (kgs) <b>205</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>78</b>	Height (cen) <b>198</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>100</b>	Width (cen) <b>254</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1 <b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular dental laboratory ceramic workstation which includes a full-length load-bearing steel frame on adjustable legs with end panels and supports, an extension table, a 4-drawer storage cabinet with instrument inserts, a 4-drawer storage cabinet with inserts for ceramic powders and liquids, a cast cement/fiberglass countertop, overhead task lighting (3000 lux, natural daylight), an air gun and a micro-filter (ceramic) extraction unit for a stainless steel debris drawer. Some manufacturers' package configurations for this JSN include seating and other accessories.

JSN **D0920** Name **Workstation, Dental Lab, Floor Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed	A	Weight (lbs)	475      Weight (kgs)    216
Navy	A   Contractor Furnished, Contractor Installed	A	Height (in)	37      Height (cen)    94
USAF	A   Contractor Furnished, Contractor Installed	A	Width (in)	87      Width (cen)    221
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	25      Depth (cen)    64
IHS	A   Contractor Furnished, Contractor Installed		NSN    6520	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    0	Amps1    0	Watts1	0
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Floor standing ceramic workstation which includes 2 floor standing cabinets with adjustable shelves, a floor standing cabinet with 4 drawers and inserts, a stainless steel sink (16"Lx16"Wx8"D) with faucet and a steel or plastic laminate counter top.

JSN **D0925** Name **Hood, Fume, Dental Acrylic, Floor Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	A	Weight (lbs)	570	Weight (kgs)	259
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	85	Height (cen)	216
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
	Phase1	1	Amps1	7	Watts1	840
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Floor-standing fume hood workstation for processing acrylic dental resins. The fume hood is constructed of PVC plastic or other material resistant to acids and aggressive chemicals. The hood features built-in lighting, an extraction fan and a water channel for rinsing materials and containers. The hood has a counter-balanced vertically sliding front protective window.

JSN **D0930** Name **Workstation, Dental Lab, Casting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	A	Weight (lbs)	675	Weight (kgs)	307
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	73	Width (cen)	185
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular casting workstation which includes a full-length load-bearing aluminum frame on adjustable legs with side panels and supports, an overhead stainless steel ventilation canopy hood (options include a start delay and 99 hour timer), a furnace shelf (48"Lx16"D), a pull-out casting ring cooling drawer with steel grid and a ceramic tile countertop.

JSN **D0935** Name **Workstation, Dental Lab, Investment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	A	Weight (lbs)	765	Weight (kgs)	348
Navy	A   Contractor Furnished, Contractor Installed	A	Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed	A	Width (in)	97	Width (cen)	246
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	C   Air, low pressure (30 PSIG) max		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular investing workstation which includes a full-length load-bearing aluminum frame on adjustable legs with end panels and supports, 3 base cabinets with doors, a base cabinet with 3 drawers, an air gun, a stainless steel sink (7.5hx16wx16d) with a plaster trap and a mixing faucet (cold and warm), a waste disposal unit with scraper, and a corrosion resistant table top.

JSN **D0940** Name **Workstation, Dental Lab, Equipment Bench**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	A	Weight (lbs)	250	Weight (kgs)	114
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	47	Width (cen)	119
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular workstation for investment equipment which includes 2 floor-mounted single or double door storage cabinets with adjustable shelves and a cast cement/fiberglass counter top.

JSN **D0942** Name **Workstation, Dental Lab, Microblasting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	F   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	F   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	F   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	F   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
	Phase1	1	Amps1	10	Watts1	1200
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Complete micro-blaster and dust extraction device integrated into a 34" high x 24" wide x 24" deep (nominal) cabinet. The micro-blaster can use 25 to 250 micron aluminum oxide, sand, glass bead or walnut shell abrasives. The unit includes micro-blasting pencils, canisters for clean blasting, one recirculating nozzle for gross blasting, an air chisel, an air nozzle and a protective safety shield. The micro-blaster connects to a dust extraction system suitably sized for the micro-blaster.

JSN **D0945** Name **Workstation, Dental Lab, Surveying / Milling**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>980</b>	Weight (kgs) <b>445</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>145</b>	Width (cen) <b>368</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Floor standing modular workstation for surveying and milling in a dental laboratory. The workstation includes three 24" wide single or double door floor cabinets with one adjustable shelf each, a 24" wide floor cabinet with 4 drawers, two undercounter single drawer units, end panels and a plastic laminate countertop. The countertop may be in two sections later joined at the site because of design, weight and handling restrictions.

JSN **D0950** Name **Workstation, Dental Lab, Acrylic Processing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>615</b>	Weight (kgs) <b>280</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>96</b>	Width (cen) <b>244</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>31</b>	Depth (cen) <b>79</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular workstation for acrylic processing in a dental laboratory. The unit is comprised of 2 single or double door base cabinets with an adjustable shelf each, a base cabinet with 5 drawers, a base cabinet with 3 drawers and a plastic laminate countertop.



JSN **D0960** Name**Workstation, Dental Lab, Plaster**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>1071</b>	Weight (kgs) <b>487</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>145</b>	Width (cen) <b>368</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Floor standing plaster workstation which includes 2 single door base cabinets with adjustable shelves, 2 base cabinets with 4 drawers each, a double wide base cabinet with a single door on one side and 2 drawers on the other, a stainless steel sink (16"Lx16"Wx8"D) with a mixing faucet and plaster trap, a stainless steel sink (32"Lx16"Wx8"D) with a model trimmer support shelf, a cold water valve for the trimmer, a mixing faucet and plaster trap, a stainless steel countertop with rolled edges and a waste disposal unit. The utility ledge contains electrical outlets as needed.

JSN **D0965** Name **Plaster Dispensing System, Dental Lab, Power, W/M**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>655</b>	Weight (kgs) <b>298</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>43</b>	Height (cen) <b>109</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>69</b>	Width (cen) <b>175</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall mounted dispensing system for dental plasters, alginates and stone modeling powders. The unit consists of a wall rail, stainless steel or plastic holding bins and a hoist. The hoist lowers the individual bins to the floor for refilling and then lifts the filled bins back up for remounting on the wall rail. Each bin mount has an electric motor for agitating the plaster in the bins while its being dispensed. Multiple electrical outlets may be needed for this unit. The wall to which the unit is mounted will require reinforcing to support the unit's weight. The database information reflects the data for a three bin unit filled with plaster powder; two and four bin units are available.

JSN **D0970** Name **Workstation, Dental Lab, Polishing, 2 Station**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>285</b>	Weight (kgs) <b>130</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>58</b>	Height (cen) <b>147</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>30</b>	Watts1	<b>3600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular 2 station polishing workstation which includes a full-length load-bearing table or cabinet on adjustable legs with end panels and supports, a stainless steel countertop with rolled edges, with integrated 2 speed motor, lighting, a dust extraction unit for wet and dry polishing and a removable waste tray. See JSN D0980 for a single station polishing unit.

JSN **D0975** Name **Workstation, Dental Lab, Die Trimming**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>396</b>	Weight (kgs) <b>180</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>78</b>	Height (cen) <b>198</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>57</b>	Width (cen) <b>145</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Modular die trimming workstation which includes a full-length load bearing steel frame on adjustable legs with end panels and supports, overhead task lighting (3000 lux, natural daylight), 2 storage cabinets with 4 drawers and inserts, an adjustable air pressure and air gun, a dust extraction unit with particle filter, a collection hood and stainless steel debris drawer and a cast cement/fiberglass countertop.

JSN	D0980	Name	Workstation, Dental Lab, Polishing, Single					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		A		Weight (lbs)	365	Weight (kgs)	166
Navy	A   Contractor Furnished, Contractor Installed		A		Height (in)	56	Height (cen)	142
USAF	A   Contractor Furnished, Contractor Installed		A		Width (in)	37	Width (cen)	94
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed				NSN	6520		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .						Volts1	120	
Utility2: Electrical A   120 volt, conventional outlet						Volts2	0	
Utility3: Med Gas .						Hertz	60	
Utility4: Misc Gas .						Hertz Dep	-1	
Utility5: Non-Med Gas .						Hertz Switch	0	
Utility6: Misc .						BTU / Hour	0	
			Phase1	1	Amps1	15	Watts1	1800
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Dental Equipment and Dental Casework								
Modular polishing workstation with a full-length load-bearing table frame or cabinet on adjustable legs including end panels and supports, a stainless steel countertop with rolled edges, a built-in polishing unit with an integrated 2 speed motor, lighting, a dust extraction unit for wet and dry polishing and a removable waste tray.								

JSN	D2520	Name	Cabinet, Mobile, Storage/Assistant, Dental				
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed			Weight (lbs)	115	Weight (kgs)	53
Navy	C   Government Furnished, Government Installed			Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed			Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed			Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed			NSN 6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .				Volts1	0		
Utility2: Electrical .				Volts2	0		
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	0		
Utility5: Non-Med Gas .				Hertz Switch	0		
Utility6: Misc .				BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0	
	Phase2	0	Amps2	0	Watts2	0	
Description Unit of Issue EA Group Dental Equipment and Dental Casework							
Mobile storage cabinet used in dental spaces. Multiple drawer and cupboard configurations are available. Specific configurations with sliding shelves or tops are often called Alabama and North Carolina.							

JSN **D2525** Name**Cart, Dental Assistant**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16	
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89	
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	J   Cold water only		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	H   Vacuum and HP air (85 PSIG) minimum		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental assistant's cart with autoclavable saliva ejector, optional syringe, single or dual HVE, self-contained water system and optional arm-mounted tray holder. Cart includes height-adjustable work surface, dual wheel casters and duplex electrical outlet.

JSN **D2535** Name**Welder, Tack, Orthodontic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	23	Weight (kgs)	11	
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	120			
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0			
Utility3: Med Gas .			Hertz	60			
Utility4: Misc Gas .			Hertz Dep	-1			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Orthodontic tack welder. Used in dental laboratories to repair and assemble orthodontic appliances.

JSN **D2540** Name **Casting Machine, Manual, Broken Arm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN	6520005116350		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1	0	Amps1	0	
		Phase2	0	Amps2	0	
				Watts1	0	
				Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Broken arm manual casting machine. The unit is used in dental laboratories to cast precious and non-precious type II/III metals. The unit must be enclosed in a guard well (JSN D0760) sized to accommodate the specific machine.

JSN **D2550** Name **Casting Machine, Electric, Chrome/Cobalt**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	290	Weight (kgs)	132	
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140	
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79	
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		B   Cold water and drain	Volts1	220			
Utility2: Electrical		C   208/220 volt	Volts2	120			
Utility3: Med Gas		.	Hertz	60			
Utility4: Misc Gas		.	Hertz Dep	0			
Utility5: Non-Med Gas		.	Hertz Switch	-1			
Utility6: Misc		.	BTU / Hour	0			
		Phase1	1	Amps1	30	Watts1	6600
		Phase2	1	Amps2	5	Watts2	600

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Chrome/cobalt casting machine. The unit employs electrical melting methods. The unit can be stand mounted or bench mounted. The database height dimension includes the clearance needed to open the cover.

JSN **D2560** Name **Casting Machine, Induction, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	364	Weight (kgs)	166
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	70
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	230		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 20	Watts1	4600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Microprocessor controlled electronic induction casting machine. The unit is used in dental laboratories for casting all dental alloys and has an argon gas option to protect the alloys from oxidation.

JSN **D2580** Name **Casting Machine, Induction, Bench Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	176	Weight (kgs)	80	
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53	
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79	
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64	
IHS	C   Government Furnished, Government Installed		NSN	6520012340255			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	220			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	5060			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	3300
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Bench mounted, microprocessor controlled induction casting machine. The unit is designed for safe clean casting of precious and non-precious dental alloys. The machine features automatic temperature control through a range of 900 to 1800 degrees C (1652 to 3272 degrees F), built-in optical pyrometer, a self-contained water cooling system and variable casting arm acceleration rate. The unit is designed for mounting on a low bench to bring it up to counter height for easy use.

JSN **D3250** Name **Chair, Operating, Dental, Without Unit Mount**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	380	Weight (kgs)	173
Navy	C   Government Furnished, Government Installed		Height (in)	63	Height (cen)	160
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	78	Depth (cen)	198
IHS	C   Government Furnished, Government Installed		NSN 6520001105545			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating chair. Used in dental operatories to position patients during dental procedures. This unit is as specified in the Federal Standard Supply Catalog.

JSN **D3290** Name **Soldering Unit, Precision**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>3500</b>
		Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>960</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Precision soldering unit. Used in dental laboratories for all types of soldering requirements.



JSN **D3295** Name**Chair, Rotary, Laboratory, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	36	Weight (kgs)	17
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Rotary dental laboratory chair. The chair is used by technicians while working at a bench. Chairs also have casters and an adjustable backrest.

JSN **D3300** Name**Chair, Radiographic, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed		Weight (lbs)	280	Weight (kgs)	128		
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163		
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71		
VA	C   Government Furnished, Government Installed		Depth (in)	76	Depth (cen)	193		
IHS	C   Government Furnished, Government Installed		NSN	6520				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing	.		Volts1	120				
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0				
Utility3: Med Gas	.		Hertz	60				
Utility4: Misc Gas	.		Hertz Dep	-1				
Utility5: Non-Med Gas	.		Hertz Switch	0				
Utility6: Misc	.		BTU / Hour	0				
		Phase1	1	Amps1	12		Watts1	1440
		Phase2	0	Amps2	0		Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental x-ray chair. This chair is used in intraoral dental radiography and can be used as any dental chair, and is equipped with adjustable height capability. Standard dental operator chairs can be used for this purpose and may enhance clinical uniformity. Specify color at time of ordering.

JSN **D3310** Name**Chair, Procedure, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159	
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163	
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64	
VA	C   Government Furnished, Government Installed		Depth (in)	90	Depth (cen)	229	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental procedure chair/table. Used in oral surgery to place the patient in any position between upright and prone. Unit comes in multiple colors and can be equipped with restraining straps, rails, IV pole and arm-boards. This unit does not have the connections needed to power a dental utility center from the chair base.

JSN **D3320** Name**Chair, Operating, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	320	Weight (kgs)	146
Navy	C   Government Furnished, Government Installed		Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	80	Depth (cen)	203
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	H   Vacuum and HP air (85 PSIG) minimum		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		0	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	D   Empty conduit with pull cord		BTU / Hour		0	
	Phase1	1	Amps1	15	Watts1	1800
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating chair designed for the treatment and comfort of dental patients. The chair shall be capable of multiple positions, shall swivel, contain an adjustable headrest and arm rests that pivot up and down. The chair shall operate by means of electrohydraulics. The upholstery shall be seamless with no crevices to catch debris and be easy to clean.

JSN **D3380** Name**Stool, Operating, Dental, Doctor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating stool. Used by the dentist in the care and treatment of patients. This chair has a gas cylinder to adjust the height of the chair. It also has backrest as an integral part of the unit. The unit is to be equipped with casters. Various color combinations of vinyl or fabric are available.

JSN **D3390** Name**Stool, Operating, Dental, Assistant**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	42	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 6520			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0		
Utility2: Electrical	.		Volts2	0		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental assistant's operating stool used in dental operatories during procedures. This chair has a body support arm or abdominal support that can be left or right hand adaptable. It is also gas cylinder operated for height adjustments. The chair is available in multiple vinyl or fabric color combinations.

JSN **D3550** Name **Evacuation System, Laboratory, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	630	Weight (kgs)	286
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	112	Height (cen)	284
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	230		
Utility2: Electrical G   208/220 volt, 3 phase			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 3	Amps1 30	Watts1	11951	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

High vacuum laboratory evacuation station. The system is used in dental laboratories to provide a vacuum for up to twelve 3 inch suction inlets throughout the laboratory. The unit has a suction capacity of 1800 cubic feet per minute.

JSN **D3560** Name **Curing Unit, Denture, 2 Stage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	46	Weight (kgs)	21	
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51	
IHS	C   Government Furnished, Government Installed		NSN	6520005977749			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	220			
Utility2: Electrical	C   208/220 volt		Volts2	115			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	12	Watts1	2640
		Phase2	1	Amps2	10	Watts2	1150

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Two stage denture curing unit. The unit is used in dental laboratories to polymerize heat cured denture resins. The unit is a two stage, two flask minimum capacity unit with a temperature range of 90 to 212 degrees Fahrenheit. The unit timer ranges from 15 minutes to 23 hours and automatically shuts the unit off at the completion of its cycle. The oven has a safety thermostat to preclude hazardous temperature levels. The unit also has removable covers and tanks.

JSN **D3565** Name**Resin Curing Unit, Visible Light**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Visible light resin curing unit which provides a high intensity, cold light source of visible blue light for the polymerization of all visible light cured materials. The unit provides for time selections between 10 and 60 seconds or continuous operation and beeps at ten or twenty second intervals during use.

JSN **D4001** Name**Compressor, Dental Air, System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2575	Weight (kgs)	1169
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	61	Height (cen)	155
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	89	Width (cen)	226
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	58	Depth (cen)	147
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	230		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 3	Amps1	22	Watts1	8764
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental air compressor system. Two or more equally sized compressors, with provisions for automatic, alternating and simultaneous operation shall be provided for dental air (DA). Each compressor is to be sized to operate at 65% duty cycle for maintenance of standard demand. Dental compressed air (DCA), 90 PSIG, is used for utility control in dental units, power for lifts, locks, rotary and other pneumatic dental instruments and equipment. DCA shall be oil-free air with the following air standards as maximums: Water - dry to a pressure dew point of 33 degrees F at not less than 90 PSIG; Condensed hydrocarbons - 0.1ppm by weight or 0.1 mg/L; Permanent particulates - 1.0 ppm by weight or 1.0 mg/L. Dental lab air (DLA), 30 PSIG, which is normally used for laboratory restorative and fabrication techniques may be combined with DCA. The system consists of, but not limited to, the following: compressor intake filters, compressors, after-coolers (air cooled), air receiver, pre-filter, dryer (refrigerated), after-filter. Pricing, electrical data and dimensions based upon 16-17 DTRs , each pump sized at approximately 17.5 cfm @ 100 PSIG. Other sizes and configurations are available to meet specified demands.

JSN **D4080** Name**Curing Unit, Denture, 3 Stage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN 6520005198000			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	220		
Utility2: Electrical D   120 and 208/220 volt			Volts2	120		
Utility3: Med Gas D   Air, high pressure (85 PSIG) max			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	15		
		Phase2 1	Amps2	20		
			Watts1	3300		
			Watts2	2400		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Three stage denture curing unit used in dental laboratories to polymerize heat-curing dental resins. The unit has a three stage, fifteen flask capacity unit with a temperature range of 105-212 degrees Fahrenheit. The controls provide for two time and temperature settings. The timer can be adjusted from 15 minutes to 23 hours. One unit requires an air supply to function properly. Depending on the manufacturer, the unit will operate on 120V or 220V power. The database height dimension includes the clearance necessary for opening one unit's attached cover. Mobile cabinet units are also available.

JSN **D4100** Name**Cleaner, Steam, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	D   120 and 208/220 volt		Volts2	220		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	13	Watts1	1560
	Phase2	1	Amps2	30	Watts2	6600

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental steam cleaner. The cleaner has a variable temperature control and is capable of generating up to 80 PSI of pressure. The unit is used for flushing out dirt, debris, wax and polishing compounds from models, dentures, impression trays and instruments.

JSN **D4220** Name**Suction Apparatus, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	72	Weight (kgs)	33
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6520005825486		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Mobile dental suction apparatus. Also called an aspirator. Used in dental clinics for aspirating blood, saliva and other fluids during surgery. Unit produces 635 millimeters of mercury of suction.



JSN **D4260** Name **Handpiece, Laboratory, Dental, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	6	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	9	Width (cen)	23
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	16
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Portable dental laboratory handpiece. The unit has a straight handle and is electrically powered. The handpiece includes a controller and power cables. Unit is used to grind, polish or finish precious and non-precious metal alloys.

JSN **D4261** Name **Handpiece, Laboratory, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz				
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2300
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental laboratory handpiece. Unit is a straight type and is air powered. It includes hoses, filter, a regulator, a hanging bracket and foot control. Unit is used to grind, polish or finish precious and non-precious metal alloys, chrome-cobalt alloys and porcelain surfaces.

JSN **D4262** Name **Drill System, Surgical, Oral, Electric Drive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Electrically powered surgical drill system. The system features stainless steel construction of handpieces, drills and reamers. The manufacturers offer a series of power units and cutting instruments. The database price reflects a control console, handpiece cable, footswitch and a selection of three handpieces.

JSN **D4263** Name **Drill System, Surgical, Oral, Nitrogen Drive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	2	Depth (cen)	5
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas B   Nitrogen gas			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Nitrogen powered surgical drill system. The handpiece features stainless steel construction. The system has a variety of reciprocating or rotary saw and drill heads. The database price reflects a handpiece cable, footswitch and a selection of three handpieces.

JSN **D4310** Name**Press, Flask, Pneumatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN 6520			
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas D   Air, high pressure (85 PSIG) max			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Pneumatic press for a single denture molding flask. The unit applies 3000 or more pounds of pressure to the denture molding flask to obtain as hard a curing set of the denture material as possible. Depending on the manufacturer, a unit will operate directly from an air supply line or generate its own internal pneumatic pressure.

JSN **D4320** Name**Press, Flask, Hydraulic, Single Flask**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25	
IHS	C   Government Furnished, Government Installed		NSN	6520012433283			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Single flask hydraulic press. The press is used in dental prosthodontic laboratories to load acrylic pressure packs for dentures and partials. The unit's self-contained hydraulics allow up to 3500 pounds of force with minimal physical effort by means of a hand lever.

JSN **D4350** Name**Oven, Curing, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Vacuum dental curing oven. The unit is used in dental laboratories for vacuum staining and glazing of porcelain molds. The unit is used together with a vacuum pump (JSN D4360). The system is programmable by users for several firing programs.

JSN **D4360** Name**Pump, Vacuum, Dental Oven**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	21	Weight (kgs)	10
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Vacuum pump. The pump is used in dental laboratories to provide a vacuum source for the vacuum oven listed at JSN D4350.

JSN **D4361** Name**Heater, Duplicating Colloid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	27	Height (cen)	69
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Heater for the duplicating colloid used in dental laboratories. The unit heats duplicating colloid to the correct temperature for use and maintains that temperature until the technician dispenses the colloid into a prosthetic mold or other dental model. The unit has approximately a 2 gallon capacity and the temperature control keeps the colloid within 5 degrees (above or below) of the temperature set by the technician.

JSN **D4370** Name**Heater, Duplicating Colloid, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	76	Weight (kgs)	35	
Navy	C   Government Furnished, Government Installed		Height (in)	27	Height (cen)	69	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	49	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Automatic dental colloid heater and holding tank. The unit is used in dental laboratories to process, hold and dispense hydrocolloid for dental model duplicating work. The heater has adjustable temperature controls, automatic timing controls and a three gallon capacity.

JSN **D4500** Name**Furnace, Laboratory, Dental, Burnout**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	59	Weight (kgs)	27
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN	6520012558162		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	12	Watts1	1400
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental burnout furnace. The unit is used in dental laboratories for burnout of dental alloy rings and flasks. The furnace is capable of automatic or manual operation and has a automatic self-calibration system as well as a digital readout. The unit can hold a minimum of fifteen 1-3/4" inlay rings. Some model lines are available with several sizes of heating elements and/or for other power configurations.

JSN **D4510** Name**Furnace, Laboratory, Porcelain Glazing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental laboratory furnace. The furnace is used for porcelain glazing and staining and is equipped with an automatic pyrometer and an alarm.

JSN **D4560** Name**Engine, Dental, Bench, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	8	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	652012882189		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	-1	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

High speed bench mounted dental engine. The engine is used in prosthodontic laboratories for partial or complete denture repair and fabrication of surgical splints. The unit can be either directly electrically driven or have a remote motor connected to the drive unit by a belt and balancing arm. The unit includes a handpiece, footswitch and power control. The database physical dimensions refer to the belt/balancing arm style unit.

JSN **D4590** Name**Chisel, Dental, Pneumatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1	
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	17	
USAF	C   Government Furnished, Government Installed		Width (in)	5	Width (cen)	13	
VA	C   Government Furnished, Government Installed		Depth (in)	2	Depth (cen)	5	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		D   Air, high pressure (85 PSIG) max	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Pneumatic dental chisel. The chisel is used in a dental laboratory for prosthodontic appliance deflasking. Several different chisel tips are available. Some units require an oil atomizer for proper operation.



JSN **D5520** Name**Module, Preventive Dentistry, 1 Station**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	310	Weight (kgs)	141
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	56	Width (cen)	142
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	C   Air, low pressure (30 PSIG) max		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Single station preventive dentistry module, approximately 56"W x 36"H x 24"D. The unit includes a 12" diameter stainless steel sink with a single lever faucet, a duplex outlet mounted in the rear panel and a mirror with an overhead or integral light. The module is used for teaching proper dental cleaning techniques to patients.

JSN **D6000** Name**Light, Dental Operating, Chair Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	40	Weight (kgs)	19
Navy	B   Government Furnished, Contractor Installed		Height (in)	63	Height (cen)	160
USAF	B   Government Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	B   Government Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	B   Government Furnished, Contractor Installed		NSN	6520009057894		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Chair mounted dental operating light used to illuminate the field of work for the dentist. The light is a reflector type with a three position switch. The facility must specify left or right hand delivery at the time of order. Database dimensions refer to the fully extended light.



JSN **D6050** Name**Light, Dental, Operating, Ceiling, Track**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	145	Weight (kgs)	66
Navy	E   Government Furnished, Contractor Installed		Height (in)	67	Height (cen)	170
USAF	E   Government Furnished, Contractor Installed		Width (in)	58	Width (cen)	147
VA	E   Government Furnished, Contractor Installed		Depth (in)	116	Depth (cen)	295
IHS	E   Government Furnished, Contractor Installed		NSN	6520008902184		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating light used to illuminate the field of work. This is a single light unit on a cantilever arm mounted from a column which is suspended from a moving trolley in a ceiling track. The light can be used in installations where the ceiling height is between 8 and 10.5 feet; some units can mount to ceilings as high as 13 feet. Database physical dimensions refer to the light's maximum travel dimensions centered on the ceiling mounting track. The database weight includes the light, arm and trolley. Mounting this light may require reinforcing the ceiling or hanging the mount from the underside of the slab above a suspended ceiling.

JSN **D6055** Name **Light, Dental Operating, Cabinet Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>45</b>	Weight (kgs) <b>21</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	Height (cen)
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	Width (cen)
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	Depth (cen)
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>96</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating light designed to be cabinet mounted. Unit has an auto on/off function with chair preset movements, three position or variable intensity and third axis of rotation for precise light head positioning. Light has a quartz halogen lamp.

JSN **D6100** Name**Light, Dental, Operating, Dual, Ceiling, Track**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	E   Government Furnished, Contractor Installed		Height (in)	67	Height (cen)	170
USAF	E   Government Furnished, Contractor Installed		Width (in)	58	Width (cen)	147
VA	E   Government Furnished, Contractor Installed		Depth (in)	116	Depth (cen)	295
IHS	E   Government Furnished, Contractor Installed		NSN	6520008902184		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 4	Watts1	480		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dual lamp head, ceiling track mounted dental operating light used to illuminate the field of work. The light can be installed in rooms with a ceiling height between 8 and 10.5 feet; some units can accommodate a 13 foot ceiling height. Each head is on a cantilever arm mounted from a column which is suspended from a moving trolley in a ceiling track. The database physical dimensions refer to the light's maximum travel dimensions centered on the ceiling mounting track. The database weight includes the light, arm and trolley. Mounting this light may require reinforcing the ceiling or hanging the mount from the underside of the slab above a suspended ceiling.

JSN **D6155** Name **Light, Dental, Operating, Ceiling, Column**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	44	Weight (kgs)	20
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	60	Height (cen)	152
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	50	Depth (cen)	127
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		120	
Utility2: Electrical F   Special electrical requirements			Volts2		0	
Utility3: Med Gas .			Hertz		60	
Utility4: Misc Gas .			Hertz Dep		-1	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		325	
	Phase1 1	Amps1 2	Watts1		240	
	Phase2 0	Amps2 0	Watts2		0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating light. The unit is a single head, ceiling column mounted with a variable intensity controller on the light head. The light illuminates the field of work for the dentist. Most units require the ceiling to be between 8 and 10.5 feet for installation. The database physical dimensions refer to the maximum extension of the light on its mount.

JSN **D6165** Name **Light, Dental Operation, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	45	Weight (kgs)	21
Navy	A   Contractor Furnished, Contractor Installed		Height (in)		Height (cen)	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)		Width (cen)	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)		Depth (cen)	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2			

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall mounted dental operating light. Unit has an auto on/off function with chair preset movements, three position or variable intensity and third axis of rotation for precise light head positioning. Light has a quartz halogen lamp.

JSN **D6250** Name **Lathe, Dental, Bench Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	42	Weight (kgs)	19	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6520005389150			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental lathe which can perform grinding or polishing work depending on the attachments to the spindles. The unit is bench mounted and has two speeds, generally 1725 and 3450 rpm, or is variable across its entire operating range up to 3600 rpm.

JSN **D6550** Name **Grinder/Polisher, Bench Mounted, High Speed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25	
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	6520008897497			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Bench mounted high speed grinding and polishing machine. The grinder/polisher is used in dental laboratories to finish gold and chrome appliances. The unit has 10,000 and 24,000 rpm spindle speeds. The unit can have a self-contained dust collection unit or be attached to a central vacuuming system.

JSN **D6570** Name**Bath, Water, Impression**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>13</b>	Weight (kgs) <b>6</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>5</b>	Height (cen) <b>13</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>7</b>	Depth (cen) <b>18</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520010042658</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental impression water bath. The unit is used in dental laboratories to maintain the precise temperature of impression materials and for warming of carpules. The unit's temperature range is from 90 to 160 degrees Fahrenheit and is thermostatically controlled.

JSN **D6600** Name**Mixer / Investor, With Vacuum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>35</b>	Weight (kgs) <b>16</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>27</b>	Height (cen) <b>69</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>15</b>	Width (cen) <b>39</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520008901463</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental vacuum mixer-investor. Unit is used in dental laboratories to mix alginates and other materials as well as investing materials for inlays and crowns. Some units are equipped with a vibrating arm to assist in moving investments from the mixing chamber into the casting rings. Some models are microprocessor controlled. Units are mounted to a wall or bench for stability. Specify mounting when ordering.

JSN **D6610** Name **Arthroscope, Dental, TMJ**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>1</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>1</b>	Height (cen) <b>3</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>3</b>	Width (cen) <b>8</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>1</b>	Depth (cen) <b>3</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Direct view rigid arthroscope for TMJ surgery. The scope is available in different tube diameters and viewing angles depending on the manufacturer. The arthroscope is also available as a videoscope. See JSNs M8605 through M8607 for the support equipment for the direct vision scope. Use JSNs M8610 and M8611 for the support equipment for the video version of the arthroscope.

JSN **D6650** Name **Former, Vacuum, With Motor, Vacuum Pump, Heater**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>19</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>10</b>	Width (cen) <b>25</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>11</b>	Depth (cen) <b>28</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Vacuum former. Used in dental laboratories for adaptation of thermoplastic resins. Unit has a self contained motor, vacuum pump and heater.

JSN **D7090** Name **Utility Center, Dental, Wall or Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	10	Weight (kgs)	5	
Navy	B   Government Furnished, Contractor Installed		Height (in)	6	Height (cen)	15	
USAF	B   Government Furnished, Contractor Installed		Width (in)	15	Width (cen)	38	
VA	B   Government Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46	
IHS	B   Government Furnished, Contractor Installed		NSN 6520				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1		0	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas		H   Vacuum and HP air (85 PSIG) minimum		Hertz		0	
Utility4: Misc Gas		.		Hertz Dep		0	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Utility center. The unit contains electrical and quick connect air, waste and water utility connections. The center accommodates one umbilical and includes shut-off valves and regulators for both the air and water supplies.

JSN **D8060** Name **Furnace, Porcelain, Vacuum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	66	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Vacuum porcelain furnace. Used in dental laboratories to fire porcelain molds for dental appliances. Unit shall include a vacuum pump capable of producing 27 inches of mercury in thirty seconds.



JSN **D8250** Name **Delivery System, Dental Operating**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	170	Weight (kgs)	78
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	75	Width (cen)	190
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>H   Vacuum and HP air (85 PSIG) minimum</b>	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating unit. The dentist and/or dental hygienist uses the unit for treatment of dental patients. The unit contains the operating connections for handpieces, the water spray and the vacuum system. The unit can be wall, chair or cart mounted.

JSN **D8255** Name **Chair, Operating, Dental, With Unit Mount, Light**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	B   Government Furnished, Contractor Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	B   Government Furnished, Contractor Installed		Height (in)	74	Height (cen)	188
USAF	B   Government Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	B   Government Furnished, Contractor Installed		Depth (in)	83	Depth (cen)	211
IHS	B   Government Furnished, Contractor Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>H   Vacuum and HP air (85 PSIG) minimum</b>	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental operating chair. The unit is equipped with a dental delivery system, an assistant's utility center, a cuspidor and an operating light.

JSN **D8510** Name**Oven, Drying, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	99	Weight (kgs)	45
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6520012132652			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental model drying oven. The oven is used to dehydrate refractory models prior to bee's wax dipping. The unit provides efficient circulation of air to eliminate moisture as it evaporates. The unit has an adjustable damper, two shelves, a built-in thermostat, a secondary temperature controller and a glass thermometer.

JSN **D8530** Name**Polisher, Electrochemical**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Electrochemical dental appliance plater/polisher. The unit includes a controller, a tray, polishing bowls, a rinse bowl and top, an anode base and lead assembly, spare fuses and a cathode. The unit is used to plate and polish chrome frameworks prior to final finishing.

JSN **D8540** Name **Sandblaster, Complete**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed		NSN 4940008651733			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas D   Air, high pressure (85 PSIG) max			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 11	Watts1	1320	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Sandblaster. The unit is used in dental laboratories for abrasive blasting of restorations. The blaster comes with abrasive tanks, abrasive pencils, a pressure regulator and a filter system. The unit can be attached to a dust collection system. The blaster is available in different power configurations or in recycling workstations (see JSN D0942).

JSN **D8555** Name **Torch, Casting/Soldering, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	9	Width (cen)	23
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas C   Air, low pressure (30 PSIG) max			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas A   Natural gas			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental casting and soldering torch used in dental laboratories for soldering and casting crown and bridge alloys. The torch is assembled from a variety of handles, mixers, tubes and tips depending on the particular piece of work.

JSN **D8560** Name**Oral Surgery System, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>H   Vacuum and HP air (85 PSIG) minimum</b>				Hertz	<b>50/60</b>
Utility4: Misc Gas	.				Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.				Hertz Switch	<b>-1</b>
Utility6: Misc	.				BTU / Hour	<b>0</b>
	Phase1	<b>1</b>	Amps1	<b>10</b>	Watts1	<b>1200</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Mobile oral surgical unit. The unit includes an air-drive for dental handpieces, a mobile stand, a variable foot control, a removable instrument holder, one high speed surgical handpiece, one surgical straight air turbine handpiece, an instrument tray, a three function syringe and 10 feet of electrically conductive tubing with fittings. The unit requires a utility mounting box, see JSN D7090, which is often included. The unit is also available in a doctor/assistant configuration with all the instruments for both. The unit is used in dental operatories where the delivery system is not part of the dental chair.

JSN **D8620** Name**Bin, Plaster, 3 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	40	Weight (kgs)	19
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	21	Width (cen)	53
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Above counter or wall mounted three compartment plaster bin. The bin can be made from stainless steel or heavy duty plastic and is used in dental laboratories to hold and gravity feed plaster materials. The bin has a total plaster capacity of 75 pounds. The overall bin size varies by manufacturer.

JSN **D8650** Name**Chute, Waste, Plaster, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	7	Width (cen)	18
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	7	Depth (cen)	18
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Counter mounted plaster waste chute. The chute is generally made of stainless steel and is available in either a round or square configuration. The chute is mounted over a waste receptacle and is used to dispose of waste material through the countertop. The chute is usually specified and purchased as part of the countertop rather than as a separate item.

JSN **D8850** Name**Amalgamator, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>11</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>8</b>	Height (cen) <b>20</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>10</b>	Depth (cen) <b>25</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520001490123</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental amalgamator. The amalgamator is used in dental operatories to triturate alloys for restoration of teeth after removal of caries.

JSN **D8950** Name**Vibrator, Dental, Heavy Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>20</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>7</b>	Height (cen) <b>18</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>8</b>	Depth (cen) <b>20</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520009622106</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental molding vibrator. Used in dental laboratories to remove air from the mold material.

JSN **D8960** Name**Vibrator, Dental, Standard Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>6</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>5</b>	Height (cen) <b>13</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
Dental porcelain vibrator. Used in the dental laboratory for the packing of unfired porcelain slurry.

JSN **D8990** Name**Cleaner, Ultrasonic, 10-12 Quart Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>21</b>	Weight (kgs) <b>10</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>17</b>	Height (cen) <b>43</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520011806964</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>425</b>
	Phase2 <b>1</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
Ultrasonic cleaner. Used in dental laboratories and operatories to clean dental instruments and tools either as a preliminary step to sterilization or to remove material. Cleaners are available in several sizes with or without timers and/or heat. The units used for the database have a 10-12 quart capacity and are equipped with a timer and heat.



JSN **D9010** Name**Cabinet, Blast Cleaning, F/S**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	58	Width (cen)	147
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas D   Air, high pressure (85 PSIG) max			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	15	Watts1	1800
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Blast cleaning cabinet. Used in dental laboratories for removing investment and oxide film from metal castings. Unit has internal light, foot switch and a viewing window. Unit requires an air supply capable of 4 cubic feet per minute at 80 pounds per square inch.

JSN **D9015** Name**Microfinisher, Dental, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	55	Weight (kgs)	25	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	23	Height (cen)	58	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental air abrasive micro-finisher. Unit is dual system with individual micro-nozzles, individual controls and gauges for use with oxide abrasives or glass beads. It has view-port and sleeved arm holes. Used in dental laboratories for fine finish work on appliances.



JSN **D9035** Name**Driver, Model Indexing Pins**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	22	Weight (kgs)	10
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Model indexing pin driver used to accurately place indexing pins in multiple piece dental models and multiple piece die sets. The bench top instrument provides a means to accurately align, drill and insert indexing pins.

JSN **D9050** Name**Trimmer, Model, Dental, 1/4 HP**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	55	Weight (kgs)	25	
Navy	B   Government Furnished, Contractor Installed		Height (in)	16	Height (cen)	41	
USAF	B   Government Furnished, Contractor Installed		Width (in)	14	Width (cen)	36	
VA	B   Government Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41	
IHS	B   Government Furnished, Contractor Installed		NSN	6520005644050			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental model trimmer with a 1/4 or 1/3 HP motor and a 10" abrasive wheel. The trimmer is used in dental laboratories for trimming plaster and stone dental impression models. This is a light duty unit and its commonly used accessories include floor switches, water valves, water spray heads and splash shields. The database pricing is for the basic unit only.

JSN **D9051** Name**Trimmer, Model, Dental, Dual Wheel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	78	Weight (kgs)	36	
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1			110	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2			0	
Utility3: Med Gas	.		Hertz			60	
Utility4: Misc Gas	.		Hertz Dep			-1	
Utility5: Non-Med Gas	.		Hertz Switch			0	
Utility6: Misc	.		BTU / Hour			0	
		Phase1	1	Amps1	12	Watts1	1320
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Dual wheel dental model trimmer including drain tray for use in dental laboratories for trimming models.

JSN **D9055** Name**Valve, Control, Water**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	3	Width (cen)	8
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing J   Cold water only			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1 0	Amps1 0	Watts1		0	
	Phase2 0	Amps2 0	Watts2		0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Water control valve used to provide a water connection to model trimmers and other equipment. The valve generally has a wheel control, has an outlet at 90 degrees to the inlet, stops flow by compression against a seat and has a flange for surface mounting. The valve is commonly called an angle stop.

JSN **D9056** Name**Valve, Air, Needle Control**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	4	Height (cen)	10
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	3	Width (cen)	8
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas C   Air, low pressure (30 PSIG) max			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Needle control air valve for a dental laboratory work bench. The unit is a right angle or straight serrated tip air needle control valve furnished with casting flange for the dental laboratory. It is chrome plated with a hose barb nozzle. The valve has a shank nipple for connection to the servicing air system.

JSN **D9057** Name**Valve, Gas, Needle Control**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas A   Natural gas			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Needle control gas valve. The unit is a right angle, handle indexed, gas control valve for the dental laboratory. It is chrome plated with a hose barb nozzle. Used in a dental laboratory as a bench gas supply valve. It should come with a shank nipple for plumbing connection. The valve normally uses a 3/8" female pipe thread.

JSN **D9058** Name**Blowgun, Air, Lever Type, With 10 Foot Hose**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51	
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15	
IHS	C   Government Furnished, Government Installed		NSN	6520012515400			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	C   Air, low pressure (30 PSIG) max		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue **EA**

Group

**Dental Equipment and Dental Casework**

Air blowgun with a lever control for use in a dental laboratory. The blowgun comes with a 10 foot coiled rubber hose (usually 3/8" diameter) which includes a connection for or a quick disconnect fitting. Note: The NSN above is for the blowgun only. The hose assembly NSN is 6520012515401.

JSN **D9059** Name**Coupler, Quick Disconnect**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	1	Height (cen)	3
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	1	Width (cen)	3
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520012164954			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas C   Air, low pressure (30 PSIG) max			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description

Unit of Issue **EA**

Group

**Dental Equipment and Dental Casework**

Quick disconnect coupler for a low pressure air line on a dental laboratory work bench. The coupler uses a 3/8" NPT connection to the servicing air supply line.

JSN **D9060** Name**Prophylaxis Unit, Ultrasonic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	13	Weight (kgs)	6	
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13	
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20	
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36	
IHS	C   Government Furnished, Government Installed		NSN	6520010456407			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		J   Cold water only		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	-1		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Dental ultrasonic prophylaxis unit. Used in dental clinics for the removal of calculus. Unit requires water and air supplies.

JSN **D9250** Name**Rail, Apron, 4.5" H x W x 2" D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	6	Weight (kgs)	3
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	2	Depth (cen)	5
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Apron rails. Used to fill in spaces under counter tops between cabinets. The width is determined by requirements of project. The database pricing and physical dimensions reflect a 36" wide rail.

JSN **D9280** Name**Legs, Rail, Apron**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	2	Width (cen)	5
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Apron rail legs. Used to support countertops when there is no base cabinet to support D9940, height as required. Used in dental operations. Database pricing and dimensional information assumes a 24" deep counter, 36" above the floor.

JSN **D9330** Name**Compressor, Air, Dental, 6 Operatories**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	410	Weight (kgs)	187
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	33	Height (cen)	84
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	41	Width (cen)	104
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>I   Drain only</b>		Volts1	<b>208</b>
Utility2: Electrical	<b>C   208/220 volt</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1 <b>4160</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Dental air compressor. Unit is used in dental clinics to provide an air supply to operate the dental handpieces and other instruments used in the care and treatment of patients. Compressor can handle up to six operatories and is equipped with an air dryer system.

JSN **D9420** Name**Cabinet, Wall Hung, 2 Sliding Doors, 30x36x12**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>88</b>	Weight (kgs) <b>40</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>31</b>	Height (cen) <b>79</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung double sliding door cabinet. Unit has 2 adjustable shelves. Unit is used in dental operations to hold instrument trays overhead. Cabinet depth and height dimensions vary slightly by manufacturer.

JSN **D9450** Name**Cabinet, Base, With Sink, 1 Door, 37x20x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>20</b>	Width (cen) <b>51</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520001334857</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Sink base cabinet. The cabinet has a single swing door with a towel drop access door to a waste receptacle. The requestor must specify if a sink and faucet are desired. Height and depth measurements vary slightly by manufacturer. The unit is used in dental operatories for a sink cabinet.



JSN **D9520** Name**Cabinet, Base, 5 Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	45
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base cabinet unit approximately 37" x 20" x 19". The cabinet includes five drawers: one small depth, one large depth and three medium depth. The cabinet dimensions vary slightly by manufacturer and other drawer configurations are available. The cabinet is used in dental operatories to hold instruments and supplies.

JSN **D9540** Name**Cabinet, Base, 1-2 Door, 37x20x19**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	70	Weight (kgs)	32	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	92	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base cabinet unit. The cabinet has a single or double hinged door(s). The dimensions vary slightly by manufacturer. The cabinet is used in dental operatories to store materials.



JSN **D9610** Name**Cabinet, Base, With Sink, 2 Doors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520008901847			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1	0			
Utility2: Electrical		.	Volts2	0			
Utility3: Med Gas		.	Hertz	0			
Utility4: Misc Gas		.	Hertz Dep	0			
Utility5: Non-Med Gas		.	Hertz Switch	0			
Utility6: Misc		.	BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base sink cabinet unit approximately 37hx24wx19d. The unit has double swing doors, a sink, a faucet and a drain. The cabinet is used in dental operatories as a sink for dentists and assistants to wash their hands and instruments.

JSN **D9660** Name**Cabinet, Desk, Wall Hung, 1-2 Drawers, 6.5x20x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	46	Weight (kgs)	21
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7	Height (cen)	18
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung desk unit. The desk has one or two drawers. It is used in dental operatories to hold instruments and supplies as well as serve as a writing surface. The desk dimensions differ slightly by manufacturer.

JSN **D9662** Name **Cabinet, Desk, Wall Hung, 2 Drawers, 6.5x27x17**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>88</b>	Weight (kgs) <b>40</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>7</b>	Height (cen) <b>18</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung desk cabinet unit with two drawers. The cabinet is used in dental operatories to store instruments and supplies as well as a writing surface.

JSN **D9681** Name **Cabinet, Base, Wall Hung, 3 Drawers, 22x20x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>72</b>	Weight (kgs) <b>33</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>32</b>	Height (cen) <b>81</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>20</b>	Width (cen) <b>51</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung base cabinet unit with 3 drawers. The cabinet is used in dental operatories for storage of supplies and instruments. It includes a countertop. The cabinet dimensions vary slightly by manufacturer.

JSN **D9691** Name**Cabinet, Base, Wall Hung, 4 Drawers**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	79	Weight (kgs)	36
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	29	Height (cen)	74
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung base cabinet unit with four drawers approximately 22" H x 20" W x 18" D. The unit includes a countertop and is used in dental operatories to store instruments and supplies.

JSN **D9786** Name**Cabinet, Base, Wall Hung, 2 Doors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	61	Weight (kgs)	28	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	22	Height (cen)	56	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520001334552			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung base cabinet, approximately 22"H x 20"W x 18"D. The unit has two hinged doors and an adjustable shelf. The cabinet is used in dental operations for storage. It is often called a half height cabinet. It includes a countertop. The cabinet dimensions vary slightly between vendors.

JSN **D9835** Name **Cabinet, Base, Sink, Wall Hung, 2 Doors, 18x27x17**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	22	Height (cen)	56
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung base cabinet unit with a sink. The cabinet has double hinged doors and is set up to accept a sink. It is used, with a sink, by dentists and assistants in the operatory to wash hands and instruments.

JSN **D9861** Name **Cabinet, Wall Hung, 2 Sliding Doors, 23Hx38Wx8D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	61	Weight (kgs)	28	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	23	Height (cen)	58	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	38	Width (cen)	97	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	8	Depth (cen)	20	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Wall hung sliding door cabinet. The cabinet has double sliding doors and an adjustable shelf. The unit is used in dental operatories to store dental materials and supplies.

JSN **D9863** Name **Cabinet, Wall Hung, 2 Sliding Doors, 30Hx38Wx14D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	145	Weight (kgs)	66	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	31	Height (cen)	79	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	38	Width (cen)	97	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	14	Depth (cen)	36	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Wall hung sliding door cabinet. Unit is used in dental operations to store materials or supplies.

JSN **D9872** Name **Sink, CRS, 6x12x9**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7	Height (cen)	18
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15	Width (cen)	38
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical	.		Volts2	0		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Corrosion resistant steel sink. The sink comes with a strainer and a swing faucet. The sink interior dimensions vary slightly by manufacturer. The sink is used in dental operatories as a hand washing sink.

JSN **D9880** Name**Sink, CRS, Drop-In, 7.5hx16wx16d or 7.5hx18wx14d**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	27	Weight (kgs)	13
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	9	Height (cen)	23
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz		
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Drop-in corrosion resistant sink made from 18 gauge stainless steel with a 7.5h x 16w x 16d bowl (256 sq. in.), or an 7.5h x 18w x 14d bowl (252 sq. in.). The unit has a faucet, a drain, a back ledge with three precut fixture holes and requires mounting in a cabinet or counter. The sink's overall outer dimensions vary slightly by manufacturer. The sink is used in dental operatories and laboratories for dentists, assistants and technicians to wash hands, instruments or accessories.

JSN **D9940** Name **Countertop, Laminated, 1" or 1-1/4"x W x D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	21	Weight (kgs)	10
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	2	Height (cen)	5
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Laminated plastic countertop. The counter includes a molded splashback and is used as a work surface on dental operating cabinets. The user must specify a 1 or 1-1/4 inch thickness (depending on the manufacturer) when ordering as well as the counter's width and depth. The database price reflects the cost per linear foot at 30" depth.

JSN **D9941** Name **Countertop, Laminated, 3/4" Thick**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	1	Height (cen)	3
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

A 3/4" thickby 18' deep laminated countertop. The top is a high pressure laminated covered top with a splashback. The counter is used as a work surface on dental operatory cabinets. Priced per linear foot.

JSN **D9960** Name **Cabinet, Wall Hung, 2 Sliding Door, 23x38x14**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Weight (lbs) <b>80</b>	Weight (kgs) <b>37</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Height (in) <b>24</b>	Height (cen) <b>61</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>A</b>	Width (in) <b>38</b>	Width (cen) <b>97</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>14</b>	Depth (cen) <b>36</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**  
 Wall hung cabinet with two sliding doors and a removable shelf for use in dental operatories.

JSN **D9980** Name **Cabinet, Base, 7 Drawers, 37Hx20Wx18D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>105</b>	Weight (kgs) <b>48</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>19</b>	Depth (cen) <b>48</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6520001334500</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Dental Equipment and Dental Casework**

Base cabinet unit with 7 drawers; four are shallow and three are deep. The unit is also called a full height cabinet. It is used in a dental operatory to hold instruments and supplies. The database pricing and dimension information includes the countertop. The cabinet dimensions vary slightly by manufacturer.



JSN **E0042** Name **Workcenter, Computer, Free Standing, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 TOOL RAIL
- 2 PAPER TRAY
- 1 DIAGONAL TRAY
- 1 FREESTANDING WORK SURFACE
- 1 MOBILE PEDESTAL, BOX/FILE
- 1 ADJUSTABLE KEYBOARD TRAY

JSN **E0045** Name**Workcenter, Computer, Free Standing, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>175</b>	Weight (kgs) <b>80</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 TOOL RAIL
- 2 PAPER TRAY
- 1 DIAGONAL TRAY
- 1 FREESTANDING WORK SURFACE
- 1 MOBILE PEDESTAL, BOX/FILE
- 1 ADJUSTABLE KEYBOARD TRAY

JSN **E0048** Name **Workcenter, Computer, Free Standing, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description	Unit of Issue	<b>EA</b>	Group	<b>Modular Casework</b>
THIS TYPICAL INCLUDES:				
2 PAPER TRAY				
1 DIAGONAL TRAY				
1 TOOL RAIL				
1 FREESTANDING WORK SURFACE				
1 MOBILE PEDESTAL, BOX/FILE				
1 ADJUSTABLE KEYBOARD TRAY				

JSN **E0051** Name **Workstation, Corner Work Surface, Wall Mtd, 72x48**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>48</b>	Depth (cen) <b>122</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 VERTICAL HANGING STRIPS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELF, STORAGE/DISPLAY
- 2 LIGHT
- 1 TACKBOARD
- 2 TOOL RAIL
- 2 PAPER TRAY
- 1 DIAGONAL TRAY
- 1 CANTILEVERED WORK SURFACE
- 1 CANTILEVERED CORNER WORK SURFACE
- 1 ADJUSTABLE KEYBOARD TRAY
- 1 MOBILE PEDESTAL, BOX/FILE
- 1 CPU HOLDER

JSN	E0054	Name	Workstation, L-Shaped, Wall Mounted, 72x60			
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	302	Weight (kgs) 137
Navy	C   Government Furnished, Government Installed		C	Height (in)	80	Height (cen) 203
USAF	C   Government Furnished, Government Installed		C	Width (in)	75	Width (cen) 190
VA	C   Government Furnished, Government Installed		V	Depth (in)	63	Depth (cen) 160
IHS	C   Government Furnished, Government Installed			NSN	6530	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .				Volts1	120	
Utility2: Electrical A   120 volt, conventional outlet				Volts2		
Utility3: Med Gas .				Hertz	60	
Utility4: Misc Gas .				Hertz Dep	-1	
Utility5: Non-Med Gas .				Hertz Switch	0	
Utility6: Misc .				BTU / Hour		
			Phase1 1	Amps1 2	Watts1	240
			Phase2 0	Amps2	Watts2	
Description		Unit of Issue	EA	Group	Modular Casework	
THIS TYPICAL INCLUDES:						
6 VERTICAL HANGING STRIPS						
3 LOCKABLE FLIPPER UNIT						
3 SHELF, STORAGE/DISPLAY						
3 LIGHT						
2 TACKBOARD						
2 TOOL RAIL						
2 PAPER TRAY						
1 DIAGONAL TRAY						
2 CANTILEVERED WORK SURFACE						
1 ADJUSTABLE KEYBOARD TRAY						
1 MOBILE PEDESTAL, BOX/FILE						
1 CPU HOLDER						
1 PENCIL DRAWER						

JSN **E0057** Name **Workstation, L-Shaped w/Table, Wall Mounted, 72x60**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>227</b>	Weight (kgs) <b>103</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>75</b>	Width (cen) <b>190</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>62</b>	Depth (cen) <b>157</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 VERTICAL HANGING STRIPS
- 2 LOCKABLE FLIPPER UNIT
- 2 SHELF, STORAGE/DISPLAY
- 2 LIGHT
- 1 TACKBOARD
- 2 TOOL RAIL
- 2 PAPER TRAY
- 1 DIAGONAL TRAY
- 1 CANTILEVERED WORK SURFACE
- 1 FREESTANDING WORK SURFACE
- 1 ADJUSTABLE KEYBOARD TRAY
- 1 MOBILE PEDESTAL, BOX/FILE

JSN	E0060	Name	Workstation, L-Shaped, Wall Mounted, 72x72					
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	275	Weight (kgs)	125	
Navy	C   Government Furnished, Government Installed		C	Height (in)	80	Height (cen)	203	
USAF	C   Government Furnished, Government Installed		C	Width (in)	75	Width (cen)	190	
VA	C   Government Furnished, Government Installed		V	Depth (in)	75	Depth (cen)	190	
IHS	C   Government Furnished, Government Installed			NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing			.		Volts1	120		
Utility2: Electrical			A   120 volt, conventional outlet		Volts2			
Utility3: Med Gas			.		Hertz	60		
Utility4: Misc Gas			.		Hertz Dep	-1		
Utility5: Non-Med Gas			.		Hertz Switch	0		
Utility6: Misc			.		BTU / Hour			
			Phase1	1	Amps1	2	Watts1	240
			Phase2	0	Amps2		Watts2	
Description			Unit of Issue	EA	Group	Modular Casework		
THIS TYPICAL INCLUDES:								
5 VERTICAL HANGING STRIPS								
2 LOCKABLE FLIPPER UNITS								
4 SHELF, STORAGE/DISPLAY								
3 LIGHTS								
2 TACKBOARDS								
2 TOOL RAILS								
2 PAPER TRAYS								
1 DIAGONAL TRAY								
2 CANTILEVERED WORK SURFACES								
1 ADJUSTABLE KEYBOARD TRAY								
1 MOBILE PEDESTAL, BOX/FILE								
1 PENCIL DRAWER								
1 CPU HOLDER								

JSN **E0063** Name **Workstation, L-Shaped w/Peninsula, Wall Mtd, 72x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>75</b>	Width (cen) <b>190</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>73</b>	Depth (cen) <b>185</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 VERTICAL HANGING STRIPS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 2 LIGHTS
- 1 TACKBOARD
- 2 TOOL RAILS
- 2 PAPER TRAYS
- 1 DIAGONAL TRAY
- 1 CANTILEVERED WORK SURFACE
- 1 PENINSULA WORK SURFACE
- 1 ADJUSTABLE KEYBOARD TRAY
- 1 MOBILE PEDESTAL, BOX/FILE
- 1 PENCIL DRAWER
- 1 CPU HOLDER



JSN **E0066** Name **Workstation, Corner Work Surface, Wall Mtd, 72x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>75</b>	Width (cen) <b>190</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>75</b>	Depth (cen) <b>190</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 5 VERTICAL HANGING STRIPS  
 3 LOCKABLE FLIPPER UNITS  
 3 SHELVES, STORAGE/DISPLAY  
 3 LIGHTS  
 2 TACKBOARDS  
 2 TOOL RAILS  
 2 PAPER TRAYS  
 1 DIAGONAL TRAY  
 2 CANTILEVERED WORK SURFACES  
 1 CANTILEVERED CORNER WORK SURFACE  
 1 ADJUSTABLE KEYBOARD TRAY  
 1 MOBILE PEDESTAL, BOX/FILE  
 1 PENCIL DRAWER  
 1 CPU HOLDER

JSN **E0069** Name **Workstation, L-Shaped, Wall & Panel Mounted, 72x90**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>77</b>	Width (cen) <b>196</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>95</b>	Depth (cen) <b>241</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 VERTICAL HANGING STRIPS
- 4 STANDARD SOLID PANELS
- 2 PANEL-TO-PANEL CONNECTORS
- 1 PANEL CONNECTOR, 2-WAY CORNER
- 1 FINISHED END HARDWARE
- 3 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 3 LIGHTS
- 2 TACKBOARDS
- 2 TOOL RAILS
- 2 PAPER TRAYS
- 1 DIAGONAL TRAY
- 2 CANTILEVERED WORK SURFACES
- 1 ADJUSTABLE KEYBOARD TRAY
- 1 MOBILE PEDESTAL, BOX/FILE
- 1 PENCIL DRAWER
- 1 CPU HOLDER

JSN **E0072** Name **Workstation, Corner Work Surface, Wall Mtd, 72x96**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>75</b>	Width (cen) <b>190</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>99</b>	Depth (cen) <b>251</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 5 VERTICAL HANGING STRIPS
- 3 LOCKABLE FLIPPER UNITS
- 3 SHELVES, STORAGE/DISPLAY
- 3 LIGHTS
- 2 TACKBOARDS
- 2 TOOL RAILS
- 2 PAPER TRAYS
- 1 DIAGONAL TRAY
- 2 CANTILEVERED WORK SURFACES
- 1 CANTILEVERED CORNER WORK SURFACE
- 1 ADJUSTABLE KEYBOARD TRAY
- 1 MOBILE PEDESTAL, BOX/FILE
- 1 PENCIL DRAWER
- 1 CPU HOLDER

JSN **E0075**      Name

Workstation, L-Shaped, Freestanding, 72x48

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	225      Weight (kgs) 103
Navy	C   Government Furnished, Government Installed	C	Height (in)	67      Height (cen) 170
USAF	C   Government Furnished, Government Installed	C	Width (in)	77      Width (cen) 196
VA	C   Government Furnished, Government Installed	V	Depth (in)	53      Depth (cen) 135
IHS	C   Government Furnished, Government Installed		NSN	6530

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
	Phase1 1	Amps1 2	Watts1	240
	Phase2 0	Amps2	Watts2	

Description

Unit of Issue    **EA**

Group

**Modular Casework**

- THIS TYPICAL INCLUDES:
- 4 STANDARD SOLID PANELS
  - 2 PANEL-TO-PANEL CONNECTORS
  - 1 PANEL CONNECTOR, 2-WAY CORNER
  - 2 FINISHED END HARDWARE
  - 2 LOCKABLE FLIPPER UNITS
  - 2 SHELVES, STORAGE/DISPLAY
  - 3 LIGHTS
  - 2 TACKBOARDS
  - 2 TOOL RAILS
  - 2 PAPER TRAYS
  - 1 DIAGONAL TRAY
  - 2 CANTILEVERED WORK SURFACES
  - 1 ADJUSTABLE KEYBOARD TRAY
  - 1 HANGING PEDESTAL, BOX/FILE
  - 1 PENCIL DRAWER
  - 2 SUPPORT PANELS

JSN **E0078** Name **Workstation, L-Shaped w/Peninsula, Free Std, 78x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>85</b>	Width (cen) <b>216</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>75</b>	Depth (cen) <b>190</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

This section will provide a whole work station typical to quickly plan work areas in clinical or administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES:

- 4 standard solid panels;
- 2 panel connectors, 2-way corner;
- 1 panel-to-panel connector;
- 2 finished end hardware;
- 1 cantilevered work surface;
- 1 peninsula work surface;
- 2 lockable flipper units;
- 2 shelf, storage/display;
- 2 lights;
- 1 tack board, 48"W (1219mm);
- 1 tool rail, 30"W (762mm);
- 1 paper tray;
- 1 diagonal tray;
- 1 adjustable keyboard tray;
- 1 mobile pedestal, box/file.

JSN **E0081** Name**Workstation, L-Transaction 72, Free Std, 72x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs) 225	Weight (kgs) 103
Navy	C   Government Furnished, Government Installed	C	Height (in) 67	Height (cen) 170
USAF	C   Government Furnished, Government Installed	C	Width (in) 77	Width (cen) 196
VA	C   Government Furnished, Government Installed	V	Depth (in) 82	Depth (cen) 208
IHS	C   Government Furnished, Government Installed		NSN 6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	
Utility3: Med Gas	.		Hertz	0
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
	Phase1 1	Amps1 2	Watts1	0
	Phase2 0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

This JSN provides a whole work station typical to quickly plan work areas in clinical or administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES:

- 4 Standard Solid Panel;
- 1 Panel Connector, 2-Way Corner;
- 2 Panel-to-Panel Connectors;
- 2 Finished End Hardware;
- 1 Cantilevered, Corner Work Surface;
- 2 Cantilevered Work Surfaces;
- 1 Transaction Counter Top;
- 2 Lockable Flipper Unit;
- 2 Light;
- 2 Tackboard;
- 1 Tool Rail;
- 2 Paper Tray;
- 1 Diagonal Tray;
- 1 Adjustable Keyboard Tray;
- 1 Mobile Pedestal Box/File;
- 2 Support Panel.

JSN **E0084** Name **Workstation, Corner Work Surf, Free Stand, 72x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>77</b>	Width (cen) <b>196</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>77</b>	Depth (cen) <b>196</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Standard Solid Panels
- 2 Panel-to-Panel Connectors
- 1 Panel Connector, 2-Way Corner
- 2 Finished End Hardware
- 3 Lockable Flipper Units
- 3 Lights
- 2 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 2 Cantilevered Work Surfaces
- 1 Cantilevered Corner Work Surface
- 1 Freestanding Work Surface
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 1 Pencil Drawer
- 2 Support Panels

JSN **E0087** Name **Workstation, Corner w/Peds, Free Standing, 72x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>79</b>	Width (cen) <b>201</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>77</b>	Depth (cen) <b>196</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 5 Standard Solid Panels
- 2 Panel-to-Panel Connectors
- 2 Panel Connectors, 2-Way Corner, 67"H (1702mm)
- 2 Finished End Hardware Kits
- 1 Cantilevered Corner Work Surface, 36"W (914mm)
- 2 Cantilevered Work Surfaces, 36"W (914mm)
- 2 Lockable Flipper Units, 36"W (914mm)
- 2 Lights, 36"W (914mm)
- 2 Tackboards, 36"W (914mm)
- 1 Tool Rail, 36"W (914mm)
- 2 Paper Trays
- 1 Diagonal Tray
- 1 Adjustable Keyboard Tray
- 2 Mobile Pedestal Box/Files
- 1 Support Panel



JSN **E0090** Name **Workstation, L-Shaped, Free Standing, 72x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>77</b>	Width (cen) <b>196</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>77</b>	Depth (cen) <b>196</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Standard Solid Panels
- 2 Panel-to-Panel Connectors
- 1 Panel Connector, 2-Way Corner
- 2 Finished End Hardware
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 3 Lights
- 3 Tackboards
- 2 Cantilevered Work Surfaces
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 1 Pencil Drawer
- 2 Support Panels

JSN **E0093** Name **Workstation, L-Transaction 48, Free Stand, 96x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>275</b>	Weight (kgs) <b>125</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>101</b>	Width (cen) <b>257</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>82</b>	Depth (cen) <b>208</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Standard Solid Panels
- 2 Panel-to-Panel Connectors
- 1 Panel Connector, 2-Way Corner
- 3 Finished End Hardware Kits
- 2 Lockable Flipper Units
- 2 Lights
- 1 Tack board
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 2 Cantilevered Work Surfaces
- 1 Cantilevered Corner Work Surface
- 1 Transaction Countertop
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 1 Pencil Drawer
- 2 Support Panels

JSN **E0096** Name **Workstation, L-Transaction 72, Free Stand, 72x96**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>77</b>	Width (cen) <b>196</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>106</b>	Depth (cen) <b>269</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Standard Solid Panels
- 1 Panel Connector, 2-Way Corner
- 2 Panel-to-Panel Connectors
- 2 Finished End Hardware
- 1 Cantilevered, Corner Work Surface
- 2 Cantilevered, Work Surfaces
- 1 Transaction Countertop
- 2 Lockable Flipper Units, 48"W (1219mm)
- 2 Lights, 48W (1219mm)
- 2 Tack boards
- 1 Tool Rail, 48"W (1219mm)
- 2 Paper Trays
- 2 Diagonal Trays
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 2 Support Panels

JSN **E0099** Name**Workstation, Corner Work Surf, Free Stand, 72x96**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	251	Weight (kgs)	114	
Navy	C   Government Furnished, Government Installed	C	Height (in)	67	Height (cen)	170	
USAF	C   Government Furnished, Government Installed	C	Width (in)	77	Width (cen)	196	
VA	C   Government Furnished, Government Installed	V	Depth (in)	101	Depth (cen)	257	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2				
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour				
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 4 Standard Solid Panel
- 2 Panel-to-Panel Connectors
- 1 Panel Connector, 2-Way Corner
- 2 Finished End Hardware
- 1 Cantilevered Corner Work Surface
- 2 Cantilevered Work Surface
- 3 Lockable Flipper Units
- 3 Lights
- 2 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 2 Support Panels

JSN **E0102** Name **Workstation, L-Shaped w/Files, Free Stand, 72x120**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>350</b>	Weight (kgs) <b>159</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>79</b>	Width (cen) <b>201</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>127</b>	Depth (cen) <b>323</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work areas in administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES:

7 standard solid panels,  
3 panel connectors, 2-way corner;  
3 hanging file drawers,  
2 tackboards,  
2 tool rails,  
2 paper trays;  
3 panel-to-panel connectors;  
2 finished end hardware;  
2 diagonal trays;  
1 adjustable keyboard tray;  
2 cantilevered work surface,  
2 mobile pedestal box/files;  
3 lockable flipper units,  
1 shelf,  
3 shelves, storage/display,  
3 lights,  
1 pencil drawer.

JSN **E0105** Name **Workstation, U-Transaction 72, Free Stand, 96x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>121</b>	Width (cen) <b>307</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>77</b>	Depth (cen) <b>196</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1	<b>360</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 7 Standard Solid Panels
- 4 Panel-to-Panel Connectors
- 2 Panel Connectors, 2-Way Corner
- 3 Finished End Hardware Kits
- 2 Lockable Flipper Units
- 4 Shelves, Storage/Display
- 4 Lights
- 3 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 3 Cantilevered Work Surfaces
- 1 Transaction Countertop
- 1 Adjustable Keyboard Tray
- 1 Hanging Pedestal, Box/File
- 1 Pencil Drawer
- 2 Support Panels

JSN **E0108** Name **Workstation, U-Shaped, Free Standing, 108x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>350</b>	Weight (kgs) <b>159</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>108</b>	Width (cen) <b>274</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>77</b>	Depth (cen) <b>196</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1	<b>360</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 7 Standard Solid Panels
- 4 Panel-to-Panel Connectors
- 2 Panel Connectors, 2-Way Corner
- 2 Finished End Hardware
- 3 Lockable Flipper Units
- 4 Shelves, Storage/Display
- 5 Lights
- 4 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 3 Cantilevered Work Surfaces
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 1 Pencil Drawer
- 2 Support Panels

JSN **E0111** Name **Workstation, U-Transact 72 w/Cab, Free Std, 72x84**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>83</b>	Width (cen) <b>211</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>97</b>	Depth (cen) <b>246</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work areas in clinical or administrative spaces. THIS TYPICAL INCLUDES:

- 7 Standard Solid Panel
- 4 Panel-to-Panel Connector
- 2 Panel Connector, 2-Way Corner
- 2 Finished End Hardware
- 3 Lockable Flipper Unit
- 4 Shelf, Storage/Display
- 5 Lights
- 4 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 3 Cantilevered Work Surfaces
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 2 Support Panel
- 1 Pencil Drawer



JSN **E0114** Name **Workstation, U-Shaped Peninsula, Free Stand, 72x96**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>302</b>	Weight (kgs) <b>138</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>80</b>	Width (cen) <b>203</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>110</b>	Depth (cen) <b>279</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work areas in clinical or administrative spaces. THIS TYPICAL INCLUDES:

- 7 Standard Solid Panels
- 3 Panel Connectors, 2-Way Corner
- 3 Panel-to-Panel Connectors
- 2 Finished End Hardware
- 2 Cantilevered Work Surface
- 1 Peninsula Work Surface
- 3 Lockable Flipper Units
- 1 Shelf
- 4 Shelves, Storage/Display
- 4 Lights
- 2 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 2 Diagonal Trays
- 1 Adjustable Keyboard Tray
- 2 Mobile Pedestal, Box/Files

JSN **E0117** Name**Workstation, Straight, Free Standing, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>152</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>150</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work areas in clinical or administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES:

- 2 standard solid panels;
- 1 panel connector, 2-way corner;
- 2 finished end hardware kits;
- 1 cantilevered work surface;
- 1 lockable flipper unit;
- 1 light;
- 1 tack board;
- 1 tool rail;
- 1 diagonal tray;
- 1 adjustable keyboard tray;
- 1 mobile pedestal, box/file;
- 1 support panel.

JSN **E0120** Name **Workstation, Straight, Free Standing, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>65</b>	Width (cen) <b>165</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work areas in clinical or administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES:

- 3 Standard Solid Panels
- 1 Panel - to Panel Connector
- 1 Panel Connector, 2-Way Corner
- 2 Finished End Hardware
- 1 Cantilevered, Work Surface
- 2 Lockable Flipper Units
- 2 Lights
- 1 Tack board
- 1 Tool Rail
- 1 Paper Tray
- 1 Diagonal Tray
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 1 Support Panel

JSN **E0123** Name**Workstation, Straight, Free Standing, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	250	Weight (kgs)	114	
Navy	C   Government Furnished, Government Installed	C	Height (in)	85	Height (cen)	216	
USAF	C   Government Furnished, Government Installed	C	Width (in)	80	Width (cen)	203	
VA	C   Government Furnished, Government Installed	V	Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2				
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour				
		Phase1	1	Amps1	2	Watts1	0
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work in areas in clinical or administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES:

- 4 Standard Solid Panels
- 2 Panel Connectors, 2-Way Corner
- 1 Panel-to-Panel Connector
- 2 Finished End Hardware
- 1 Cantilevered, Work Surface
- 2 Lockable Flipper Units
- 2 Shelf, Storage/Displays
- 2 Lights
- 1 Tack board
- 1 Tool Rail
- 1 Paper Tray
- 1 Diagonal Tray
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File

JSN **E0126** Name **Workstation, Straight, Dbl Sided, Free Std, 75" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>136</b>	Width (cen) <b>345</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>72</b>	Depth (cen) <b>183</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole work station typical to quickly plan work areas in clinical or administrative spaces. THIS TYPICAL INCLUDES:

- 7 Standard Solid Panel
- 4 Panel-to-Panel Connector
- 2 Panel Connector, 2-Way Corner
- 2 Finished End Hardware
- 2 Lockable Flipper Units
- 2 Lights
- 2 Mobile Pedestal, Box/Files
- 2 Tackboards
- 2 Tool Rails
- 4 Paper Trays
- 2 Diagonal Trays
- 2 Cantilevered Work Surfaces
- 2 Support Panels

JSN **E0202** Name**Worksurface, w/Overhead Cab, Wall Mtd, 24" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

2 Vertical Hanging Strips

1 Lockable Flipper Unit

1 Shelf, Storage/Display

1 Light

1 Cantilevered Work Surface

JSN **E0204** Name **Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 24" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>101</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface
- 2 Storage Frames
- 2 Drawers, 3"H (76mm)
- 3 Drawers, 6"H (152mm)

JSN **E0206** Name **Worksurface, w/Overhead Cab, Wall Mtd, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>100</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface



JSN **E0208** Name **Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>30</b>	Width (cen) <b>76.2</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface
- 2 Storage Frames
- 2 Drawers, 3"H (76mm)
- 3 Drawers, 6"H (152mm)

JSN **E0210** Name **Worksurface, w/Overhead Cab, Wall Mtd, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>100</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface

JSN **E0212** Name **Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>152</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface
- 4 Storage Frames
- 4 Drawers, 3"H (76mm)
- 6 Drawers, 6"H (152mm)

JSN **E0214** Name**Worksurface, w/Overhead Cab, Wall Mtd, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 2 Lights
- 1 Cantilevered Work Surface

JSN **E0216** Name **Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>175</b>	Weight (kgs) <b>80</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 2 Lights
- 1 Cantilevered Work Surface
- 4 Storage Frames
- 4 Drawers, 3"H (76mm)
- 6 Drawers, 6"H (152mm)

JSN **E0218** Name**Worksurface, w/Overhead Cab, Wall Mtd, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 2 Lights
- 1 Cantilevered Work Surface

JSN **E0220** Name **Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>176</b>	Weight (kgs) <b>80</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 2 Lights
- 1 Cantilevered Work Surface
- 4 Storage Frames
- 4 Drawers, 3"H (76mm)
- 6 Drawers, 6"H (152mm)

JSN **E0222** Name **Worksurface, Computer, O/H Cab, Wall Mtd, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>130</b>	Weight (kgs) <b>59</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Tack board
- 1 Cantilevered Work Surface
- 1 Adjustable Keyboard Tray
- 1 CPU Holder



JSN **E0224** Name **Worksurface, Computer, O/H Cab, Wall Mtd, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>176</b>	Weight (kgs) <b>80</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 2 Lights
- 1 Tack board
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 1 Cantilevered Work Surface
- 1 Adjustable Keyboard Tray
- 1 Stationary Pedestal, Box/Box/File

JSN **E0226** Name **Worksurface, Computer, O/H Cab, Wall Mtd, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 2 Shelves, Storage/Display
- 2 Lights
- 1 Tack board
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 1 Cantilevered Work Surface
- 1 Adjustable Keyboard Tray
- 1 Stationary Pedestal, Box/Box/File
- 1 Pencil Drawer
- 1 CPU Holder

JSN **E0233** Name **Office, Provider, L-Shaped, Wall Mtd, 102"W x 96"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>302</b>	Weight (kgs) <b>138</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>105</b>	Width (cen) <b>267</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>99</b>	Depth (cen) <b>251</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 6 Vertical Hanging Strips
- 3 Lockable Flipper Units
- 6 Shelves, Storage/Display
- 3 Lights
- 2 Tackboards
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 2 Cantilevered Work Surfaces
- 1 Cantilevered Corner Work Surface
- 1 Pencil Drawer
- 2 Hanging File Drawers
- 1 Adjustable Keyboard Tray
- 1 Freestanding Pedestal, Box/Box/File
- 1 CPU Holder

JSN **E0236** Name **Office, Provider, L-Shaped, Wall Mtd, 110"W x 72"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>123</b>	Width (cen) <b>312</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>75</b>	Depth (cen) <b>190</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 5 Shelves, Storage/Display
- 2 Lights
- 1 Tack board
- 2 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 1 Cantilevered Work Surface
- 1 Freestanding Work Surface
- 2 Hanging File Drawers
- 1 Adjustable Keyboard Tray
- 1 Freestanding Pedestal, Box/Box/File

JSN **E0239** Name **Office, Provider, L-Shaped, Wall Mtd, 120"W x 48"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>123</b>	Width (cen) <b>312</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>51</b>	Depth (cen) <b>130</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 7 Vertical Hanging Strips
- 2 Lockable Flipper Units
- 7 Shelves, Storage/Display
- 2 Lights
- 2 Tackboards
- 4 Tool Rails
- 2 Paper Trays
- 1 Diagonal Tray
- 2 Cantilevered Work Surfaces
- 1 Pencil Drawer
- 1 Adjustable Keyboard Tray
- 1 Hanging Pedestal, Box/File

JSN **E0251** Name**Exam, Workstation & Storage, Wall Mtd, 3 Walls**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed	C	Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed	C	Width (in)	177	Width (cen)	450
VA	C   Government Furnished, Government Installed	V	Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1		120
Utility2: Electrical		A   120 volt, conventional outlet		Volts2		
Utility3: Med Gas		.		Hertz		60
Utility4: Misc Gas		.		Hertz Dep		-1
Utility5: Non-Med Gas		.		Hertz Switch		0
Utility6: Misc		.		BTU / Hour		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

11 VERTICAL HANGING STRIPS

1 LOCKABLE FLIPPER UNIT

2 SHELF, STORAGE/DISPLAY

1 LIGHT

1 TACKBOARD

1 CANTILVERED WORK SURFACE

1 HANGING PEDESTAL, BOX/FILE

1 ADJUSTABLE KEYBOARD TRAY

4 SUPPORT RAIL

2 EQUIPMENT RAIL

5 DISPENSING BINS

3 STORAGE FRAME WITH DOOR

1 STORAGE FRAME

1 DRAWER, 3" H

1 DRAWER, 6" H

1 DRAWER, 9" H

3 TRAY/SHELF FOR STORAGE FRAME

DRAWER ORGANIZER BINS

JSN **E0254** Name **Exam, Workstation & Markerboard, Wall Mtd, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>102</b>	Width (cen) <b>259</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 2 Tackboards
- 1 Marker Board
- 1 Cantilevered Work Surface
- 1 Adjustable Keyboard Tray
- 1 CPU Holder

JSN **E0257** Name**Exam, Workstation & Sink, Wall Mtd, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>92</b>	Height (cen) <b>234</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES;

- 3 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Equipment Rail
- 1 Shelf, Storage/Display
- 1 Light
- 1 Drawer, 3"H (76mm)
- 1 Drawer, 6"H (152mm)
- 1 Drawer, 9"H (229)
- 1 Cantilevered Sink Adaptable Work Surface w/Corian Top
- 1 Storage Frame
- 1 Sink & Faucet



JSN **E0260** Name **Exam, Workstation & Cart, Free Standing, 84" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>67</b>	Height (cen) <b>170</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>84</b>	Width (cen) <b>213</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Standard Solid Panel
- 1 Standard Open Panel
- 1 Panel Connector, 2-Way Corner
- 2 Finished End Hardware Kit
- 1 Lockable Flipper Unit
- 1 Light
- 1 Tack board
- 1 Tool Rail
- 2 Paper Trays
- 1 Diagonal Tray
- 1 Cantilevered Work Surface
- 1 Adjustable Keyboard Tray
- 1 Mobile Pedestal, Box/File
- 1 Support Panel
- 2 Storage Frames
- 1 Mobile Cart w/Top Surface
- 2 Drawers, 3"H (76mm)
- 2 Drawers, 6"H (152mm)
- 1 Drawer, 9"H (229mm)
- Drawer Organizer Bins

JSN **E0272** Name **Treatment, Sink, Workcenter, Wall Mtd, 120" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>275</b>	Weight (kgs) <b>125</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>129</b>	Width (cen) <b>328</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 1 Wall Mounted Rail
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface
- 1 Cantilevered Sink Adaptable Work Surface, w/Corian Top
- 4 Storage Frames
- 1 Supply Locker
- 5 Drawers, 3"H (76mm)
- 10 Drawers, 6"H (152mm)
- 1 Sink & Faucet
- 1 Foot Pedal
- 3 Tray/Shelf
- Drawer Organizer Bins

JSN **E0275** Name **Treatment, Sink, Workcenter, Cart, Wall Mtd, 105"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>220</b>	Weight (kgs) <b>100</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>107</b>	Width (cen) <b>272</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

3 vertical hanger strips;  
 2 lockable flipper units;  
 1 light;  
 1 tack board;  
 1 cantilevered, sink adaptable work surface with corian top and backsplash;  
 1 cantilevered work surface w/backsplash;  
 4 storage frames;  
 4 drawers, 3"H (76mm);  
 5 drawers, 6"H (152mm);  
 2 drawers, 9"H (229mm);  
 1 mobile cart;  
 1 extended top surface;  
 drawer organizer bins.

JSN **E0281** Name**Workcenter, Trauma, w/Sink, Wall Mtd, 171" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>375</b>	Weight (kgs) <b>171</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>183</b>	Width (cen) <b>465</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES::**

3 vertical hanger strips;  
 1 lockable flipper unit;  
 1 light;  
 1 cantilevered, sink adaptable work surface w/corion top, backsplash and space for storage frame;  
 1 height adjustable table;  
 3 storage frames;  
 3 large storage containers;  
 1 support rail;  
 7 tray/shelves;  
 9 drawers, 3"H (76mm);  
 9 drawers, 6"H (152mm);  
 4 drawers, 9"H (229mm);  
 4 wire shelves;  
 1 tray/shelf divider;  
 1 chest tube rack;  
 1 sink & faucet;  
 drawer organizer bins.

JSN **E0287** Name **Workcenter, Med Prep, w/Sink, Wall Mtd, 117"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>117</b>	Width (cen) <b>297</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Vertical Hanger Strips
- 3 Lockable Flipper Units
- 3 Shelves, Storage/Display
- 2 Lights
- 16 Bins, 4-9/16"W (114mm) x 2-3/16"H (57mm)
- 1 Cantilevered, Sink Adaptable Work Surface w/Backsplash w/Corian Top
- 2 Cantilevered Work Surfaces w/Backsplash
- 1 Large Storage Container
- 1 Support Rail
- 2 Tray/Shelves
- 2 Drawer, Lockable, w/Locked Lid, 6"H (152mm)
- 3 8-Bin Cassette Assemblies
- 2 Drawers, 3"H (76mm)
- 2 Drawers, 6"H (152mm)
- 1 Sink and Faucet
- Drawer Organizer Bins

JSN **E0293**      Name

Sink & Locker, Soiled Utility, Wall Mtd, 78"W

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	275      Weight (kgs) 125
Navy	F   Government Furnished, Government Installed	C	Height (in)	78      Height (cen) 198
USAF	F   Government Furnished, Government Installed	C	Width (in)	78      Width (cen) 198
VA	F   Government Furnished, Government Installed	V	Depth (in)	24      Depth (cen) 61
IHS	F   Government Furnished, Government Installed		NSN 6530	

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	D   Cold and hot water and drain		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
	Phase1	0	Amps1	Watts1
	Phase2	0	Amps2	Watts2

Description

Unit of Issue    **EA**

Group

**Modular Casework**

THIS TYPICAL INCLUDES:  
1 Wall Mounted Rail  
1 Freestanding Sink Adaptable Cabinet w/Backsplash w/Corian Top  
1 Supply Locker  
1 Sink and Faucet  
2 Drawers, 9"H (229mm)  
4 Wire Shelves  
Consider the need for an E0921 to transport the locker from place to place.

JSN **E0296** Name **Sink & Storage, Soiled Utility, Wall Mtd, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>110</b>	Weight (kgs) <b>50</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	Watts1
	Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Shelves
- 1 Cantilevered Sink Adaptable Work Surface w/Corian Top
- 1 Cantilevered Work Surface w/Backsplash
- 1 Support Rail
- 1 Storage Cabinet w/Door
- 1 Drawer, 6"H (152mm)
- 1 Footpedal
- 1 Sink & Faucet

JSN **E0299** Name**Sink & Storage, Soiled Utility, Wall Mtd, 96" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	135      Weight (kgs) 62
Navy	F   Government Furnished, Government Installed	C	Height (in)	92      Height (cen) 234
USAF	F   Government Furnished, Government Installed	C	Width (in)	99      Width (cen) 251
VA	F   Government Furnished, Government Installed	V	Depth (in)	24      Depth (cen) 61
IHS	F   Government Furnished, Government Installed		NSN 6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
	Phase1 1	Amps1 1	Watts1	120
	Phase2 0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

3 vertical hanger strips;  
 1 cantilevered, sink adaptable work surface w/Corian Top;  
 1 cantilevered work surface;  
 1 light;  
 2 drawers, 6"H (152mm);  
 1 sink & faucet;  
 3 shelves.



# JSN **E0305** Name **Sink & Storage, Clean Utility, Wall Mtd, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>110</b>	Weight (kgs) <b>50</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	Watts1
	Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Shelves
- 1 Cantilevered Sink Adaptable Work Surface w/Corian Top
- 1 Cantilevered Work Surface w/Backsplash
- 1 Storage Cabinet w/Door
- 1 Support Rail
- 1 Drawer, 6"H (152mm)
- 1 Sink & Faucet
- 1 Footpedal

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs) 175	Weight (kgs) 80
Navy	F   Government Furnished, Government Installed	C	Height (in) 88	Height (cen) 224
USAF	F   Government Furnished, Government Installed	C	Width (in) 135	Width (cen) 343
VA	F   Government Furnished, Government Installed	V	Depth (in) 24	Depth (cen) 61
IHS	F   Government Furnished, Government Installed		NSN 6530	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain				Volts1	
Utility2: Electrical	.				Volts2	
Utility3: Med Gas	.				Hertz	
Utility4: Misc Gas	.				Hertz Dep	0
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	.				BTU / Hour	
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description

Unit of Issue

EA

Group

Modular Casework

THIS TYPICAL INCLUDES:  
2 vertical hanger strips;  
1 lockable flipper unit;  
1 cantilevered, sink adaptable work surface w/attached backsplash;  
3 large storage containers;  
1 Support Rail;  
7 tray/shelves;  
4 drawers, 3"H (76mm);  
6 drawers, 6"H (152mm);  
1 drawer, 9"H (229mm);  
4 wire shelves;  
1 tray/shelf divider;  
1 sink & faucet;  
Drawer organizer bins.

JSN **E0314** Name **Sink Area, Staff Lounge, Wall Mtd, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>176</b>	Weight (kgs) <b>80</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>75</b>	Width (cen) <b>190</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Shelf, Storage/Display
- 1 Light
- 1 Cantilevered Work Surface
- 1 Cantilevered Sink Adaptable Module, w/Corian Top
- 1 Storage Cabinet
- 1 Storage Cabinet with Door
- 3 Drawers, 5"H (127mm)
- 2 Drawers, 7 1/2"H (191mm)
- 1 Support Rail
- 1 Sink and Faucet

JSN **E0403** Name **Nurse Station, Accessible w/Angle, Free Std, 96" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	175      Weight (kgs) 80
Navy	F   Government Furnished, Government Installed	C	Height (in)	42      Height (cen) 107
USAF	F   Government Furnished, Government Installed	C	Width (in)	95      Width (cen) 241
VA	F   Government Furnished, Government Installed	V	Depth (in)	44      Depth (cen) 112
IHS	F   Government Furnished, Government Installed		NSN 6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
		Phase1 1	Amps1 15	Watts1 1800
		Phase2 0	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Nurse Station typicals have non-powered steel frames with a pre-installed metal junction box for hard-wired electrical solutions configured to user specifications. Data modules and low voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided. The panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible configurations. Typicals include panel inserts for both sides of steel frame. All electrical connections must be made by an electrical contractor. THIS TYPICAL INCLUDES:

- 1 steel frame w/low access;
- 2 steel frame;
- 1 cantilevered, low access work surface, 135 degree;
- 2 laminate panel inserts, 20"H (508mm);
- 1 panel insert, tackable, 16"H (406mm);
- 1 panel insert, paper mgmt. 16"H (406mm);
- 6 panel inserts, painted metal, 16"H (406mm);
- 2 countertops w/light support assembly, 16"D (406mm);
- 3 paper trays, 10"W (254mm).

JSN **E0406** Name **Nurse Station, Angle, Free Standing, 96" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>95</b>	Width (cen) <b>241</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>44</b>	Depth (cen) <b>112</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Nurse Station typicals have non-powered steel frames with a pre-installed metal junction box for user defined hard-wired electrical solutions. Data modules and low voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided as part of the typical. Panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible configurations. Typicals include panel inserts for both sides of the steel frame. All electrical connections must be made by an electrical contractor. THIS TYPICAL INCLUDES:

3 steel frames;

1 cantilevered work surface, 135 Degrees;

1 panel insert, tackable, 16"H (406mm);

2 panel inserts, paper mgmt., 16"H (406mm);

9 panel inserts, painted metal;

1 countertop w/light support assembly, 16"D (406mm);

2 paper trays, 10"W (254mm);

1 binder/file holder.

JSN **E0409** Name **Nurse Station, Admitting, Free Standing, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	225      Weight (kgs) 103
Navy	F   Government Furnished, Government Installed	C	Height (in)	65      Height (cen) 165
USAF	F   Government Furnished, Government Installed	C	Width (in)	79      Width (cen) 201
VA	F   Government Furnished, Government Installed	V	Depth (in)	60      Depth (cen) 152
IHS	F   Government Furnished, Government Installed		NSN 6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
	Phase1 1	Amps1 15	Watts1	1800
	Phase2 0	Amps2	Watts2	

Description      Unit of Issue **EA**      Group      **Modular Casework**

Nurse Station typicals have non-powered steel frames with a pre-installed metal junction box for user defined hard-wired electrical solutions. Data modules and low voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided as part of the configuration. Panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible styles. Typicals include panel inserts for both sides of the steel frame. All electrical connections must be made by an electrical contractor. THIS TYPICAL INCLUDES:

- 2 steel frames, 54"H (1372mm) x 36"W (914mm);
- 3 steel frames, 38"H (965mm) x 24"W (610mm);
- 1 steel frame w/low access, 38"H (965mm) x 48"W (1219mm);
- 2 frame connectors, 3-way corner, 54"H (1372mm);
- 4 finished end hardware;
- 1 cantilevered work surface, 24"W (1219mm);
- 1 cantilevered, low access work surface, 48"W (1219mm);
- 1 pedestal, box/box/file;
- 2 laminate panel inserts, 20"H (508mm) x 48"W (1219mm);
- 1 panel insert, paper mgmt. 16"H (406mm) x 24"W (610mm);
- 11 panel inserts, painted metal, 16"H (406mm) x 24"W (610mm);
- 12 panel inserts, painted metal, 16"H (406mm) x 36"W (914mm);
- 1 diagonal tray;
- 2 paper trays.

JSN **E0412** Name **Nurse Station, Recept, Straight, Free Std, 96" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>251</b>	Weight (kgs) <b>114</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>116</b>	Width (cen) <b>295</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Nurse station typicals have non-powered steel frames with a pre-installed metal junction box for user defined hard-wired electrical solutions. Data modules and low-voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided with the nurse station. Panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible styles. Typicals include panel inserts for both sides of the steel frame. All electrical connections must be made by an electrical contractor. THIS TYPICAL INCLUDES:

- 1 steel frame w/low access, 38"H (965mm) x 48"W (1219mm);
- 1 steel frame, 38"H (965mm) x 48"W (1219mm);
- 2 steel frames, 38"H (965mm) x 24"W (610mm);
- 2 frame connectors, 2-way corner, 38"H (965mm);
- 2 finished end hardware;
- 1 cantilevered work surface, 48"W (1219mm);
- 1 cantilevered low access work surface, 48"W (1219mm);
- 1 pedestal box/box/file;
- 2 laminate panel inserts, 20"H (508mm) x 48"W (1219mm);
- 1 panel insert, paper mgmt., 16"H (406mm) x 48"W (1219mm);
- 3 panel inserts, painted metal, 16"H (406mm) x 48"W (1219mm);
- 8 panel inserts, painted metal, 16"H (406mm) x 24"W (610mm);
- 1 countertop w/light support assembly, 16"D (406mm);
- 2 paper trays and
- 1 mini-shelf.

JSN **E0415** Name **Nurse Station, Recept, L-Shaped, Free Std, 96 x 96**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>54</b>	Height (cen) <b>137</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>110</b>	Width (cen) <b>279</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>110</b>	Depth (cen) <b>279</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Nurse station typicals have non-powered steel frames with a pre-installed metal junction box for user defined hard-wired electrical solutions. Data modules and low voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided with the nurse station. Panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible styles. Typicals include panel inserts for both sides of steel frame. All electrical connections must be made by an electrical contractor. THIS TYPICAL INCLUDES:

- 1 steel frame, 54"H (1372mm) x 48"W (1219mm);
- 3 steel frames, 38"H (965mm) x 48"W (1219mm);
- 2 steel frames, 38"H (965mm) x 24"W (610mm);
- 1 frame connector, 2-way corner, 54"H (1372mm);
- 2 frame connectors, 2-way corner, 38"H (965mm);
- 2 finished end hardware;
- 1 cantilevered, corner work surface, 48"W (1219mm);
- 2 cantilevered, work surfaces, 48"W (1219mm);
- 2 pedestal box/files;
- 1 fully adjustable keyboard tray;
- 15 panel inserts, painted metal, 16"H (406mm) x 48"W (1219mm);
- 8 panel inserts, painted metal, 16"H (406mm) x 24"W (610mm);
- 2 panel inserts, painted metal, 8"H (203mm) x 48"W (1219mm);
- 2 panel inserts, paper mgmt., 16"H (406mm) x 48"W (1219mm);
- 1 panel insert, paper mgmt, 8"H (203mm) x 48"W (1219mm);
- 1 countertop w/light support assembly, 16"D (406mm) and;
- 18 paper trays, 10"W (254mm).



# JSN **E0418** Name **Nurse Station, Medium, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>600</b>	Weight (kgs) <b>273</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>70</b>	Height (cen) <b>178</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>168</b>	Width (cen) <b>427</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>120</b>	Depth (cen) <b>305</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Nurse station typicals have non-powered steel frames with a pre-installed metal junction box for user defined electrical solutions. Data modules and low voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided with the nurse station. Panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible styles. Typicals include panel inserts for both sides of the steel frame. All electrical connections must be made by an electrical contractor. This JSN includes: 5 steel frames, 70"H (1778mm) x 24"W (610mm); 1 steel frame, 70"H (1778mm) x 48"W (1219mm); 2 steel frames, 38"W (965mm) x 48"W (1219mm); 4 steel frames, 38"H (965mm) x 24"W (610mm); 1 steel frame w/low access, 38"H (965mm) x 48"W (1219mm); 2 frame connectors, 3-way corner, 70"H (1778mm); 1 frame connector, 2-way corner, 38"H (965mm); 2 frame connectors, 135 degree, 2-way, 38"H (965mm); 9 finished end hardware; 6 frame-to-frame connectors; 3 cantilevered work surface, 48"W (1219mm); 2 cantilevered, work surface, 72"W (1829mm); 1 cantilevered low access work surface, 135 degree, 48"W (1219mm); 2 pedestal box/box/files; 2 panel inserts, painted metal, 8"H (201mm) x 24"W (610mm); 50 panel inserts, painted metal, 16"H (406mm) x 24"W (610mm); 10 panel inserts, painted metal, 16"H (406mm) x 48"W (1219mm); 2 panel inserts, painted metal, 20"H (508mm) x 48"W (1219mm); 2 panel inserts, tackable, 16"H (406mm) x 24"W (610mm); 2 panel inserts, paper mgmt., 8"H (203mm) x 48"W (1219mm); 1 countertop w/light support assembly, 16"D (406mm) x 14'-0"L (4267mm); 18 paper tray, 10"W (254mm); 2 chart shelf, pass-thru, 24"W (610mm); 2 chart shelf, pass-thru, 48"W (1219mm).

JSN **E0421** Name**Nurse Station, Large, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>1500</b>	Weight (kgs) <b>681</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>70</b>	Height (cen) <b>178</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>245</b>	Width (cen) <b>622</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>232</b>	Depth (cen) <b>589</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Nurse station typicals have non-powered steel frames with a pre-installed metal junction box for user defined electrical solutions. Data modules and low voltage cabling can be routed freely within the frame. Electrical and/or data devices are not provided with the nurse station typical. Panel inserts are available in fabric, painted metal, tackable, acoustical, paper management, rail, glass, open and electrical/data accessible styles. Typicals include panel inserts for both sides of the steel frame. All electrical connections must be made by an electrical contractor. This JSN includes: 3 steel frames, 70"H (1778mm) x 48"W (1219mm); 1 steel frame, 70"H (1778mm) x 24"W (610mm); 4 steel frames, 38"H (965mm) x 48"W (1219mm); 4 steel frames, 38"H (965mm) x 30"W (762mm); 18 steel frames, 38"H (965mm) x 24"W (610mm); 1 steel frame w/ low access, 38"H (965mm) x 48"W (1219mm); 2 frame connectors, 3-way corner, 70"H (1778mm); 4 frame connectors, 2-way corner, 38"H (965mm); 8 frame connectors, 2-way, 135 degree corner, 38"H (965mm); 8 finished end hardware kit; 16 frame-to-frame connectors, 2 cantilevered work surfaces, 72"W (1828mm); 4 cantilevered work surfaces, 30"W (762mm); 2 cantilevered work surfaces, 24"W (610mm); 2 cantilevered, work surfaces, 48"W (1219mm); 4 cantilevered, work surfaces, Dbl 135 degree, 48"W (1219mm); 1 cantilevered, low access work surface, 48"W (1219mm); 4 shelves, deep, 48"W (1219mm); 1 countertop w/light support assemble, 16"D (406mm) x 4'6"L (14021); 2 lockable flipper units, 48"W (1219mm); 2 lockable flipper units, 24"W (610mm); 1 pass-thru chart shelf, 48"W (1219mm); 1 pass-thru chart shelf, 24"W (610mm); 37 panel inserts, painted metal, 16"H (406mm) x 48"W (1219mm); 15 panel inserts, painted metal, 16"H (406mm) x 30"W (762mm); 77 panel inserts, painted metal, 16"H (406mm) x 24"W (610mm); 2 panel inserts, painted metal, 20"H (508mm) x 48"W (1219mm); 1 panel inset, painted metal 8"H (203mm) x 24"W (610mm); 1 panel insert, painted metal 8"H (203mm) x 30"W (762mm); 1 panel insert, painted metal 8"H (203mm) x 48"W (1219mm); 1 panel inserts, paper mgmt., 8"H (203mm) x 24"W (610mm); 1 panel inserts, paper mgmt., 8"H (203mm) x 30"W (762mm); 1 panel inserts, paper mgmt., 8"H (203mm) x 48"W (1219mm); 20 paper tray, 10"w (254mm); and 4 fully adjustable keyboard trays.

JSN **E0503** Name

**Module, Lab, Work Surface, O/H Cab, 24" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description

Unit of Issue **EA**

Group

**Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184MM) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE

JSN **E0506** Name**Module, Lab, Work Surface, O/H Cab, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>160</b>	Weight (kgs) <b>73</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184MM) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE

JSN **E0509** Name

Module, Lab, Work Surface, O/H Cab, 48" W

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description

Unit of Issue **EA**

Group

**Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184MM) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE

JSN **E0512** Name **Module, Lab, Work Surface, O/H Cab, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>315</b>	Weight (kgs) <b>143</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 MODULES WITH 7-1/4" (184mm) UTILITY CHASE
- 2 SERVICE SHELVES
- 4 ELECTRICAL ACCESS PANELS
- 4 MODULE CONNECTORS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 2 LIGHTS
- 1 WORK SURFACE

JSN **E0515** Name **Module, Lab, Work Surface, O/H Cab, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>375</b>	Weight (kgs) <b>171</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 MODULES WITH 7-1/4" (184mm) UTILITY CHASES
- 2 SERVICE SHELVES
- 4 ELECTRICAL ACCESS PANELS
- 4 MODULE CONNECTORS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 2 LIGHTS
- 1 WORK SURFACE

JSN **E0518** Name **Module, Lab, Work Surface, O/H Cab, Drwrs, 24" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE
- 2 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 1 DRAWER, 3"H (76mm)
- 3 DRAWERS, 6"H (152mm)
- 1 DRAWER, 9"H (229mm)
- DRAWER ORGANIZER BINS



JSN **E0521** Name **Module, Lab, Work Surface, O/H Cab, Drwrs, 30" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>190</b>	Weight (kgs) <b>87</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE
- 2 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 1 DRAWER, 3"H (76mm)
- 3 DRAWERS, 6"H (152mm)
- 1 DRAWER, 9"H (229mm)
- DRAWER ORGANIZER BINS

JSN **E0524** Name **Module, Lab, Work Surface, O/H Cab, Drwrs, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>251</b>	Weight (kgs) <b>114</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE
- 2 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 1 DRAWER, 3"H (76mm)
- 3 DRAWERS, 6"H (152mm)
- 1 DRAWER, 9"H (229mm)
- DRAWER ORGANIZER BINS

JSN **E0527** Name **Module, Lab, Work Surface, O/H Cab, Drwrs, 60" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>325</b>	Weight (kgs) <b>148</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 MODULES WITH 7-1/4" (184mm) UTILITY CHASE
- 2 SERVICE SHELVES
- 4 ELECTRICAL ACCESS PANELS
- 4 MODULE CONNECTORS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 2 LIGHTS
- 1 WORK SURFACE
- 2 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 2 DRAWERS, 3"H (76mm)
- 3 DRAWERS, 6"H (152mm)
- 1 DRAWER, 9"H (229mm)
- Drawer Organizer Bins

JSN **E0530** Name **Module, Lab, Work Surface, O/H Cab, Drwrs, 72" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>400</b>	Weight (kgs) <b>182</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 MODULES WITH 7-1/4" (184mm) UTILITY CHASES
- 2 SERVICE SHELVES
- 4 ELECTRICAL ACCESS PANELS
- 4 MODULE CONNECTORS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 2 LIGHTS
- 1 WORK SURFACE
- 2 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 2 DRAWERS, 3"H (76mm)
- 3 DRAWERS, 6"H (152mm)
- 1 DRAWER, 9"H (229mm)
- DRAWER ORGANIZER BINS

JSN **E0533** Name **Module, Lab, Work Surf, O/H Cab, Hvy Storage, 48"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>302</b>	Weight (kgs) <b>137</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE
- 4 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 2 DRAWERS, 3"H (76mm)
- 6 DRAWERS, 6"H (152mm)
- 2 DRAWERS, 9"H (229mm)
- DRAWER ORGANIZER BINS

JSN **E0536** Name **Module, Lab, Work Surf, O/H Cab, Hvy Storage, 72"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>400</b>	Weight (kgs) <b>182</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 MODULES WITH 7-1/4" (184mm) UTILITY CHASES
- 2 SERVICE SHELVES
- 4 ELECTRICAL ACCESS PANELS
- 4 MODULE CONNECTORS
- 2 LOCKABLE FLIPPER UNITS
- 2 SHELVES, STORAGE/DISPLAY
- 2 LIGHTS
- 1 WORK SURFACE
- 6 STORAGE FRAMES
- 1 STORAGE FRAME RAIL
- 3 DRAWERS, 3"H (76mm)
- 9 DRAWERS, 6"H (152mm)
- 3 DRAWERS, 9"H (229mm)
- DRAWER ORGANIZER BINS

JSN	E0539	Name	Module, Lab, Work Surf, O/H Cab, Cabinet, 30" W									
Logistical Category (LOGCAT)					Fund Source			Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed				C			Weight (lbs)	165	Weight (kgs)	75	
Navy	F   Government Furnished, Government Installed				C			Height (in)	80	Height (cen)	203	
USAF	F   Government Furnished, Government Installed				C			Width (in)	30	Width (cen)	76	
VA	F   Government Furnished, Government Installed				V			Depth (in)	36	Depth (cen)	91	
IHS	F   Government Furnished, Government Installed							NSN	6530			
Utilities												
NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.												
Utility1: Plumbing .								Volts1	120			
Utility2: Electrical A   120 volt, conventional outlet								Volts2				
Utility3: Med Gas .								Hertz	60			
Utility4: Misc Gas .								Hertz Dep	-1			
Utility5: Non-Med Gas .								Hertz Switch	0			
Utility6: Misc .								BTU / Hour				
					Phase1	1	Amps1	1	Watts1	120		
					Phase2	0	Amps2		Watts2			
Description												
Unit of Issue			EA		Group			Modular Casework				
THIS TYPICAL INCLUDES:												
1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE												
1 SERVICE SHELF												
2 ELECTRICAL ACCESS PANELS												
2 MODULE CONNECTORS												
1 LOCKABLE FLIPPER UNIT												
1 SHELF, STORAGE/DISPLAY												
1 LIGHT												
1 WORK SURFACE												
1 STORAGE CABINET												
1 DRAWER, 6"H (152mm)												

JSN **E0542** Name **Module, Lab, Work Surf, O/H Cab, Cabinet, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>260</b>	Weight (kgs) <b>118</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE
- 1 STORAGE CABINET
- 1 DRAWER, 3"H (76mm)
- 1 DRAWER, 6"H (152mm)



JSN **E0545** Name **Module, Lab, Work Surf, O/H Cab, Cabinets, 48" W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>271</b>	Weight (kgs) <b>123</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 MODULE WITH 7-1/4" (184mm) UTILITY CHASE
- 1 SERVICE SHELF
- 2 ELECTRICAL ACCESS PANELS
- 2 MODULE CONNECTORS
- 1 LOCKABLE FLIPPER UNIT
- 1 SHELF, STORAGE/DISPLAY
- 1 LIGHT
- 1 WORK SURFACE
- 2 STORAGE CABINETS
- 2 DRAWERS, 6"H (152mm)

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	F   Government Furnished, Government Installed	C	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	F   Government Furnished, Government Installed	C	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	F   Government Furnished, Government Installed	V	Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	F   Government Furnished, Government Installed		NSN <b>6530</b>	

<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>				
Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description	Unit of Issue	<b>EA</b>	Group	<b>Modular Casework</b>
THIS TYPICAL INCLUDES:				
1 MODULE END SUPPORT FRAME				
2 SUPPORT RAILS				
2 MODULE CONNECTORS				

JSN **E0554** Name **Cabinet, w/Sink, O/H Cab, Free Standing, 48"Wx24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>176</b>	Weight (kgs) <b>80</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>84</b>	Height (cen) <b>213</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	Watts1
	Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Freestanding, sink adaptable cabinet w/integral backsplash
- 1 Lockable flipper unit
- 1 Sink and faucet
- 2 Vertical Hanging Strips

JSN **E0557** Name **Cabinet, w/Sink, O/H Cab, Free Standing, 60"Wx24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>84</b>	Height (cen) <b>213</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	Watts1
	Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Freestanding, sink adaptable cabinet w/integral backsplash & Corian Top
- 2 Lockable flipper units
- 1 Sink and faucet
- 3 Vertical Hanging Strips

JSN **E0563** Name **Module, Lab, Dbl Side, w/Sink, Lockers, 192"Wx72"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>1200</b>	Weight (kgs) <b>545</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>192</b>	Width (cen) <b>488</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>72</b>	Depth (cen) <b>183</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN includes: 3 modules, 80"H (2032mm) x 48"W (1219mm) with 7-1/4"W utility chases; 2 module end support frames; 1 vertical utility chase cover; 8 module-to-module connectors; 1 cantilevered work surface, 60"W (1524mm); 5 cantilevered work surfaces, 48"W (1219mm); 1 cantilevered, sink adaptable work surface, w/Corian Top, 48"W (1219mm); 1 sink and faucet; 2 lockable flipper units, 48"W (1219mm); 4 lights, 48"W (1219mm); 2 glass front cabinets, 48"W (1219mm); 1 shelf, storage/display, 48"W (1219mm); 1 shelf, storage/display, 60"W (1524mm); 2 storage cabinets; 4 storage frames; 2 storage frame lids; 1 dispensing rail, 48" (1219mm); 2 supply lockers; 2 support rails, 60"W (1524mm); 1 mobile cart w/top surface; 1 transporter for supply lockers; 17 drawers, 3"H (76mm); 7 drawers, 6"H (152mm); 5 drawers, 9"H (229mm); 9 tray/shelves; 10 bins, 4-9/16"W (114mm) x 2-3/16"H (57mm); 1 service shelf, 48"W (1219mm); 1 tack board, 48" (1219mm); 1 paper mgmt. rail, 60"W (1524mm); 2 paper trays; 1 diagonal tray; 1 adjustable keyboard tray; 1 mobile pedestal, box/box/file and drawer organizer bins.

JSN **E0566** Name **Module, Lab, Dbl, w/End, Lockr, Shelf, 192"Wx60"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>1000</b>	Weight (kgs) <b>454</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>192</b>	Width (cen) <b>488</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>60</b>	Depth (cen) <b>152</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN includes: 1 clinical panel w/ceiling entry electrical/data channel, 80"H (2032mm) x 48"W (1219mm); 1 clinical panel, 80"H (2032mm) x 48"W (1219mm); 1 clinical panel, 48"H (1219mm) x 48"W (1219mm); 1 end support panel, 80"H (2032mm) x 60"W (1524mm); 1 clinical panel, 48"H (1219mm) x 24"W (610mm); 1 clinical panel, w/floor entry electrical/data channel, 48"H (1219mm) x 30"W (762mm); 1 panel connector, 3-way corner, 48"H (1219mm); 6 panel-to-panel connectors; 2 panel end caps, 48"H (1219mm); 6 cantilevered work surfaces, 48"W (1219mm); 1 cantilevered work surface, 30"W (762mm); 2 lockable flipper units, 48"W (1219mm); 1 glass front cabinet, 48"W (1219mm); 3 lights, 48"W (1219mm); 1 dispensing rail, 48"W (1219mm); 2 storage cabinets; 6 storage frames; 1 storage frame lid, dbl wide; 2 support rails, 60"W (1524mm); 1 transaction shelf, 48"W (1219mm); 1 shelf, storage/display, 48"W (1219mm); 2 supply lockers; 1 transporter for supply lockers; 1 mobile cart w/top surface; 2 electrical/data channels, 8'-0" (2438mm); 2 electrical/data channels, 48"W (1219mm); 1 electrical/data channel, 24"W (610mm); 1 electrical/data channel, 30"W (762mm); 6 channel end caps; 20 drawers, 3"H (76mm); 11 Drawers, 6"H (152mm); 6 drawers, 9"H (229mm); 8 tray/shelves; 1 wire shelf; 1 mobile pedestal, box/box/file; 2 adjustable keyboard tray; 10 bins, 4-9/16"W (114mm) x 2-3/16"H (57mm) and drawer organizer bins.

JSN **E0570** Name**Workstation, Chemistry Lab, Minimal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	454	Weight (kgs)	207
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	96	Width (cen)	244
VA	F   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>.  </b>			Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>			Hertz	
Utility4: Misc Gas	<b>.  </b>			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	<b>.  </b>			Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>			BTU / Hour	
		Phase1	<b>0</b>	Amps1	
		Phase2	<b>0</b>	Amps2	
				Watts1	
				Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 4 Vertical Hanger Strips
- 2 Light 48W (1219mm)
- 1 Cantilevered Work Surface 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Corner Work Surface 30D (762mm) x 48W (1219mm) x 48W (1219)
- 1 Drw, 3H (76mm)
- 1 Drw, 6H (152)
- 1 Drw, 9H (229mm)
- 1 Storage Frame
- 1 Mobile Cart w/Top Surface
- 2 Lockable Flipper Unit, 48W (1219mm)
- 1 Adjustable Keyboard Tray
- 2 Shelf, Storage/Display 48W (1219)
- 2 Extra Deep Shelf, 48W (1219mm)
- Drawer Organizer Bins
- \* Hardware required to complete installation.

JSN **E0571** Name**Workstation, Urinalysis Lab, Minimal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	907	Weight (kgs)	412
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	120	Width (cen)	305
VA	F   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	.		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	A   Hot and cold water		Volts1	0		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz			
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 7 Vertical Hanger Strips
- 1 Equipment Rail, System-Mt, 48W (1219)
- 3 Light 48W (1219mm)
- 1 Light 24W (610)
- 1 Cantilevered Work Surface 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surface 30D (762mm) x 72W (1829mm)
- 1 Cantilevered Corner Work Surface 30D (762mm) x 48W (1219mm) x 48W (1219)
- 3 DR, 6H (152mm)
- 1 Lockable Flipper Unit, 24W (610mm)
- 3 Lockable Flipper Unit, 48W (1219mm)
- 3 Mobile Drawer Caddie with Drawers
- 1 Adjustable Keyboard Tray
- 3 Shelf, Storage/Display 48W (1219mm)
- 1 Shelf, Storage/Display 24W (610mm)
- 1 Cantilevered ADA Sink Cabinet, w/Backsplash, w/Corian Top, 30D (762mm) x 24W (610mm)
- 1 Swing-Away Eyewash
- 1 SS ADA Sink 19D (483mm) x 21D (533mm)
- 1 Gooseneck Mixing Faucet ASSY. With Wristbands
- 1 Strainer and Tailpiece
- Drawer Organizer Bins
- \* Hardware required to complete installation.



# JSN **E0572** Name Workstation, Hematology Lab, Minimal

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	1948	Weight (kgs)	885
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	258	Width (cen)	655
VA	F   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>A   Hot and cold water</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 6 Vertical Hanger Strips
- 1 Equipment Rail, System-Mt, 48W (1219)
- 2 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 1 Module, 80 H (2032mm) x 24W (610mm), w/ 7-1/4inch utility chase, w/ service shelf
- 2 Module, 80 H (2032mm) x 48W (1219mm), w/ 7-1/4inch utility chase, w/ service shelf
- 1 Vertical Chase Cover
- 2 Service Shelf 48W (1219mm)
- 2 Light 24W (610)
- 2 Light 30W (762mm)
- 2 Light 48W (1219mm)
- 1 Cantilevered Work Surface 30D (762mm) x 60W (1524mm)
- 2 Cantilevered Work Surface 30D (762mm) x 72W (1829mm)
- 1 Height Adjustable Table, 30D (762mm) x 72W (1829mm)
- 3 DR, 3H (76mm)
- 5 DR, 6H (152mm)
- 1 DR, 9H (229mm)
- 1 Storage Frame
- 1 Mobile Cart w/Top Surface
- 2 Lockable Flipper Unit, 24W (610mm)
- 2 Lockable Flipper Unit, 30W (762mm)
- 2 Lockable Flipper Unit, 48W (1219mm)
- 4 Mobile Drawer Caddie with Drawers
- 1 Adjustable Keyboard Tray
- 1 Shelf, Storage/Display 24W (610mm)
- 2 Shelf, Storage/Display 30W (762mm)
- 1 Shelf, Storage/Display 48W (1219mm)
- 4 Extra Deep Shelf, 24W (610mm)
- 2 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cabinet, Dbl. Door, Backsplash, 30D (762mm) x 48W (1219mm)
- 1 Swing-Away Eyewash
- 1 SS Sink 19D (483mm) x 33D (838mm)
- 1 Gooseneck Mixing Faucet ASSY. With Wristbands
- 1 Strainer and Tailpiece

- 1 Coat Hook  
 Drawer Organizer Bins  
 \* Connecting hardware required to complete installation.

JSN	E0573	Name	Workstation, Shipping/Receiving Lab, Minimal					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed				Weight (lbs)	930	Weight (kgs)	422
Navy	F   Government Furnished, Government Installed				Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed				Width (in)	125	Width (cen)	318
VA	F   Government Furnished, Government Installed				Depth (in)	48	Depth (cen)	122
IHS	.				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		A   Hot and cold water			Volts1		0	
Utility2: Electrical		A   120 volt, conventional outlet			Volts2		0	
Utility3: Med Gas		.			Hertz			
Utility4: Misc Gas		.			Hertz Dep		0	
Utility5: Non-Med Gas		.			Hertz Switch		0	
Utility6: Misc		.			BTU / Hour			
			Phase1	0	Amps1	Watts1		
			Phase2	0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Equipment Rail, System-Mt, 48W (1219)  
 2 Clinical Panel, 80H (2032mm) x 30W (762mm)  
 1 Module, 80 H (2032mm) x 24W (610mm), w/ 7-1/4inch utility chase, w/ service shelf  
 2 Module, 80 H (2032mm) x 48W (1219mm), w/ 7-1/4inch utility chase, w/ service shelf  
 1 Vertical Chase Cover  
 2 Service Shelf 48W (1219mm)  
 2 Light 48W (1219mm)  
 2 Cantilevered Work Surface 30D (762mm) x 48W (1219mm)  
 2 Lockable Flipper Unit, 48W (1219mm)  
 2 Adjustable Keyboard Tray  
 1 Sink Base Cabinet, Dbl. Door, Backsplash, w/Corian Top, 30D (762mm) x 48W (1219mm)  
 1 Swing-Away Eyewash  
 1 SS Sink 19D (483mm) x 33D (838mm)  
 1 Gooseneck Mixing Faucet ASSY. With Wristbands  
 1 Strainer and Tailpiece  
 1 Coat Hook  
 Drawer Organizer Bins  
 \* Connecting hardware required to complete installation.

JSN **E0574** Name**Workstation. Microbiology Lab, Minimal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	928	Weight (kgs)	422
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	185	Width (cen)	470
VA	F   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	.		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing		A   Hot and cold water	Volts1		0	
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 9 Vertical Hanger Strips
- 1 Equipment Rail, System-Mt, 24W (610)
- 1 Light 24W (610)
- 2 Light 30W (762mm)
- 2 Light 48W (1219mm)
- 1 Cantilevered Work Surface 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surface 30D (762mm) x 60W (1524mm)
- 1 Cantilevered Work Surface 30D (762mm) x 72W (1829mm)
- 2 Drw, 6H (152mm)
- 1 Lockable Flipper Unit, 24W (610mm)
- 2 Lockable Flipper Unit, 30W (762mm)
- 2 Lockable Flipper Unit, 48W (1219mm)
- 2 Mobile Drawer Caddie with Drawers
- 1 Adjustable Keyboard Tray
- 1 Shelf, Storage/Display 24W (610mm)
- 2 Shelf, Storage/Display 30W (762mm)
- 2 Shelf, Storage/Display 48W (1219mm)
- 2 Extra Deep Shelf, 24W (610mm)
- 2 Extra Deep Shelf, 48W (1219mm)
- 1 Cantilevered Sink Cab,w/Corian Top 30D (762mm) x 24W (610mm)
- 1 SS Sink 19D (483mm) x 21D (533mm)
- 1 Swing-Away Eyewash
- 1 Gooseneck Mixing Faucet ASSY. With Wristbands
- 1 Strainer and Tailpiece
- Drawer Organizer Bins
- \* Hardware required to complete installation.

JSN <b>E0579</b> Name		Workstation, Chemistry Lab, Small					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>F   Government Furnished, Government Installed</b>			Weight (lbs)	<b>2982</b>	Weight (kgs)	<b>1354</b>
Navy	<b>F   Government Furnished, Government Installed</b>			Height (in)	<b>84</b>	Height (cen)	<b>213</b>
USAF	<b>F   Government Furnished, Government Installed</b>			Width (in)	<b>320</b>	Width (cen)	<b>813</b>
VA	<b>F   Government Furnished, Government Installed</b>			Depth (in)	<b>30</b>	Depth (cen)	<b>76</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>			NSN	<b>6530</b>		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>		
Utility2: Electrical		<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>		
Utility3: Med Gas		.		Hertz			
Utility4: Misc Gas		.		Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas		.		Hertz Switch	<b>0</b>		
Utility6: Misc		.		BTU / Hour			
		Phase1	<b>0</b>	Amps1	Watts1		
		Phase2	<b>0</b>	Amps2	Watts2		
Description		Unit of Issue	<b>EA</b>	Group	<b>Modular Casework</b>		
THIS TYPICAL INCLUDES:							
1 Equip Rail. Wall-MT 48W (1219mm)							
1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)							
3 Clinical Panel, Open 80H (2032mm) x 30W (762mm)							
3 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)							
2 Clinical Panel with Ceiling Entry Elec./Data Channel, 80H (2032mm) x 48W (1219mm)							
1 Clinical Panel with Ceiling Entry Elec./Data Channel, 80H (2032mm) x 30W (762mm)							
2 Clinical Panel, 48H (1219mm) x 30W (762)							
2 Clinical Panel, 80H (2032mm) x 48W (1219mm)							
1 Light, 24W (610mm)							
2 Light, 30W (762mm)							
5 Light, 48W (1219mm)							
2 Electrical/Data Channel 48W (1219mm)							
1 Electrical/Data Channel 60W (1524mm)							
1 Electrical/Data Channel 72W (1829mm)							
1 Electrical/Data Channel 96W (2438mm)							
2 Electrical/ Data Channel, Corner							
4 Cantilevered Work Surf, 30D (762mm) x 48W (1219mm)							
1 Cantilevered Work Surf, 30D (762mm) x60W (1524mm)							
1 Cantilevered Work Surf, 30 D (762mm) x 72W (1829mm)							
1 Drw., 3H (76mm)							
3 Drw, 6H (152mm)							
1 Storage Frame							
1 Mobile Cart w/ Top Surface							
1 Lockable Flipper Unit, 24W (610mm)							
2 Lockable Flipper Unit, 30W (762mm)							
4 Lockable Flipper Unit, 48W (1219mm)							
1 Mobile Drawer Caddie with Drawers							
2 Adjustable Keyboard Tray							
1 Shelf, Storae/Display24 W (610mm)							
2 Shelf, Storage/Display 30W ( 762mm)							
4 Shelf, Storage/Display 48W (1219mm)							
1 3 Shelf Unit with Door 48W (1219mm)							
6 Extra Deep Shelf, 48W (1219mm)							

- 4 Extra Deep Shelf, 30W (762mm)
- 1 Sink Base Cab, w Door, Backsplash, w/Corian Top, 30D (762mm) x 24W (610mm)
- 1 Swing-Away Eyewash
- 1 SS Double Sink 19D (483mm) x 33D (838mm)
- 1 Gooseneck Mixing Faucet Assay, with Wristbands
- 1 Strainer and Tailpiece
- 1 Coat Hook
- Drawer organizer Bins

\* Connecting hardware required to complete installation.

JSN **E0580** Name**Workstation, Urinalysis Lab, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	908	Weight (kgs)	413
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	180	Width (cen)	457
VA	F   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz			
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 6 Vertical Hanging Strips
- 1 Equip Rail, Wall-Mt, 24W (610mm)
- 2 Light, 30W (762mm)
- 1 Light 48W (1219mm)
- 2 Tool Rail, 30W (762)
- 1 Tackboard, 30W (762mm)
- 1 Cantilevered Work Surf, 30D (762) x 48W (1219mm)
- 1 Cantilevered Work Surf, 30D (762mm) x 60W (1524mm)
- 1 Drw, 3H (76mm)
- 3 Drw, 6H (152mm)
- 2 Lockable Flipper Unit, 30W (762mm)
- 1 Lockable Flipper Unit, 48W (1219mm)
- 3 Mobile Drawer Caddie with Drawer
- 1 Adjustable Keyboard Tray
- 2 Shelf, Storage/Display 30W (762mm)
- 1 Shelf, Storage/Display 48W (1219mm)
- 1 Pedestal, Box, File
- 2 Height Adjustable Table, 24D (610mm)x 48W (1219mm)
- 2 Paper Tray
- 1 Diagonal Tray
- 8 Shelf Dividers
- 1 Cantilevered Sink Cab, w/Corian Top, 30D (762mm) x 24W (610mm)
- 1 SS Sink 19D (483mm) x 21D (533mm)
- 1 Gooseneck Mixing Faucet Assay. With Wristbands
- 1 Strainer and Tailpiece
- Drawer Organizer
- \* Hardware required to complete installation.

JSN **E0581** Name**Workstation, Hematology Lab, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	3387	Weight (kgs)	1538
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	312	Width (cen)	792
VA	F   Government Furnished, Government Installed		Depth (in)	96	Depth (cen)	244
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz			
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES**

- 2 Equip Rail, Wall-Mt, 48W (1219mm)
- 4 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 3 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80H (2032mm) x 48W (1219mm)
- 4 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 80W (2032mm) x 48W (1219mm)
- 8 Light 48W (1219mm)
- 4 Electrical/Data Channel 96W (2438mm)
- 8 Cantilevered Work Surf, 30D (762mm) x 48 (1219mm)
- 2 Height Adjustable Table, 30D (762mm x 48W (1219mm)
- 4 Drw, 3H (76mm)
- 5 Drw, 6H (152mm)
- 7 Lockable flipper Unit, 48W (1219mm)
- 3 Mobile Drawer Caddie with Drawers
- 2 Storage Cabinet w/Door
- 2 Adjustable Keyboard Tray
- 7 Shelf, Storage/Display 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 8 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cab, w/Door, w/Backsplash, w/Corian Top, 30D (762mm) x24W (610mm)
- 1 Sink Base Cab, w/Door, w/Backsplash, w/Corian Top, 30D (762mm) x48W (1219mm)
- 1 Swing-Away Eyewash
- 1 SS Double Sink 19D (483mm) x 33D (838mm)
- 1 SS Double Sink 19D (483mm) x21D (533mm)
- 2 Gooseneck Mixing Faucet ASSY. With Wristbands
- 2 Strainer and Tailpiece
- 1 Coat Hook
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.

# JSN **E0582** Name **Workstation, Shipping/Receiving Lab, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2463	Weight (kgs)	1119
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	240	Width (cen)	610
VA	F   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1	Watts1
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

## THIS TYPICAL INCLUDES:

- 1 Equip Rail, Wall-Mt, 48W (1219mm)
- 1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- 1 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 5 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80H (2032mm) x 24W (610mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80H (2032mm) x 30W (762mm)
- 3 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 2 Light, 24W (610mm)
- 5 Light 48W (1219mm)
- 4 Electric/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 72W (1829mm)
- 1 Electrical/Data Channel, Corner
- 3 Cantilevered Work Surf, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surf, 30D (762mm) x 72W (1829mm)
- 2 Drw, 3H (76mm)
- 2 Drw, 6H (152mm)
- 1 Storage Cabinet w/Door
- 2 Lockable Flipper Unit, 24W (610mm)
- 3 Lockable Flipper Unit, 48W (1219mm)
- 1 Mobile Drawer Caddie with Drawers
- 2 Adjustable Keyboard Tray
- 2 Shelf, Storage/Display 24W (610mm)
- 3 Shelf, Storage/Display 48W (1219mm)
- 2 3 Shelf Unit with Door, 48W (1219mm)
- 2 Extra Deep Shelf, 48W (1219mm)
- 1 Cantilevered ADA Sink Cab, w/Corian Top, 30D (762mm) x 24W (610mm)
- 1 Swing-Away Eyewash
- 1 SS ADA Sink 19D (483mm) x 21D (533mm)
- 1 Gooseneck Mixing Faucet Assay. With Wristbands
- 1 Strainer and Tailpiece
- 1 Coat Hook
- Drawer Organizer Bins

\* Connecting hardware required to complete installation.





JSN **E0583** Name

**Workstation, Microbiology Lab, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2991	Weight (kgs)	1358
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	234	Width (cen)	594
VA	F   Government Furnished, Government Installed		Depth (in)	96	Depth (cen)	244
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain	Volts1	0
Utility2: Electrical	A   120 volt, conventional outlet	Volts2	0
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	0
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	
	Phase1 0	Amps1	Watts1
	Phase2 0	Amps2	Watts2

Description

Unit of Issue **EA**

Group

**Modular Casework**

## THIS TYPICAL INCLUDES:

- 1 Equip Rail, Wall-Mt, 48W (1219mm)
- 1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- 3 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 3 Clinical Panel, Open 80H (2032mm) x 48H (1219mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80H (2032mm) x 48W (1219mm)
- 3 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 48H (1219mm) x 48W (1219mm)
- 1 Light, 24W (610mm)
- 5 Light 48W (1219mm)
- 2 Electric/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 72W (1829mm)
- 1 Electrical/Data Channel 96W (2438mm)
- 2 Electrical/Data Channel, Corner
- 6 Cantilevered Work Surf, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surf, 30D (762mm) x 72W (1829mm)
- 2 Height Adjustable Table, 30D (762mm) x48W (1219mm)
- 1 Height Adjustable Table, 30D (762mm) x60W (1219mm)
- 1 Transaction Countertop 48W (1219mm)
- 8 Drw 3H (76mm)
- 10 Drw 6H (152mm)
- 2 Storage Frame
- 2 Storage Cabinet w/Door
- 2 Mobile Cart w/Top Surface
- 1 Lockable Flipper Unit, 24W (610mm)
- 4 Lockable Flipper Unit, 48W (1219mm)
- 4 Mobile Drawer Caddie with Drawers
- 1 Adjustable Keyboard Tray
- 1 Shelf, Storage/Display 24W (610mm)
- 4 Shelf, Storage/Display 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 6 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cab, w/Door, Backsplash, w/Corian Top, 30D (762mm) x 48W (1219mm)
- 1 Swing-Away Eyewash

- 1 SS Double Sink 19D (483mm) x 33D (838mm)
- 1 Gooseneck Mixing Faucet Assay. with Wristbands
- 1 Strainer and Tailpiece
- 1 Coat Hook
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.

# JSN **E0584** Name **Workstation Blood Bank/Serology Lab, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2243	Weight (kgs)	1019
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	120	Width (cen)	305
VA	F   Government Furnished, Government Installed		Depth (in)	96	Depth (cen)	244
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

## THIS TYPICAL INCLUDES:

- 1 Equip Rail, Wall-Mt, 48W (1219mm)
- 1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- 2 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 3 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80H (2032mm) x 48W (1219mm)
- 2 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 80H (2032mm) x 48W (1219mm)
- 1 Light, 24W (610mm)
- 5 Light 48W (1219mm)
- 2 Electric/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 72W (1829mm)
- 2 Electrical/Data Channel, Corner
- 4 Cantilevered Work Surf, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surf, 30D (762mm) x 72W (1829mm)
- 1 Height Adjustable Table, 30D (762mm) x 48W (1219mm)
- 3 Drw, 3H (76mm)
- 3 Drw, 6H (152mm)
- 1 Lockable Flipper Unit, 24W (610mm)
- 4 Lockable Flipper Unit, 48W (1219mm)
- 3 Mobile Drawer Caddie with Drawers
- 1 Adjustable Keyboard Tray
- 4 Shelf, Storage/Display 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 1 Shelf, Storage/Display 24W (610mm)
- 4 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cab, Dbl Doors, Backsplash, w/Corian Top 30D (762mm) x 48W (1219mm)
- 1 Swing-Away Eyewash
- 1 SS Double Sink 19D (483mm) x 33D (838mm)
- 1 Gooseneck Mixing Faucet ASSY. with Wristbands
- 1 Strainer and Tailpiece
- 1 Coat Hook
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.



JSN **E0589** Name

**Workstation, Chemistry Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	6685	Weight (kgs)	3035
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	196	Width (cen)	498
VA	F   Government Furnished, Government Installed		Depth (in)	120	Depth (cen)	305
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	A   Hot and cold water			Volts1	0
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas	.			Hertz	0
Utility4: Misc Gas	.			Hertz Dep	0
Utility5: Non-Med Gas	.			Hertz Switch	0
Utility6: Misc	.			BTU / Hour	
		Phase1	0	Amps1	Watts1
		Phase2	0	Amps2	Watts2

Description

Unit of Issue **EA**

Group

**Modular Casework**

## THIS TYPICAL INCLUDES:

- 6 Module, 80H (2032mm) x 48W (1219mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- 3 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 1 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 3 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 30W (762mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Floor Entry ELEC/Data Channel, 48W (1219mm) x 48W (1219mm)
- 2 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 48H (1219mm) x 48W (1219mm)
- 3 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 2 Clinical Panel, 80H (2032mm) x 48W (1219mm)
- 2 Vertical Chase Cover
- 1 Electrical/Data Channel 30W (762mm)
- 8 Electrical/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 72W (1829mm)
- 1 Electrical/Data Channel, Corner
- 1 Light, 24W (610mm)
- 9 Light, 48W (1219mm)
- 1 Cantilevered Work Surface, 30D (762mm) x 24W (610mm)
- 10 Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Corner Work Surface, 30D (762mm) x 48W (1219mm)
- 1 Height Adjustable Table, 36D (914mm) x 72W (1829mm)
- 3 Adjustable Keyboard Tray
- 6 Mobile Drawer Caddie with Drawers
- 5 DR, 3H (76mm)
- 11 DR, 6H (152mm)
- 1 DR, 9H (229mm)
- 2 Storage Frame
- 3 Storage Cabinet With Door
- 1 Mobile Cart w/Top Surface
- 1 Lockable Flipper Unit, 24W (610mm)
- 8 Lockable Flipper Unit, 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)

- 1 Shelf, Storage/Display 24W (610mm)
- 8 Shelf, Storage/Display 48W (1219mm)
- 4 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cabinet, w/Double Door, Backsplash, w/Corian Top, 30D (762mm) x 60W (1524mm)
- 1 Swing-Away Eyewash
- 1 SS Sink 19D (483mm) x 19D (483mm)
- 2 Cup Sink 6D (152mm) x 3D (76mm)
- 3 Gooseneck Mixing Faucet ASSY. With Wristbands
- 3 Strainer and Tailpiece
- 2 Coat Hooks
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.

JSN **E0590** Name

**Workstation, Urinalysis Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2643	Weight (kgs)	1200
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	144	Width (cen)	366
VA	F   Government Furnished, Government Installed		Depth (in)	144	Depth (cen)	366
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	A   Hot and cold water	Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	
	Phase1 1	Amps1 2	Watts1 240
	Phase2 0	Amps2	Watts2

Description

Unit of Issue **EA**

Group

**Modular Casework**

## THIS TYPICAL INCLUDES:

- Equipment Rail, Wall MNTD. 48W (1219mm)
- Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 30W (762mm)
- Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 48W (1219mm)
- Clinical Panel, 48H (1219mm) x 30W (762mm)
- Clinical Panel, 80H (2032mm) x 48W (1219mm)
- Electrical/Data Channel 30W (762mm)
- Electrical/Data Channel 48W (1219mm)
- Electrical/Data Channel 72W (1829mm)
- Electrical/Data Channel, Corner
- Light, 24W (610mm)
- Light, 48W (1219mm)
- Cantilevered Work Surface, 30D (762mm) x 72W (1829mm)
- Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- Cantilevered Corner Work Surface, 30D (762mm) x 48W (1219mm)
- Adjustable Keyboard Tray
- Mobile Drawer Caddie with Drawers
- DR, 3H (76mm)
- DR, 6H (152mm)
- Storage Cabinet With Door
- Lockable Flipper Unit, 24W (610mm)
- Lockable Flipper Unit, 48W (1219mm)
- Shelf, Storage/Display 24W (610mm)
- Shelf, Storage/Display 48W (1219mm)
- Extra Deep Shelf, 48W (1219mm)
- 3 Shelf Unit with Door, 48W (1219mm)
- Sink Base Cabinet, w/Double Door, Backsplash 30D (762mm) x 48W (1219mm)
- Swing-Away Eyewash
- SS Sink 19D (483mm) x 33D (838mm)
- Gooseneck Mixing Faucet ASSY. With Wristbands
- Strainer and Tailpiece
- Coat Hooks



Drawer Organizer Bins

\* Connecting hardware required to complete installation.

JSN **E0591** Name **Workstation, Hematology Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	5541	Weight (kgs)	2516
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	288	Width (cen)	732
VA	F   Government Furnished, Government Installed		Depth (in)	176	Depth (cen)	447
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>A   Hot and cold water</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 3 Module, 48H (1219mm) x 48W (1219mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 1 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 4 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 30W (762mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Floor Entry ELEC/Data Channel, 48W (1219mm) x 30W (762mm)
- 7 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 2 Clinical Panel, 80H (2032mm) x 48W (1219mm)
- 1 Vertical Chase Cover
- 1 Electrical/Data Channel 30W (762mm)
- 4 Electrical/Data Channel 48W (1219mm)
- 2 Electrical/Data Channel 60W (1829mm)
- 1 Electrical/Data Channel 96W (2438mm)
- 1 Electrical/Data Channel, Corner
- 7 Light, 48W (1219mm)
- 9 Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- 2 Cantilevered Work Surface, 30D (762mm) x 60W (1524mm)
- 3 Cantilevered Corner Work Surface,30D (762mm) x 48W (1219)
- 1 Height Adjustable Table, 36D (914mm) x 72W (1829mm)
- 3 Adjustable Keyboard Tray
- 7 Mobile Drawer Caddie with Drawers
- 14 DR, 3H (76mm)
- 7 DR, 6H (152mm)
- 4 Storage Cabinet With Door
- 6 Lockable Flipper Unit, 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 6 Shelf, Storage/Display 48W (1219mm)
- 6 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cabinet, w/Double Door, Backsplash 30D (762mm) x 60W (1524mm)
- 1 Sink 19D (483mm) x 19D (483mm)
- 1 Cup Sink 6D (152mm) x 3D (76mm)
- 2 Gooseneck Mixing Faucet ASSY. With Wristbands

2 Strainer and Tailpiece

2 Coat Hooks

Drawer Organizer Bins

\* Connecting hardware required to complete installation.

JSN **E0592**      Name

**Workstation, Shipping/Receiving Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2814	Weight (kgs)	1278
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	144	Width (cen)	366
VA	F   Government Furnished, Government Installed		Depth (in)	144	Depth (cen)	366
IHS	.		NSN	6530		

**Utilities**    *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	A   Hot and cold water			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour			
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2		Watts2	

Description

Unit of Issue    **EA**

Group

**Modular Casework**

TTHIS TYPICAL INCLUDES:

- 1 Equipment Rail, Wall MNTD. 48W (1219mm)
- 1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- 5 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 30W (762mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 48W (1219mm)
- 1 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 48H (1219mm) x 48W (1219mm)
- 1 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 2 Clinical Panel, 80H (2032mm) x 48W (1219mm)
- 2 Electrical/Data Channel 30W (762mm)
- 3 Electrical/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 72W (1829mm)
- 2 Electrical/Data Channel, Corner
- 1 Light, 24W (610mm)
- 6 Light, 48W (1219mm)
- 5 Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surface, 30D (762mm) x 72W (1829mm)
- 1 Height Adjustable Table, 30D (914mm) x 60W (1524mm)
- 1 Cantilevered ADA Sink Cabinet w/ Backsplash, w/Corian Top, 30D (762mm)x 24W (610mm)
- 2 Adjustable Keyboard Tray
- 3 Mobile Drawer Caddie with Drawers
- 3 DR, 3H (76mm)
- 3 DR, 6H (152mm)
- 1 Lockable Flipper Unit, 24W (610mm)
- 5 Lockable Flipper Unit, 48W (1219mm)
- 1 Shelf, Storage/Display 24W (610mm)
- 5 Shelf, Storage/Display 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 4 Extra Deep Shelf, 48W (1219mm)
- 1 SS ADA Sink 19D (483mm) x 19D (483mm)
- 1 Gooseneck Mixing Faucet ASSY. with Wristbands
- 1 Strainer and Tailpiece
- 1 Coat Hook

Drawer Organizer Bins

\* Connecting hardware required to complete installation.

JSN **E0593** Name **Workstation, Histopathology Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	5187	Weight (kgs)	2355
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	456	Width (cen)	1158
VA	F   Government Furnished, Government Installed		Depth (in)	168	Depth (cen)	427
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>A   Hot and cold water</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Module, 48H (1219mm) x 24W (610mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 5 Module, 48H (1219mm) x 48W (1219mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 5 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 6 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 2 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 48W (1219mm)
- 6 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 1 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 2 Vertical Chase Cover
- 7 Electrical/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 60W (1829mm)
- 1 Electrical/Data Channel, Corner
- 4 Light, 30W (762mm)
- 8 Light, 48W (1219mm)
- 13 Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surface, 30D (762mm) x 60W (1524mm)
- 1 Cantilevered Work Surface, 30D (762mm) x 72W (1829mm)
- 2 Cantilevered Corner Work Surf, 30D (762mm) x 48W (1219mm) x 48W (1219mm)
- 4 Height Adjustable Table, 36D (914mm) x 72W (1829mm)
- 1 Height Adjustable Table, 30D (762mm) x 60W (1524mm)
- 2 Adjustable Keyboard Tray
- 8 Mobile Drawer Caddie with Drawers
- 21 DR, 3H (76mm)
- 8 DR, 6H (152mm)
- 7 Storage Cabinet With Door
- 4 Lockable Flipper Unit, 30W (762mm)
- 7 Lockable Flipper Unit, 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 4 Shelf, Storage/Display 30W (762mm)
- 7 Shelf, Storage/Display 48W (1219mm)
- 4 Extra Deep Shelf, 24W (610mm)
- 14 Extra Deep Shelf, 48W (1219mm)
- 2 Sink Base Cabinet, w/Double Door, Backsplash, w/Corian Top, 30D (762mm) x 60W (1524mm)
- 2 Swing-Away Eyewash

- 2 SS Sink 19D (483mm) x 19D (483mm)
- 2 Gooseneck Mixing Faucet ASSY. With Wristbands
- 2 Strainer and Tailpiece
- 3 Coat Hooks
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.

JSN **E0594** Name **Workstation, Microbiology Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	7086	Weight (kgs)	3217
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	264	Width (cen)	671
VA	F   Government Furnished, Government Installed		Depth (in)	168	Depth (cen)	427
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	A   Hot and cold water	Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	0
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	
	Phase1 1	Amps1 4	Watts1 480
	Phase2 0	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 2 Module, 48H (1219mm) x 24W (610mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 4 Module, 48H (1219mm) x 48W (1219mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 1 Clinical Panel, Open 80H (2032mm) x 24W (610mm)
- 4 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 6 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 2 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 48W (1219mm)
- 6 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 2 Vertical Chase Cover
- 5 Electrical/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 72W (1829mm)
- 2 Electrical/Data Channel, Corner
- 1 Light, 24W (610mm)
- 2 Light, 30W (762mm)
- 8 Light, 48W (1219mm)
- 7 Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- 5 Cantilevered Work Surface, 30D (762mm) x 72W (1829mm)
- 2 Cantilevered Corner Work Surface,30D (762mm) x 48W (1219) x 48W (1219mm)
- 1 Height Adjustable Table, 30D (762mm) x 60W (1524mm)
- 1 Height Adjustable Table, 30D (762mm) x 72W (1829mm)
- 1 Height Adjustable Table, 36D (914mm) x 72W (1829mm)
- 3 Adjustable Keyboard Tray
- 11 Mobile Drawer Caddie with Drawers
- 13 DR, 3H (76mm)
- 11 DR, 6H (152mm)
- 1 Lockable Flipper Unit, 24W (610mm)
- 2 Lockable Flipper Unit, 30W (762mm)
- 7 Lockable Flipper Unit, 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 1 Shelf, Storage/Display 24W (610mm)
- 2 Shelf, Storage/Display 30W (762mm)
- 7 Shelf, Storage/Display 48W (1219mm)
- 12 Extra Deep Shelf, 48W (1219mm)
- 2 Sink Base Cabinet, w/Double Door, Backsplash, w/Corian Top, 30D (762mm) x 60W (1524mm)



- 2 Swing-Away Eyewash
- 3 SS Sink 19D (483mm) X 19D (483mm)
- 2 Gooseneck Mixing Faucet ASSY. With Wristbands
- 2 Strainer and Tailpiece
- 2 Coat Hooks
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.

JSN **E0595** Name **Workstation, Blood Bank Lab, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	6486	Weight (kgs)	2945
Navy	F   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	F   Government Furnished, Government Installed		Width (in)	456	Width (cen)	1158
VA	F   Government Furnished, Government Installed		Depth (in)	144	Depth (cen)	366
IHS	.		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>A   Hot and cold water</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 6 Module, 80H (2032mm) x 48W (1219mm),w/ 7-1/4 inch utility chase, w/ service shelf
- 1 Clinical Panel, Open 80H (2032mm) x 30W (762mm)
- 5 Clinical Panel, Open 80H (2032mm) x 48W (1219mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 24W (610mm)
- 1 Clinical Panel with Ceiling Entry ELEC/Data Channel, 80W (2032mm) x 30W (762mm)
- 1 Clinical Panel with Floor Entry ELEC/Data Channel, 48W (1219mm) x 30W (762mm)
- 6 Clinical Panel, 48H (1219mm) x 30W (762mm)
- 3 Clinical Panel, 80H (2032mm) x 30W (762mm)
- 2 Vertical Chase Cover
- 1 Electrical/Data Channel 24W (610mm)
- 1 Electrical/Data Channel 48W (1219mm)
- 1 Electrical/Data Channel 60W (152429mm)
- 1 Electrical/Data Channel 72W (1823mm)
- 3 Electrical/Data Channel, Corner
- 1 Light, 24W (610mm)
- 11 Light, 48W (1219mm)
- 1 Cantilevered Work Surface, 30D (762mm) x 24W (610mm)
- 6 Cantilevered Work Surface, 30D (762mm) x 48W (1219mm)
- 1 Cantilevered Work Surface, 30D (762mm) x 60W (1524mm)
- 3 Cantilevered Corner Work Surface,30D (762mm) x 48W (1219) x 48W (1219mm)
- 2 Height Adjustable Table, 30D (762mm) x 48W (1219mm)
- 4 Adjustable Keyboard Tray
- 6 Mobile Drawer Caddie with Drawers
- 6 DR, 3H (76mm)
- 10 DR, 6H (152mm)
- 1 DR, 9H (229mm)
- 2 Storage Frame
- 1 Storage Cabinet With Door
- 1 Lockable Flipper Unit, 24W (610mm)
- 10 Lockable Flipper Unit, 48W (1219mm)
- 1 3 Shelf Unit with Door, 48W (1219mm)
- 1 Shelf, Storage/Display 24W (610mm)
- 10 Shelf, Storage/Display 48W (1219mm)

- 6 Extra Deep Shelf, 48W (1219mm)
- 1 Sink Base Cabinet, w/Double Door, Backsplash, w/Corian Top, 30D (762mm) x 48W (1219mm)
- 2 Cantilevered Sink Cabinet, w/Backsplash, w/Corian Top, 30D (762mm) x 48W (1219mm)
- 3 Swing-Away Eyewash
- 3 SS Sink 19D (483mm) x 33D (838mm)
- 2 Cup Sink 6D (152mm) x 3D (76mm)
- 5 Gooseneck Mixing Faucet ASSY. With Wristbands
- 5 Strainer and Tailpiece
- 1 Coat Hook
- Drawer Organizer Bins
- \* Connecting hardware required to complete installation.

JSN	E0603	Name	Shelf Unit, Pharmacy, Wall Mtd, 88"Hx48"Wx9"D			
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)		
Army	F   Government Furnished, Government Installed		C	Weight (lbs)	75	Weight (kgs) 34
Navy	F   Government Furnished, Government Installed		C	Height (in)	88	Height (cen) 224
USAF	F   Government Furnished, Government Installed		C	Width (in)	48	Width (cen) 122
VA	F   Government Furnished, Government Installed		V	Depth (in)	9	Depth (cen) 23
IHS	F   Government Furnished, Government Installed			NSN	6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .				Volts1		
Utility2: Electrical .				Volts2		
Utility3: Med Gas .				Hertz		
Utility4: Misc Gas .				Hertz Dep	0	
Utility5: Non-Med Gas .				Hertz Switch	0	
Utility6: Misc .				BTU / Hour		
			Phase1 0	Amps1	Watts1	
			Phase2 0	Amps2	Watts2	
Description			Unit of Issue EA	Group		Modular Casework
THIS TYPICAL INCLUDES:						
2 Vertical Hanging Strips						
1 9 Shelf, Unit						

JSN **E0606** Name **Shelf Unit, Pharmacy, Wall Mtd, 88"Hx24"Wx16"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	75	Weight (kgs)	34
Navy	F   Government Furnished, Government Installed	C	Height (in)	88	Height (cen)	224
USAF	F   Government Furnished, Government Installed	C	Width (in)	24	Width (cen)	61
VA	F   Government Furnished, Government Installed	V	Depth (in)	16	Depth (cen)	41
IHS	F   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1			
Utility2: Electrical		.	Volts2			
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 2 Vertical Hanging Strips  
 1 9 Shelf, Unit

JSN **E0609** Name **Shelf Unit, Pharmacy, Wall Mtd, 88"Hx30"Wx16"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed	C	Weight (lbs) 100	Weight (kgs) 46
Navy	F   Government Furnished, Government Installed	C	Height (in) 88	Height (cen) 224
USAF	F   Government Furnished, Government Installed	C	Width (in) 30	Width (cen) 76
VA	F   Government Furnished, Government Installed	V	Depth (in) 16	Depth (cen) 41
IHS	F   Government Furnished, Government Installed		NSN 6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing .			Volts1	
Utility2: Electrical .			Volts2	
Utility3: Med Gas .			Hertz	0
Utility4: Misc Gas .			Hertz Dep	0
Utility5: Non-Med Gas .			Hertz Switch	0
Utility6: Misc .			BTU / Hour	
	Phase1 0	Amps1	Watts1	
	Phase2 0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 2 Vertical Hanging Strips  
 1 9 Shelf, Unit

JSN **E0612** Name **Shelf Unit, Pharmacy, Wall Mtd, 88"Hx48"Wx16"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	160	Weight (kgs)	73
Navy	F   Government Furnished, Government Installed	C	Height (in)	88	Height (cen)	224
USAF	F   Government Furnished, Government Installed	C	Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed	V	Depth (in)	16	Depth (cen)	41
IHS	F   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1			
Utility2: Electrical		.	Volts2			
Utility3: Med Gas		.	Hertz	0		
Utility4: Misc Gas		.	Hertz Dep	0		
Utility5: Non-Med Gas		.	Hertz Switch	0		
Utility6: Misc		.	BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 2 Vertical Hanging Strips  
 1 9 Shelf, Unit

JSN **E0615** Name **Shelves, Pharmacy, Wall Mtd, 88"Hx48"Wx13"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed	C	Weight (lbs)	150	Weight (kgs)	69
Navy	F   Government Furnished, Government Installed	C	Height (in)	88	Height (cen)	224
USAF	F   Government Furnished, Government Installed	C	Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed	V	Depth (in)	13	Depth (cen)	33
IHS	F   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1			
Utility2: Electrical		.	Volts2			
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 2 Vertical Hanging Strips  
 9 Shelf, Storage/Display

JSN **E0618** Name **Shelves, Pharmacy, Wall Mtd, Tall, 88"Hx48"Wx16"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	
Utility2: Electrical	.			Volts2	
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1	<b>0</b>	Amps1	Watts1
		Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

2 Vertical Hanging Strips

1 5 Extra Deep Shelf, Unit

JSN **E0624** Name **Counter, Work, w/Storage, Pharm, Wall Mtd, 48"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>120</b>	Weight (kgs) <b>55</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

2 Vertical Hanging Strips

1 3 Shelf, Unit

1 Cantilevered Work Surface

2 Extra Deep Shelves

JSN **E0627** Name **Counter, Work, w/Storage, Cab, Pharm, Wall Mtd,48"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1	<b>0</b>	Amps1	Watts1
		Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 2 Vertical Hanging Strips
- 1 3 Shelf, Unit
- 1 Cantilevered Work Surface
- 2 Storage Cabinets
- 4 Pull-Out Bottle Drawers
- 2 Storage Cabinet Drawers



JSN	E0630		Name		Table, Work, w/Storage, Pharm, Wall Mtd, 48"W					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed				C		Weight (lbs)	125	Weight (kgs)	57
Navy	F   Government Furnished, Government Installed				C		Height (in)	88	Height (cen)	224
USAF	F   Government Furnished, Government Installed				C		Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed				V		Depth (in)	24	Depth (cen)	61
IHS	F   Government Furnished, Government Installed						NSN	6530		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing .					Volts1					
Utility2: Electrical .					Volts2					
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .							Hertz Dep	0		
Utility5: Non-Med Gas .							Hertz Switch	0		
Utility6: Misc .					BTU / Hour					
					Phase1	0	Amps1	Watts1		
					Phase2	0	Amps2	Watts2		
Description		Unit of Issue		EA	Group		Modular Casework			
THIS TYPICAL INCLUDES:										
2 Vertical Hanging Strips										
1 5-Shelf Unit										
1 Freestanding Work Surface										
1 Drawer, 6"H (152mm)										

JSN **E0633** Name **Counter, w/Sink, Storage, Pharm, Wall Mtd, 66"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>135</b>	Weight (kgs) <b>62</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>66</b>	Width (cen) <b>168</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 1 Lockable Flipper Unit
- 1 Cabinet With Doors
- 1 Light
- 1 Cantilevered Work Surface
- 1 Cantilevered Sink Adaptable Work Surface
- 1 Extra Deep Shelf

JSN **E0636** Name **Counter, Work, w/Storage, Cab, Pharm, Wall Mtd,72"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>225</b>	Weight (kgs) <b>103</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 3 Shelf, Units
- 2 Cantilevered Work Surfaces
- 2 Storage Cabinets
- 4 Pull-out Bottle Drawers
- 2 Shelves, Storage/Display
- 2 Storage Cabinet Drawers
- 2 Lights

JSN **E0639** Name **Counter, Work, w/Storage, Pharm, Wall Mtd, 96"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>251</b>	Weight (kgs) <b>114</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>96</b>	Width (cen) <b>244</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 3 Vertical Hanging Strips
- 2 Cabinets With Doors
- 2 Lights
- 1 Cantilevered Work Surface
- 1 Freestanding Sink Adaptable Cabinet w/integral Backsplash
- 2 Extra Deep Shelves
- 2 Drawers, 6"H (152mm)

JSN **E0645** Name **Station, Picking, Pharm, Straight, Wall Mtd, 144"W**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>401</b>	Weight (kgs) <b>182</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>88</b>	Height (cen) <b>224</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>146</b>	Width (cen) <b>371</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	<b>0</b>
	Phase2	<b>0</b>	Amps2	
			Watts1	<b>0</b>
			Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

This JSN includes: 5 vertical hanger strips; 8 shelves, storage/display; 60 bins, 2-1/4"W (57mm) x 2-3/16"W (57mm); 25 bins, 4-9/16"W (114mm) x 2-3/16"H (57mm); 4 bins, 4-9/16"W (114mm) x 5-3/16"H (133mm); 1 tack board; 2 Light, 2 cantilevered work surfaces w/backsplashes; 1 cantilevered, sink adaptable work surface w/backsplash w/corion top; 1 drawer w/Lock, 6"H (152mm); 1 adjustable keyboard tray; 1 drawer, 6"H (152mm); 2 storage cabinets; 3 pull-out bottle drawers; 2 Storage Cabinet Drawers; 1 pull-out shelf; 2 Storage Cabinets; and 3 Pull-Out Bottle drawers.

JSN **E0648** Name **Station, Picking, Pharm, U-Shape, Free Std, 144x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>350</b>	Weight (kgs) <b>159</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>150</b>	Width (cen) <b>381</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>78</b>	Depth (cen) <b>198</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN includes: 12 solid panels, 85"H (2159mm) x 24"W (610mm); 1 solid panel, 85"H (2159mm) x 48"W (1219mm); 4 panel connectors, 2-way corner, 85"H (2159mm); 8 panel-to-panel connectors; 2 finished end hardware kits; 6 3-shelf units, 24"W (610mm); 1 5-shelf unit, 48"W (1219mm); 2 corner, 5-shelf units, 48"W (1219mm); 380 bins, 2-1/4"W (57mm) x 2-3/16"H (57mm); 50 bins, 4-9/16"W (114mm) x 2-3/16"W (57mm); 2 cantilevered, corner work surfaces, 48"W (1219mm); 1 cantilevered work surface, 48"W (1219mm); 1 drawer, 3"H (76mm) and 1 drawer, 6"H (152mm).

JSN	E0651		Name		Station, Picking, Pharm, U-Shape, Stor, F/S			
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed				C	Weight (lbs) 302		Weight (kgs) 138
Navy	F   Government Furnished, Government Installed				C	Height (in) 85		Height (cen) 216
USAF	F   Government Furnished, Government Installed				C	Width (in) 150		Width (cen) 381
VA	F   Government Furnished, Government Installed				V	Depth (in) 78		Depth (cen) 198
IHS	F   Government Furnished, Government Installed					NSN 6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1			
Utility2: Electrical .					Volts2			
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep 0			
Utility5: Non-Med Gas .					Hertz Switch 0			
Utility6: Misc .					BTU / Hour			
					Phase1 0	Amps1	Watts1	
					Phase2 0	Amps2	Watts2	
Description Unit of Issue EA Group Modular Casework								
A U-shaped, pharmacy picking and storage station, approximate size 72" by 144". This JSN includes: 6 solid panels, 85"H (2159mm) x 24"W (610mm); 4 solid panels, 85"H (2159mm) x 48"W (1219mm); 4 panel connectors, 90 degree corner, 85"H (2159mm); 5 panel-to-panel connectors; 2 finished end hardware kits; 20 dispensing rails, 48"W (1219mm); 240 bins, 2-1/4"W (57mm) x 2-1/4"H (57mm); 40 bins, 4-1/2"W (114mm) x 2-1/4"H (57mm); 40 bins, 4-1/2"W (114mm) x 5-1/4"H (133mm); 2 cantilevered work surfaces, 48"W (1219mm); 2 cantilevered work surfaces, 72"W (1829mm); 4 drawers, 3"H (76mm); 4 drawers, 6"H (152mm); 2 extra deep shelves w/Add-on and drawer organizer bins.								

<b>Utilities</b>	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
	Utility1: Plumbing	.			Volts1	
	Utility2: Electrical	.			Volts2	
	Utility3: Med Gas	.			Hertz	
	Utility4: Misc Gas	.			Hertz Dep	0
	Utility5: Non-Med Gas	.			Hertz Switch	0
	Utility6: Misc	.			BTU / Hour	
			Phase1	0	Amps1	Watts1
		Phase2	0	Amps2	Watts2	

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JSN **E0660** Name **Module, Storage, Pharm, Straight, F/S, 154"Wx21"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>154</b>	Width (cen) <b>391</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>21</b>	Depth (cen) <b>53</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	
				Watts1	<b>0</b>
				Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

This JSN includes: 3 solid panels, 85"H (2159mm) x 18"W (305mm); 2 solid panels, 85"H (2159mm) x 24"W (610mm); 2 solid panels, 85"H (2159mm) x 48"W (1219mm); 2 panel connectors, 2-way corner, 85"H (2159mm); 1 panel connector, 3-way corner, 85"H (2159mm); 2 panel-to-panel connectors; 3 finished end hardware; 6 3-shelf units, 24"W (610mm) and 6 3-shelf unit, 48"W (1219mm).

JSN **E0665** Name**Pharmacy Bulk Storage Low Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)		
Navy	F   Government Furnished, Government Installed		Height (in)	85      Height (cen)	216	
USAF	F   Government Furnished, Government Installed		Width (in)	444      Width (cen)	1128	
VA	C   Government Furnished, Government Installed		Depth (in)	192      Depth (cen)	488	
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**E0665 BULK STORAGE**

- 4 Panel, Hard Npwr 53" (1346mm) x 24W (610mm)
- 12 Panel, Hard Npwr 85H (2159mm) x 18W (457mm)
- 1 Panel, Hard Power 85H (2159mm) x 24W (610mm)
- 3 Panel, Hard Npwr 85H (2159mm) x 24W (610mm)
- 2 Panel, Hard Power, 85H (2159mm) x 48W (1219mm)
- 3 Panel, Hard Npwr 85H (2159mm) x 48W (1219mm)
- 1 Open Panel Frame Npwr 85H (2159mm) x 24W (610mm)
- 1 Open Panel Frame Npw 85H (2159mm) x 48W (1219mm)
- 4 Conn, 2-Way 90 Deg Hard 84H (2159mm)
- 7 Conn, 3-Way 90 Deg Hard 84H (2159mm)
- 1 Duplex Rcp, 6/Pkg
- 1 Duplex Rcp, Dedicated 6/Pkg
- 1 Ceiling Pwr Entry, Pwr 85"H (2159mm)
- 2 Work Surface, Lam 48" (1219mm)
- 36 Shelf Storage Display 24W (610mm)
- 40 Shelf Storage Display 48W (1219mm)
- 1 Flip Dr Unit, Fab, W/Lock 48"W (1219mm)
- 1 Tackboard, 48W (1219mm)
- 1 Tool Bar 24"W (610mm)
- 1 Work Surf, Hvy-Duty 48"W (1219mm)
- 6 Shelf, 24W (610mm)
- 6 Shelf, 48W (1219mm)
- 6 Shelf, Add-On 24"W (610mm)
- 6 Shelf, Add-On 48"W (1219mm)
- 3 Shelf Unit, 3 Shlvs 24"W (610mm)
- 1 Cart, Enclosed Body, Top Spine, 2 Drawers, 2 Dbl Wide Wire Shelf, Dividers, Solid Dbl Wide Doors, 36"H (914mm)
- 1 Cart, W/Push Handles, Mobile, 2 Wire Shelf, Solid Shelf 21"D (533mm) x 36"W (914mm)
- 1 Cart, Mobile Dolly Base, 4 Wire Shelf, Solid Shelf, 24"D (610mm) x 36W (914mm)
- 1 Mobile Pedestal, File/File
- 2 Task Light, 42W (1067mm)

- 1 Diag Tray
  - 2 Keyboard Tray, Fully Adj.
- \*Connecting hardware required to complete installation.

JSN **E0666** Name **Pharmacy Manufacturing & Prepack Low Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	F   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)	
Navy	F   Government Furnished, Government Installed		Height (in)	85      Height (cen)	216
USAF	F   Government Furnished, Government Installed		Width (in)	156      Width (cen)	396
VA	C   Government Furnished, Government Installed		Depth (in)	32      Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0	
Utility2: Electrical	.		Volts2	0	
Utility3: Med Gas	.		Hertz	0	
Utility4: Misc Gas	.		Hertz Dep	0	
Utility5: Non-Med Gas	.		Hertz Switch	0	
Utility6: Misc	.		BTU / Hour	0	
	Phase1	0	Amps1	0	Watts1
	Phase2	0	Amps2	0	Watts2

Description	Unit of Issue	EA	Group	Modular Casework
E0666 MANUFACTURING AND PREPACK (low volume)				
1 Shelf, Storage/Display 24"W (610mm)				
4 Shelf, Storage/Display 36"W (914mm)				
4 Wall Strip 84"H (2134mm)				
1 Equipment Rail, 24"W (610mm)				
1 Adapter Rail, 36"W (914mm)				
1 Work Surf, Hvy-Duty 24"D (610mm) x 72"W (1829mm)				
1 Module, Cant Sink-Adaptable, w/Corain Top, 24"D (610mm) x 24"W (610mm)				
1 Storage Case, 3 Bottle Dwrs, Legs				
1 Eyewash				
1 Keyboard Tray, Fully Adj.				
1 Sink and Faucet Assemble				

JSN **E0667** Name**Pharmacy Dispensing & Storage Low Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)		
Navy	F   Government Furnished, Government Installed		Height (in)	85      Height (cen)	216	
USAF	F   Government Furnished, Government Installed		Width (in)	408      Width (cen)	1036	
VA	C   Government Furnished, Government Installed		Depth (in)	240      Depth (cen)	610	
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**E0667 DISPENSING AND STORAGE**

- 8 Panel, Hard NPWR 53H (1346mm) x 24W (610mm)
- 2 Panel, Hard NPWR 53H (1346mm) x 48W (1219mm)
- 4 Panel, Hard NPWR 85H (2159mm) x 18W (457mm )
- 3 Panel, Hard PWR 85H (2159mm) x 24W (610mm)
- 2 Panel, Hard NPWR 85H (2159mm) x 30W (762mm)
- 2 Panel, Hard PWR 85H (2159mm) x 48W (1219mm)
- 1 Open Panel, Frame Npwr 85H (2159mm) x 30W (762mm)
- 1 Open Panel, Frame Npw 85H (2159mm) x 48W (1219mm)
- 1 Ceiling Pwr Entry, Pwr 85"H (2159mm)
- 1 Penin, Work Surface, Lam 30"D (762) x 60W (1524mm)
- 1 Work Surface Lam 24"D (610mm) x 48"W (1219)
- 2 Trans Surf, Laminated 24W (610mm)
- 6 Shelf Storage/Display 24W (610mm)
- 1 Shelf Storage/Display 30W (762mm)
- 11 Shelf Storage/Display 48W (1219mm)
- 1 Flip Dr Unit w/Lock, 30W (762mm)
- 1 Flip Dr Unit w/Lock, 48W (1219mm)
- 1 Tackboard 30W (762mm)
- 4 Tackboard 48W (1219mm)
- 1 Tool Bar, 24"W (610)
- 1 Tool Bar, 30"W (762mm)
- 3 Tool Bar, 48"W (1219mm)
- 6 Wall Strip, 84"H (2134mm)
- 1 Equipment Rail, Wall-Mt, 48"W (1219mm)
- 9 Adapter Rail, 48"W (1219mm)
- 6 Work Surface, Hvy-Duty 24D (610mm) x 48W (1219mm)
- 3 Work Surface, Hvy-Duty 24D (610mm) x 72W (1829mm)
- 1 ADA Sink, Systems Mounted, w/Corian Top, 24D (610mm) x 48W (1219mm)
- 1 Table, Process w/Glides Adj Ht 24D (610mm) x 48W (1219mm)
- 3 Table, Process w/Glides Adj Ht 24D (610mm) x 72W (1829mm)
- 3 Storage Unit w/Door
- 5 3-Shelf Unit 24"W (610mm)

- 7 3-Shelf Unit 48"W (1219mm)
- 6 3-Shelf Unit 30"W (762mm)
- 1 Shelf Unit, Dbl Drs, 48"W (1219mm)
- 11 Storage Case
- 7 Storage Case Shelf
- 7 Storage Case Drawer 5"H (102mm), No lock
- 2 Storage Case Drawer 7 1/2"H (203mm), No lock
- 15 Storage Case Bottle Dwr, 5"H (127mm)
- 11 Storage Case Leg
- 1 WK Surf w/Backsplash 24"D (610mm) x 48"W (1219mm)
- 1 Storage Frame Lid
- 1 Storage Frame
- 1 Drawer 3"H (76mm)
- 3 Drawer 6"H (152mm)
- 1 Drawer 9"H (229mm)
- 1 Eyewash
- 1 Task Light 30"W (762mm)
- 1 Task Light 42"W (1219mm)
- 4 Paper Tray
- 2 Diagonal Tray
- 3 Shelf Div 8/Pkg
- 11 Adjustable Keyboard Tray
- 1 ADA Sink & Faucet Assy.

\*Connecting hardware required to complete installation.

JSN **E0668** Name**Pharmacy IV Admixture Low Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	F   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)
Navy	F   Government Furnished, Government Installed		Height (in)	85      Height (cen)      216
USAF	F   Government Furnished, Government Installed		Width (in)	120      Width (cen)      305
VA	C   Government Furnished, Government Installed		Depth (in)	144      Depth (cen)      366
IHS	C   Government Furnished, Government Installed		NSN	6530
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**E0668 I.V. ADMIXTURE**

- 1 Table, Process w/Casters Adj Ht 48W (1219mm)
- 1 Freestanding Sink Adaptable Cabinet w/Backsplash, w/Corian Top, 24W (610mm)
- 2 Tray/Shelf
- 1 Storage Frame
- 3 Drawer, 3H (76mm)
- 2 Drawer, 6H (152mm)
- 1 Drawer, 9H (229mm)
- 1 Mobile Cart with Top Surface
- 3 Wire Shelf
- 1 Locker on Wheels w/Door
- 1 Eyewash
- 1 Keybd Tray, Fully Adj.
- 1 Sink and Faucet Assembly
- Drawer Organizer Bins

JSN **E0673** Name**Pharmacy Bulk Storage Medium Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	Height (cen)
USAF	C   Government Furnished, Government Installed		Width (in)	Width (cen)
VA	C   Government Furnished, Government Installed		Depth (in)	Depth (cen)
IHS	C   Government Furnished, Government Installed		NSN	6530
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120
Utility2: Electrical	F   Special electrical requirements		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1	1	Amps1	1
	Phase2	0	Amps2	0
			Watts1	120
			Watts2	

Description	Unit of Issue	<b>EA</b>	Group	<b>Modular Casework</b>
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**E0673 BULKSTOR**

2 Panel, Hard Npwr 47"H (1194mm) x 18"W (457mm)  
 1 Panel, Hard Pwr 47"H (1194mm) x 24"W (610mm)  
 5 Panel, Hard Npwr 47"H (1194mm) x 24"W (610mm)  
 1 Panel, Hard Pwr 47"H (1194mm) x 36"W (914mm)  
 1 Panel, Hard Pwr W/Com Port 47"H (1194mm) x 36"W (914mm)  
 1 Panel, Hard Pwr 47"H (1194mm) x 48"W (1219mm)  
 2 Panel ,Hard Pwr W/Com Port 47"H (1194mm) x 48"W (1219mm)  
 1 Panel, Hard Pwr 53"H (1346mm) x 24"W (610mm)  
 3 Panel, Hard Npwr 53"H (1346mm) x 24"W (610mm)  
 19 Panel, Hard Npwr 85"H (2159mm) x 18"W (457mm)  
 1 Panel, Hard Pwr 85"H (2159mm) x 24"W (610mm)  
 1 Panel, Hard Npwr 85"H (2159mm) x 24"W (610mm)  
 4 Panel, Hard Npwr 85"H (2159mm) x 30"W (762mm)  
 1 Panel, Hard Pwr 85"H (2159mm) x 36"W (914mm)  
 1 Panel, Hard Npwr 85"H (2159mm) x 36"W (914mm)  
 1 Panel, Hard Npwr 85"H (2159mm) x 42"W (1067mm)  
 4 Panel, Hard Pwr 85"H (2159mm) x 48"W (1219mm)  
 16 Panel, Hard Npwr 85"H (2159mm) x 48"W (1219mm)  
 1 Open Panel Frame Pwr W/Com Port 85"H (2159mm) x 36"W (914mm)  
 1 Open Panel Frame Pwr 85"H (2159mm) x 48"W (1219mm)  
 3 Open Panel Frame Pwr W/Com Port 85"H (2159mm) x 48"W (1219mm)  
 3 Duplex Rcp, 6/Pkg  
 3 Duplex Rcp, Dedicated 6/Pkg  
 2 Ceiling Pwr Entry, 47"H (1194mm)  
 3 Ceiling Pwr Entry, 85"H (2159mm)  
 2 Wk Surf, Lam 24"D (610mm) x 48"W (1219mm)  
 3 Wk Surf, Lam 24"D (610mm) x 72"W (1829mm)  
 1 Wk Surf, Corner, Lam 24"D (610mm) x 48"W (1219mm)  
 2 Trans Surf, Lam Top 48"W (1219mm)  
 2 Trans Surf, Lam Top 72"W (1829mm)  
 2 Lateral File, Lam 24"W (610mm)  
 2 Shelf, Storage/Display 36"W (914mm)  
 147 Shelf ,Storage/Display 48"W (1219mm)

2 Flip Dr Unit, Fab, W/Lock 24"W (610mm)  
 2 Flip Dr Unit, Fab, W/Lock 36"W (914mm)  
 3 Flip Dr Unit, Fab, W/Lock 48"W (1219mm)  
 3 Tackboard, 36"W (914mm)  
 4 Tackboard, 48"W (1219mm)  
 1 Tool Bar, 24"W (610mm)  
 3 Tool Bar, 36"W (914mm)  
 7 Tool Bar, 48"W (1219mm)  
 1 Equip Rail, Wall-Mt, 48"W (1219mm)  
 1 Adapter Rail, 48"W (1219mm)  
 1 Work Surf, Hvy-Duty 24"D (610mm) x 48"W (1219mm)  
 1 Work Surf 24"D (610mm) x 48"W (1219mm)  
 24 Shelf, 48"W (1219mm)  
 24 Shelf, Add-On 48"W (1219mm)  
 2 Table, Process w/Casters Adj Ht 24"D (610mm) x 48"W (1219mm)  
 6 Shelf Unit, 3 Shlvs 30"W (762mm)  
 2 Shelf Unit, 3 Shlvs 48"W (1219mm)  
 2 Shelf Unit, Add On, 30"W (762mm)  
 2 Shelf Unit, Add On, 48"W (1219mm)  
 1 Storage Case, W/Shelf, Drawer, Legs  
 1 ADA Sink, Wall Mounted, w/Corian Top, 24"D (610mm) x 24"W (610mm)  
 2 Support Frame  
 6 Drw, 3"H (76mm)  
 4 Drw, 6"H (152mm)  
 2 Drw, 9"H (229mm)  
 4 Wire Shelf  
 1 Locker on Wheels W/O Lock, W/ Door  
 1 Cart, Mobile, 5 Wire Shelves, 68"H (1727mm) x 24"D (610mm) x 48"W (1219mm)  
 2 Cart, W/Push Handles, Mobile, 3 Solid Shelves, 21"D (533mm) x 36"H (914mm)  
 1 Eyewash 2 Ped, Mobile Box/File  
 1 Ped, Mobile, Box/Box/File  
 1 Ped, Stationary File/File  
 3 Utility Tray, Ped  
 2 Task Light, 30"W (762mm)  
 5 Task Light, 42"W (1067mm)  
 1 Task Light, Trans Surf 24"W (610mm)  
 14 Paper Tray  
 7 Diag Tray  
 4 Keybd Tray, Fully Adj, W/Mouse Tray W/Palm Rest  
 1 ADA Sink & Faucet Assy.  
 Drawer Organizer Bins  
 \*Connecting hardware required to complete the installation.



JSN **E0674** Name**Pharmacy Manuf & Prepack Medium Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)		
Navy	C   Government Furnished, Government Installed		Height (in)	85      Height (cen)	216	
USAF	C   Government Furnished, Government Installed		Width (in)	120      Width (cen)	305	
VA	C   Government Furnished, Government Installed		Depth (in)	132      Depth (cen)	335	
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	96
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

E0674 MFG PRPK

- 4 Shelf Storage Display 24W (610mm)
- 6 Shelf Storage Display 48W (1219mm)
- 8 Wall Strip, 84"H (2134mm)
- 1 Adapter Rail, 48"W (1219mm)
- 1 Work Surf, Hvy-Duty 24"D (610mm) x 48"W (1219mm)
- 1 Work Surf, Hvy-Duty 24"D (610mm) x 72"W (1829mm)
- 1 Module, Cant Sink-Adaptable w/Corian Top, 24"D (610mm) X 48"w (1219mm)
- 1 Table, Process w/Casters, Adj Ht 30"D (762mm) x 48"W (1219mm)
- 1 Storage Case, 3 Bottle Dwrs, Legs
- 1 Storage Frame
- 2 Drawer, 3H (76mm)
- 2 Drawer, 9H (229mm)
- 2 Task Light, 42W (1041mm)
- 1 Eyewash
- 1 Adjustable Keyboard Tray
- 1 Sink and Faucet Assembly
- Drawer Organizer Bins

\*Connecting hardware required to complete the installation.

# JSN **E0675** Name **Pharmacy Dispensing & Storage Medium Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>672</b>	Width (cen) <b>1707</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>432</b>	Depth (cen) <b>1097</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

## E0675 DISP\_STOR

- 1 Panel,Hard Npwr 47"H (1194mm) x 24"W (610mm)
- 16 Panel,Hard Npwr 53"H (1346mm) x 24"W (610mm)
- 14 Panel,Hard Npwr 85"H (2159mm) x 18"W (457mm)
- 6 Panel,Hard Npwr 85"H (2159mm) x 24"W (610mm)
- 2 Panel,Hard Pwr 85"H (2159mm) x 30"W (762mm)
- 2 Panel,Hard Npwr 85"H (2159mm) x 30"W (762mm)
- 3 Panel,Hard Pwr 85"H (2159mm) x 48"W (1219mm)
- 10 Panel,Hard Pwr W/Com Port 85"H (2159mm) x 48"W (1219mm)
- 4 Panel,Hard Npwr 85"H (2159mm) x 48"W (1219mm)
- 1 Open Panel Frame Npwr 67"H (1702mm) x 30"W (762mm)
- 1 Open Panel Frame Npwr 67"H (1702mm) x 42"W (1067mm)
- 1 Open Panel Frame Npwr 85"H (2159mm) x 24"W (610mm)
- 2 Open Panel Frame Npwr 85"H (2159mm) x 30"W (762mm)
- 2 Open Panel Frame Npwr 85"H (2159mm) x 48"W (1219mm)
- 1 Duplex Rcp, 6/Pkg
- 1 Duplex Rcp, Dedicated 6/Pkg
- 7 Ceiling Pwr Entry,Int Direct Conn,Pwr 85"H (2159mm)
- 1 Wk Surf, Lam 24"D (610mm) x 72"W (1829mm)
- 1 Penin, Round-End Lam 30"D (762mm) x 48"W (1219mm)
- 1 Support Panel,Wk Surf,End Lam 24"D (1219mm)
- 4 Shelf,Storage/Display 30"W (762mm)
- 72 Shelf,Storage/Display 48"W (1219mm)
- 1 Flip Dr Unit, Fab, W/Lock 24"W (610mm)
- 5 Flip Dr Unit, Fab, W/Lock 30"W (762mm)
- 1 Flip Dr Unit, Fab, W/Lock 42"W (1067mm)
- 4 Flip Dr Unit, Fab, W/Lock 48"W (1219mm)
- 7 Tackboard, 24"W (610mm)
- 5 Tackboard, 30"W (762mm)
- 1 Tackboard, 42"W (1067mm)
- 3 Tackboard, 48"W (1219mm)
- 1 Tool Bar, 24"W (610mm)
- 1 Tool Bar, 30"W (762mm)
- 1 Tool Bar, 42"W (1067mm)

3 Tool Bar, 48"W (1219mm)  
 10 Wall Strip 84"H (2134mm)  
 2 Module, Pass-Through 80"H (2032mm) x 48"W (1219mm)  
 4 Panel, Support 48"H (1219mm) x 24"W (610mm)  
 1 Equip Rail, Wall-Mt, 48"W (1219mm)  
 3 Acc Panel Assy, Combo 42"H (1067mm) x 43-1/4"W (1099mm) 2/Pkg  
 1 Vert Chase Cover  
 1 Adapter Rail, 24"W (610mm)  
 1 Adapter Rail, 30"W (762mm)  
 18 Adapter Rail, 48"W (1219mm)  
 20 Work Surf, Hvy-Duty 24"D (610mm) x 48"W (1219mm)  
 5 Work Surf, Hvy-Duty 24"D (610mm) x 60"W (1524mm)  
 3 Work Surf, Hvy-Duty 24"D (610mm) x 72"W (1829mm)  
 15 Shelf, 48"W (1219mm)  
 1 Shelf, 60"W (1524mm)  
 16 Shelf, Add-On w/Lip 48"W (1219mm)  
 1 Shelf, Add-On w/Lip 60"W (1829mm)  
 6 Table, Process w/Glides Adj Ht 24"D (610mm) x 72"W (1829mm)  
 1 Table, Process w/Casters Adj Ht 30"D (762mm) x 60"W (1524mm)  
 25 Shelf Unit, 3 Shlvs, 9"D (229mm) x 24"W (610mm)  
 2 Shelf Unit, 3 Shlvs, 16"D (406mm) x 24"W (610mm)  
 6 Shelf Unit, 3 Shlvs, 16"D (406mm) x 30"W (762mm)  
 20 Shelf Unit, 3 Shlvs, 16"D (406mm) x 48"W (1219mm)  
 2 Shelf Unit, Add On, 30"W (762mm)  
 3 Shelf Unit, Add On, 48"W (1219mm)  
 2 Shelf Unit, Dbl Drs, 30"W (762mm)  
 2 Shelf Unit, Dbl Drs, 48"W (1219mm)  
 28 Storage Case  
 19 Storage Case Shelf  
 12 Storage Case Dwr, 5"H (127mm)  
 4 Storage Case Dwr, 7 1/2"H (191mm)  
 2 Storage Case Dwr, 10"H (254mm)  
 45 Storage Case Bottle Dwr  
 28 Storage Case Leg  
 1 Sink Base Cabinet, w/Dbl Dr, 1 Shf, w/Corian Top, 24"D (610mm) x 48"W (1219mm)  
 8 Drw, 6"H (152mm)  
 6 Drawer Caddie w/Casters, W/Drawers  
 1 Cart, Mobile, W/Dolly Frame, 4 Wire Shelves, Solid Shelf, 24"D (610mm) x 36"W (914mm)  
 1 Eyewash  
 1 Ped, Mobile, Box/File  
 2 Ped, Stationary, File/File  
 1 Task Light, 24"W (610mm)  
 4 Task Light, 30"W (762mm)  
 6 Task Light, 42"W (1067mm)  
 2 Paper Tray  
 3 Diag Tray  
 18 Keybd Tray, Fully Adj. W/Mouse Tray  
 1 Mouse Tray, Keybd Tray Att  
 3 CPU Holder, Vertical  
 1 Sink and Faucet Assembly,

\*Connecting hardware required to complete the installation.

JSN <b>E0676</b> Name		Pharmacy Offsite Satellite Medium Volume			
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>			Weight (lbs)	Weight (kgs)
Navy	<b>C   Government Furnished, Government Installed</b>			Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>C   Government Furnished, Government Installed</b>			Width (in) <b>696</b>	Width (cen) <b>1768</b>
VA	<b>C   Government Furnished, Government Installed</b>			Depth (in) <b>480</b>	Depth (cen) <b>1219</b>
IHS	<b>C   Government Furnished, Government Installed</b>			NSN <b>6530</b>	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>					
Utility1: Plumbing	<b>D   Cold and hot water and drain</b>			Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	
Description		Unit of Issue	<b>EA</b>	Group	<b>Modular Casework</b>
E0676 OFFSITE SAT. PHARM.					
10    Panel, Hard Npwr 53"H (1346mm) x 24"W (610mm)					
19    Panel, Hard Npwr 85"H (2159mm) x 18"W (457mm)					
4    Panel, Hard Pwr 85"H (2159mm) x 24"W (610mm)					
5    Panel, Hard Npw 85"H (2159mm) x 24"W (610mm)					
2    Panel, Hard Npw 85"H (2159mm) x 30"W (762mm)					
4    Panel, Hard Pwr 85"H (2159mm) x 48"W (1219mm)					
5    Panel, Hard Npwr 85"H (2159mm) x 48"W (1219mm)					
1    Open Panel Frame Npwr 85"H (2159mm) x 30"W (762mm)					
2    Open Panel Frame Npwr 85"H (2159mm) x 48"W (1219mm)					
2    Duplex Rcp, 6/Pkg					
1    Duplex Rcp, Dedicated 6/Pkg					
2    Ceiling Prw Entry, Npwr 85"H (1259mm)					
3    Wk Surf, Lam 24"D (6110mm) x 48"W (1219mm)					
1    Penin, Round-End Lam 30"D (762mm) x 60"W (1524)					
2    Trans Surf, Lam Top 24"W (610mm)					
42   Shelf, Storage/Display 24"W (610mm)					
1    Shelf, Storage/Display 30"W (762mm)					
61   Shelf, Storage/Display 48"W (1219mm)					
1    Flip Door Unit, Fab, W/Lock 30"W (762mm)					
2    Flip Door Unit, W/Lock 48"W (1219mm)					
1    Tack board 30"W (762mm)					
5    Tack board 48"W (1219mm)					
1    Tool Bar, 24"W (610mm)					
1    Tool Bar, 30"W (762mm)					
1    Tool Bar, 48"W (1219mm)					
5    Wall Strip, 84"H (2134mm)					
1    Equipment Rail, Wall-Mt 48"W (1219mm)					
7    Adapter Rail, 48"W (1219mm)					
6    Work Surface, Hvy-Duty 24"D (610mm) x 48"W (1219mm)					
2    Work Surface, Hvy-Duty 24"D (610mm) x 72"W (1829mm)					
1    Sink Support, ADA Systems Mounted, w/Corian Top 24"D (610mm) x 48"W (1219mm)					
7    Shelf, 24"W (610mm)					
8    Shelf, 48"W (1219mm)					

- 7 Shelf, Add-On 24"W (610mm)
- 8 Shelf, Ad-On 48"W (1219mm)
- 5 Table, Process w/Glides Adj Ht 24"D (610mm) x 48"W (1219mm)
- 1 Table, Process w/Glides Adj Ht 24"D (610mm) x 72"W (1829mm)
- 7 Shelf Unit, 3 Shlvs, 24"W (610mm)
- 7 Shelf Unit, 3 Shlvs, 48"W (1219mm)
- 6 Shelf Unit, 3 Shlvs, 30"W (762mm)
- 1 Shelf Unit, Add-On, 48"W (1219mm)
- 1 Shelf Unit, Dbl Drs, 48"W (1219mm)
- 9 Storage Case
- 4 Storage Case Shelf
- 4 Storage Case Drw, 5"H (127mm)
- 15 Storage Case Bottle Dwr
- 9 Storage Case Leg
- 1 Wk Surf w/Backsplash 24"D (610mm) x 48"W (1219mm)
- 1 Storage Frame Lid
- 1 Storage Frame
- 1 Drw, 3"H (76mm)
- 5 Drw, 6"H (152mm)
- 1 Drw, 9"H (229mm)
- 1 Cart, Mobile, W/Dolly Frame, 4 Wire Shelves, Solid Shelf, 24"D (610mm) x 36"W (914mm)
- 1 Cart, Mobile, W/Push Handles, 1 Wire Shelf, 2 Solid Shelves, 21"D (533mm) x 36"W (914mm)
- 1 Eyewash
- 1 Ped, File/File
- 1 Task Light, 30"W (762mm)
- 3 Task Light, 42"W (1069mm)
- 2 Diag Tray
- 3 Shelf Div 8/Pkg
- 12 Keybd Tray, Fully Adj.
- 1 ADA Sink & Faucet Assy.
- 5 Storage Unit, W/Dr And Drw Slot

\*Connecting hardware required to complete the instalation.

JSN **E0677** Name **Pharmacy IV Admixture Medium Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>660</b>	Width (cen) <b>1676</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>252</b>	Depth (cen) <b>640</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

E0677 UNIT DOSE/IV ADMIX

- 1 Panel, Hard Pwr 47"H (1194mm) x 24"W (610mm)
- 1 Panel, Hard Npwr 47"H (1194mm) x 24"W (610mm)
- 4 Panel, Hard Npwr 47"H (1194mm) x 30"W (762mm)
- 1 Panel, Hard Pwr 47"H (1194mm) x 48"W (1219mm)
- 8 Panel, Hard Npwr 53"H (1346mm) x 24"W (610mm)
- 2 Panel, Hard Pwr 67"H (1702mm) x 36"W (914mm)
- 1 Panel, Hard Pwr 67"H (1702mm) x 48"W (1219mm)
- 2 Panel, Hard Npwr 85"H (2159mm) x 12"W (305mm)
- 4 Panel, Hard Npwr 85"H (2159mm) x 18"W (457mm)
- 6 Panel, Hard Pwr 85"H (2159mm) x 24"W (610mm)
- 2 Panel, Hard Npwr 85"H (2159mm) x 24"W (160mm)
- 1 Panel, Hard Pwr 85"H (2159mm) x 30"W (762mm)
- 1 Panel, Hard Npwr 85"H (2159mm) x 30"W (762mm)
- 2 Panel, Hard Npwr 85"H (2159mm) x 36"W (914mm)
- 3 Panel, Hard Pwr 85"H (2159mm) x 48"W (2119mm)
- 1 Panel, Hard Pwr W/Com Port 85"H (2159mm) x 48"W (1219mm)
- 3 Panel, Hard Npwr 85"H (2159mm) x 48"W (1219mm)
- 3 Open Panel Frame Pwr 67"H (1702mm) x 48"W (1219mm)
- 2 Open Panel Frame Pwr 85"H (2159mm) x 36"W (914mm)
- 1 Open Panel Frame Pwr 85"H (2159mm) x 48"W (1219mm)
- 3 Duplex Rcp, 6/Pkg
- 2 Duplex Rcp, Dedicated 6/Pkg
- 2 Ceiling Pwr Entry, Npwr 67"H (1702mm)
- 3 Ceiling Pwr Entry, Npwr 85"H (2159mm)
- 1 Wk Surf, Lam 24"D (610mm) x 24"W (610mm)
- 5 Wk Surf, Lam 24"D (610mm) x 48"W (1219mm)
- 1 Wk Surf, Lam 24"D (610mm) x 72"W (1829mm)
- 1 Trans Surf, Rect Lam Top 72"W (1829mm)
- 10 Shelf, Storage/Display 24"W (610mm)
- 5 Shelf, Storage/Display 30"W (762mm)
- 18 Shelf, Storage/Display 36"W (914mm)
- 16 Shelf, Storage/Display 48"W (1219mm)
- 2 Flip Dr Unit, Fab,W/Lock 36"W (914mm)

- 4 Flip Dr Unit, Fab,W/Lock 48"W (1219mm)
- 2 Tackboard, 36"W (914mm)
- 3 Tackboard, 48"W (1219mm)
- 2 Tool Bar, 36"W (914mm)
- 3 Tool Bar, 48"W (1219mm)
- 1 Equip Rail, Wall-Mt, 48"W (1219mm)
- 1 Adapter Rail, 30"W (762mm)
- 3 Adapter Rail, 48"W (1219mm)
- 1 Work Surf, Hvy-Duty 24"D (610mm) x 30"W (762mm)
- 7 Work Surf, Hvy-Duty 24"D (610mm) x 48"W (1219mm)
- 1 Work Surf, Hvy-Duty 24"D (610mm) x 72"W (1829mm)
- 1 Work Surf, Hvy-Duty 30"D (762mm) x 48"W (1219mm)
- 1 Work Surf, Hvy-Duty 30"D (762mm) x 72"W (1829mm)
- 1 Work Surf, Hvy-Duty Cor 24"D (610mm) x 48"W (1219mm)
- 1 Cant Sink-Adaptable Module 24"D (610mm) x 48"W (1219mm)
- 4 Shelf, 24"W (610mm)
- 2 Shelf, 30"W (762mm)
- 6 Shelf, 48"W (1219mm)
- 2 Table, Process w/Glides Adj Ht 36"D (914mm) x 72"W (1829mm)
- 1 Shelf Unit,3 Shlvs 24"W (610mm)
- 12 Shelf Unit,3 Shlvs 48"W (1219mm)
- 1 Shelf Unit,5 Shlvs 30"W (762mm)
- 1 Shelf Unit,5 Shlvs 48"W (1219mm)
- 1 Shelf Unit, Diagonal Cnr, 5 Shlvs
- 2 Shelf Unit,Add On, 15"W (381mm)
- 1 Shelf Unit, Add On, 24"W (610mm)
- 1 Shelf Unit, Add On, 30"W (762mm)
- 3 Shelf Unit, Add On, 48"W (1219mm)
- 4 Storage Case W/3 Bottle Dwrs, W/Legs
- 3 Storage Case W/Shelf & Dwr W/Legs
- 1 ADA Sink Support, Wall Mounted, w/Corian Top, 24"D (610mm) x 24"W (610mm)
- 5 Storage Frame 7 Drw, 3"H (76mm) 7 Drw, 6"H (152mm) 4 Drw, 9"H (229mm)
- 28 Subcontainers 12/Pkg
- 3 Mobile Storage Cart W/Counter Top, Single, 24"W (610mm)
- 1 Mobile Storage Cart W/Counter Top, Ext, 32"W (813mm)
- 1 Drawer Caddie w/Casters,W/O Drawers
- 1 Cart Body, Dbl-Wide,Top Spine, 2 Dwrs, 2 Wire Shelves Dbl Wide, Dbl Wide Solid Doors, 42"H (1067mm)
- 2 Cart, Mobile, 5 Wire Shelves, Wire Enclosures & Dividers, Cover, Dolly Frame 24"D (610mm) x 48"W (1219mm)
- 2 Eyewash
- 2 Ped, Mobile, Box/Box/File
- 4 Task Light, 30"W (762mm)
- 9 Task Light, 42"W (1067mm)
- 1 Task Light, Trans Surf 24"W (610mm)
- 2 Paper Tray
- 2 Diag Tray
- 6 Keybd Tray,Fully Adj. W/Palm Rest
- 4 Mouse Tray, Keybd Tray Att
- 1 Sink and Faucet Assembly,
- 1 ADA Sink & Faucet Assy
- Drawer Organizer Bins.

\*Connecting hardware required to complete the installation.

# JSN **E0685** Name **Pharmacy Bulk Storage High Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>668</b>	Width (cen) <b>1697</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>240</b>	Depth (cen) <b>610</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

E0685 PHARMACY BULK STORAGE HIGH VOLUME  
 2 Panel,Hard Npwr, 47"H (1194mm) x 18"W (457mm)  
 1 Panel,Hard Pwr, 47"H (1194mm) x 24"W (610mm)  
 5 Panel,Hard Npwr, 47"H (1194mm) x 24"W (610mm)  
 1 Panel,Hard Pwr, 47"H (1194mm) x 36"W (914mm)  
 1 Panel,Hard Pwr, W/Com Port, 47"H (1194mm) x 36"W (914mm)  
 1 Panel,Hard Pwr, 47"H (1194mm) x 48"W (1219mm)  
 2 Panel,Hard Pwr, W/Com Port, 47"H (1194mm) x 48"W (1219mm)  
 1 Panel,Hard Pwr, 53"H (1346mm) x 24"W (610mm)  
 2 Panel,Hard Npwr, 53"H (1346mm) x 24"W (610mm)  
 33 Panel,Hard Npwr, 85"H (2159mm) x 18"W (457mm)  
 1 Panel,Hard Pwr, 85"H (2159mm) x 24"W (610mm)  
 2 Panel,Hard Npwr, 85"H (2159mm) x 24"W (610mm)  
 5 Panel,Hard Pwr, 85"H (2159mm) x 30"W (762mm)  
 3 Panel,Hard Npwr, 85"H (2159mm) x 30"W (762mm)  
 2 Panel,Hard Pwr, 85"H (2159mm) x 36"W (914mm)  
 2 Panel,Hard Npwr, 85"H (2159mm) x 42"W (1067mm)  
 2 Panel,Hard Pwr, 85"H (2159mm) x 48"W (1219mm)  
 23 Panel, Hard Npwr, 85"H (2159mm) x 48"W (1219mm)  
 1 Open Panel Frame Npwr, 85"H (2159mm) x 24"W (610mm)  
 1 Open Panel Frame Pwr W/Com Port, 85"H (2159mm) x 36"W (914mm)  
 1 Open Panel Frame Npwr 85"H (2159mm) x 36"W (914mm)  
 2 Open Panel Frame Pwr W/Com Port, 85H (2159mm) x 48W (1219mm)  
 2 Open Panel Frame Npwr, 85"H (2159mm) x 48"W (1219mm)  
 2 Duplex Rcp, 6/Pkg  
 2 Duplex Rcp, Dedicated 6/Pkg  
 2 Ceiling Pwr Entry, Pwr 47"H (1194mm)  
 2 Ceiling Pwr Entry, Pwr 85"H (2159mm)  
 2 Wk Surf, Rect Lam, 24"D (610mm) x 48"W (1219mm)  
 3 Wk Surf, Rect Lam, 24"D (610mm) x 72"W (1829mm)  
 2 Wk Surf, Rect Lam, 24"D (610mm) x 84"W (2134mm)  
 1 Wk Surf, Cor Lam, 24"D (610mm) x 48"W (1219mm)  
 2 Trans Surf, Lam Top 48"W (1219mm)  
 2 Trans Surf, Lam Top 72"W (1829mm)



2 Lateral File, Susp Lam, 24"W (610mm)  
 6 Shelf,Storage/Display, 24"W (610mm)  
 30 Shelf,Storage/Display, 30"W (762mm)  
 4 Shelf,Storage/Display, 36"W (914mm)  
 239 Shelf,Storage/Display, 48"W (1219mm)  
 2 Flip Dr Unit, Fab, W/Lock, 24"W (610mm)  
 4 Flip Dr Unit, Fab, W/Lock, 36"W (914mm)  
 5 Flip Dr Unit, Fab, W/Lock, 48"W (1219mm)  
 5 Tackboard, 36"W (914mm)  
 5 Tackboard, 48"W (1219mm)  
 1 Tool Bar, 24"W (610mm)  
 5 Tool Bar, 36"W (914mm)  
 8 Tool Bar, 48"W (1219mm)  
 1 Equip Rail, Wall-Mt, 48"W (1219mm)  
 1 Sink Unit, ADA, w/Corian Top, 24"D (610mm) x 24"W (610mm)  
 2 Shelf, 24"W (610mm)  
 10 Shelf, 30"W (762mm)  
 78 Shelf, 48"W (1219mm)  
 2 Table,Process w/Casters Adj Ht 24"D (610mm) x 48"W (1219mm)  
 2 Table,Process w/Casters Adj Ht 30"D (762mm) x 60"W (1524mm)  
 1 Wk Surf w/Backsplash 24"D (610mm) x 24"W (610mm)  
 4 Support Frame  
 12 Drw, 3"H (76mm)  
 4 Drw, 6"H (152mm)  
 4 Drw, 9"H (229mm)  
 1 Locker on Wheel Base W/O Lock,W/Door, 4 Wire Shelves, 2 6"H (152mm) Drw  
 2 Push Handle Wire Cart, 2 Wire Shelves, 2 Solid Shelves, Mobile, 21"D (533mm), 36"W (914mm)  
 2 Cart, Wire, 4 Wire Shelves, Solid Shelf, Dolly Frame, Mobile, 24"D (610mm), 48"W (1219mm)  
 1 Eyewash  
 2 Ped, Box/File  
 1 Ped, Box/Box/File  
 2 Ped, Stationary, File/File  
 3 Utility Tray,Ped  
 4 Task Light, 30"W (762mm)  
 5 Task Light, 42"W (1067mm)  
 20 Paper Tray  
 9 Diag Tray  
 5 Keybd Tray,Fully Adj  
 1 ADA Sink & Faucet Assy.

\*Connecting hardware required to complete the installation.

JSN	E0686	Name	Pharmacy Manuf & Prepack High Volume					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	Weight (kgs)		
Navy	C   Government Furnished, Government Installed				Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed				Width (in)	180	Width (cen)	457
VA	C   Government Furnished, Government Installed				Depth (in)	156	Depth (cen)	396
IHS	C   Government Furnished, Government Installed				NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing			D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical			F   Special electrical requirements		Volts2	0		
Utility3: Med Gas			.		Hertz	60		
Utility4: Misc Gas			.		Hertz Dep	-1		
Utility5: Non-Med Gas			.		Hertz Switch	0		
Utility6: Misc			.		BTU / Hour	0		
			Phase1	1	Amps1	1	Watts1	120
			Phase2	0	Amps2	0	Watts2	
Description			Unit of Issue	EA	Group	Modular Casework		
E0686 MANUF & PREPACK								
2 Panel,Hard Npwr, 53”H (1346mm) x 24”W (610mm)								
1 Panel,Hard Npwr, 85”H (2159mm) x 24”W (610mm)								
2 Panel,Hard Pwr, 85”H (2159mm) x 48”W (1219mm)								
2 Open Panel Frame Pwr, W/Com Port, 85”H (2159mm) x 48”W (1219mm)								
1 Duplex Rcp, 6/Pkg								
1 Duplex Rcp, Dedicated 6/Pkg								
1 Ceiling Pwr Entry,Int Direct Conn,Pwr 85”H (2159mm)								
9 Shelf, Storage/Display, 48”W (1219mm)								
1 Flip Dr Unit, Fab, W/Lock, 48”W (1219mm)								
1 Tackboard, 48”W (1219mm)								
1 Tool Bar, 48”W (1219mm)								
4 Wall Strip 84”H (2133mm)								
1 Adapter Rail, 48”W (1219mm)								
4 Work Surf,Hvy-Duty 24”D (610mm) x 48”W (1219mm)								
1 Work Surf,Hvy-Duty Cor 24”D (610mm) x 48”W (1219mm)								
1 Cantilevered Sink Module, w/Corian Top, 24”D (610mm) x 48”W (1219mm)								
1 Shelf, 48”W (1219mm)								
1 Table,Process w/Casters Adj Ht 30”D (762mm) x 48”W (1219mm)								
1 Storage Unit								
3 Shelf Unit, 3 Shlvs 24”W (610mm)								
1 Storage Case,3 Bottle Drws, W/Legs								
1 Storage Case, W/Shelf, 5”H (127mm) Dwr, W/Legs								
5 Drw, 3”H (76mm)								
1 Dbl Sink and Faucet Assy								
1 Eyewash								
5 Task Light, 42”W (1067mm)								
1 Diag Tray								
1 Keybd Tray, Fully Adj								
*Connecting hardware required to complete the installation.								

JSN **E0687** Name**Pharmacy Dispensing & Storage High Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)
Navy	C   Government Furnished, Government Installed		Height (in)	85      Height (cen)      216
USAF	C   Government Furnished, Government Installed		Width (in)	804      Width (cen)      2042
VA	C   Government Furnished, Government Installed		Depth (in)	384      Depth (cen)      975
IHS	C   Government Furnished, Government Installed		NSN	6530
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120
Utility2: Electrical	F   Special electrical requirements		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	

Description	Unit of Issue	<b>EA</b>	Group	<b>Modular Casework</b>
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**E0687 DISPENSING & STORAGE**

4 Panel,Hard Npwr 39"H (991mm) x 24"W (610mm)  
 14 Panel,Hard Npwr 53"H (1346mm) x 24"W (610mm)  
 4 Panel,Hard Npwr 67"H (1702mm) x 18"W (457mm)  
 2 Panel,Hard Npwr 67"H (1702mm) x 48"W (1219mm)  
 25 Panel,Hard Npwr 85"H (2159mm) x 18"W (457mm)  
 1 Panel,Hard Pwr 85"H (2159mm) x 24"W (610mm)  
 10 Panel,Hard Npwr 85"H (2159mm) x 24"W (610mm)  
 16 Panel,Hard Pwr 85"H (2159mm) x 30"W (762mm)  
 1 Panel,Hard Npwr 85"H (2159mm) x 30"W (762mm)  
 1 Panel,Hard Npwr 85"H (2159mm) x 36"W (914mm)  
 3 Panel,Hard Pwr 85"H (2159mm) x 48"W (1219mm)  
 3 Panel,Hard Pwr W/Com Port, 85"H ( 2159mm) x 48"W (1219mm)  
 13 Panel,Hard Npwr 85"H (2159mm) x 48"W (1219mm)  
 2 Open Panel Frame Npwr 67"H (1346mm) x 24"W (610mm)  
 2 Open Panel Frame Npwr 67"H (1346mm) x 30"W (762mm)  
 2 Open Panel Frame Npwr 67"H (1346mm) x 48"W (1219mm)  
 2 Duplex Rcp, 6/Pkg  
 2 Duplex Rcp, Dedicated 6/Pkg  
 7 Ceiling Pwr Entry,Int Direct Conn,Pwr 85"H (2159mm)  
 2 Wk Surf, Rect Lam 24"D (610mm) x 72"W (1829mm)  
 2 Penin, Round-End Lam 30"D (762mm) x 60"W (1524mm)  
 2 Support Panel,Wk Surf,End Lam 24"D (610mm)  
 70 Shelf,Storage/Display, 30"W (762mm)  
 123 Shelf,Storage/Display, 48"W (1219mm)  
 2 Flip Dr Unit, Fab,W/Lock, 24"W (610mm)  
 2 Flip Dr Unit, Fab,W/Lock, 30"W (762mm)  
 2 Flip Dr Unit, Fab,W/Lock, 48"W (1219mm)  
 2 Tackboard, 24"W (610mm)  
 2 Tackboard, 30"W (762mm)  
 4 Tackboard, 48"W (1219mm)  
 4 Tackboard, 30"H (762mm) x 30W (762mm)  
 2 Tool Bar, 24"W (610mm)  
 2 Tool Bar, 30"W (762mm)

7 Tool Bar, 48"W (1219mm)  
 2 Wall Strip 60"H (1524mm)  
 2 Wall Strip 84"H (2134mm)  
 3 Equip Rail,Wall-Mt,48"W (1219mm)  
 8 Adapter Rail,30"W (762mm)  
 3 Adapter Rail,48"W (1219mm)  
 6 Work Surf,Hvy-Duty 24"D (610mm) x 48"W (1219mm)  
 8 Work Surf,Hvy-Duty 24"D (610mm) x 60"W (1524mm)  
 1 Cantilevered Sink Module 24"D (610mm) x 48"W (1219mm)  
 48 Shelf, 48"W (1219mm)  
 4 Table,Process w/Glides Adj Ht 24"D (610mm) x 48"W (1219mm)  
 8 Table,Process w/Glides Adj Ht 24"D (610mm) x 72"W (1829mm)  
 1 Table,Process w/Casters Adj Ht 24"D (610mm) x 60"W (1524mm)  
 4 Storage Unit W/Shelf  
 2 Shelf Unit,3 Shlvs,9"H (229mm) x 48"W (1219mm)  
 16 Shelf Unit,3 Shlvs, 16"D (406mm) x 24"W (610mm)  
 17 Shelf Unit,3 Shlvs, 16"D (406mm) x 30"W (762mm)  
 3 Shelf Unit,3 Shlvs, 16"D (406mm) x 36"W (914mm)  
 32 Shelf Unit,3 Shlvs, 16"D (406mm) x 48"W (914mm)  
 2 Shelf Unit, W/Dbl Drs, 16"D (406mm) x 48"W (1219mm)  
 10 Storage Case, W/3 Bolltle Dwrs, W/Legs  
 2 Storage Case, W/Shelf, W/5"H (127mm) Dwr, W/Legs  
 1 Wk Surf w/Backsplash 24"D (610mm) x 48"W (1219mm)  
 1 Snk Base Cbt, W/Dbl Dr,1 Shf 36"H (914mm) x 24"D (610mm) x 48"W (1219mm)  
 1 Drw, 6"H (152mm)  
 2 Cart,Flat Top, 2 6"H (152mm) Dwrs, 2 Wire Shelves, Solid Door, Cord Wrap, Accy.  
 Rail, 36"H (914mm)  
 2 Eyewash  
 16 Task Light, 30"W (762mm)  
 12 Paper Tray  
 6 Diag Tray  
 12 Keybd Tray,Fully Adj.W.S.  
 2 CPU Holder,Vertical  
 2 Sink and Faucet Assembly, Sink  
 \*Connecting hardware required to complete the installation.

JSN **E0688** Name**Pharmacy Offsite Satellite High Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)		
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed		Width (in)	600	Width (cen)	1524
VA	C   Government Furnished, Government Installed		Depth (in)	624	Depth (cen)	1585
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**E0688 OFFSITE SAT. PHARM.**

- 2 Panel,Hard Npwr 47"H (1194mm) x 18"W (457mm)
- 1 Panel,Hard Pwr 47"H (1194mm) x 24"W (610mm)
- 5 Panel,Hard Npwr 47"H (1194mm) x 24"W (610mm)
- 1 Panel,Hard Pwr 47"H (1194mm) x 36"W (914mm)
- 1 Panel,Hard Pwr W/Com Port 47"H (1194mm) x 36"W (914mm)
- 1 Panel,Hard Pwr 47"H (1194mm) x 48"W (1219mm)
- 2 Panel,Hard Pwr W/Com Port 47"H (1194mm) x 48"W (1219mm)
- 4 Panel,Hard Npwr 53"H (1346mm) x 18"W (457mm)
- 1 Panel,Hard Pwr 53"H (1346mm) x 24"W (610mm)
- 18 Panel,Hard Npwr 53"H (1346mm) x 24"W (610mm)
- 4 Panel,Hard Npwr 53"H (1346mm) x 48"W (1219mm)
- 35 Panel,Hard Npwr 85"H (2159mm) x 18"W (457mm)
- 8 Panel,Hard Pwr 85"H (2159mm) x 24"W (610mm)
- 2 Panel,Hard Npwr 85"H (2159mm) x 24"W (610mm)
- 5 Panel,Hard Pwr 85"H (2159mm) x 30"W (762mm)
- 3 Panel,Hard Npwr 85"H (2159mm) x 30"W (762mm)
- 2 Panel,Hard Pwr 85"H (2159mm) x 36"W (914mm)
- 2 Panel,Hard Npwr 85"H (2159mm) x 42"W (1069mm)
- 6 Panel,Hard Pwr 85"H (2159mm) x 48"W (1219mm)
- 25 Panel,Hard Npwr 85"H (2159mm) x 48"W (1219mm)
- 1 Open Panel Frame Pwr 85"H (2159mm) x 24"W (610mm)
- 1 Open Panel Frame Npwr 85"H (2159mm) x 30"W (762mm)
- 1 Open Panel Frame Pwr 85"H (2159mm) x 36"W (914mm)
- 1 Open Panel Frame Pwr W/Com Port 85"H (2159mm) x 36"W (914mm)
- 1 Open Panel Frame Pwr 85"H (2159mm) x 48"W (1219mm)
- 2 Open Panel Frame Pwr W/Com Port 85"H (2159mm) x 48"W (1219mm)
- 5 Open Panel Frame Npwr 85"H (2159mm) x 48"W (1219mm) 2 Duplex Rcp, 6/Pkg
- 1 Duplex Rcp, Dedicated 6/Pkg
- 2 Ceiling Pwr Entry,Int Direct Conn,Pwr 47"H (1194mm)
- 4 Ceiling Pwr Entry,Int Direct Conn,Pwr 85"H (2159mm)
- 2 Wk Surf,Sq-Edge Rect Lam 24"D (610mm) x 48"W (1219mm)
- 3 Wk Surf,Sq-Edge Rect Lam 24"D (610mm) x 72"W (1829mm)
- 2 Wk Surf,Sq-Edge Rect Lam 24"D (610mm) x 84"W (2134mm)

1 Wk Surf,Sq-Edge Cor Lam 24"D (610mm) x 48"W (1219mm)  
 1 Penin,Sq-Edge Round-End Lam 30"D (762mm) x 60"W (1524mm)  
 4 Trans Surf,Sq-Edge Rect Lam Top 24"W (610mm)  
 2 Trans Surf,Sq-Edge Rect Lam Top 48"W (1219mm)  
 2 Trans Surf,Sq-Edge Rect Lam Top 72"W (1829mm)  
 2 Lateral File, Susp Lam 24"W (610mm)  
 18 Shelf,Storage/Display 24"W (610mm)  
 30 Shelf,Storage/Display 30"W (762mm)  
 4 Shelf,Storage/Display 36"W (914mm)  
 268 Shelf,Storage/Display 48"W (1219mm)  
 2 Flip Dr Unit, Fab,W/Lock 24"W (610mm)  
 1 Flip Dr Unit, Fab,W/Lock 30"W (914mm)  
 4 Flip Dr Unit, Fab,W/Lock 36"W (914mm)  
 5 Flip Dr Unit, Fab,W/Lock 48"W (1219mm)  
 5 Tackboard, 36"W (914mm)  
 1 Tackboard, 30"W (762mm)  
 8 Tackboard, 48"W (1219mm)  
 2 Tool Bar, 24"W (610mm)  
 1 Tool Bar, 30"W (762mm)  
 5 Tool Bar, 36"W (914mm)  
 12 Tool Bar, 48"W (1219mm)  
 6 Wall Strip 84"H (2134mm)  
 2 Equip Rail,Wall-Mt,48"W (1219mm)  
 19 Adapter Rail,48"W (1219mm)  
 14 Work Surf,Hvy-Duty 24"D (610mm) x 48"W (1219mm)  
 5 Work Surf,Hvy-Duty 24"D (610mm) x 72"W (1829mm)  
 1 Cantilevered Sink Module, w/Corian Top, 24"D (610mm) x 48"W (1219mm)  
 1 Cantilevered Sink Module, w/Corian Top, ADA 24"D (610mm) x 24"W (610mm)  
 2 Shelf, 24"W (610mm)  
 10 Shelf, 30"W (762mm)  
 82 Shelf, 48"W (1219mm)  
 2 Table,Process w/Glides Adj Ht 24"D (610mm) x 48"W (1219mm)  
 5 Table,Process w/Glides Adj Ht 24"D (610mm) x 72"W (1829mm)  
 2 Table,Process w/Casters Adj Ht 24"D (610mm) x 48"W (1219mm)  
 2 Table,Process w/Casters Adj Ht 30"D (762mm) x 60"W (1524mm)  
 5 Storage Unit  
 9 Shelf Unit,3 Shlvs and 24"H (610mm) x 9"D (229mm) x 24"W (610mm)  
 15 Shelf Unit,3 Shlvs and 24"H (610mm) x 9"D (229mm) x 48"W (1219mm)  
 1 Shelf Unit,Add On, 9"D (610mm) x 46 ¾"W (1187mm)  
 1 Shelf Unit,Back Panel 24"H (610mm) x 46 ¾"W (1187mm)  
 1 Shelf Unit,DbI Drs, 24"H (610mm) x 48"W (1219mm)  
 11 Storage Case, W/Legs, 3 Bottle Dwr  
 11 Storage Case, W/Legs, Dwr, Shelf  
 1 Storage Case, W/Legs, Dwr, 5"H (127mm) Bottle Dwr, 7 ½"H (191mm) Bottle Dwr  
 1 Storage Case, W/Legs, 2 7 ½"H (192mm) Dwr, 2 5"H (127mm)Dwr 2 Lid for Storage Frame  
 6 Storage Frame  
 14 Drw, 3"H (76mm)  
 9 Drw, 6"H (152mm)  
 6 Drw, 9"H (229mm)  
 1 Locker on Wheel Base W/O Lock,W/Door, 4 Wire Shelves, 2 6"H (152mm) Dwrs, Dwr  
 Organizer Bins  
 2 Cart, Wire, Dolly Frame, Mobile,  
 4 Wire Shelves, Solid Shelf, 24"D (610mm) x 48"W (1219mm)  
 2 Cart, Wire, W/Push Handle,  
 2 Wire Shelves, 2 Solid Shelves, Mobile, 21"D 533mm) x 36"W (914mm)  
 2 Eyewash  
 2 Ped, Mobile Box/File  
 1 Ped, Mobile Box/Box/File  
 2 Ped, Stationary File/File  
 3 Utility Tray,Ped  
 5 Task Light, 30W (762mm)

- 5 Task Light, 42W (1069mm)
- 28 Paper Tray
- 10 Diag Tray
- 6 Shelf Div 8/Pkg
- 22 Keybd Tray, Fully Adj. .
- 1 Sink and Faucet Assembly
- 1 ADA Sink & Faucet Assy.

\*Connecting hardware required to complete the installation.

JSN **E0689** Name**Pharmacy IV Admixture High Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	Weight (kgs)		
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed		Width (in)	540	Width (cen)	1372
VA	C   Government Furnished, Government Installed		Depth (in)	360	Depth (cen)	914
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**E0689 UNIT\_IV**

- 11 Panel,Hard Npwr 47"H (1194mm) X 24"W (610mm)
- 1 Panel,Hard Pwr 47"H (1194mm) x 36"W (914mm)
- 1 Panel,Hard Pwr W/Com Port 47"H (1194mm) x 36"W (914mm)
- 4 Panel,Hard Pwr W/Com Port 47"H (1194mm) x 48"W (1219mm)
- 8 Panel,Hard Npwr 53"H (1346mm) x 24"W (610mm)
- 3 Panel,Hard Pwr 67"H (1702mm) x 48"W (1219mm)
- 16 Panel,Hard Npwr 85"H (2159mm) x 18"W (457mm)
- 4 Panel,Hard Pwr 85"H (2159mm) x 24"W (610mm)
- 1 Panel,Hard Npwr 85"H (2159mm) x 24"W (610mm)
- 2 Panel,Hard Pwr 85"H (2159mm) x 48"W (1219mm)
- 13 Panel,Hard Npwr 85"H (2159mm) x 48"W (1219mm)
- 4 Open Panel Frame Npwr 85"H (2159mm) x 24"W (610mm)
- 2 Open Panel Frame Npwr 85"H (2159mm) x 30"W (762mm)
- 3 Duplex Rcp, 6/Pkg
- 1 Duplex Rcp, Dedicated 6/Pkg
- 1 Ceiling Pwr Entry,Int Direct Conn,Pwr 47"H (1194mm)
- 1 Ceiling Pwr Entry,Int Direct Conn,Npwr 67"H (1702mm)
- 2 Ceiling Pwr Entry,Int Direct Conn,Pwr 85"H (2159mm)
- 4 Wk Surf, Rect Lam 24"D (610mm) x 48"W (1219mm)
- 2 Wk Surf, Rect Lam 24"D (610mm) x 72"W (1829mm)
- 2 Wk Surf, Cor Lam 24"D (610mm) x 48"W (1219mm)
- 88 Shelf,Storage/Display 48"W (1219mm)
- 6 Flip Dr Unit, Fab,W/Lock 48"W (1219mm)
- 2 Tackboard, 36"W (914mm)
- 3 Tackboard, 48"W (1219mm)
- 2 Tool Bar, 36"W (914mm)
- 2 Tool Bar, 48"W (1219mm)
- 4 Wall Strip 84"H (2134mm)
- 2 Equip Rail,Wall-Mt,48"W (1219mm)
- 2 Adapter Rail,30"W (762mm)
- 4 Adapter Rail,48"W (1219mm)
- 2 Work Surf,Hvy-Duty 24"D (610mm) x 30"W (762mm)
- 10 Work Surf,Hvy-Duty 24"D (610mm) x 48"W (1219mm)



2 Work Surf,Hvy-Duty Cor 24"D (610mm) x 48"W (1219mm)  
 30 Shelf, 16"D (406mm), 48"W (1219mm)  
 1 Table,Process w/Glides Adj Ht 24"D (610mm) x 48"W (1219mm)  
 4 Table,Process w/Glides Adj Ht 24"D (610mm) x 60"W (1524mm)  
 1 Table,Process w/Casters Adj Ht 30"D (762mm) x 60"W (1524mm)  
 3 Shelf Unit,3 Shlvs and 24"H (610mm) x 16"D (406mm) x 24"W (610mm)  
 11 Shelf Unit,3 Shlvs and 24"H (610mm) x 16"D (406mm) x 48"W (1219mm)  
 2 Shelf Unit,5 Shlvs and 34"H (864mm) x 16"D (406mm) x 30"W (762mm)  
 2 Shelf Unit,5 Shlvs and 34"H (864mm) x 16"D (406mm) x 48"W (1219mm)  
 2 Shelf Unit,Diagonal Cnr, 5 Shlvs and 34"H (864mm)  
 1 Shelf Unit, 90 deg Cnr  
 4 Shelf Unit,Add On, 16"D (406mm), 13 ½"W (343mm)  
 5 Shelf Unit,Add On, 16"D (406mm), 22 ¾"W (578mm)  
 2 Shelf Unit,Add On, 16"D (406mm), 28 ¾"W (730mm)  
 2 Shelf Unit,Add On, 16"D (406mm), 30 ½"W (775mm)  
 4 Shelf Unit,Add On, 16"D (406mm), 46 ¾"W (1187mm)  
 5 Storage Case W/Legs, 3 Bottle Dwrs  
 3 Storage Case W/Legs, Shelf, 5"H (127mm) Dwr  
 1 Sink Module, 2/Corian Top, 24"D (610mm) x 48"W (1219mm)  
 1 Sink Module, ADA, w/Corian Top, 24"D (610mm) x 24"W (610mm)  
 8 Storage Frame  
 20 Drw, 3"H (76mm)  
 8 Drw, 6"H (152mm)  
 6 Drw, 9"H (229mm)  
 5 L Cart, Mobile, W/Top, Storage Frame, 3"H (76mm) Dwr, 6"H (152mm) Dwr, 9"H (229mm) Dwr, Dwr Organizer Bins  
 2 Rail Assy,Std 144"W (3658mm)  
 5 Locker W/Door, 4 Wire Shelves, 2 6"H (152mm) Dwrs  
 1 Drawer Caddie w/Casters,W/O Drawers  
 6 Cart ,Raised Edge Top, 2 3"H (76mm) Dwr, 6"H (152mm) Dwr W/Lock Lid, 3 8-Bin Cassettes, Wastebasket, Sharps Container, 2 Accy.  
 Mounting Rails, Dwr Organizer Bins, Lock Bar, 42H (1067mm)  
 1 Cart, Wire, Dolly Frame, Mobile, 4 Wire Shelves, Solid Shelf, 24"D (610mm) x 48"W (1219mm)  
 3 Cart, Wire, W/Push Handle, Wire Shelf, 2 Solid Shelves, Mobile, 21"D (533mm) x 36"W (914mm)  
 2 Eyewash  
 4 Ped, Mobile Box/File  
 4 Utility Tray, Ped  
 7 Task Light, 42"W (1069mm)  
 8 Paper Tray  
 4 Diag Tray  
 8 Keybd Tray,Fully Adj.  
 1 CPU Holder,Vertical  
 1 Sink and Faucet Assembly  
 1 ADA Sink & Faucet Assy.  
 \*Connecting hardware required to complete the installation.

JSN **E0703** Name **Table, Process, Adj Height, 5 Drawer, 48"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	
Utility2: Electrical	.			Volts2	
Utility3: Med Gas	.			Hertz	
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1	<b>0</b>	Amps1	
		Phase2	<b>0</b>	Amps2	
				Watts1	
				Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Height adjustable table. The table top is available in a plastic laminate or chemical resistant material (Chem-Surf). Casters or glides are options with some tables. All tables will accept various storage components underneath. These work surfaces are available in 24" (610mm) or 30" (762mm) depth. This work surface includes: 1 height adjustable table; 1 storage frame; 3 drawers, 3"H (76mm); 1 drawer, 6"H (152mm); 1 drawer, 9"H (229mm) and drawer organizer bins.

JSN **E0706** Name **Table, Process, Adj Height, 5 Drawer, 60"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>100</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Height adjustable table. The table is available in plastic laminate or chemical resistant material (Chem-Surf). Casters or glides are options with some tables. All surfaces will accept various storage components underneath. These tables are available in 24" (610mm) or 30" (762mm) depth. This work surface also includes: 1 height adjustable table; 1 storage frame; 3 drawers, 3"H (76mm); 1 drawer, 6"H (152mm); 1 drawer, 9"H (229mm) and drawer organizer bins.

JSN	E0709		Name	Table, Process, Adj Height, Mbl, 10 Dr, 48"Wx30"D				
Logistical Category (LOGCAT)				Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed			C	Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed			C	Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed			C	Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed			V	Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed				NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .				Volts1				
Utility2: Electrical .				Volts2				
Utility3: Med Gas .				Hertz				
Utility4: Misc Gas .				Hertz Dep		0		
Utility5: Non-Med Gas .				Hertz Switch		0		
Utility6: Misc .				BTU / Hour				
				Phase1	0	Amps1	Watts1	
				Phase2	0	Amps2	Watts2	
Description		Unit of Issue		EA	Group		Modular Casework	
THIS TYPICAL INCLUDES:								
1 Height Adjustable Table								
4 Storage Frames								
4 Drawers, 3"H (76mm)								
4 Drawers, 6"H (152mm)								
2 Drawers, 9"H (229mm)								
Drawer organizer bins								

JSN **E0712**      Name

Table, Process, Adj Height, 10 Drawer, 60"W x 24"D

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	100      Weight (kgs) 46
Navy	C   Government Furnished, Government Installed	C	Height (in)	38      Height (cen) 97
USAF	C   Government Furnished, Government Installed	C	Width (in)	60      Width (cen) 152
VA	C   Government Furnished, Government Installed	V	Depth (in)	24      Depth (cen) 61
IHS	C   Government Furnished, Government Installed		NSN 6530	

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep 0
Utility5: Non-Med Gas	.			Hertz Switch 0
Utility6: Misc	.			BTU / Hour
		Phase1 0	Amps1	Watts1
		Phase2 0	Amps2	Watts2

Description	Unit of Issue	EA	Group	Modular Casework
THIS TYPICAL INCLUDES:				
1 Height Adjustable Table				
4 Storage Frames				
4 Drawers, 3"H (76mm)				
6 Drawers, 6"H (152mm)				
Drawer organizer bins				

JSN **E0715** Name**Table, Process, Adj Height, 9 Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>126</b>	Weight (kgs) <b>58</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Height adjustable table approximate size 72" wide and 24" deep with approximately 9 drawers. The table top is available in plastic laminate or chemical resistant material (Chem-Surf). Casters or glides are options with some tables. All tables will accept various storage components underneath. These work surfaces are available in 24" (610mm) or 30" (762mm) depth. This table also includes: 2 storage frames; 5 drawers, 3"H (76mm); 2 drawers, 6"H (152mm); 2 drawers, 9"H (229mm) and drawer organizer bins.

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	C   Government Furnished, Government Installed	C	Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	C   Government Furnished, Government Installed	C	Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	C   Government Furnished, Government Installed	V	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	C   Government Furnished, Government Installed		NSN <b>6530</b>	

**Utilities**    *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description	Unit of Issue	EA	Group	Modular Casework
THIS TYPICAL INCLUDES:				
1 Height Adjustable Table				
6 Storage Frames				
6 Drawers, 3"H (76mm)				
9 Drawers, 9"H (229mm)				
Drawer organizer bins				

JSN	E0721		Name	Table, Process, Adj Height, 10 Drawer, 72"W x 36"D				
Logistical Category (LOGCAT)				Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed			C	Weight (lbs)	150	Weight (kgs)	69
Navy	C   Government Furnished, Government Installed			C	Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed			C	Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed			V	Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed				NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1			
Utility2: Electrical .					Volts2			
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep		0	
Utility5: Non-Med Gas .					Hertz Switch		0	
Utility6: Misc .					BTU / Hour			
		Phase1	0	Amps1	Watts1			
		Phase2	0	Amps2	Watts2			
Description		Unit of Issue		EA	Group		Modular Casework	
THIS TYPICAL INCLUDES:								
1 Height Adjustable Table								
4 Storage Frames								
2 Drawers, 3"H (76mm)								
6 Drawers, 6"H (152mm)								
2 Drawers, 9"H (229mm)								
Drawer organizer bins								



JSN **E0751** Name**Sink, Cantilevered, Wall Mtd, 24"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>30</b>	Height (cen) <b>76</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>0</b>	Amps1	Watts1	
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

Cantilevered sink unit module that can be hung from vertical hanging strips or lab modules. All cantilevered sink modules have an attached backsplash. There are no storage capabilities in this unit. All sink modules are available in 24" (610mm) or 30" (762mm) depths. The work surface tops on sink modules are Chem-surf laminate. The top of the sink unit is delivered as a solid laminate and the hole for the sink bowl is field cut. The sink bowl, strainer, tailpiece and faucet are provided. The sink can also be specified separately.

JSN **E0754** Name**Sink, Cantilevered, Wall Mtd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>62</b>	Weight (kgs) <b>29</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>30</b>	Height (cen) <b>76</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	
Utility2: Electrical	.	Volts2	
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1	Watts1
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Cantilevered sink unit module, approx. 30"W and 24"D, that can be hung from vertical hanging strips or lab modules. All cantilevered sink modules have an attached backsplash. There are no storage capabilities in this unit. All sink modules are available in approximately 24" (610mm) or 30" (762mm) depths. The work surface tops on sink modules are Chem-surf laminate. The top of the sink unit is delivered as a solid laminate and the hole for the sink bowl is field cut. The sink bowl, strainer, tailpiece and faucet are provided. The sink can also be specified separately.

JSN **E0766** Name**Sink, w/Cabinet, Free Standing, 24"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	Watts1
	Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Cabinet mounted sink unit which does not need to hang from a panel or module but can be used up against the face of an architectural wall. The freestanding sink module has an integral backsplash. The lower part of the cabinet can be used for storage. All sink modules are available in 24" (610mm) or 30" (762mm) depths. The work surface top on sink modules are Chem-Surf laminate. The cabinet top is delivered as a solid piece and the hole for the sink bowl is field cut. The sink can also be specified separately. The sink bowl, strainer, tailpiece, and faucet are provided.

JSN **E0769** Name **Sink, w/Cabinet, Free Standing, 30"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1	<b>0</b>	Amps1	Watts1
	Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Cabinet mounted sink unit which does not need to hang from a panel or module but can be used up against the face of an architectural wall. The freestanding sink module has an integral backsplash. The lower part of the cabinet can be used for storage. All sink modules are available in 24" (610mm) or 30" (762mm) depths. The work surface top on sink modules are Chem-Surf laminate. The cabinet top is delivered as a solid piece and the hole for the sink bowl is field cut. The sink can also be specified separately. The sink bowl, strainer, tailpiece, and faucet are provided.

JSN **E0772** Name**Sink, w/Cabinet, Free Standing, 48"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>225</b>	Weight (kgs) <b>103</b>
Navy	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>F   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>F   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	
Utility2: Electrical	.	Volts2	
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1	Watts1
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Cabinet mounted sink unit which does not need to hang from a panel or module but can be used up against the face of an architectural wall. The freestanding sink module has an integral backsplash. The lower part of the cabinet can be used for storage. All sink modules are available in 24" (610mm) or 30" (762mm) depths. The work surface top on sink modules are Chem-Surf laminate. The cabinet top is delivered as a solid piece and the hole for the sink bowl is field cut. The sink can also be specified separately. The sink bowl, strainer, tailpiece, and faucet are provided.

JSN	E0775		Name		Sink, w/Cabinet, Free Standing, 60"W x 24"D			
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		C		Weight (lbs)	250	Weight (kgs)	114
Navy	F   Government Furnished, Government Installed		C		Height (in)	50	Height (cen)	127
USAF	F   Government Furnished, Government Installed		C		Width (in)	60	Width (cen)	152
VA	F   Government Furnished, Government Installed		V		Depth (in)	24	Depth (cen)	61
IHS	F   Government Furnished, Government Installed				NSN	6530		
Utilities <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		D   Cold and hot water and drain			Volts1		0	
Utility2: Electrical		.			Volts2			
Utility3: Med Gas		.			Hertz		0	
Utility4: Misc Gas		.			Hertz Dep		0	
Utility5: Non-Med Gas		.			Hertz Switch		0	
Utility6: Misc		.			BTU / Hour		0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2		Watts2	
Description Unit of Issue EA Group Modular Casework								
Sink unit consisting of:								
1 Freestanding, Sink Adaptable Cabinet w/Integral Backsplash								
With Corian Top								

JSN	E0803	Name	Module, Storage, File/Cabinet, Wall Mtd, 30"x16"					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		C		Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed		C		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		C		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		V		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed				NSN	6530		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.		Volts1		0		
Utility2: Electrical		.		Volts2				
Utility3: Med Gas		.		Hertz		0		
Utility4: Misc Gas		.		Hertz Dep		0		
Utility5: Non-Med Gas		.		Hertz Switch		0		
Utility6: Misc		.		BTU / Hour		0		
		Phase1 0		Amps1 0		Watts1		0
		Phase2 0		Amps2		Watts2		
Description Unit of Issue EA Group Modular Casework								
This unit has 2 vertical hanging strips, 2 lockable flipper units and 3 hanging file drawers with shelf dividers.								

JSN **E0806** Name **Module, Storage, File/Cabinet, Wall Mtd, 48"x16"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 2 Vertical Hanging Strips  
 2 Lockable Flipper Units  
 3 Hanging File Drawers  
 Shelf Dividers

JSN **E0809** Name **Module, Storage, File/Cabinet, Free Std, 48"x16"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>85</b>	Height (cen) <b>216</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>55</b>	Width (cen) <b>140</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

This JSN will provide a whole storage area typical to quickly plan areas in clinical or administrative spaces. There will be a price decrease if typical work stations are used with vertical hanging strips instead of panels. THIS TYPICAL INCLUDES: 1 solid panel, 85"H (2159mm) x 48"W (1219mm); 2 solid panels, 85"H (2159mm) x 18"W (457mm); 2 panel connectors, 2-way corner, 85"H (2159mm); 2 finished end hardware; 3 lockable flipper units, 48"W (1219mm); 2 hanging file drawers, 48"W (1219mm).



JSN	E0821	Name	Module, Storage, Files/Shelves, Wall Mtd				
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		C	Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		C	Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		V	Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed			NSN	6530		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1			
Utility2: Electrical		.		Volts2			
Utility3: Med Gas		.		Hertz			
Utility4: Misc Gas		.		Hertz Dep		0	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour			
			Phase1	0	Amps1	Watts1	
			Phase2	0	Amps2	Watts2	
Description			Unit of Issue	EA	Group	Modular Casework	
Storage module, approx 30" x 16". THIS TYPICAL INCUDES:							
2 Vertical Hanging Strips							
3 Shelves							
2 Hanging File Drawers							
Shelf Dividers							

JSN **E0824** Name **Module, Storage, Files/Shelves, Wall Mtd, 48"x16"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>80</b>	Height (cen) <b>203</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:  
 2 Vertical Hanging Strips  
 3 Shelves  
 2 Hanging File Drawers  
 Shelf Dividers

JSN	E0836		Name	Module, Storage, Shelves, Wall Mtd, 72"W x 16"D			
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	50	Weight (kgs) 23	
Navy	C   Government Furnished, Government Installed		C	Height (in)	88	Height (cen) 224	
USAF	C   Government Furnished, Government Installed		C	Width (in)	72	Width (cen) 183	
VA	C   Government Furnished, Government Installed		V	Depth (in)	16	Depth (cen) 41	
IHS	C   Government Furnished, Government Installed			NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .				Volts1			
Utility2: Electrical .				Volts2			
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	0		
Utility5: Non-Med Gas .				Hertz Switch	0		
Utility6: Misc .				BTU / Hour			
	Phase1	0	Amps1	Watts1			
	Phase2	0	Amps2	Watts2			
Description		Unit of Issue	EA	Group		Modular Casework	
This JSN includes:							
3 Vertical Hanger Strips							
6 Extra Deep Shelves for Storage w/Open Space Below for Free Standing Equipment.							

JSN	E0839		Name	Module, Storage, Shelves, Wall Mtd, 96"W x 16"D			
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	100	Weight (kgs) 46	
Navy	C   Government Furnished, Government Installed		C	Height (in)	88	Height (cen) 224	
USAF	C   Government Furnished, Government Installed		C	Width (in)	96	Width (cen) 244	
VA	C   Government Furnished, Government Installed		V	Depth (in)	16	Depth (cen) 41	
IHS	C   Government Furnished, Government Installed			NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .				Volts1			
Utility2: Electrical .				Volts2			
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	0		
Utility5: Non-Med Gas .				Hertz Switch	0		
Utility6: Misc .				BTU / Hour			
	Phase1	0	Amps1	Watts1			
	Phase2	0	Amps2	Watts2			
Description			Unit of Issue	EA		Group	
This JSN includes:			Modular Casework				
3 Vertical Hanger Strips							
6 Extra Deep Shelves for Storage w/Open Space Below for Free Standing Equipment.							

JSN	E0851	Name	Display, Tackboard & Markerboard, Wall Mtd				
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		C	Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		C	Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		V	Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed			NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1				
Utility2: Electrical .			Volts2				
Utility3: Med Gas .			Hertz 0				
Utility4: Misc Gas .			Hertz Dep 0				
Utility5: Non-Med Gas .			Hertz Switch 0				
Utility6: Misc .			BTU / Hour				
			Phase1 0	Amps1	Watts1		
			Phase2 0	Amps2	Watts2		
Description			Unit of Issue	EA	Group	Modular Casework	
Tack/Marker-board approx. 48"W. THIS TYPICAL INCLUDES:							
2 Vertical Hanging Strips							
1 Tack board							
1 Marker Board							

JSN

E0903

Name

Locker, Supply, w/Shelves, Wall Mtd, 23"W x 20"D

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	75      Weight (kgs) 34
Navy	C   Government Furnished, Government Installed	C	Height (in)	80      Height (cen) 203
USAF	C   Government Furnished, Government Installed	C	Width (in)	23      Width (cen) 58
VA	C   Government Furnished, Government Installed	V	Depth (in)	20      Depth (cen) 51
IHS	C   Government Furnished, Government Installed		NSN 6530	

**Utilities**    *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep 0
Utility5: Non-Med Gas	.			Hertz Switch 0
Utility6: Misc	.			BTU / Hour
		Phase1 0	Amps1	Watts1
		Phase2 0	Amps2	Watts2

Description

Unit of Issue

EA

Group

Modular Casework

THIS TYPICAL INCLUDES:  
1 Wall Mounted Rail  
1 Supply Locker  
1 Drawer, 9"H (229mm)  
4 Tray/Shelves  
Drawer Organizers  
Consider the need for an E0921 to transport the locker from place to place.

JSN	<b>E0906</b>		Name	<b>Locker, Supply, General, Wall Mtd, 23"W x 20"D</b>					
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed			C		Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed			C		Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed			C		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed			V		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed					NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing .				Volts1					
Utility2: Electrical .				Volts2					
Utility3: Med Gas .				Hertz					
Utility4: Misc Gas .						Hertz Dep	0		
Utility5: Non-Med Gas .						Hertz Switch	0		
Utility6: Misc .				BTU / Hour					
				Phase1	0	Amps1	Watts1		
				Phase2	0	Amps2	Watts2		
Description		Unit of Issue		EA		Group		Modular Casework	
THIS TYPICAL INCLUDES:									
1 Wall Mounted Rail									
1 Locked Storage Container									
2 Tray/Shelves									
1 Drawer, 3"H (76mm)									
3 Drawers, 6"H (152mm)									
2 Drawers, 9"H (229mm)									
1 Tray/Shelf Divider									
Drawer Organizer Bins									
Consider the need for an E0921 to transport the locker from place to place.									

JSN **E0909** Name **Locker, Supply, Cassette, Wall Mtd, 23"W x 20"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>150</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>76</b>	Height (cen) <b>193</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Wall Mounted Rail
- 1 Locked Storage Container
- 1 Tray/Shelf
- 7 8-Bin Cassette Assemblies
- 1 Cassette Lid
- 1 Locked Drawer w/ Locked Lid, 6"H (152mm)

JSN	E0912	Name	Locker, Supply, Med Surg, Wall Mtd			
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		C	Weight (lbs)	126	Weight (kgs) 58
Navy	C   Government Furnished, Government Installed		C	Height (in)	78	Height (cen) 198
USAF	C   Government Furnished, Government Installed		C	Width (in)	23	Width (cen) 58
VA	C   Government Furnished, Government Installed		V	Depth (in)	20	Depth (cen) 51
IHS	C   Government Furnished, Government Installed			NSN	6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1		
Utility2: Electrical		.		Volts2		
Utility3: Med Gas		.		Hertz	0	
Utility4: Misc Gas		.		Hertz Dep	0	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour		
			Phase1	0	Amps1	Watts1
			Phase2	0	Amps2	Watts2
Description			Unit of Issue	EA	Group	Modular Casework
Medical/Surgical Supply locker, Wall Mounted, approximately 23"W x 20"D. THIS TYPICAL INCLUDES:						
1 Wall Mounted Rail						
1 Locked Storage Container						
4 Tray/Shelves						
5 Drawers, 3"H (76mm)						
2 Drawers, 6"H (152mm)						
2 Tray/Shelf Dividers						
Drawer Organizer Bins						
Consider the need for an E0921 to transport the locker from place to place.						



JSN **E0915** Name **Locker, Supply, Medication, Wall Mtd, 23"W x 20"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed	C	Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed	C	Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed	V	Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1			
Utility2: Electrical .			Volts2			
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour			
		Phase1 0	Amps1	Watts1		
		Phase2 0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 1 Wall Mounted Rail
- 1 Locked Storage Container
- 2 Tray/Shelves
- 1 Locked Drawer w/Locked Lid, 6"H (152mm)
- 5 Drawers, 3"H (76mm)
- 3 Drawers, 6"H (152mm)
- 2 Tray/Shelves Divider
- Drawer Organizer Bins

Consider the need for an E0921 to transport the locker from place to place.

JSN **E0918** Name **Locker, Supply, Endoscopy, Wall Mtd, 24"W x 14"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>92</b>	Height (cen) <b>234</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>14</b>	Depth (cen) <b>36</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	
		Phase2 <b>0</b>	Amps2	
			Watts1	
			Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Scope Storage Cabinet w/Lock
- 1 Bracket, Endoscope
- 1 Bracket, Distal Tube
- 1 Cabinet Drip Pan.

E1500 Wall Mounting Rail is required

Consider the need for an E0921 to transport the locker from place to place.

JSN **E0921** Name **Transporter, Locker, Supply, 27"W x 25"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES 1 transporter for large storage containers. The unit is used to move supply lockers.

JSN **E0927** Name **Locker, Supply, Wire Shelves, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>101</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>29</b>	Width (cen) <b>74</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Supply Locker w/ wire shelves, approximately 29"W x 20"D. THIS TYPICAL INCLUDES:

- 1 Mobile Supply Locker
- 1 Drawer, 6"H (152mm)
- 5 Wire Shelves

JSN **E0930**      Name

Locker, Supply, 6 Drawers, Mobile, 29"W x 20"D

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs) <b>101</b>	Weight (kgs) <b>46</b>
Navy	C   Government Furnished, Government Installed	C	Height (in) <b>73</b>	Height (cen) <b>185</b>
USAF	C   Government Furnished, Government Installed	C	Width (in) <b>29</b>	Width (cen) <b>74</b>
VA	C   Government Furnished, Government Installed	V	Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	C   Government Furnished, Government Installed		NSN <b>6530</b>	

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description	Unit of Issue	EA	Group	Modular Casework
THIS TYPICAL INCLUDES:				
1 Mobile Supply Locker				
2 Tray/Shelf				
4 Drawers, 3"H (76mm)				
2 Drawers, 6"H (152mm)				
Drawer Organizer Bins				

JSN	E0933		Name		Locker, Supply, Shelf & Drawer, Mbl, 29"W x 20"D					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				C		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed				C		Height (in)	73	Height (cen)	185
USAF	C   Government Furnished, Government Installed				C		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed				V		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed						NSN	6530		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing .					Volts1					
Utility2: Electrical .					Volts2					
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .							Hertz Dep	0		
Utility5: Non-Med Gas .							Hertz Switch	0		
Utility6: Misc .					BTU / Hour					
					Phase1	0	Amps1	Watts1		
					Phase2	0	Amps2	Watts2		
Description					Unit of Issue	EA	Group	Modular Casework		
THIS TYPICAL INCLUDES:										
1 Mobile Supply Locker										
3 Drawers, 6"H (152mm)										
5 Tray/Shelves										
5 Tray/Shelf Dividers										
Drawer Organizer Bins										

JSN **E0936** Name **Cart, Machine, Mobile, 36"H x 32"W x 22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>62</b>	Height (cen) <b>157</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES: 1 cart body, style-A narrow, w/raised edge top; 1 accessory rail, side; 1 accessory rail, back; 1 above cart shelf; 1 electrical box, 4 outlet; 1 cord wrap; 1 flip-up shelf; 1 wire shelf; 2 drawers, 3"H (76mm); 1 drawer, 6"H (152mm) and drawer organizer bins.

JSN **E0939** Name **Cart, Anesthesia, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>101</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Anesthesia Cart approximately 64"H x 43"W x 22"D. THIS TYPICAL INCLUDES: 1 cart body, style-A narrow, w/raised edge top and right side lock bar; 2 accessory rails, above cart; 2 accessory rails, side and supply baskets; 1 sharps container holder; 4 drawers, 3"H (76mm); 2 drawers, 6"H (152mm); rail hung storage bins and drawer organizer bins.

JSN

E0942

Name

Cart, Cast, Mobile, 36"H x 46"W x 22"D

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs) 75	Weight (kgs) 34
Navy	C   Government Furnished, Government Installed	C	Height (in) 36	Height (cen) 91
USAF	C   Government Furnished, Government Installed	C	Width (in) 46	Width (cen) 117
VA	C   Government Furnished, Government Installed	V	Depth (in) 22	Depth (cen) 56
IHS	C   Government Furnished, Government Installed		NSN 6530	

Utilities

NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2		
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2		Watts2	

Description

Unit of Issue

EA

Group

Modular Casework

- THIS TYPICAL INCLUDES:
- 1 Cart Body, Style-A Narrow, w/Raised Edge Top
  - 2 Accessory Rail, Side
  - 1 Wastebasket
  - 1 Flip-up Shelf
  - 2 Drawers, 3"H (76mm)
  - 1 Drawer, 6"H (152mm)
  - Drawer Organizer Bins

JSN	E0945		Name		Cart, Computer, Mobile, 36"H x 32"W x 22"D					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				C		Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed				C		Height (in)	46	Height (cen)	117
USAF	C   Government Furnished, Government Installed				C		Width (in)	51	Width (cen)	130
VA	C   Government Furnished, Government Installed				V		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed						NSN	6530		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing .					Volts1					
Utility2: Electrical .					Volts2					
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .							Hertz Dep	0		
Utility5: Non-Med Gas .							Hertz Switch	0		
Utility6: Misc .					BTU / Hour					
					Phase1	0	Amps1	Watts1		
					Phase2	0	Amps2	Watts2		
Description		Unit of Issue		EA	Group		Modular Casework			
THIS TYPICAL INCLUDES:										
1 Cart Body, w/Computer Support, Style-A Narrow, w/Raised Edge Top										
1 Flip-Up Shelf										
1 Sharps Container Holder										
1 Wastebasket										
1 Chart Holder										
2 Drawers, 3"H (76mm)										
2 Drawers, 6"H (152mm)										
3 Accessory Rail, Side										
Drawer Organizer Bins										



JSN **E0948** Name**Cart, General Storage, Mobile, 42"H x 32"W x 22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 1 Cart Body, Style-A Narrow, w/Raised Edge Top
- 2 Drawers, 3" H (76mm)
- 4 Drawers, 6" H (152mm)
- 1 Accessory Rail, Side
- Drawer Organizer Bins

JSN	<b>E0951</b>		Name		<b>Cart, Proctology Treatment, Mobile</b>					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	<b>C   Government Furnished, Government Installed</b>				<b>C</b>		Weight (lbs)	<b>126</b>	Weight (kgs)	<b>58</b>
Navy	<b>C   Government Furnished, Government Installed</b>				<b>C</b>		Height (in)	<b>68</b>	Height (cen)	<b>173</b>
USAF	<b>C   Government Furnished, Government Installed</b>				<b>C</b>		Width (in)	<b>50</b>	Width (cen)	<b>127</b>
VA	<b>C   Government Furnished, Government Installed</b>				<b>V</b>		Depth (in)	<b>22</b>	Depth (cen)	<b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>						NSN	<b>6530</b>		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing .					Volts1					
Utility2: Electrical .					Volts2					
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .							Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas .							Hertz Switch	<b>0</b>		
Utility6: Misc .					BTU / Hour					
					Phase1	<b>0</b>	Amps1	Watts1		
					Phase2	<b>0</b>	Amps2	Watts2		
Description		Unit of Issue		<b>EA</b>	Group		<b>Modular Casework</b>			
Proctology Treatment Cart, approximately 68"Hx50"Wx22"D. THIS TYPICAL INCLUDES:										
1 Cart Body, Style-A Narrow, w/Raised Edge Top										
2 Above Cart Rails										
2 Accessory Rails, Side										
1 Wastebasket										
Supply Baskets										
1 Flip-up Shelf										
2 Drawers, 3"H (76mm)										
4 Drawers, 6"H (152mm)										
Drawer Organizer Bins.										

JSN **E0954** Name**Cart, Emergency, Mobile, 66"H x 52"W x 22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs) 125	Weight (kgs) 57
Navy	C   Government Furnished, Government Installed	C	Height (in) 66	Height (cen) 168
USAF	C   Government Furnished, Government Installed	C	Width (in) 52	Width (cen) 132
VA	C   Government Furnished, Government Installed	V	Depth (in) 22	Depth (cen) 56
IHS	C   Government Furnished, Government Installed		NSN 6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing .			Volts1	
Utility2: Electrical .			Volts2	
Utility3: Med Gas .			Hertz	
Utility4: Misc Gas .			Hertz Dep 0	
Utility5: Non-Med Gas .			Hertz Switch 0	
Utility6: Misc .			BTU / Hour	
	Phase1 0	Amps1	Watts1	
	Phase2 0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 1 Cart body, style-A narrow, w/raised edge top
- 1 Accessory rail, side
- 1 Accessory rail, back
- 1 Defibrillator tray
- 1 IV pole
- 1 Breakaway bar
- 1 Flip-up shelf
- 1 Wastebasket
- 1 Oxygen tank holder
- 1 Electrical box-4 outlet
- 1 Cord wrap
- 4 Drawer, 3"H (76mm)
- 3 Drawer, 6"H (152mm)
- Drawer organizer bins.

JSN **E0957** Name **Cart, Medication, Mobile, 68"H x 54"W x 22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>126</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>68</b>	Height (cen) <b>173</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>54</b>	Width (cen) <b>137</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep <b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch <b>0</b>
Utility6: Misc	.			BTU / Hour
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES: 1 cart body, style-A narrow, w/raised edge top; 1 lock bar; 2 accessory rails, side; 1 wastebasket; 1 sharps container holder; 1 flip-up shelf; 1 flashlight holder; 1 wall lock; 2 drawers, 3"H (76mm); 1 locked drawer, 6"H (152mm) w/locked lid; 3 8-bin cassette assembly and drawer organizer bins.

JSN **E0960** Name**Cart, Lockable, Mobile, 42"H x 49"W x 22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>152</b>	Weight (kgs) <b>69</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>49</b>	Width (cen) <b>124</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	
		Phase2 <b>0</b>	Amps2	
			Watts1	
			Watts2	

Description Unit of Issue **EA** Group **Modular Casework**

**THIS TYPICAL INCLUDES:**

- 1 Cart Body, Style-A Wide, w/Full Spine and Breakaway Lock Bars w/Tabs
- 3 Drawers, 3"H (76mm)
- 4 Drawers, 6"H (152mm)
- 1 Locked Drawer, 6"H (152mm) w/lockable lid
- 1 Drawer, 9"H (229mm)
- 2 8-Bin Cassette Assemblies
- Drawer Organizer Bins

JSN **E0963** Name**Cart, General Storage, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>126</b>	Weight (kgs) <b>58</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	
Utility2: Electrical	.			Volts2	
Utility3: Med Gas	.			Hertz	
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1	<b>0</b>	Amps1	Watts1
		Phase2	<b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

Mobile General Storage Cart, approximately 72"H x 23"W x 22"D. THIS TYPICAL INCLUDES:

- 1 Locker Storage Container on Wheels, w/Solid Door
- 3 Tray/Shelves
- 2 Drawers, 3"H (76mm)
- 4 Drawers, 6"H (152mm)
- 1 Tray/Shelf Divider
- Drawer Organizer Bins

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs) 175	Weight (kgs) 80
Navy	C   Government Furnished, Government Installed	C	Height (in) 72	Height (cen) 183
USAF	C   Government Furnished, Government Installed	C	Width (in) 50	Width (cen) 127
VA	C   Government Furnished, Government Installed	V	Depth (in) 22	Depth (cen) 56
IHS	C   Government Furnished, Government Installed		NSN 6530	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	
Utility2: Electrical	.				Volts2	
Utility3: Med Gas	.				Hertz	
Utility4: Misc Gas	.				Hertz Dep	0
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	.				BTU / Hour	
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description

Unit of Issue

EA

Group

Modular Casework

- THIS TYPICAL INCLUDES:
- 1 Cart Body, Style-A Wide, w/Full Spine
  - 6 Tray/ Shelves
  - 4 Drawers, 3"H (76mm)
  - 6 Drawers, 6"H (152mm)
  - 1 Curtain, Double Wide
  - Drawer Organizer Bins

JSN	E0969		Name		Cart, Bulk Supply, Mobile, 72"H x 50"W x 22"D					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				C		Weight (lbs)	126	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed				C		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed				C		Width (in)	50	Width (cen)	127
VA	C   Government Furnished, Government Installed				V		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed						NSN	6530		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing .					Volts1					
Utility2: Electrical .					Volts2					
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .							Hertz Dep	0		
Utility5: Non-Med Gas .							Hertz Switch	0		
Utility6: Misc .					BTU / Hour					
					Phase1	0	Amps1	Watts1		
					Phase2	0	Amps2	Watts2		
Description			Unit of Issue		EA		Group		Modular Casework	
THIS TYPICAL INCLUDES:										
1 Cart Body, Style-A Wide, w/o Spine										
4 Wire Shelves										
1 Cart Cover										



Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	51      Weight (kgs) 24
Navy	C   Government Furnished, Government Installed	C	Height (in)	60      Height (cen) 152
USAF	C   Government Furnished, Government Installed	C	Width (in)	42      Width (cen) 107
VA	C   Government Furnished, Government Installed	V	Depth (in)	24      Depth (cen) 61
IHS	C   Government Furnished, Government Installed		NSN 6530	

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep 0
Utility5: Non-Med Gas	.			Hertz Switch 0
Utility6: Misc	.			BTU / Hour
		Phase1 0	Amps1	Watts1
		Phase2 0	Amps2	Watts2

Description      Unit of Issue **EA**      Group

Modular Casework

Wire Cart with Wire Shelves approximately 60"H x 42"W x 24"D. THIS TYPICAL INCLUDES:

- 1 Wire Cart, w/Casters
- 3 Wire Shelves
- 1 Stainless Steel Shelf
- 1 Wire Side/Back Panels

JSN **E0978** Name **Cart, Wire, Mobile, 72"H x 48"W x 24"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>80</b>	Weight (kgs) <b>37</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	Watts1
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Wire Cart, w/Casters
- 5 Wire Shelves w/Fences and Dividers
- 4 Vertical Back/Side Panels
- 1 Cart Cover
- Label Clips

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	C	Weight (lbs)	50      Weight (kgs) 23
Navy	C   Government Furnished, Government Installed	C	Height (in)	48      Height (cen) 122
USAF	C   Government Furnished, Government Installed	C	Width (in)	61      Width (cen) 155
VA	C   Government Furnished, Government Installed	V	Depth (in)	24      Depth (cen) 61
IHS	C   Government Furnished, Government Installed		NSN	6530

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.			Volts1
Utility2: Electrical	.			Volts2
Utility3: Med Gas	.			Hertz
Utility4: Misc Gas	.			Hertz Dep      0
Utility5: Non-Med Gas	.			Hertz Switch      0
Utility6: Misc	.			BTU / Hour
		Phase1      0	Amps1	Watts1
		Phase2      0	Amps2	Watts2

Description

Unit of Issue    **EA**

Group

**Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Wire Cart, w/Casters
- 3 Wire Shelves
- 5 Vertical Back/Side Panels
- 1 Stainless Steel Shelf
- 1 Storage Frame
- 2 Drawers, 6"H (152mm)
- Label Clips.

JSN	<b>E0984</b>		Name		<b>Cart, Wire, Mobile, 72"H x 60"W x 24"D</b>					
<i>Logistical Category (LOGCAT)</i>					<i>Fund Source</i>		<i>Weights and Measures (Typical Only)</i>			
Army	<b>C   Government Furnished, Government Installed</b>				<b>C</b>		Weight (lbs)	<b>100</b>	Weight (kgs)	<b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>				<b>C</b>		Height (in)	<b>72</b>	Height (cen)	<b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>				<b>C</b>		Width (in)	<b>60</b>	Width (cen)	<b>153</b>
VA	<b>C   Government Furnished, Government Installed</b>				<b>V</b>		Depth (in)	<b>24</b>	Depth (cen)	<b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>						NSN	<b>6530</b>		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing .					Volts1					
Utility2: Electrical .					Volts2					
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .							Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas .							Hertz Switch	<b>0</b>		
Utility6: Misc .					BTU / Hour					
					Phase1	<b>0</b>	Amps1	Watts1		
					Phase2	<b>0</b>	Amps2	Watts2		
Description										
Unit of Issue					<b>EA</b>		Group		<b>Modular Casework</b>	
THIS TYPICAL INCLUDES:										
1 Wire Cart, w/Casters										
5 Wire Shelves w/Dividers										
5 Vertical Back/Side Panels										
2 Storage Frame										
4 Drawers, 6"H (152mm)										
1 Cart Cover										
Label Clips										
Drawer Dividers										

JSN **E0987** Name **Cart, Closed, w/Totes, Mobile, 72"H x 48"W x 22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>130</b>	Weight (kgs) <b>59</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Cart Body, Style A-Wide, w/Half Spine
- 3 Drawer, 3" H (76mm)
- 5 Drawer, 6" H (152mm)
- 1 Drawer, 9" H (229mm)
- 3 Wire Shelf w/Dividers
- 1 Cart door, Solid
- Drawer Organizer Bins

JSN **E0990** Name **Cart, Closed, w/Shelves, Mobile, 72"Hx48"Wx22"D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Weight (lbs) <b>125</b>	Weight (kgs) <b>57</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>C</b>	Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>V</b>	Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Modular Casework**

THIS TYPICAL INCLUDES:

- 1 Cart body, Style A-Wide, w/o Spine
- 4 Wire Shelves w/Dividers
- 1 Cart Door, Solid

JSN **E1500** Name **Rail, MOD, W/MNTD, HX144XD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>3</b>	Height (cen) <b>8</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>144</b>	Width (cen) <b>366</b>
VA	<b>F   Government Furnished, Government Installed</b>		Depth (in) <b>2</b>	Depth (cen) <b>5</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Modular Casework**

Wall mounted rail used for hanging (mounting) lockers, shelves drawers on a wall.

JSN	F0005	Name		Altar					
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	275	Weight (kgs)	125
Navy	C   Government Furnished, Government Installed					Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed					Width (in)	84	Width (cen)	213
VA	C   Government Furnished, Government Installed					Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed					NSN	9925		
Utilities <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>									
Utility1: Plumbing .						Volts1	0		
Utility2: Electrical .						Volts2	0		
Utility3: Med Gas .						Hertz	0		
Utility4: Misc Gas .						Hertz Dep	0		
Utility5: Non-Med Gas .						Hertz Switch	0		
Utility6: Misc .						BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	0
				Phase2	0	Amps2	0	Watts2	0
Description				Unit of Issue	EA	Group		Furniture and Furnishings	
Altar. The unit is constructed of wood and used in churches and chapels for worship services.									

JSN	F0010	Name	Ark w/External Light					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed				Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed				Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed				Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed				NSN 9925			
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

The Ark is a receptacle or cabinet containing the Torah Scrolls in the synagogue. Its size, configuration and ornateness is dependent on the décor of the synagogue and if the Ark is to be built-in or portable. The light is for accent and varies with the degree of light in the room.

JSN **F0015** Name **Chair, Chapel, w/ Kneeler**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 9925			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

The chair is made of sturdy wood construction. It is available with a kneeler and with ganging bookrack or ganging devices that permit all chairs in a row to be connected. This unit is used in churches and chapels for seating. Optional upholstery available.

JSN **F0020** Name **Pew, Chapel w/Fold Up Kneeler**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	180	Weight (kgs)	82
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53
IHS	A   Contractor Furnished, Contractor Installed		NSN 9925			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Chapel pew with fold up kneeler. This unit is constructed of solid hard wood and upholstered fabric. This unit is used in churches and chapels for seating. Unit dimensions are fabrication users specification.



JSN **F0025** Name**Pulpit, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>160</b>	Weight (kgs) <b>73</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>53</b>	Height (cen) <b>135</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>44</b>	Width (cen) <b>112</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>41</b>	Depth (cen) <b>104</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>9925</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Chapel pulpit. The unit is constructed of solid hard wood. This unit is used in churches and chapels for worship services.

JSN **F0035** Name**Cross, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>15</b>	Weight (kgs) <b>7</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>2</b>	Depth (cen) <b>5</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>9925</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Chapel cross, made from high polished brass. For use in a chapel, church or place of worship. Wall mounted.

JSN	F0040	Name	Crucifix, Chapel					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	4	Weight (kgs)	2
Navy	C   Government Furnished, Government Installed				Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed				Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed				Depth (in)	3	Depth (cen)	8
IHS	C   Government Furnished, Government Installed				NSN 9925			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue EA		Group		Furniture and Furnishings	
Crucifix, wall mounted, for use in a chapel or place of worship.								

JSN		F0045		Name		Font, Baptismal																				
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)																			
Army	C   Government Furnished, Government Installed						Weight (lbs)		100	Weight (kgs)		46														
Navy	C   Government Furnished, Government Installed						Height (in)		39	Height (cen)		99														
USAF	C   Government Furnished, Government Installed						Width (in)		30	Width (cen)		76														
VA	C   Government Furnished, Government Installed						Depth (in)		32	Depth (cen)		81														
IHS	C   Government Furnished, Government Installed						NSN 9925																			
Utilities													NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.													
Utility1: Plumbing					.										Volts1				0							
Utility2: Electrical					.										Volts2				0							
Utility3: Med Gas					.										Hertz				0							
Utility4: Misc Gas					.										Hertz Dep				0							
Utility5: Non-Med Gas					.										Hertz Switch				0							
Utility6: Misc					.										BTU / Hour				0							
					Phase1 0					Amps1 0					Watts1					0						
					Phase2 0					Amps2 0					Watts2					0						
Description													Unit of Issue EA				Group				Furniture and Furnishings					
Baptismal font. This unit is constructed of wood with approximately a 9 inch stainless steel bowl. The receptacle is for holy water and/or type of fountain.																										

JSN **F0050** Name **Organ, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	515	Weight (kgs)	234
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	47	Depth (cen)	119
IHS	C   Government Furnished, Government Installed		NSN 9925			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1 <b>1080</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Shall be an organ designed for use in a church or chapel setting. It shall consist of 2 sets of manual keys for hand playing and a set of pedal keys.

JSN **F0055** Name **Tabernacle, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	8      Height (cen)    20
USAF	C   Government Furnished, Government Installed		Width (in)	9      Width (cen)    23
VA	C   Government Furnished, Government Installed		Depth (in)	9      Depth (cen)    23
IHS	C   Government Furnished, Government Installed		NSN    9925	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Chapel Tabernacle, used in a church or place of worship, to hold the consecrated elements of the Eucharist.

JSN **F0060** Name**Table, Sacrament**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 9925			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

This unit is made of sturdy wood construction. Used in a chapel or church and serves as a center of worship or ritual.

JSN **F0065** Name**Set, Statue, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 9925			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	0
Utility2: Electrical	.					Volts2	0
Utility3: Med Gas	.					Hertz	0
Utility4: Misc Gas	.					Hertz Dep	0
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Chapel statue set. This set is available in fiberglass or wood. Generally used in catholic services. It includes the holy family, mother and child and St. Joseph.

JSN **F0070** Name**Set, Stations Of The Cross**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	2	Depth (cen)	5
IHS	C   Government Furnished, Government Installed		NSN 9925			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **ST** Group **Furniture and Furnishings**

Stations of the cross set. This unit is a series of fourteen images or pictures in a church that represent the stages of Christ's passion. The figures are approximately 20 inch and overall size is approximately 26" x 13". Available in either hand carved linden wood, fiberglass or cast bronze.

JSN **F0075** Name**Holder, Candle, Altar**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	2	Weight (kgs)	1	
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18	
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18	
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18	
IHS	C   Government Furnished, Government Installed		NSN	9925			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Used in a church or chapel to hold the candles on the altar during religious services. Made from either brass or bronze. Specify enamel color where indicated.

JSN **F0080** Name **Star Of David, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>6</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>11</b>	Height (cen) <b>28</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>9</b>	Width (cen) <b>23</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>3</b>	Depth (cen) <b>8</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>9925</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Shall be a figure of the Star-of-David. It may be on a stand and made of metal or wood. It is designed for use in a interdenominational chapel.

JSN **F0085** Name **Chair, Chancel, Chapel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>80</b>	Weight (kgs) <b>37</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>29</b>	Width (cen) <b>74</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>9925</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

These chairs are available in different styles and wood finishes. Used in churches and chapels as seating for the clergy and choir.

JSN **F0090** Name **Piano, Upright w/Bench**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	528	Weight (kgs)	240
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 9925			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Upright piano, 45" high x 58" wide x 25" deep with full eighty-eight (88) keyboard and bench. Used in chapel and patient day room(s).

JSN **F0095** Name **Font, Holy Water**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN 9925			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 This unit is either a floor standing unit made of sturdy wood construction, or a wall mounted unit, made from bronze. Bowls are approximately 6 3/4" diameter. This receptacle is for use in a chapel or church, to hold holy water.

JSN **F0096** Name **Wardrobe, Vestment, Built In**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	9925		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Vestment wardrobe. This unit must be custom designed to conform to built-in requirements. Surfaced inside and out with high-pressure plastic laminates.

JSN **F0097** Name **Screen, Confessional, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	66	Height (cen)	168
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	3	Depth (cen)	8
IHS	C   Government Furnished, Government Installed		NSN	9925		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 This portable confessional screen is used in churches, chapels and places of worship, as a division between confessionals for privacy. Screens are available in many different stain finishes and fabrics. Please specify when ordering.



JSN **F0100** Name**Bin, Mail Sorting, Table Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Table mounted mail sorting bin with sufficient adjustable dividers to accommodate all standard size papers, and computer reports.

Typical number of compartments for bin is forty eight (48).

JSN **F0102** Name**Cabinet, Distribution, Mail**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	78	Weight (kgs)	36	
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94	
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Mail distribution cabinet. Horizontal style distribution boxes. Unit consists of adjustable horizontal dividers and/or adjustable shelves.

Unit can be customized to fit the client needs. Used for mail distribution.

JSN **F0110** Name**Bookcase, 3 Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>77</b>	Weight (kgs) <b>35</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>59</b>	Height (cen) <b>150</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>35</b>	Width (cen) <b>89</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>14</b>	Depth (cen) <b>36</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Freestanding open metal shelf book case, approximately 60" high X 36" wide X 18" deep with three (3) adjustable shelves and four (4) non-marking floor glides.

JSN **F0115** Name**Bookcase, Open, 5 Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>148</b>	Weight (kgs) <b>68</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>74</b>	Height (cen) <b>188</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>14</b>	Depth (cen) <b>36</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Freestanding open shelf bookcase, approximately 82" high X 37" wide X 18" deep with 5 (five) adjustable shelves. Unit can be separate or part of a system with available add-on shelving.

JSN **F0120** Name **Bookcase, Executive, 3 Shelf, Wood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	122	Weight (kgs)	56	
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147	
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91	
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36	
IHS	C   Government Furnished, Government Installed		NSN	7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Freestanding open shelf woodgrain bookcase, approximately 48" high X 36" wide X 13" deep with three (3) adjustable shelves and four (4) non-marking floor glides.

JSN **F0130** Name **Bookstack, Single**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	102	Weight (kgs)	47
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN	7195		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Freestanding closed base single open faced book stack, approximately 84" H X 36" W X 13" D with six (6) or seven (7) adjustable shelves and one base shelf. Single-faced units should be transverse-brace secured, or wall, or floor anchored for stability.

JSN **F0190** Name **Chair, Auditorium, With Tablet Arm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	65	Weight (kgs)	30
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	33	Height (cen)	84
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74
IHS	A   Contractor Furnished, Contractor Installed		NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Tablet arm auditorium chair. Chair consists of wood or upholstered arm rest with Dexlon plastic rear panel and self-rise molded foam over upholstered spring seat. It includes a folding writing surface that stores at the side of the chair. Unit is constructed with 3/16" steel. To be used in auditoriums during conferences or lectures.

JSN **F0200** Name **Chair, Arm Writing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	48	Weight (kgs)	22
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	38	Depth (cen)	97
IHS	C   Government Furnished, Government Installed		NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Standard leg chair with 24" x 18" writing tablet. Book basket connected to underside of chair. Minimum distance of seat-to-floor is 17".

JSN **F0205** Name**Chair, Side With Arms**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	42	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 7110			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Upholstered side chair, 32" high X 21" wide X 23" deep with arms, padded seats and padded backs. Seat height is a minimum of 17". Available with or without sled base.

JSN **F0210** Name**Chair, Side, Without Arms**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 7110011885296			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	0
Utility2: Electrical	.					Volts2	0
Utility3: Med Gas	.					Hertz	0
Utility4: Misc Gas	.					Hertz Dep	0
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Upholstered side chair approximately 32" high X 19" wide X 23" deep with floor glides. Seat is non-tilting and without arms.

JSN		F0215		Name		Chair, Child's			
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed					Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed					Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed					Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed					NSN	7100		
Utilities <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>									
Utility1: Plumbing .						Volts1	0		
Utility2: Electrical .						Volts2	0		
Utility3: Med Gas .						Hertz	0		
Utility4: Misc Gas .						Hertz Dep	0		
Utility5: Non-Med Gas .						Hertz Switch	0		
Utility6: Misc .						BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	0
				Phase2	0	Amps2	0	Watts2	0
Description				Unit of Issue		EA		Group	
Furniture and Furnishings									
Armless stacking chair scaled for use by children. Lightweight and available with a choice of different seat heights.									

JSN	F0220	Name	Chair, Conference					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	48	Weight (kgs)	22
Navy	C   Government Furnished, Government Installed				Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed				Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed				Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed				NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue		EA	Group		Furniture and Furnishings
Conference chair designed to complement the executive furniture package selected. Foam rubber cushioned seats and backs covered with either woven fabric or vinyl. Base with 5 (five) swivel casters.								

JSN **F0225** Name**Chair, Dining Room**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>21</b>	Weight (kgs) <b>10</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
Dining room chair with glides. Chair has straight legs with cushioned cloth or vinyl seat.

JSN **F0230** Name**Chair, Drafting, Rotary**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>42</b>	Weight (kgs) <b>19</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>71</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110002814469</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
Drafting chair approximately 47" high X 20" wide X 20" deep with rotary stool and a 5 (five) star base with casters. Padded seat and back. Foot ring adjusts with chair.

JSN **F0235** Name **Chair, Executive, Side**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>61</b>	Weight (kgs) <b>28</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>29</b>	Depth (cen) <b>74</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Executive side chair, 35" high x 26" wide x 27" deep with cushioned seat, back and arms. Straight leg or sled base available.

JSN **F0240** Name **Chair, Executive, Swivel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>76</b>	Weight (kgs) <b>35</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>28</b>	Width (cen) <b>71</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Executive swivel chair, 39" high X 26" wide X 26" deep with arms, a five (5) caster base and tilt mechanism. Seat and back have foam rubber cushions. Upholstery may be either woven fabric or vinyl.



JSN **F0245** Name **Chair, Executive, Rotary, Highback**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>51</b>	Height (cen) <b>130</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>32</b>	Depth (cen) <b>81</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110007535551</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Executive high back swivel chair, 43" high X 23" wide X 31" deep with upholstered arms & five (5) caster swivel tilt base. Both seat and back are foam padded and upholstered with woven textile fabric, leather or vinyl.

JSN **F0250** Name **Chair, Arm, Lounge Type**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>70</b>	Weight (kgs) <b>32</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>31</b>	Height (cen) <b>79</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>35</b>	Width (cen) <b>89</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>32</b>	Depth (cen) <b>81</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Lounge chair approximately 33" high X 28" wide X 29" deep, with arms and floor glides. Chair completely padded and upholstered in either woven textile fabric or vinyl.

JSN **F0255** Name **Chair, Easy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Easy chair approximately 35" high X 28" wide X 32" deep with arms and floor glides. Arms, back and seat are foam padded and upholstered in woven textile fabric or vinyl.

JSN **F0260** Name **Chair, High Back, Patient**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**

High back patient chair, approximately 45" H X 24" W X 30" D with padded and upholstered back and seat. Straight legs have floor glides. Upholstery material is vinyl.

JSN **F0265** Name**Chair, Recliner**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	131	Weight (kgs)	60	
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122	
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79	
VA	C   Government Furnished, Government Installed		Depth (in)	41	Depth (cen)	104	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Reclining chair, 46" high X 33" wide X 40" deep with arms, straight leg base and floor glides or lockable two (2) inch casters. Seat, back and foot rest are foam padded and upholstered with woven textile fabric or vinyl.

JSN **F0270** Name**Chair, Rocking, High Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	65	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

High back rocking chair or glider. Designed for patient comfort and support. Available with sled base or straight leg base.

JSN **F0275** Name**Chair, Swivel, High Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	56	Weight (kgs)	26
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Highback contemporary swivel chair, 41" high X 23" wide X 23" deep with five (5) caster swivel base and arms. Chair may be used at desks or in conference rooms. Back and seat are foam padded and upholstered with either woven textile fabric or vinyl.

JSN **F0280** Name**Chair, Swivel, Low Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	49	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Low back contemporary swivel chair, 37" high X 25" wide X 31" deep with a five (5) caster swivel base, arms and foam padded seat and back upholstered with either woven textile fabric or vinyl.

JSN **F0285** Name **Chair, Secretarial, Tilt Back, Adjustable Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	41	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Secretarial chair, 38" high X 19" wide X 21" deep with adjustable seat height, non-tilting seat and a five (5) caster swivel base. Seat and back are foam padded and upholstered with woven textile fabric or vinyl.

JSN **F0290** Name **Chair, Secretarial, Executive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	61	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	40	Depth (cen)	102
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Executive secretarial chair, 33" high X 20" wide X 20" deep with adjustable seat height, five (5) casters, swivel base, foam padded seat and back upholstered with either woven textile fabric or vinyl and design to blend with any of the four executive furniture schemes.

JSN **F0295** Name **Chair, Stacking**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	16	Weight (kgs)	8
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN	7100		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Stacking chair, approximately 34" H X 21" W X 24" D. May be stacked up to 20 high depending upon the model selected. These chairs are intended primarily as overflow capacity for conference rooms.

JSN **F0300** Name **Chair, Task, Swivel, With Arms**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	45	Weight (kgs)	21
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN	710004018042		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Task chair, approximately 34" H X 26" W X 22" D with adjustable arms and a five caster adjustable swivel base. Seat and back are foam padded and upholstered in woven fabric or vinyl.

JSN **F0305** Name**Chair, Waiting Room, Single**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	31	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 7100			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Single seat waiting room chair with foam padded seat and back. Upholstered with either woven fabric textile or vinyl. Arms and floor glides included.

JSN **F0310** Name**Chair, Waiting Room, Tandem**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	170	Weight (kgs)	78
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	87	Width (cen)	221
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN 7100			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	0
Utility2: Electrical	.					Volts2	0
Utility3: Med Gas	.					Hertz	0
Utility4: Misc Gas	.					Hertz Dep	0
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Three seat tandem waiting chair with foam padded seats and backs upholstered with either woven fabric textile or vinyl. Arms and floor glides included.

JSN **F0315** Name **Chair, Sleeper**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	219	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99
VA	C   Government Furnished, Government Installed		Depth (in)	89	Depth (cen)	226
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Sleeper chair, 39" high X 36" wide X 74" deep (as a bed). Chair designed to convert (either fold-out or reclining) into a temporary bed used by either hospital staff or a patient's immediate family.

JSN **F0340** Name **Stool, Self Adjusting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	39	Weight (kgs)	18
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Self adjusting stool. Consists of a foam padded upholstered seat with attached foot rest for added comfort. Mounted on swivel casters. Designed for doctor's use during examinations.



JSN **F0350** Name **Stool, Step, Retractable Caster**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>16</b>	Width (cen) <b>41</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Step stool, 18" high X 16" diameter with three retractable casters, skid proof rings and ribbed treads.

JSN **F0355** Name **Footstool, Straight**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>19</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>8</b>	Height (cen) <b>20</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>12</b>	Depth (cen) <b>30</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530007086975</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Step stool. Used to assist patients getting on and off exam or surgical tables. Fitted with electrically conductive rubber tips.

JSN **F0375** Name **Sofa, Upholstered**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	183	Weight (kgs)	83
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	83	Width (cen)	211
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Executive sofa with woven fabric textile or vinyl upholstery, foam padded arms, steel spring and foam rubber backs and seats, and floor glides.

JSN **F0400** Name **Cabinet, Bedside, Door, Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	80	Weight (kgs)	37
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Bedside cabinet for storage of both the patient's personal items and small patient support items. Approximately 31" high X 21" wide X 19" deep with one (1) drawer and one (1) closed storage closet. Drawer is removable so interior can be sanitized. May come in a 3 drawer version.

JSN	F0405	Name	Cabinet, Filing, Full Height, 4-5 Drawer					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	149	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed				Height (in)	65	Height (cen)	165
USAF	C   Government Furnished, Government Installed				Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed				Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed				NSN 7110005515485			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Four (4) or five (5) drawer letter size, vertical filing cabinet, 53" high X 15" wide X 29" deep with locking device. Each drawer has label holder, handle and roller cradle.								

JSN	F0410	Name	Cabinet, Filing, Half Height, 2 Drawer					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	65	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed				Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed				Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed				Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed				NSN 7110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1		0	
Utility2: Electrical .					Volts2		0	
Utility3: Med Gas .					Hertz		0	
Utility4: Misc Gas .					Hertz Dep		0	
Utility5: Non-Med Gas .					Hertz Switch		0	
Utility6: Misc .					BTU / Hour		0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	EA	Group	Furniture and Furnishings
Two (2) drawer letter size vertical filing cabinet approximately 29" high X 15" wide X 26" deep with locking device. Each drawer has label holder, handle and roller cradle.				

JSN	F0415	Name	Cabinet, Filing, Lateral, Full Height, 5 Drawer								
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)						
Army	C   Government Furnished, Government Installed				Weight (lbs)		336	Weight (kgs)		153	
Navy	C   Government Furnished, Government Installed				Height (in)		67	Height (cen)		170	
USAF	C   Government Furnished, Government Installed				Width (in)		42	Width (cen)		107	
VA	C   Government Furnished, Government Installed				Depth (in)		20	Depth (cen)		51	
IHS	C   Government Furnished, Government Installed				NSN				7110003863796		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>											
Utility1: Plumbing			.		Volts1		0				
Utility2: Electrical			.		Volts2		0				
Utility3: Med Gas			.		Hertz		0				
Utility4: Misc Gas			.		Hertz Dep		0				
Utility5: Non-Med Gas			.		Hertz Switch		0				
Utility6: Misc			.		BTU / Hour		0				
			Phase1		0	Amps1		0	Watts1		0
			Phase2		0	Amps2		0	Watts2		0
Description			Unit of Issue		EA		Group		Furniture and Furnishings		
Full height five (5) drawer lateral filing cabinet, 65" high X 42" wide X 18" deep with floor levelers (front), locking device and drawer label holders. Drawers are adaptable to either letter or legal size materials.											

JSN	F0420	Name	Cabinet, Filing, Lateral, Half Height					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	162	Weight (kgs)	74
Navy	C   Government Furnished, Government Installed				Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed				Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed				Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed				NSN 7110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Half height two (2) or three (3) drawer lateral filing cabinet, 28" high X 42" wide X 18" deep with recessed handles, locking device and drawer label holders. Drawers are adaptable to either letter or legal size materials.								

JSN **F0425** Name **Cabinet, Filing, Security, Full Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Class 6 full height security filing cabinet, 58" high x 21" wide x 28" deep with five (5) drawers. Used for storage of classified or controlled materials.

JSN **F0435** Name **Cabinet, Storage, Video Tape**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	333	Weight (kgs)	152
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Video tape storage cabinet, approximately 60" high X 36" wide X 14" deep with six (6) shelves and door lock.

JSN **F0440** Name **Cabinet, Filing, Cardex**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	59	Weight (kgs)	27
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	7100		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Cardex filing cabinet 9" high X 16" wide X 20" deep with holding trays for patient record pocket frames. Used in medical records, admissions and pharmacy to hold patient care and medication administration record cards. Total capacity of 480 pockets.

JSN **F0465** Name **Cabinet, Storage, 2 Door, 5 Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	233	Weight (kgs)	106
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7100		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Storage cabinet, 78" high X 48" wide X 24" deep with two (2) doors and five (5) adjustable shelves.

JSN	F0470	Name	Cabinet, Television / Video Recorder					
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed			Weight (lbs)	179	Weight (kgs)	82	
Navy	C   Government Furnished, Government Installed			Height (in)	78	Height (cen)	198	
USAF	C   Government Furnished, Government Installed			Width (in)	38	Width (cen)	97	
VA	C   Government Furnished, Government Installed			Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed			NSN	7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .				Volts1	0			
Utility2: Electrical A   120 volt, conventional outlet				Volts2	0			
Utility3: Med Gas .				Hertz	0			
Utility4: Misc Gas .				Hertz Dep	0			
Utility5: Non-Med Gas .				Hertz Switch	0			
Utility6: Misc .				BTU / Hour	0			
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Television / video cabinet with one (1) shelf for a television set, one (1) shelf for a video recorder, and additional space for storage.								
Locking doors for added security.								

JSN	F0475	Name	Cabinet, Storage, Photographic Slides				
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed			Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed			Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed			Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed			Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed			NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0	
	Phase2	0	Amps2	0	Watts2	0	

Description			Unit of Issue	EA	Group	Furniture and Furnishings
35 mm photographic slide storage cabinet, 12" high X 17" wide X 14" deep. Used to organize, store and protect slides and slide presentations. Unit may be stacked for archiving.						

JSN **F0490** Name **Cabinet, Keys**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN	7125		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Key cabinet. Made of heavy gauge steel. Equipped with a sturdy lock and screws for wall mounting. Used for key storage.

JSN **F0500** Name **Cart, Janitor's**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	77	Weight (kgs)	35
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	49	Depth (cen)	124
IHS	C   Government Furnished, Government Installed		NSN	7110		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Janitors cart, 38" high X 66" wide X 20" deep with 25 gallon heavy duty collection bag. Accommodations for locking vault and janitorial support items (broom, dust pan, chemicals, mop and mop bucket; not included).



JSN	F0505	Name	Bucket, Mop, With Wringer, 26 Quart					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	24	Weight (kgs)	11
Navy	C   Government Furnished, Government Installed				Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed				Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed				Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed				NSN 7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue	EA	Group	Furniture and Furnishings		
Mobile mop bucket / wringer combination, approximately 35" H x 17" W x 22" D with four 2" casters. Total capacity is 26 quarts. Unit used for general hard surface floor maintenance.								

JSN	F0510	Name	Cart, Linen, Soiled					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	250	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed				Height (in)	66	Height (cen)	168
USAF	C   Government Furnished, Government Installed				Width (in)	69	Width (cen)	175
VA	C   Government Furnished, Government Installed				Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed				NSN	7100		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.				Volts1	0		
Utility2: Electrical	.				Volts2	0		
Utility3: Med Gas	.				Hertz	0		
Utility4: Misc Gas	.				Hertz Dep	0		
Utility5: Non-Med Gas	.				Hertz Switch	0		
Utility6: Misc	.				BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0		
	Phase2	0	Amps2	0	Watts2	0		
Description	Unit of Issue		EA		Group		Furniture and Furnishings	
Soiled linen collection cart, approximately 70" H x 68" W x 28" D with four (4) casters. Used to transport clean or soiled laundry.								

JSN **F0515** Name**Cart, Supply, Linen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	205	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	54	Width (cen)	137
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Closed linen supply cart. Equipped with four (4) non-marking rubber tire roller bearing casters and heavy duty cover. May be used for the delivery and user storage of clean linen as well as the return of soiled linen.

JSN **F0525** Name**Cart, Supply**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	265	Weight (kgs)	121
Navy	C   Government Furnished, Government Installed		Height (in)	69	Height (cen)	175
USAF	C   Government Furnished, Government Installed		Width (in)	63	Width (cen)	160
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Medical/surgical supply cart with swivel or combination swivel and rigid non-marking rubber tire casters, and from two (2) to five (5) adjustable shelves. Unit designed to accept a variety of function related accessories (drawers, shelves). Note: Carts are typically made to specification to accommodate the facility's transport system. Covers are available as accessories for the carts.

JSN **F0530** Name **Cart, Trash**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	136	Weight (kgs)	62
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed		Width (in)	73	Width (cen)	185
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Heavy duty trash cart, 42" high X 74" wide X 34" deep with two (2) solid non-marking rubber roller bearing wheels, two (2) swivel casters, 2000 pound capacity and tilt mechanism.

JSN **F0535** Name **Cart, Utility**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	46	Depth (cen)	117
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Utility cart, 32-39" high X 36" wide X 24" deep, with 4 (four) heavy duty caster wheels.

JSN **F0545** Name **Cart, Library, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>80</b>	Weight (kgs) <b>37</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>37</b>	Width (cen) <b>94</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Cart, library, mobile, with 4 (four) sloping shelves and 4 (four) heavy duty caster wheels.

JSN **F0550** Name **Armoire, Resuscitation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>81</b>	Height (cen) <b>206</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>50</b>	Width (cen) <b>127</b>
VA	.		Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	.		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1 <b>840</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Resuscitation Armoire used in LDR and LDRP. The cabinet contains equipment needed for infant resuscitation. Equipped with Integrated Infant Warmer System, automatic exhaust fan, bassinet or fold down bed, accessory mounting rails, and writing surface. Other options include a manometer and hook up for suction and oxygen. Also contains adjustable shelves and drawers for storage of supplies and monitoring equipment.

JSN	F0555	Name	Wardrobe, Patient Clothing					
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed			Weight (lbs)	275	Weight (kgs)	125	
Navy	C   Government Furnished, Government Installed			Height (in)	81	Height (cen)	206	
USAF	C   Government Furnished, Government Installed			Width (in)	50	Width (cen)	127	
VA	.			Depth (in)	25	Depth (cen)	64	
IHS	.			NSN 7110				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .				Volts1	0			
Utility2: Electrical .				Volts2	0			
Utility3: Med Gas .				Hertz	0			
Utility4: Misc Gas .				Hertz Dep	0			
Utility5: Non-Med Gas .				Hertz Switch	0			
Utility6: Misc .				BTU / Hour	0			
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	
Description Unit of Issue EA Group Furniture and Furnishings								
Clothing wardrobe for storage of patient clothing in a LDR/ LDRP or patient rooms. This item is selected to match the resuscitation Armoire, JSN F0550, if used, in finish and style.								

JSN	F0560	Name	Wardrobe, Television				
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		O	Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		O	Height (in)	81	Height (cen)	206
USAF	C   Government Furnished, Government Installed		O	Width (in)	61	Width (cen)	155
VA	C   Government Furnished, Government Installed		O	Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		O	NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1		
	Phase2	0	Amps2	0	Watts2		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 A combination wardrobe that combines the storage of clothing along with a television cabinet. Item is intended for use in patient bedrooms particularly the LDR and LDRP.

JSN	F0570		Name		Dresser, 6 Drawer											
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)									
Army	C   Government Furnished, Government Installed						Weight (lbs)		175	Weight (kgs)		80				
Navy	C   Government Furnished, Government Installed						Height (in)		36	Height (cen)		91				
USAF	C   Government Furnished, Government Installed						Width (in)		66	Width (cen)		168				
VA	C   Government Furnished, Government Installed						Depth (in)		22	Depth (cen)		56				
IHS	C   Government Furnished, Government Installed						NSN		7110							
Utilities													NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.			
Utility1: Plumbing					.				Volts1		0					
Utility2: Electrical					.				Volts2		0					
Utility3: Med Gas					.				Hertz		0					
Utility4: Misc Gas					.				Hertz Dep		0					
Utility5: Non-Med Gas					.				Hertz Switch		0					
Utility6: Misc					.				BTU / Hour		0					
					Phase1		0	Amps1		0	Watts1					
					Phase2		0	Amps2		0	Watts2					
Description					Unit of Issue		EA		Group		Furniture and Furnishings					
A 6 drawer dresser used to store clothing.																

JSN	F0575		Name		Desk, Dresser, Psychiatric				
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	120	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed					Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed					Width (in)	56	Width (cen)	142
VA	C   Government Furnished, Government Installed					Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed					NSN			
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		.				Volts1	0		
Utility2: Electrical		.				Volts2	0		
Utility3: Med Gas		.				Hertz	0		
Utility4: Misc Gas		.				Hertz Dep	0		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		.				BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	
				Phase2	0	Amps2	0	Watts2	
Description				Unit of Issue EA		Group		Furniture and Furnishings	
A desk/dresser combination for use in a psychiatric, drug abuse or alcohol rehab patient room. When ordering specify left or right kneehole.									

JSN	F0600	Name	Credenza, Executive, Wood					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	332	Weight (kgs)	151
Navy	C   Government Furnished, Government Installed				Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed				Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed				Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed				NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Executive credenza with two (2) box drawers, two (2) file drawers, a center closed storage area with adjustable shelf and floor glides.								

JSN	F0610	Name	Desk, Folding, W/M					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	30	Weight (kgs)	14
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	24	Height (cen)	61
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed				NSN 7195			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Wall mounted fold down desk, approximately 18" high X 23" wide X 3" deep, with writing surface, pencil-pen rack and multiple form holders.								

JSN	F0620		Name	Desk, Secretary, Executive				
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	538	Weight (kgs)	245
Navy	C   Government Furnished, Government Installed				Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed				Width (in)	68	Width (cen)	173
VA	C   Government Furnished, Government Installed				Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed				NSN 7110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Executive secretarial desk, approximately 29" high X 60" wide X 30" deep with return (right or left hand), approximately 27" high X 45" wide X 21" deep. One (1) box drawer, one (1) file drawer, one (1) pencil drawer. Return has three box drawers.								

JSN	F0635	Name	Desk, Double Pedestal					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	278	Weight (kgs)	127
Navy	C   Government Furnished, Government Installed				Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed				Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed				Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed				NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		.			Volts1	0		
Utility2: Electrical		.			Volts2	0		
Utility3: Med Gas		.			Hertz	0		
Utility4: Misc Gas		.			Hertz Dep	0		
Utility5: Non-Med Gas		.			Hertz Switch	0		
Utility6: Misc		.			BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Double pedestal flat top desk, 30" high X 60" wide X 30" deep with center pencil drawer, choices of combinations of file and box drawers, floor glides and modesty panel.



JSN **F0640** Name**Desk, Single Pedestal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Single pedestal flat top desk, 30" high X 66" wide X 30" deep with right or left hand pedestal, one (1) box drawer, one (1) file drawer, modesty panel and floor glides.

JSN **F0650** Name**Desk, Executive, Wood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	307	Weight (kgs)	140
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Double pedestal executive desk, 30" high X 72" wide X 36" deep with center pencil drawer, three (3) box drawers and reference slide in right hand pedestal; one (1) box drawer, one (1) file drawer, and reference slide in left hand pedestal, locks for each section (pedestal) of the desk, and metal suspension hardware for the file drawer.

JSN **F0690** Name **Workstation, Computer, Enclosed, With Lock**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>258</b>	Weight (kgs) <b>118</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>58</b>	Height (cen) <b>147</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>47</b>	Width (cen) <b>119</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>26</b>	Depth (cen) <b>66</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Computer operator workstation ,approximately 58" high X 36" wide X 25" deep. A fully enclosed workstation for a computer, monitor, printer and supplies. Cabinet has two lockable doors.

JSN **F0695** Name **Workstation, Computer, Open**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Computer operator workstation, 55" high X 60" wide X 27" deep with large work surface and one (1) 17" high X 48" wide X 16" deep hutch. Desk has one (1) pull-out keyboard shelf. Hutch has adjustable open shelves.

JSN **F0700** Name **Table, Computer, Medium Size**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>116</b>	Weight (kgs) <b>53</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>34</b>	Height (cen) <b>86</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Medium sized computer table, approximately 35" high x 48" wide x 30" deep with enough surface for a CPU, monitor, keyboard and (optional) printer.

JSN **F0705** Name **Table, Computer, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>105</b>	Weight (kgs) <b>48</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>33</b>	Height (cen) <b>84</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Small sized computer tableworkstation, approximately 35" high X 36" wide X 30" deep with enough surface for a CPU, monitor and keyboard.

JSN **F0710** Name**Table, Computer, With Print Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Computer work table, approximately 31" high X 49" wide X 24" deep with retractable shelf(s) for keyboard and/or extra work space, adjustable shelves for printer and printer paper, and (optional) dual wheel casters (two locking).

JSN **F0715** Name**Carrel, Study Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	205	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	49	Height (cen)	124
USAF	C   Government Furnished, Government Installed		Width (in)	50	Width (cen)	127
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	6	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Study carrel with table. Equipped with shelf for one (1) 12" monitor and book shelf, wire access grommets, built-in cable chase for wire management and adjustable floor glides. A convenience outlet is required at point of use to service computer equipment if used. Work surface is 29" high.

JSN **F0720** Name**Table, Writing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	28	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Table writing approximately 29" H X 30" W X 18" D for use in day rooms, sleep rooms or as appropriate.

JSN **F0725** Name**Table, Occasional, Executive, Wood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Executive chairside table, approximately 21" high X 26" wide X 20" deep. Used as an occasional table in an executive suite.

JSN **F0735** Name**Table, Coffee**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>45</b>	Weight (kgs) <b>21</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>16</b>	Height (cen) <b>41</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
Coffee table, approximately 18" high X 52" wide X 24" deep.

JSN **F0740** Name**Table, Occasional, Lamp**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>28</b>	Weight (kgs) <b>13</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>27</b>	Depth (cen) <b>69</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
Occasional lamp table (end table) approximately 20" high X 27" wide X 27" deep with choice of finishes (wood, oak veneer, or high pressure laminate).

JSN **F0745** Name**Table, Drafting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>157</b>	Weight (kgs) <b>72</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>45</b>	Height (cen) <b>114</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>38</b>	Depth (cen) <b>97</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Drafting table, approximately 38" high X 57" wide X 38" deep with tilt and height adjustment.

JSN **F0750** Name**Table, Office, (size as required)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>188</b>	Weight (kgs) <b>86</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>29</b>	Height (cen) <b>74</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Office table, sized as required. May be used as either a four (4) to six (6) person conference table or as an extra work surface area.

JSN	F0755	Name	Table, Conference, Wood						
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	468	Weight (kgs)	213
Navy	C   Government Furnished, Government Installed					Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed					Width (in)	96	Width (cen)	244
VA	C   Government Furnished, Government Installed					Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed					NSN	7110		
Utilities <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>									
Utility1: Plumbing .						Volts1	0		
Utility2: Electrical .						Volts2	0		
Utility3: Med Gas .						Hertz	0		
Utility4: Misc Gas .						Hertz Dep	0		
Utility5: Non-Med Gas .						Hertz Switch	0		
Utility6: Misc .						BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	0
				Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue	EA	Group		Furniture and Furnishings		
Executive conference table. Dimensions are approximately 30" high, 48" wide with lengths varying from 74" to 96". These tables add traditional elegance to any conference room.									

JSN	F0760	Name	Table, Child's					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	66	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed				Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed				Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed				Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed				NSN 7110			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.				Volts1	0		
Utility2: Electrical	.				Volts2	0		
Utility3: Med Gas	.				Hertz	0		
Utility4: Misc Gas	.				Hertz Dep	0		
Utility5: Non-Med Gas	.				Hertz Switch	0		
Utility6: Misc	.				BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue		EA	Group		Furniture and Furnishings
Child's table, approximately 25" high X 48" wide X 24" deep with floor glides. Table used for testing, observation, meals, education and play.								



JSN **F0775** Name**Table, Work, 2 Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>195</b>	Weight (kgs) <b>89</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>72</b>	Width (cen) <b>183</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1		<b>0</b>
Utility2: Electrical	.	Volts2		<b>0</b>
Utility3: Med Gas	.	Hertz		<b>0</b>
Utility4: Misc Gas	.	Hertz Dep		<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch		<b>0</b>
Utility6: Misc	.	BTU / Hour		<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1	<b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Work table approximately 32" high X 72" wide X 30" deep with two drawers and a hard wood top.

JSN **F0780** Name**Table, Work, 60W x 30D**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>95</b>	Weight (kgs) <b>44</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>29</b>	Height (cen) <b>74</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1		<b>0</b>
Utility2: Electrical	.	Volts2		<b>0</b>
Utility3: Med Gas	.	Hertz		
Utility4: Misc Gas	.	Hertz Dep		<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch		<b>0</b>
Utility6: Misc	.	BTU / Hour		<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1	<b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Work table approximately 29" high X 60" wide X 30" deep with top and four (4) non-folding legs.

JSN	F0790		Name		Table, Work, 60W x 48D														
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)												
Army	C   Government Furnished, Government Installed						Weight (lbs)		160	Weight (kgs)		73							
Navy	C   Government Furnished, Government Installed						Height (in)		30	Height (cen)		76							
USAF	C   Government Furnished, Government Installed						Width (in)		60	Width (cen)		152							
VA	C   Government Furnished, Government Installed						Depth (in)		48	Depth (cen)		122							
IHS	C   Government Furnished, Government Installed						NSN		7110										
Utilities													NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing					.				Volts1		0								
Utility2: Electrical					.				Volts2		0								
Utility3: Med Gas					.				Hertz		0								
Utility4: Misc Gas					.				Hertz Dep		0								
Utility5: Non-Med Gas					.				Hertz Switch		0								
Utility6: Misc					.				BTU / Hour		0								
					Phase1		0	Amps1		8	Watts1		0						
					Phase2		0	Amps2		0	Watts2		0						
Description													Unit of Issue		EA	Group		Furniture and Furnishings	
Work table approximately 30" high x 60" wide x 48" deep with a thick laminate top and four (4) non-folding legs.																			

JSN	F0795		Name		Table, Dining							
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)						
Army	C   Government Furnished, Government Installed					Weight (lbs)		81	Weight (kgs)		37	
Navy	C   Government Furnished, Government Installed					Height (in)		30	Height (cen)		76	
USAF	C   Government Furnished, Government Installed					Width (in)		42	Width (cen)		107	
VA	C   Government Furnished, Government Installed					Depth (in)		42	Depth (cen)		107	
IHS	C   Government Furnished, Government Installed					NSN		7110				
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.												
Utility1: Plumbing		.				Volts1		0				
Utility2: Electrical		.				Volts2		0				
Utility3: Med Gas		.				Hertz		0				
Utility4: Misc Gas		.				Hertz Dep		0				
Utility5: Non-Med Gas		.				Hertz Switch		0				
Utility6: Misc		.				BTU / Hour		0				
				Phase1		0	Amps1		0	Watts1		0
				Phase2		0	Amps2		0	Watts2		0
Description Unit of Issue EA Group Furniture and Furnishings												
Dining table. Round 42" diameter or square 42" X 42". Used in dining facilities and can comfortably seat up to four (4) persons.												

JSN **F0800** Name **Table, Inspection, Linen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	96	Width (cen)	244	
VA	C   Government Furnished, Government Installed		Depth (in)	44	Depth (cen)	112	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Linen inspection table, 36" high X 72" wide X 32" deep. Plexiglas view panel under-lit with fluorescent lighting. Furnished with 10-foot power cord with a 3-prong grounded plug. Designed for inspecting and folding linens. Convenience outlet required.

JSN **F0810** Name **Table, Pool**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1000	Weight (kgs)	454
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	112	Width (cen)	284
VA	C   Government Furnished, Government Installed		Depth (in)	62	Depth (cen)	157
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Pool table approximately 32" high X 100" wide X 56" deep with 3/4" full size slate bed.

JSN **F0815** Name **Table, Ping Pong, Folding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	332	Weight (kgs)	151	
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76	
USAF	C   Government Furnished, Government Installed		Width (in)	108	Width (cen)	274	
VA	C   Government Furnished, Government Installed		Depth (in)	62	Depth (cen)	157	
IHS	C   Government Furnished, Government Installed		NSN	7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Folding ping pong table, 30 high X 108" wide X 60" deep.

JSN **F0820** Name **Table, Office, Round**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	82	Weight (kgs)	38
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Round office table, approximately 29" high X 42" diameter.

JSN **F0827** Name**Table, Work, Standup**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>157</b>	Weight (kgs) <b>72</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Standup work table, 37" high X 60" wide X 30" deep.

JSN **F0835** Name**Stand, Projection**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>67</b>	Weight (kgs) <b>31</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>41</b>	Height (cen) <b>104</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>40</b>	Width (cen) <b>102</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7195</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>120</b>	
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	
Utility3: Med Gas	.	Hertz <b>60</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
	Phase2 <b>0</b>	Amps2	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Mobile projection stand with electrical outlet. Equipped with four (4) swivel casters with anti-shimmy spring cups, non-marking wheels, two (2) locking, and shelf storage. Convenience outlet required at point of use.

JSN **F0850** Name **Stand, Dictionary**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>84</b>	Weight (kgs) <b>39</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>44</b>	Height (cen) <b>112</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>26</b>	Width (cen) <b>66</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>19</b>	Depth (cen) <b>48</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Dictionary stand, 43" high X 25" wide X 18" deep with shelf space for reference book storage.

JSN **F0855** Name **Table, Typing, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>35</b>	Weight (kgs) <b>16</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>27</b>	Height (cen) <b>69</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>40</b>	Width (cen) <b>102</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Table, typing, mobile. Equipped with drop leaf shelf that adds additional working space.

JSN **F0860** Name**Table, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	151	Weight (kgs)	69
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Mobile table. The unit provides mobile or isolated freestanding work surface. Characteristics and components include 3-1/2 inch casters and attached drawer bearers. Unit is used for general work applications, primarily in dry areas.

JSN **F0910** Name**Reader, Microfilm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	105	Weight (kgs)	48	
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76	
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Microfilm reader/projector approximately 38" high X 22" wide X 22 deep. Must specify roll film (35mm, 16mm) or flat film (microfiche, super-fiche, micro-jackets, and aperture cards). Convenience outlet required at point of use.

JSN **F0915** Name **Reader / Printer, Microfilm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	83	Weight (kgs)	38	
Navy	C   Government Furnished, Government Installed		Height (in)	27	Height (cen)	69	
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48	
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74	
IHS	C   Government Furnished, Government Installed		NSN	7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	9	Watts1	1080
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Microfilm reader / printer, 26" high X 19" wide X 26" deep with bi-modal printing to produce black on white from either positive or negative film(s). Printer is electrostatic and may use either individual paper sheets or roll stock. Some models may require a film roll attachment (optional) to accommodate 16mm and 35mm film. Convenience outlet required at point of use.

JSN **F2000** Name **Basket, Wastepaper, Round, Metal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	6	Weight (kgs)	3	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41	
IHS	C   Government Furnished, Government Installed		NSN	7520002051857			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Round wastepaper basket, approximately 18" high X 16" diameter. This metal unit is used to collect and temporarily store small quantities of paper refuse in patient rooms, administrative areas and nursing stations.



JSN **F2005** Name **Basket, Wastepaper, Executive, Wood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41	
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33	
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38	
IHS	C   Government Furnished, Government Installed		NSN	7520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Executive wastepaper basket, approximately 15" high X 13" wide X 13" deep.

JSN **F2010** Name **Basket, Wastepaper, Step-On**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	7240007883953			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1				
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	Watts1		
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 "Step-on" wastepaper basket with inner liner and foot petal activated flip top.

JSN **F2015** Name **Basket, Wastepaper, Metal/Plastic, 2 Swinging Doors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>33</b>	Weight (kgs) <b>15</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7240006340133</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Metal receptacle for soiled / used towels or waste. Equipped with a removable tapered top with two independently operating self-closing, spring hinged doors. Used in public facilities for the collection and temporary storage of refuse.

JSN **F2016** Name **Waste Receptacle, 40 GAL**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>43</b>	Weight (kgs) <b>20</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>30</b>	Height (cen) <b>76</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>19</b>	Depth (cen) <b>48</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Rectangular steel waste receptacle with step-on lid and a 40 gallon capacity. The receptacle is used to collect and temporarily store small quantities of paper refuse. Can be used in restrooms, patient areas, laboratories, pharmacies, etc.

JSN **F2017** Name **Waste Receptacle, 24 GAL**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	29	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	7520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Rectangular steel waste receptacle with step-on lid and 24 gallon capacity. The receptacle is used to collect and temporarily store small quantities of paper refuse. Can be used in restrooms, patient areas, laboratories, pharmacies, etc.

JSN **F2020** Name **Can, Trash, 44 Gallon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Forty four (44) gallon trash can, 32" high X 24" diameter, with lid. Used to collect and transport refuse from a point of origin to point of disposal (example: from soiled utility or a nursing unit to the trash compactor at housekeeping).

JSN	F2025	Name	Container, Recycling, Small					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	6	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed				Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed				Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed				Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed				NSN 7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour			
			Phase1	0	Amps1	Watts1		
			Phase2	0	Amps2	Watts2		
Description Unit of Issue EA Group Furniture and Furnishings								
Recycling container shall be approximately 10-gallons in capacity. The container may be Recycle Blue in color with the recycle symbol identified on the container.								

JSN	F2026	Name	Container, Recycling, Large					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	14	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed				Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed				Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed				Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed				NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.				Volts1	0	
Utility2: Electrical		.				Volts2	0	
Utility3: Med Gas		.				Hertz	0	
Utility4: Misc Gas		.				Hertz Dep	0	
Utility5: Non-Med Gas		.				Hertz Switch	0	
Utility6: Misc		.				BTU / Hour		
			Phase1	0	Amps1	Watts1		
			Phase2	0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Recycling container shall be approximately 30-gallons in capacity. The container may include a lid and be Recycle Blue in color with the recycle symbol identified on the container.

JSN	F2045	Name	Furniture, Playroom, Assorted					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed				Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed				Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed				Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue LT Group Furniture and Furnishings								
Assorted playroom furniture. Part of the interior design package. Exact configuration to be determined by using activity. Vendors listed for reference.								

JSN	F2050	Name	Recorder, Cassette Tape, Audio					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	1	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed				Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed				Width (in)	3	Width (cen)	8
VA	C   Government Furnished, Government Installed				Depth (in)	1	Depth (cen)	3
IHS	C   Government Furnished, Government Installed				NSN 6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	1	Watts1	120
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Cassette tape recorder, approximately 5" H X 3" W X 2" D, with both record and play capabilities. Auto stop, pause, tone control and built in microphone; AC/DC. Requires convenience outlet at point of use when not using batteries.								

JSN	F2100	Name	Lectern, Mobile, With Reading Light					
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed			Weight (lbs)	80	Weight (kgs)	37	
Navy	C   Government Furnished, Government Installed			Height (in)	52	Height (cen)	132	
USAF	C   Government Furnished, Government Installed			Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed			Depth (in)	17	Depth (cen)	43	
IHS	C   Government Furnished, Government Installed			NSN	7105			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .				Volts1	120			
Utility2: Electrical A   120 volt, conventional outlet				Volts2	0			
Utility3: Med Gas .				Hertz	60			
Utility4: Misc Gas .				Hertz Dep	-1			
Utility5: Non-Med Gas .				Hertz Switch	0			
Utility6: Misc .				BTU / Hour	0			
			Phase1	1	Amps1	4	Watts1	480
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue	EA	Group	Furniture and Furnishings		
Portable floor lectern with reading light and self-contained audio. May use 110V or batteries (not included). Convenience outlet required if not using batteries.								

JSN	F2105	Name	Lectern, Mobile, With Self Contained Audio					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	110	Weight (kgs)	50
Navy	C   Government Furnished, Government Installed				Height (in)	47	Height (cen)	119
USAF	C   Government Furnished, Government Installed				Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed				Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed				NSN	6600		
Utilities			NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing		.			Volts1	110		
Utility2: Electrical		A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas		.			Hertz	60		
Utility4: Misc Gas		.			Hertz Dep	-1		
Utility5: Non-Med Gas		.			Hertz Switch	0		
Utility6: Misc		.			BTU / Hour	0		
			Phase1	1	Amps1	1	Watts1	110
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Portable floor lectern with built-in public address system. May use 110V or batteries (not included). Convenience outlet required at point of use if not using batteries.

JSN **F2125** Name**Cash Register, With Locking Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	29	Weight (kgs)	14	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30	
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Electronic cash register system. This unit includes multiple menu capabilities. Equipped with removable cash drawer for complete security. Calculator function and tax table. Convenience outlet required at point of use.

JSN **F2225** Name**Projector, Overhead**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	28	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Overhead transparency projector with hi-low lamp switch, thermal safety switch and 15 foot power cord. Convenience outlet required at point of use.

JSN **F2250** Name **Camcorder, Hand Held, HD, Zoom, w/Microphone**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)    2
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)    18
USAF	C   Government Furnished, Government Installed		Width (in)	6      Width (cen)    15
VA	C   Government Furnished, Government Installed		Depth (in)	15      Depth (cen)    38
IHS	C   Government Furnished, Government Installed		NSN    5836	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1    0	Amps1    0	Watts1    0
		Phase2    0	Amps2    0	Watts2    0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Hand held camcorder with full HD recording, LCD display and microphone. Camcorder will also have capability for still picture capture. Audio and video output will be fully transferable to a computer.

JSN **F2280** Name **Television, Color, 26", w/stand**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	29	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Color television (26") with remote control, automatic color balance and stereo sound to include a base, stand or cabinet. Item may be used for rehabilitation, patient education, or entertainment.



JSN **F2300** Name **Rack, Magazine, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>14</b>	Weight (kgs) <b>7</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7105000825449</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Wall mounted magazine rack with nine (9) magazine holding compartments.

JSN **F2305** Name **Rack, Magazine, F/S**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>48</b>	Weight (kgs) <b>22</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Free standing magazine rack. Used to display publications in offices, lobbies, and waiting areas.

JSN **F2310** Name **Rack, Pamphlet, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Wall mounted pamphlet rack up to 12 (twelve) pamphlet holding pockets. Unit is used to store and display educational pamphlets.

JSN **F2320** Name **Rack, Mail Bag**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	54	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Mail Bag Rack. Used in mail rooms when bagging mail. Rack holds bags open for ease in sorting mail and keeps bags suspended off the floor. Folds away for easy storage.

JSN	F2400		Name	Bed, Bunk, Watchroom				
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed				Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed				Width (in)	85	Width (cen)	216
VA	C   Government Furnished, Government Installed				Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings								
Bunk bed, approximately 36" high X 85" wide X 44" deep (each). When stacked, a double unit is 72" high.								

JSN	F2405		Name	Bed, Non-medical, Single					
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	165	Weight (kgs)	75
Navy	C   Government Furnished, Government Installed					Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed					Width (in)	84	Width (cen)	213
VA	C   Government Furnished, Government Installed					Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed					NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		.				Volts1	0		
Utility2: Electrical		.				Volts2	0		
Utility3: Med Gas		.				Hertz	0		
Utility4: Misc Gas		.				Hertz Dep	0		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		.				BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	0
				Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Furniture and Furnishings									
Single bed, approximately 18" high X 83" wide X 40" deep. Bed is used for non-inpatient stay activities (testing, visitor/staff sleeping).									

JSN **F2420** Name **Lamp, Table, With Shade**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>14</b>	Weight (kgs) <b>7</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>28</b>	Height (cen) <b>71</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>6</b>	Width (cen) <b>15</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>6</b>	Depth (cen) <b>16</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6230</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Table lamp, 27-34" high X 6" wide X 6" deep with linen shade. Convenience outlet required at point of use.

JSN **F2435** Name **Lamp, Desk, Fluorescent**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>21</b>	Height (cen) <b>53</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>8</b>	Depth (cen) <b>20</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6230006823423</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Fluorescent desk lamp, approximately 13"H X 9"W X 6" D with a 14" wide X 2" deep shade and two (2) 15 Watt fluorescent tubes. Used for general reading luminosity. Convenience outlet required at point of use.

JSN **F2455** Name **Transcription Unit, Standalone**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>4</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>3</b>	Height (cen) <b>8</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>8</b>	Width (cen) <b>20</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>10</b>	Depth (cen) <b>25</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7200</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Desk top individual transcription unit with foot control, headset and AC adapter. Convenience outlet required at point of use.

JSN **F2485** Name **Cleaner, Carpet, Vacuum, Industrial**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>27</b>	Weight (kgs) <b>13</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7910</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Heavy duty vacuum cleaner with vacuum tank for disposable bags, power head and 50 foot power cord. Used for heavy traffic areas or deep cleaning prior to steam cleaning. For dry pick up only. Convenience outlet required at point of use.

JSN **F2490** Name **Cleaner, Carpet / Floor, Vacuum, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9	
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	7910			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Portable vacuum cleaner, approximately 45" high X 12" wide X 18" deep with vacuum unit, heavy duty dust bag, 6 foot flexible hose, 22 foot power cord, wand and assorted wand accessories. Small unit used for routine cleaning of light traffic areas and non-liquid spills. Convenience outlet required at point of use.

JSN **F2515** Name **Conveyor, Clothing, On Hangers**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	78	Height (cen)	198
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	52	Width (cen)	132
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 3910			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 10	Watts1	1200	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Clothing conveyor, 77" high X 51" wide X "required depth", (depth depends upon installation requirements). Equipped with accommodations for ten (10) garment hangers per each foot of hanging capacity, motor driven, and hand or foot control switch at operational end. Used to store hanging clothing in laundry.

JSN **F2520** Name **Imprinter, Clock, Day / Date / Time**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)	2
Navy	C   Government Furnished, Government Installed		Height (in)	6      Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	6      Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	8      Depth (cen)	20
IHS	C   Government Furnished, Government Installed		NSN	7100	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	120	
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0	
Utility3: Med Gas      .			Hertz	60	
Utility4: Misc Gas      .			Hertz Dep	-1	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
	Phase1    1	Amps1    1	Watts1	120	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Day / date / time clock imprinter, approximately 5" high X 3" wide X 2" deep.

JSN **F2525** Name **Burnisher, Floor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	99	Weight (kgs)	45
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	39	Depth (cen)	99
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Floor burnisher, approximately 39" high X 26" wide X 38" deep with direct drive motor and 50 foot power cord. Convenience outlet required at point-of-use.

JSN **F2530** Name **Drill, Paper**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	87	Weight (kgs)	40
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Paper drill, 17" high X 20" wide X 20" deep with spring-loaded paper hold down bar, and 1 (one) 1/4" drill. Unit used to drill holes in stacks of paper up to one inch thick. This is a table top unit. Requires convenience outlet at point of use.

JSN **F2540** Name **Shredder, Paper, Security**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	66
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 7	Watts1	840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Paper shredder, approximately 18" high X 15" wide X 12" deep with shredding unit and waste receptacle.



JSN **F2550** Name **Shredder, Paper Heavy Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	325	Weight (kgs)	148
Navy	C   Government Furnished, Government Installed		Height (in)	46	Height (cen)	117
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1 1	Amps1 20	Watts1	2300	
		Phase2 0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Shredder shall be able to process a minimum of 25 sheets of paper per pass at a minimum rate of 20 feet per minute. The unit shall have a 16 inch throat to accept paper. Paper shall be shredded into 1/4 inch strips.

JSN **F2700** Name **Reader, Bar Code, Hand Held, With Interface**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5
USAF	C   Government Furnished, Government Installed		Width (in)	4	Width (cen)	10
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	7200		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Hand held laser bar code reader with computer interface. Used for automated inventory, using bar code stickers / labels. Convenience outlet required at point of use.

JSN **F3010** Name **Board, Bulletin, 48 x 48**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>26</b>	Weight (kgs) <b>12</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>2</b>	Depth (cen) <b>122</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7195</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Open face bulletin board. Cork posting panel with moisture proof backing. Variety of frames to choose from. Used for posting notes and messages.

JSN **F3025** Name **Board, Bulletin, Wood Framed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>30</b>	Height (cen) <b>76</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>1</b>	Depth (cen) <b>3</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7195</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Bulletin board approximately 36"W x 24"H. Wood framed 1/2" cork posting panel with moisture proof backing. Units are factory assembled and have keyhole hangers for easy installation.

JSN **F3030** Name **Board, Scheduling, Magnetic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	3	Depth (cen)	8
IHS	A   Contractor Furnished, Contractor Installed		NSN 7195			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Magnetic scheduling board, 36" X 48". Porcelain enamel magnetic surface. Used for letter transferring while posting messages or scheduling. For use with marker pens.

JSN **F3035** Name **Chalkboard**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	68	Weight (kgs)	31
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	2	Depth (cen)	5
IHS	A   Contractor Furnished, Contractor Installed		NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Chalkboard approximately 36" H X 60" W. Satin finish with moisture-proof backing. Full length chalk tray attached. Used in classrooms or conference rooms.

JSN	F3045	Name	Whiteboard / Projection Screen, Cabinet					
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed			Weight (lbs)	120	Weight (kgs)	55	
Navy	A   Contractor Furnished, Contractor Installed			Height (in)	48	Height (cen)	122	
USAF	A   Contractor Furnished, Contractor Installed			Width (in)	50	Width (cen)	127	
VA	A   Contractor Furnished, Contractor Installed			Depth (in)	6	Depth (cen)	15	
IHS	A   Contractor Furnished, Contractor Installed			NSN 6730				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .				Volts1	0			
Utility2: Electrical .				Volts2	0			
Utility3: Med Gas .				Hertz	0			
Utility4: Misc Gas .				Hertz Dep	0			
Utility5: Non-Med Gas .				Hertz Switch	0			
Utility6: Misc .				BTU / Hour	0			
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue	EA	Group	Furniture and Furnishings		
Whiteboard / Projection screen with cabinet. Panels are porcelain over steel construction. Unit is a surface mounted cabinet with choice of cabinet doors constructed of either ebony lacquer, gray granite laminate or woodgrain finish.								

JSN	F3050	Name	Whiteboard, Dry Erase					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	30	Weight (kgs)	14
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	2	Depth (cen)	5
IHS	A   Contractor Furnished, Contractor Installed				NSN	7110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		.				Volts1	0	
Utility2: Electrical		.				Volts2	0	
Utility3: Med Gas		.				Hertz	0	
Utility4: Misc Gas		.				Hertz Dep	0	
Utility5: Non-Med Gas		.				Hertz Switch	0	
Utility6: Misc		.				BTU / Hour	0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	EA	Group	Furniture and Furnishings
Whiteboard unit, approximately 36" H x 48" W consisting of a white porcelain enamel writing surface with an attached chalk tray. Magnetic surface available. Image can be easily removed with a standard chalkboard eraser. For use with water color pens. Unit is ready to hang.				

JSN **F3055** Name**Whiteboard, With Sliding Panels.**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	168	Weight (kgs)	77
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 6730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Standard installations consist of sliding panels and a fixed back panel with the choice of chalkboard, markerboard, bulletin board, or a combination of these choices.

JSN **F3060** Name**Whiteboard, Projection Screen Combination**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	122	Weight (kgs)	56
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	243
IHS	A   Contractor Furnished, Contractor Installed		NSN	6730		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Whiteboard and projection screen combination approximately 48" H x 72" W. Magnetic surface with matte finish for projection. Hard board stabilizer with aluminum foil back. For use with water color pens.

JSN **F3065** Name **Whiteboard/Bulletin Board, Combination**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	24	Weight (kgs)	11
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	2	Depth (cen)	5
IHS	A   Contractor Furnished, Contractor Installed		NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1		
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **Furniture and Furnishings**

A combination whiteboard and bulletin board, half LCS and half cork. Available with either aluminum or wood frame. It can be used in patient rooms or in any appropriate space in the facility.

JSN **F3070** Name **Case, Display**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	345	Weight (kgs)	157
Navy	C   Government Furnished, Government Installed		Height (in)	77	Height (cen)	196
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6730		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Display case. Equipped with glass doors, adjustable glass shelves, security locks and choice of either fabric or mirror backing.

JSN **F3100** Name **Safe, Collection Agent**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>218</b>	Weight (kgs) <b>99</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>28</b>	Height (cen) <b>71</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>22</b>	Width (cen) <b>56</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>29</b>	Depth (cen) <b>74</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Collection agent safe. Unit consists of thick door equipped with combination lock. All steel welded construction. For special document and record storage.

JSN **F3105** Name **Safe, F/S , Class 5**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>520</b>	Weight (kgs) <b>236</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>29</b>	Height (cen) <b>74</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7110</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Class 5 safe, floor standing model with combination lock. Used for storage of narcotics, plans, film, and other classified or control materials.

JSN **F3200** Name **Clock, Battery, 12" Diameter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>13</b>	Height (cen) <b>33</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>2</b>	Depth (cen) <b>5</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6645</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Clock, 12" diameter. Round surface, easy to read numbers with sweep second hand. Wall mounted unit for use when impractical to install a fully synchronized clock system. Battery operated, (batteries not included).

JSN **F3202** Name **Clock, Ship's, With Barometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>8</b>	Height (cen) <b>20</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**

Brass ship's clock with a separate barometer. The clock and barometer are mounted inside individual heavy brass cases and set in a stand or plaque. The clock and barometer can require mounting to the base or come preassembled. The instrument faces are 4" to 4-1/2" in diameter.



JSN **F3230** Name **Rack, Hat / Coat, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	8	Height (cen)	20	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5340			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Wall mounted hat / coat rack. Decoratively styled and equipped with bars, hooks and hat shelf. For use in waiting rooms.

JSN **F3235** Name **Rack, Hat / Coat, Floor Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	5340		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
 Floor standing hat / coat rack. Decoratively styled unit that provides hat rack at top, coat bar and hotel type hangers.

JSN **F8010** Name **Flags, Command & Staff**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>0</b>	Height (cen) <b>0</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>0</b>	Width (cen) <b>0</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>0</b>	Depth (cen) <b>0</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>8345</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Furniture and Furnishings**  
Flags, Command & Staff.

JSN **G0144** Name **Ergometer, Recumbent Stepper**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>320</b>	Weight (kgs) <b>146</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>53</b>	Height (cen) <b>135</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>35</b>	Width (cen) <b>89</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>83</b>	Depth (cen) <b>211</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Seated stepping ergometer for total body, arms and/or legs low impact conditioning. The unit features a closed kinetic chain action which combines reciprocal stepping and arm action. The arm settings and seat are adjustable. A battery operated performance computer allows for adjusting workload level. The unit has a heavy duty steel frame construction with low-density plastic covers.

JSN **G1000** Name **Bench, Weightlifting, Utility, Adjustable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	102	Weight (kgs)	47
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	54	Depth (cen)	137
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Utility bench with an adjustable incline for weightlifting. The bench back support and seat can adjust from a flat surface to a nearly vertical seat. The range of settings permits isolating a wide variety of arm, chest and shoulder muscle groups for development or rehabilitation. On most manufacturer's models, the seat and back support pads are independently adjustable. Some models feature foot rests for relieving pressure on the lower back or wheels for easy movement.

JSN **G1001** Name **Bench, Weightlifting, Supine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	236	Weight (kgs)	108	
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147	
USAF	C   Government Furnished, Government Installed		Width (in)	69	Width (cen)	175	
VA	C   Government Furnished, Government Installed		Depth (in)	67	Depth (cen)	170	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Supine bench for weightlifting use in a gym or the exercise area of Physical Therapy. Benches are available in standard duty or Olympic specification models depending on anticipated use. Some models feature racking pegs on the bench uprights to support heavier weights.

JSN **G1002** Name**Board, Abdominal Exercise**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>144</b>	Weight (kgs) <b>66</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>46</b>	Height (cen) <b>117</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>61</b>	Depth (cen) <b>155</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Abdominal exercise board for physical training or rehabilitation of the stomach and oblique muscles. The board may have padding for positioning the legs to better isolate the stomach wall. This equipment is found in the gym or the exercise area of physical therapy.

JSN **G1003** Name**Exercise Board, Abdominal, Raised and Bent Leg**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	144	Weight (kgs)	66
Navy	C   Government Furnished, Government Installed		Height (in)	46	Height (cen)	117
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	65	Depth (cen)	165
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Abdominal board designed to hold the upper portion of the user's legs perpendicular to the user's torso. This position isolates the abdominal muscles more effectively than bent leg exercises done on a flat abdominal board which only holds the user's legs at the ankle. The board can tilt from an incline through a horizontal plane and further into a decline to provide increasingly strenuous workouts depending on the user's physical condition. The board's durable padding provides stability and prevents injury. The board is used in a gymnasium or the exercise area of physical therapy.

JSN **G1004** Name **Bench, Weightlifting, Incline Press, Fixed Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>355</b>	Weight (kgs) <b>162</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>69</b>	Width (cen) <b>175</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>81</b>	Depth (cen) <b>206</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Fixed height incline bench for strength training or rehabilitation use in a gym or Physical Therapy. The bench has an incline angle of 30 degrees to best isolate the upper chest muscles. A series of racking pegs on the bench's uprights support the loaded barbell before and after lifting. The bench's design permits easy second person safety spotting for heavy lifts. Some models have adjustable seat pads and foot supports which compensate for differing leg lengths and better position the lifter's torso to relieve pressure on the lower back. Other available models do not have upright racking pegs and/or feature fixed inclines up to 45 degrees. Refer to JSN G1000 for weightlifting benches with adjustable inclines.

JSN **G1005** Name**Bench, Decline**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	204	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	49	Height (cen)	124
USAF	C   Government Furnished, Government Installed		Width (in)	66	Width (cen)	168
VA	C   Government Furnished, Government Installed		Depth (in)	91	Depth (cen)	231
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Decline bench for weight training use in a gym or the exercise area of Physical Therapy. Some models have an adjusting height pole beneath the exerciser's knees. Other models have a fixed decline angle or racking uprights with pegs to stabilize heavy weights before and after lifting.

JSN **G1006** Name**Bar, Chinning, Wall Mount**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Wall mounted chinning bar for use in a gym or the exercise area of Physical Therapy. The bar hangs from support rails which bolt to the wall. Some models have adjustable heights.

JSN **G1007** Name**Ergometer, Stationary, Stair**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	232	Weight (kgs)	106
Navy	C   Government Furnished, Government Installed		Height (in)	82	Height (cen)	208
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99
VA	C   Government Furnished, Government Installed		Depth (in)	50	Depth (cen)	127
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1725		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Stair climbing exercise unit for use in physical training in a gym or in rehabilitation exercise protocols in a physical therapy clinic. The unit includes foot pedals, variable resistance settings, several exercise routines with varying intensity settings and a display for motivation and monitoring. Some models have optional direct or telemetric pulse monitoring. Database electrical specifications are for those models which require power. Refer to the manufacturers' specifications to verify electrical requirements.



JSN **G1008** Name**Exerciser, Upper Body, Weight Assisted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>703</b>	Weight (kgs) <b>320</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>96</b>	Height (cen) <b>244</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>49</b>	Width (cen) <b>124</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>54</b>	Depth (cen) <b>137</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Weight assisted upper body exercise apparatus. The weight stack partially compensates for the exerciser's body weight and allows the exerciser to move through the full dip, chin-up or pull up motion while not lifting his or her full body weight. By progressively lowering the assistance the machine provides, the exerciser can eventually work up to unassisted lifting. The room ceiling may have to be raised to accommodate the equipment and exerciser when the exerciser is at the top of a chin up or pull up. See specific manufacturer's requirements. The unit is used in a gym for upper body strength training or in physical therapy for rehabilitation.

JSN **G1010** Name**Exercise Machine, Neck**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	415	Weight (kgs)	189	
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157	
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102	
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Neck exercise machine for use in a gym or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against a bio-mechanically correct neck movement by the exerciser. The progressive increase of the resistance weight leads to strengthening of the neck muscles. Many manufacturers offer range of motion limiters or different configurations of weight stacks for specific applications.

JSN **G1011** Name**Exercise Machine, Abdominal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>534</b>	Weight (kgs) <b>243</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>47</b>	Width (cen) <b>119</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>59</b>	Depth (cen) <b>150</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Abdominal exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against a bio-mechanically correct abdominal muscle contraction by the exerciser. The progressive increase of the resistance weight leads to strengthening of the upper and lower abdominal as well as the oblique muscles.

JSN **G1012** Name**Exercise Machine, Leg Press/Squat**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>1031</b>	Weight (kgs) <b>468</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>78</b>	Height (cen) <b>198</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>54</b>	Width (cen) <b>137</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>79</b>	Depth (cen) <b>201</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Leg press/squat exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against bio-mechanically correct leg movements by the exerciser. The progressive increase of the resistance weight leads to strengthening of the gluteus maximus, quadriceps and hamstring muscles. The database physical dimensions will accommodate a leg press machine or a plate loaded squat station.

JSN **G1013** Name**Exercise Machine, Chest**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>580</b>	Weight (kgs) <b>264</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>74</b>	Height (cen) <b>188</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>65</b>	Width (cen) <b>165</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>60</b>	Depth (cen) <b>152</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Chest press exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against bio-mechanically correct arm and chest movements by the exerciser. The progressive increase of the resistance weight leads to strengthening of the upper and lower arms, pectoralis and deltoid muscles. The database information is for a pectoral deck/fly machine (the most expensive of the chest machines).

JSN **G1014** Name**Exercise Machine, Biceps**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>545</b>	Weight (kgs) <b>248</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>58</b>	Depth (cen) <b>147</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Biceps exercise machine for use in a gym or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against bio-mechanically correct arm movements by the exerciser. The progressive increase of the resistance weight leads to strengthening of the biceps muscle of the upper arm.

JSN **G1015** Name**Exercise Machine, Triceps**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>593</b>	Weight (kgs) <b>270</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>60</b>	Height (cen) <b>152</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>51</b>	Width (cen) <b>130</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>47</b>	Depth (cen) <b>119</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Triceps exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against bio-mechanically correct arm movements by the exerciser. The progressive increase of the resistance weight leads to strengthening of the triceps muscle on the back of the upper arm. The database information reflects the most expensive non-computerized triceps machine for each manufacturer.

JSN **G1018** Name**Exercise Machine, Hip Abduction**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	570	Weight (kgs)	259
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	63	Depth (cen)	160
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Hip abduction exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys, cams and cables or belts to apply resistance against bio-mechanically correct hip and leg movements made by the exerciser. The progressive increase of the resistance weight leads to strengthening of the outer hip and thigh muscles.

JSN **G1019** Name**Exercise Machine, Hip Adduction**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	705	Weight (kgs)	320
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	69	Depth (cen)	175
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Hip adduction exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, pulleys, cams and cables or belts to apply resistance against bio-mechanically correct hip and leg movements made by the exerciser. The progressive increase of the resistance weight leads to strengthening of the inner hip and thigh muscles.



JSN **G1020** Name**Exercise Machine, Rotary Shoulder**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	90	Height (cen)	229
USAF	C   Government Furnished, Government Installed		Width (in)	54	Width (cen)	137
VA	C   Government Furnished, Government Installed		Depth (in)	54	Depth (cen)	137
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Internal/external rotation shoulder exerciser. The unit is used in a gym for physical development or in the exercise area of Physical Therapy for rehabilitation. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against bio-mechanically correct shoulder and arm movements by the exerciser. The progressive increase of the resistance weight leads to strengthening of the muscles which stabilize the shoulder joint. Many manufacturers offer range of motion limiters for specific applications.

JSN **G1021** Name**Exercise Machine, Pullover**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>638</b>	Weight (kgs) <b>290</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>73</b>	Height (cen) <b>185</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>56</b>	Width (cen) <b>142</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>68</b>	Depth (cen) <b>173</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Pullover exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine uses a configuration of weights, cams, pulleys and cables or belts to apply resistance against bio-mechanically correct shoulder, arm and upper body movements by the exerciser. The progressive increase of the resistance weight leads to strengthening the triceps, biceps, latissimus dorsi, rhomboids and other upper body muscle groups.

JSN **G1024** Name**Exercise Machine, Rowing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	330	Weight (kgs)	150
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	90	Depth (cen)	229
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Rowing exercise machine for use in a gymnasium or the exercise area of Physical Therapy. The machine simulates the resistance and motions of rowing or kayaking to give a simultaneous strength and aerobic conditioning workout. The machine consists of a seat on a rail or bench, cable pull or rigid oar handle, display and a variable resistance adjustment. Some manufacturers' higher line models offer heart rate monitoring.

JSN **G1026** Name **Exercise Apparatus, Weight Training, Multi-Station**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2505	Weight (kgs)	1138
Navy	C   Government Furnished, Government Installed		Height (in)	94	Height (cen)	239
USAF	C   Government Furnished, Government Installed		Width (in)	192	Width (cen)	488
VA	C   Government Furnished, Government Installed		Depth (in)	168	Depth (cen)	427
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz		
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Multi-station weight training apparatus for physical development and rehabilitation. Unit features a variety of benches, pull bars, supports and seats grouped around a central frame containing one or more weight stacks. Each station is designed to exercise specific muscle groups. A person can perform an extensive weight training routine by moving around the apparatus from station to station. More than one person can use the apparatus simultaneously by training at different stations. The number and types of exercises available depend on the specific model of equipment chosen. Greater system weight capacities for high level athletic competition training are available on some models. The room ceiling may have to be raised to accommodate this equipment. The database specifications refer to a higher end system with a large number of training stations and a standard weight set.

JSN **G1027** Name**Exercise Machine, Closed Chain**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed		Height (in)	59	Height (cen)	150
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	122	Depth (cen)	310
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Closed chain exercise machine used in physical therapy for rehabilitation and strengthening most major muscle groups. The machine offers quantitative measurement of ranges of motion and exercise protocols to improve range of motion and functionality of upper extremities, lower extremities and trunk. Unit provides high intensity but low impact polymetrics to low resistance functional closed chain exercise. Unit is designed to treat widest population range and to prepare patients for full weight bearing activities.

JSN **G1028** Name**Net, Volleyball w/Stanchions & Wires**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Volleyball net including stanchions and guy wires for use in a gym. Poles require floor plates for installation. Dimensions refer to items consolidated and packed in a storage bag.

JSN **G1030** Name**Platform, Referee, Volleyball w/Pads**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	93	Height (cen)	236
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	38	Depth (cen)	97
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**  
 Volleyball referee platform with protective pads for use in a gym.

JSN **G1031** Name**Floor Cover, Rubber, Interlock**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	5      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	1      Height (cen)    3
USAF	C   Government Furnished, Government Installed		Width (in)	12      Width (cen)    30
VA	C   Government Furnished, Government Installed		Depth (in)	12      Depth (cen)    30
IHS	C   Government Furnished, Government Installed		NSN	6530
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	0
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
	Phase1    0	Amps1    0	Watts1	0
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**  
 Interlocking rubber floor covering for use in a gymnasium. Database cost is for colored, 5/16" or 3/8" thick matting priced per square foot.

JSN **G1032** Name**Rack, Barbell Weight**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	76	Weight (kgs)	35
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Rack or tree for holding barbell plate weights. The unit can be of upright, A-frame or other heavy duty construction. The rack is designed to hold and separate different sizes of exercise weights for easy removal and return to storage. Different models have different holding capacities. Several racks may be necessary to hold a sufficient quantity of standard weights in an exercise or rehabilitation facility. Some models also store weightlifting bars as well as the weights.

JSN **G1033** Name**Exercise Machine, Back Extension**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	658	Weight (kgs)	299
Navy	C   Government Furnished, Government Installed		Height (in)	65	Height (cen)	165
USAF	C   Government Furnished, Government Installed		Width (in)	53	Width (cen)	135
VA	C   Government Furnished, Government Installed		Depth (in)	56	Depth (cen)	142
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Back extension bench for strengthening the lower back muscles. Many manufacturers offer range of motion limiters for specific applications. The unit is used in a gym for physical training or in a physical therapy rehabilitation regimen.

JSN **G1034** Name**Exercise Machine, Shoulder**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>520</b>	Weight (kgs) <b>236</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>57</b>	Width (cen) <b>145</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>65</b>	Depth (cen) <b>165</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Shoulder press machine for use in a gymnasium or the exercise area of physical therapy. The manufacturers have different types and different names for the machines for this JSN. These include the lateral raise, shoulder press, seated incline press, overhead press and military press. The machine uses a configuration of weights, pulleys and cables or belts to apply resistance against bio-mechanically correct shoulder and arm movements by the exerciser. The progressive increase of the resistance weight leads to strengthening of the shoulder and upper chest muscles.



JSN	<b>G1035</b>			Name	<b>Kit, Wallyball</b>				
Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed					Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed					Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed					Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed					NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing .						Volts1	0		
Utility2: Electrical .						Volts2	0		
Utility3: Med Gas .						Hertz	0		
Utility4: Misc Gas .						Hertz Dep	0		
Utility5: Non-Med Gas .						Hertz Switch	0		
Utility6: Misc .						BTU / Hour	0		
				Phase1	0	Amps1	0	Watts1	0
				Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Physical Therapy / Gym									
Wallyball kit includes ball, net, net tightener, storage bag, rule book and hardware. The kit is used to convert a racquetball court to play wallyball (a variant of volleyball). The kit is installed on a hook embedded in the walls of the court or by using suction cups on glass walls. Database dimensions refer to the items in the storage bag.									

JSN **G1036** Name**Weight Set, Exercise, Barbell Plate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	87	Depth (cen)	221
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Cast iron plate weights for use with barbells and weightlifting equipment. Set consists of a variety of different weight plates marked in pounds and kilos, weight lifting bar(s), and securing collars. Database information is for a large Olympic specification weight set (approx. 500 lb.) Stacked on the floor with a weightlifting bar, one set of collars, (6) 45-lb. Plates, (2) 35-lb. Plates, (2) 25-lb. Plates, (2) 10-lb. Plates, (4) 5-lb. Plates and (2) 2.5-lb. Plates. Different manufacturers offer differing configurations of weight plates and bars. This set may also be purchased conveniently from local sports distributors.

JSN **G1037** Name**Weight Set, Exercise, Dumbbell**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>2100</b>	Weight (kgs) <b>954</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>18</b>	Height (cen) <b>46</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>91</b>	Width (cen) <b>231</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>48</b>	Depth (cen) <b>122</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **ST** Group **Physical Therapy / Gym**

Set of weightlifting dumbbells for use in physical training or rehabilitation. Weights can be plain metal, rubber cushioned metal or chrome plated and are in matched pairs at each weight increment. Database information refers to a large set of matched weights increasing in 5-lb. increments from 5-lb. to 100- lb. (20 pairs of weights) stacked on the floor. Differing manufacturers may offer more or less extensive selections. The individual facility's requirement will determine the exact set configuration and cost. See JSN G1040 for the racks to hold these weights.

JSN **G1038** Name**Bar, Weightlifting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>87</b>	Height (cen) <b>221</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>2</b>	Width (cen) <b>5</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>2</b>	Depth (cen) <b>5</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Bar designed to hold plate weights for weight training or rehabilitation. This JSN should be used for bars not otherwise included in weight sets (see JSN G1036). Typical bars include curling bars bent at the handgrip area to facilitate biceps development, Olympic length power lifting bars (7'), and trap and biceps/triceps bars which have handgrips which rotate to fixed positions inside a retaining ring. Database information reflects a 7' length Olympic specification bar since it is the most expensive optional bar readily available.

JSN **G1040** Name**Rack, Dumbbell**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>278</b>	Weight (kgs) <b>127</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>39</b>	Height (cen) <b>99</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>96</b>	Depth (cen) <b>244</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Rack for holding dumbbells in a gym or rehabilitation facility. The manufacturers provide several different rack styles and capacities depending on the number and type of dumbbells the rack(s) will hold. The database information is for a double rail rack holding twenty (ten pairs) of full size metal plate dumbbells.

JSN **G1041** Name**Exercise Machine, Leg Curl**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	665	Weight (kgs)	302
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	114
VA	C   Government Furnished, Government Installed		Depth (in)	64	Depth (cen)	163
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Leg curl machine for unilateral and bilateral exercising and strengthening of the hamstring muscles. The unit features padding or a bench configuration to restrict upper leg movement during the exercise, adjustable resistance settings and support rails. Some manufacturers' equipment features a sitting exercise position; on other manufacturers' machines, the exerciser lies on his or her stomach. Many manufacturers offer range of motion limiters for specific applications.

JSN **G1042** Name**Exercise Machine, Leg Extension**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>623</b>	Weight (kgs) <b>283</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>65</b>	Height (cen) <b>165</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>50</b>	Width (cen) <b>127</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>66</b>	Depth (cen) <b>168</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Leg extension machine for unilateral or bilateral strengthening and development of the quadriceps muscles. The unit features easily selectable variable resistance and is used in a gym or a rehabilitation therapy protocol. Many manufacturers offer range of motion limits for specific applications.

JSN **G1043** Name**Ergometer, Recumbent Bicycle, Computer Assisted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	400	Weight (kgs)	182
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	73	Depth (cen)	185
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	110		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	220
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Physical Therapy / Gym**

Computer assisted recumbent bicycle aerobic trainer. The trainer provides aerobic workouts on a computer controlled and monitored recumbent bicycle ergometer. The ergometer has several training routines and intensities which either the exerciser or a therapist can select. The unit display provides a readout of work accomplished as well as graphics to motivate the exerciser. Many models offer optional heart rate monitoring and wheels for easy mobility. Depending on the manufacturer and model, the computer is powered by the exerciser or an external source. The database electrical requirements are for those units requiring electrical power. The trainer is used for cardio-respiratory development in a gym or the exercise area of Physical Therapy.



JSN **K0450** Name**Curtain, Air**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	163	Weight (kgs)	74
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical D   120 and 208/220 volt			Volts2	120		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 4	Watts1	832		
	Phase2 1	Amps2 9	Watts2	1080		

Description Unit of Issue **EA** Group **Food Service Equipment**

Air curtain. The unit is generally fabricated to size for operation. This unit is used at entrances and docks to prevent cold and humid or dry and hot air from entering through openings which are exposed to weather conditions. The database pricing reflects an unheated air door 6-1/2' wide with a 3" or 6" deep discharge nozzle to cover a standard two-door width entry. Some units run on 120V power; refer to the manufacturer's specifications for the model chosen. Larger width and industrial duty air doors are available.

JSN **K0500** Name**Baker, Waffle, Dual Plate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	41	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F   Special electrical requirements				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Waffle baker. The baker has two 7 inch diameter pans, side by side in a single machine or is two single pan units side by side. The grids are removable for cleaning and the cabinet is constructed of stainless steel. The database height dimensions are for an open pan. Two separate electrical outlets may be needed for two single units operating side by side. It is used in large restaurants and food service operations for hot waffles.

JSN **K0700** Name **Bin, Ingredient, Mobile, 150 Lb. Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	71
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile ingredient bin. This unit has a 150 lb. capacity with a slide-off or lifting cover. The unit is constructed of stainless steel or durable plastic with 4 inch casters. A one piece rubber bumper encircles stainless steel models. This bin is used to store ingredients in commercial and institutional food service operation.

JSN **K0710** Name **Bin, Ingredient, Mobile, 250 Lb. Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile ingredient bin. This unit has a 250 lb. capacity with a slide-off or lifting cover. The unit is constructed of stainless steel or durable plastic with 4 inch casters. A one piece rubber bumper encircles stainless steel models. This bin is used to store ingredients in commercial and institutional food service operations.

JSN **K0800** Name **Blender, Heavy Duty, 1 Gal, CRS Bowl**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	38	Weight (kgs)	18	
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58	
USAF	C   Government Furnished, Government Installed		Width (in)	9	Width (cen)	23	
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Heavy duty blender. This is a one gallon blending device with a stainless steel container. It has a heavy duty motor with a 3 speed switch. The unit is used to blend foods in restaurants and hospital kitchens.

JSN **K0810** Name **Blender, Heavy Duty, 1/2 Gal, CRS Bowl**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20	
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Heavy duty blender. This is a 64 ounce capacity blender with a stainless steel container. It has a four cutter, one piece stainless steel blade. The unit is used to blend foods in commercial restaurants, hotels and hospital kitchens.

JSN **K0820** Name **Breeder, Mobile, Manual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	209	Weight (kgs)	95
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	68	Width (cen)	173
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**  
 Mobile breeding machine. The unit is made of stainless steel and has a fully enclosed 1/4 HP motor to drive the sifter. Equipped with counter compartments, a storage bucket and heavy duty casters.

JSN **K0830** Name **Breeder, Table Mounted, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	70	Weight (kgs)	32
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	33	Width (cen)	84
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	-1	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**  
 Table mounted breeding machine. This breeder has a semi-automatic gravity feed which moves food pieces through the rotating breeding drum. The drum is removable for cleaning. The machine can bread up to 400 lb. of food per hour.

JSN **K0860** Name**Broiler, Infrared, Gas, Dual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1100	Weight (kgs)	500
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	82	Height (cen)	208
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas			Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere			BTU / Hour	208000		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Dual infrared broiler. The unit features two broiling units which are heated by the power blown combustion of natural gas in the vicinity of ceramic tile infrared generators. The unit has gas pressure regulators and pilot lights. Each broiling grid moves on roller bearings and its distance from the tiles can be adjusted using a manual lever. The broiler has a stainless steel front and top; stainless steel sides are available. The database height dimension is for the greatest height in the manufacturers' series of this type of oven. The unit is used in commercial kitchens and hospitals for large volume food preparation.

JSN **K0900** Name**Broiler, Char-Broiler, 1 Grid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
		Phase1 3	Amps1 30	Watts1	10808	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Char-broiler. This is a counter model with one self-cleaning grid and 4 inch legs. Below the grid, channels route grease to a collection drawer for easy removal. See the manufacturers' specifications for required clearances from combustible materials. The unit is used in commercial kitchen and hospital cooking areas to prepare hamburgers and other quick broiling foods.

JSN **K0950** Name**Broiler, Char-Broiler, 2 Grid**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)	425	Weight (kgs)	193
Navy	A   Contractor Furnished, Contractor Installed					Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed					Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed					Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed					NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		.				Volts1	208		
Utility2: Electrical		G   208/220 volt, 3 phase				Volts2	0		
Utility3: Med Gas		.				Hertz	60		
Utility4: Misc Gas		.				Hertz Dep	-1		
Utility5: Non-Med Gas		A   Natural gas				Hertz Switch	0		
Utility6: Misc		E   Vent to atmosphere				BTU / Hour	160000		
				Phase1	3	Amps1	42	Watts1	15131
				Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Char-broiler. This unit is stand mounted with two self-cleaning grids and 4 inch legs. Below the grids, channels route grease to a collection drawers for easy removal. See the manufacturers' specifications for required clearances from combustible materials. The unit is used in commercial kitchen and hospital cooking areas to prepare hamburgers and other quick broiling foods.

JSN **K1000** Name**Cabinet, Pastry, Mobile, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	113	Weight (kgs)	52
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	68	Height (cen)	173
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	222	Width (cen)	564
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile pastry cabinet. The cabinet is made from aluminum or stainless steel, is mounted on four swivel casters and holds thirty 18 inch by 26 inch full sheet pans. The cabinet can be equipped with push handles and bumpers (which will change the exterior dimensions). Smaller capacity units are available. For larger capacity units see JSN K1010. The cabinet is used for storage and transport of pastries in hotels, restaurants, hospitals, and commercial food service operations.



JSN **K1010** Name**Cabinet, Pastry, Mobile, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>118</b>	Weight (kgs) <b>54</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>22</b>	Width (cen) <b>56</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>71</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile pastry cabinet. This is a heavy duty, aluminum or stainless steel unit on four swivel casters which holds approximately forty 18 inch by 26 inch full sheet pans. The cabinet can be equipped with push handles and bumpers (which will change the exterior dimensions). See JSN K1000 for smaller capacity units. The cabinet is used for storage and transport of pastries in hotels, restaurants, hospitals, and commercial food service operations.

JSN **K1020** Name**Cabinet, Heated, Food, Mobile, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	440	Weight (kgs)	200
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 17	Watts1	2040		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Insulated food warming cabinet. The cabinet is made of aluminum or stainless steel and is mounted on four heavy duty casters. The interior of the cabinet has slide ledges on both sides spaced at 1-1/2 inch intervals. The unit holds thirty or more 18 inch by 26 inch full size pans or trays. Double door and non-insulated cabinets are available, the second door reduces the tray capacity by one. The cabinet can be equipped with push handles and bumpers (which will change the exterior dimensions). The cabinet is used in commercial and hospital kitchens for food storage prior to serving.

JSN **K1030** Name **Cabinet, Hot/Cold, Food, Mobile, Counter Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>237</b>	Weight (kgs) <b>108</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>26</b>	Depth (cen) <b>66</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1 <b>1100</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Half-height food holding cabinet (adjunct to cafeteria counter) which can heat stored food or keep it cold. The cabinet is made of corrosion resistant steel, is fully insulated, has a full length hinged door with lock, has four lifting handles and has channel type interior slides to hold seven or eight 12 inch wide, 20 inch long and 2-1/2 inch deep pans. The cabinet will also hold 4 inch and 6 inch deep pans. The cabinet has a heating unit, a cold holding plate or cooling unit and four 4 inch casters. For dual compartment cabinets, see JSN K6250. This unit is used to hold hot and cold food in commercial kitchens and hospitals.

JSN **K1040** Name**Cabinet, Proofing, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	180	Weight (kgs)	82
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	73	Height (cen)	185
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 16	Watts1	1920		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile proofing cabinet. The cabinet is made of stainless steel or aluminum and is mounted on four heavy duty casters. The cabinet has a temperature control, a temperature gauge and an on-off timer. The unit is designed to produce large quantities of raised dough of uniform quality. It is used in commercial and hospital kitchens for high volume baking and warming foods.

JSN **K1050** Name**Cabinet, Proofing, Counter Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	-1	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	27	Watts1	3240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Counter mounted or undercounter proofing cabinet. The unit is made from stainless steel or aluminum and can have one or two doors. The interior supports hold 18" x 26" baking pans or racks. Some models run on 120V rather than 208V power; refer to the manufacturers' specifications. The unit may be wall or undercounter mounted for space savings.

JSN **K1140** Name**Cabinet, Refrigerated, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	452	Weight (kgs)	206
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	80	Height (cen)	203
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile refrigerated cabinet for food storage. This unit is designed with pan slides, a compressor, a condensate evaporator and stainless steel construction. Most models have doors whose hinges are set or have springs to cause the doors to automatically swing closed. This unit is used for cold storage in large commercial and hospital kitchens.

JSN **K1160** Name

Cabinet, Warming, Pass-Thru, CRS

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	370	Weight (kgs)	168
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	33	Width (cen)	84
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	D   120 and 208/220 volt				Volts2	208	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	1	Amps2	8	Watts2	1664

Description

Unit of Issue **EA**

Group

**Food Service Equipment**

Mobile or stationary warming cabinet. This is a pass-through model with doors that can be opened from either side for easy use. The cabinet can have single or double Dutch doors on either or both sides. The unit has an exterior temperature gauge for easy monitoring. The cabinet has a slide in humidity pan or controlled humidity vents in the top of the cabinet. Some models run on 120V power, others on 208V. Refer to the manufacturers specification sheets. The database electrical specifications cover both possibilities. The unit is used in commercial and hospital kitchens for warming prepared food items.

JSN **K1240** Name**Transport Cart, Meal Tray, Heated, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	70	Height (cen)	178
USAF	C   Government Furnished, Government Installed		Width (in)	71	Width (cen)	180
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	18	Watts1	2160
		Phase2	1	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Heated meal tray transport cart for delivering food. This cart is used for maintaining cooked food at serving temperatures while waiting to be moved or while en route to wards or other areas of the hospital. The unit has 5 or 6 inch diameter heavy duty casters and durable stainless steel construction welded to withstand severe service. The cabinet generally has three hinged doors and the interior compartment(s) hold a wide variety of prepared meal trays. Some manufacturers offer combination heated/refrigerated carts. The cabinet is used in food service operations for mobile storage, bussing and general food handling in hotels, restaurants, schools and healthcare facilities.

JSN **K1250** Name **Transport Cart, Meal Tray, 3 Door, Standard Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	65	Width (cen)	165
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Standard height, three compartment food tray cart. This is a non-heated, centralized tray service unit with 6" diameter (or larger) casters. The unit is designed to move approximately twenty 14" x 18" or 15" x 20" food trays quickly from centralized kitchens to distant service areas while insuring the food arrives fresh and without loss of flavor. The unit is also used to return used trays to the kitchen for cleaning. Larger, smaller and low profile configurations are available.



JSN **K1260** Name**Transport Cart, Meal Tray, w/Beverages**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	430	Weight (kgs)	196
Navy	C   Government Furnished, Government Installed		Height (in)	69	Height (cen)	175
USAF	C   Government Furnished, Government Installed		Width (in)	69	Width (cen)	175
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Meal tray cart. This is a centralized service unit mounted on four 6" casters or tires and capable of carrying approximately twenty 15" x 20" meal trays. The cart includes two to four beverage wells with faucets or a shelf which holds 5-gallon insulated jugs. Some units feature refrigerated and heated sections and require special electrical outlets. The unit is designed to move food and beverages quickly from centralized kitchens to distant service areas such as banquets or remote patient areas while insuring the food arrives kitchen-fresh and without loss of flavor. This unit is used in hospitals and other patient care facilities for food service.

JSN **K1280** Name **Transport Cart, Meal Tray, 2 Door, Standard Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	354	Weight (kgs)	161
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	65	Width (cen)	165
VA	C   Government Furnished, Government Installed		Depth (in)	38	Depth (cen)	97
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Standard height, two compartment meal tray cart. This is a centralized tray service unit with stainless steel construction, a bumper and four 6" casters to withstand heavy duty cart washing. The cart will hold about 28 meal trays depending on the interior slide separation. The unit is used in hospitals, schools and hotels for food service.

JSN **K1285** Name **Cart, Buffet, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	41	Depth (cen)	104
IHS	C   Government Furnished, Government Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Medium size buffet cart. The cart can support self service items such as a large soup tureen or coffee service. The unit has stainless steel construction and heavy duty casters. The cabinet top can be stainless steel or wood laminate. Two casters are fixed and two casters swivel and have brakes. Varying models have laminated sides over the stainless steel and storage areas beneath the cart top.

JSN **K1350** Name**Washer, Pressure, Mobile w/Sanitizer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>190</b>	Weight (kgs) <b>87</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>25</b>	Width (cen) <b>64</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>32</b>	Depth (cen) <b>81</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>115</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>220</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1725</b>
	Phase2 <b>1</b>	Amps2 <b>9</b>	Watts2 <b>1980</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Pressure washer for cleaning and sanitizing kitchen or other areas. This is a mobile, motor operated unit with a spray gun. The washer sprays a detergent solution on each item to be cleaned and then rinses them using a combination of water and high pressure that blasts away the loosened dirt and grease. The washer can be either a stand alone unit or part of a set of stations operating from a central control. Refer to K9300 for a fixed version of this equipment. The unit is used for cleaning in commercial areas and institutions such as hospitals.

JSN **K1550** Name **Brewer, Coffee, Auto, Elect, 3 Burner, Side/Side**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	B   Cold water and drain				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Side by side automatic coffee maker. This unit includes a heating tank, a connection for a cold water supply, a decanter service with three burners, a funnel and a water flow controller. The unit is used for semi-automatic coffee brewing in office building cafeterias and commercial institutions. The unit automatically shuts off the water flow when enough has passed through to fill the pot. The unit is normally provided plumbed with a hot water faucet to the side for making other hot drinks (tea, cider, cocoa, etc. ). Larger size units are available.

JSN **K1552** Name **Brewer, Coffee, Auto, Elect, 3 Burner, Front/Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	37	Weight (kgs)	17
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	9	Width (cen)	23
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	J   Cold water only				Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0
Utility3: Med Gas	.				Hertz	60
Utility4: Misc Gas	.				Hertz Dep	-1
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	.				BTU / Hour	0
	Phase1	1	Amps1	15	Watts1	1800
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Space saving front to back automatic coffee maker. This unit includes a heating tank, connection for a cold water supply, decanter service with three burners, funnel and a water flow controller. The unit is used for semi-automatic coffee brewing in cafeterias and commercial institutions. The unit automatically shuts off the water flow when enough has passed through to fill the pot. The unit is normally provided plumbed with a hot water faucet to the side for making other hot drinks (tea, cider, cocoa, etc.). The database height dimension does not include the clearance for coffee decanters warming on the upper burners.

JSN **K1580** Name**Conveyor, Meal Tray Makeup, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	704	Weight (kgs)	320	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	150	Width (cen)	381	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	31	Depth (cen)	79	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Food conveyor. This is an all stainless steel food portioning and packaging unit with 5" inch casters or optional fixed feet. This system is used to assemble meal trays for feeding patients in wards and other remote locations. Many lengths and configurations are available. The database information refers to a 12' long unit. This system should be specified to conform with the institution's requirement.

JSN **K1600** Name **Counter, Cafeteria, Cold Food, Mobile, 5-Pan**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	575	Weight (kgs)	261
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	60	Height (cen)	152
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	78	Width (cen)	198
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cold food cafeteria counter. The counter features a refrigeration unit with coils around the counter compartment, an open compartment top which can hold five 12" x 20" pans, a double display shelf above the counter unit, sneeze guards, a drop-type solid or three rail tray slide, a server's workshelf, open shelving on the server's side and four 5" swivel casters. Some manufacturers offer a second refrigerated section below the cold pan. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the fold down tray rail but does include the 8-10" working shelf on the server's side. The unit is used for self-service of cold food in cafeterias and commercial food service areas.

JSN **K1610** Name**Counter, Cafeteria, Cold Food, Mobile, 4-Pan**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	525	Weight (kgs)	239
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	59	Height (cen)	150
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	64	Width (cen)	163
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cold food cafeteria counter. The counter features a refrigeration unit with coils around the counter compartment, an open compartment top which can hold four 12" x 20" pans, a double display shelf above the counter unit, sneeze guards, a drop-type solid or three rail tray slide, a workshelf on the server's side, open shelving below the cold pan and four 5" swivel casters. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the fold down tray rail but does include the 8-10" working shelf on the server's side. The unit is used for self-service of cold food in cafeterias and commercial food service areas.



JSN **K1620** Name **Counter, Cafeteria, Filler, Approximately 36x80x32**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	329	Weight (kgs)	150
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	79	Width (cen)	201
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	31	Depth (cen)	79
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Cafeteria counter. This is a stainless steel flat top counter with a drop type tray slide and four 5-inch casters. The unit is available with cutouts and with many other options. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the depth of the fold down tray rail slide. This unit is used for self-service of meals in cafeterias of hospitals, schools and commercial food service operations.

JSN **K1630** Name **Counter, Cafeteria, Filler, Approximately 39x74x33**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	444	Weight (kgs)	202
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	78	Width (cen)	198
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Cafeteria counter. This is a stainless steel, mobile filler counter that is generally configured to specifications. The unit should include a drop-type solid or three rail tray slide, a removable glass protective front; and four 5-inch casters. Some manufacturer's equipment features a decorative canopy. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the depth of the drop-type tray slide. The unit is used for self-service of meals in cafeterias, hotels, restaurants and hospital food service areas. Dimensions are determined by configuration.

JSN **K1640** Name **Counter, Cafeteria, Filler, Approximately 52x50x30**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>190</b>	Weight (kgs) <b>87</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>52</b>	Height (cen) <b>132</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>50</b>	Width (cen) <b>127</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Cafeteria counter. This is a stainless steel, mobile filler counter that is generally configured to specifications. The unit should include a drop-type solid or three rail tray slide, a removable glass protective front and four 5-inch casters. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the depth of the drop-type tray slide. The unit is used for self-service of meals in cafeterias, hotels, restaurants and hospital food service areas.

JSN **K1650** Name**Counter, Cafeteria, Hot Food, Mobile, 5-Pan**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	420	Weight (kgs)	191
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	52	Height (cen)	132
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	78	Width (cen)	198
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	208		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 28	Watts1	5824	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, hot food cafeteria counter. This unit has a top compartment capable of holding five (5) 12" by 20" pans, a full length food display shelf with sneeze guard, a drop-type solid or three rail tray slide, four (4) 5 inch swivel casters, shelving underneath the warming wells and a work shelf on the server's side. The complete unit is insulated as is each well. Each well is also individually thermostatically controlled with an individual heating element. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the fold down tray rail but does include the 8-10" working shelf on the server's side. The unit is used in hospitals, schools and commercial food service establishments.

JSN **K1690** Name **Conveyor, Tray, Electric, Moveable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>695</b>	Weight (kgs) <b>316</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>122</b>	Width (cen) <b>310</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>21</b>	Depth (cen) <b>53</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Tray conveyor. This is a moveable unit constructed of stainless or zinc plated steel with a 1/2 HP electric motor driving the conveyor belt. When not in use, the unit can be pushed to the side. The database pricing is for a 8' - 9' conveyor. Longer length models are available; see related conveyers at JSN K1580. This conveyor moves food trays from one area to another with minimal worker effort in the kitchens and food serving areas of restaurants, schools and hospitals.

JSN **K1695** Name**Conveyor, Meal Tray Return**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	880	Weight (kgs)	400	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	720	Width (cen)	1829	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Fixed conveyor for returning soiled meal trays from the main dining room to the tray processing area for cleaning. The database pricing is based on 24 feet of straight conveyor and 4 corner sections. This conveyor could lead to a second conveyor for tray processing or directly to a dishwasher with tray processing en route. Multiple power outlets will be required depending on the conveyors length.

JSN **K1700** Name **Counter, Cafeteria, Utility, W/ Power 57x50x40**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	415	Weight (kgs)	189
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	58	Height (cen)	147
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	43	Depth (cen)	109
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile utility cafeteria counter. The unit can serve as a mobile utility table and has a double-shelf food display case with sneeze guard, a drop-type solid or three rail tray slide, 120V AC, 10A convenience outlets, a control panel, a server's side work shelf, a lower work shelf and four 5-inch swivel casters. Multiple facility-level outlets may be required depending on the number of convenience outlets the end user requires. See the base counter at JSN K1640. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the fold down tray rail but does include the 8-10" working shelf on the server's side. This unit is used in commercial and hospital food service areas.

JSN **K1710** Name**Counter, Cafeteria, Utility, W/Power 61x80x42**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	700	Weight (kgs)	318
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	61	Height (cen)	155
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	88	Width (cen)	224
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1	20	Watts1	2400
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cafeteria counter. The counter can serve as a mobile utility table and has a double-shelf food display case with sneeze guard, a drop-type solid or three rail tray slide, 120V AC outlets, a work shelf, below the counter shelves and four 5-inch swivel casters. The end user must specify the outlet requirements and configuration. Multiple facility-level outlets may be required depending on the number of convenience outlets the end user requires. The database depth dimension does not include the fold down tray rail but does include the 8-10" working shelf on the server's side. This unit is used in commercial and hospital service areas.



JSN **K1720** Name **Counter, Cafeteria, Utility, W/Power 36x50x40**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	314	Weight (kgs)	143
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		120	
Utility2: Electrical F   Special electrical requirements			Volts2		0	
Utility3: Med Gas .			Hertz		60	
Utility4: Misc Gas .			Hertz Dep		-1	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 1	Amps1	15	Watts1	1800
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cafeteria utility counter. The unit is made of stainless steel, can serve as a mobile utility table and has an open working side with bottom and intermediate shelves, a drop-type solid or three rail tray slide, four 5-inch swivel casters and 120V AC outlets. User must specify outlet requirements and configuration. Multiple facility-level outlets may be required depending on the number of convenience outlets the end user requires. The exact unit dimensions depend on the specific manufacturer; refer to the technical data sheets. The database depth dimension does not include the fold down tray rail but does include the 8-10" working shelf on the server's side. This unit is used in commercial and hospital food service areas.

JSN **K1730** Name**Counter, Cafeteria, Utility, W/Power 48x64x32**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	380	Weight (kgs)	173
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	64	Width (cen)	163
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 20	Watts1	2400	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cafeteria utility counter. This is a stainless steel unit with a sneeze guard, a drop-type solid or three rail tray slide, intermediate and bottom shelves, four 5-inch swivel casters and two 120V AC outlets in the control panel below work shelf. The end user must specify outlet requirements and configuration. The database depth dimension does not include the tray slide. The database width and depth dimensions vary slightly according to manufacturer. The counter height is 36". Multiple facility level connections may be required for powering this unit. This unit is used in commercial and hospital service areas.

JSN **K1740** Name **Counter, Cafeteria, Utility, W/Power 57x50x42**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	455	Weight (kgs)	207
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	57	Height (cen)	145
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	54	Width (cen)	137
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	20	Watts1	2400
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cafeteria solid top utility counter. The counter has a double-shelf food display case with sneeze guard, a drop-type solid or three rail tray slide, intermediate and bottom shelves, four 5-inch swivel casters, a work shelf, two 120V AC outlets on left side and two 120V AC outlets on right in the control panel below work shelf. Multiple facility level outlets may be required for connecting power to these outlets. User must specify outlet requirements and configuration. The database height dimension includes the above-counter double shelf. The depth dimension includes the depth of the work shelf but not the depth of the tray slide. See closely related units at JSN K1700. This unit is used by commercial and hospital service areas.

JSN **K1750** Name**Counter, Cafeteria, Mobile, Utility**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	614	Weight (kgs)	279
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	85	Width (cen)	216
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile cafeteria counter, approximately 36"H x 80"L x 32"D. The counter is made of stainless steel construction, has intermediate and bottom shelves on the working side, a drop-type solid or three rail tray slide and 5-inch swivel casters. The database depth does not include the depth of the tray slide. It is used for service of food items in hospitals and restaurants.

JSN **K1760** Name**Counter, Cafeteria, Mbl, Util, W/Power 36x39x28**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	260	Weight (kgs)	118	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	37	Width (cen)	94	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Cafeteria counter. The counter is made of stainless steel construction, has a drop-type solid or three rail tray slide, has stainless steel middle and bottom shelves on the working side, has six 120V AC outlets and has four 5-inch swivel casters. Multiple facility level outlets may be required to supply power for this unit. This unit is used in commercial and hospital service areas.

JSN **K1800** Name**Sink/Drainboard, Dishwashing, Triple Bowl**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	220	Weight (kgs)	100	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	45	Height (cen)	114	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	115	Width (cen)	292	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71	
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Triple bowl dishwashing sink with two drainboard counters. The sink is made of 16 gauge stainless steel, has three 20" x 20" sink bowls, has supporting legs and/or wall attachment points and is pre-drilled for faucet and drain connections. Custom sized units are available. The database price includes the cost of welding the disposal cone to the bottom of one sink. See JSN K2620 for disposal units and JSN K9320 for accessory spray arms. The database height dimension is to the top of the backsplash; see the specification sheets for the sink rim height. Larger and smaller units are available as well as units with fewer sink bowls. This unit is used to wash dishes in institutions and commercial kitchens.

JSN **K1850** Name **Sink, Pot, Double Compartment, w/Drainboards**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>45</b>	Height (cen) <b>114</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>101</b>	Width (cen) <b>257</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>33</b>	Depth (cen) <b>84</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Pot washing and scraping counter. This unit has two sink compartments, one for rinse and one for wash, and is constructed of stainless steel. The dimensions should be specified as required. See JSN K2620 for disposers and K9320 for pre-rinse hoses. This unit is used to wash pots in food service operations of hospitals, hotels and restaurants.

JSN **K1860** Name**Sink, Pot, Triple Compartment, w/Drainboards**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	45	Height (cen)	114	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	120	Width (cen)	305	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84	
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		F   Special electrical requirements	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Pot washing and scraping counter. This unit has three sink compartments and is constructed of stainless steel. The dimensions should be specified as required. See JSN K2620 for disposers and K9320 for pre-rinse hoses. Some models are built to accommodate two faucets. See related dishwashing and scullery triple compartment sinks at JSNs K1800 and K6660. This unit is used to wash pots in food service operations of hospitals, hotels and restaurants.

JSN **K1910** Name**Table, Work, Stainless Steel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	223	Weight (kgs)	102
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	120	Width (cen)	305
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Work table approximately 36x120x30. The table is made of heavy duty stainless steel with all edges rolled down at 90 degrees. The edges are 2" high and have rounded corners. The table has stainless steel legs and a stainless steel under-shelf. The unit is used as a work station in large kitchens, hotels, restaurants and hospitals.



JSN **K1920** Name**Cutter, Food, Electric, Bench Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	140	Weight (kgs)	64
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	35	Height (cen)	89
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	34	Width (cen)	86
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 14	Watts1	1680	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric food cutter. The cutter body is made from stainless steel or aluminum. The large holding bowl and cutting knives are stainless steel. The cover is interlocked with the electrical switch so the cutter can't be turned on when the cover is open nor can the cover be opened while the cutting knives are in motion. An attachment hub and various attachments are available to further process the food. The database height dimension refers to a unit with the bowl cover opened. The unit is used to rapidly process salad ingredients, dips, chopped steaks, and other finely textured foods in hotels, schools, restaurants, and hospitals.

JSN **K1930** Name **Cutter/Mixer, Electric, 10-15 Qt Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	130	Weight (kgs)	59
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	23	Height (cen)	58
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	68
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>3120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric cutter-mixer with a 10-15 quart capacity bowl. The bowl is stainless steel and the bowl cover arm has a safety interlock with the motor to keep the motor from running while the cover is open. The two speed motor is enclosed in a easily cleaned metal base. Larger sizes are available. Refer also to specification MIL-F-43569.

JSN **K1940** Name**Cutter/Mixer, Electric, 40 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	305	Weight (kgs)	139	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	71	Height (cen)	180	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	51	Depth (cen)	130	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical		G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	3	Amps1	60	Watts1	21616
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric cutter-mixer. The unit has a 40 quart or larger stainless steel pivoting bowl, tubular steel frame base, 5 HP motor, a bowl cover that mechanically interlocks with the electric motor to prevent operation when the cover is open and a second interlock to prevent the motor's running when the bowl is tilted for pouring. A drag mechanism holds the bowl in position when tilted away from vertical to keep it from spilling. Some models are also equipped with timers. The database height dimension includes the clearance required to fully open the cover. The depth dimension is for a fully tilted unit with the cover fully open. The cutter/mixer cuts, mixes and blends food in seconds with complete control from start to finish. The unit is used in large kitchens of commercial food service establishments and hospitals.

JSN **K1950** Name

Cutter/Slicer, Vegetable

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	71	Weight (kgs)	33
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue **EA**

Group

**Food Service Equipment**

Vegetable cutter/slicer. The slicer has a minimum 1/2 HP drive unit to which a slicer, dicer or another vegetable cutting knife can be attached. The housing can be anodized aluminum or stainless steel. Most manufacturers offer several machines with different capacities and configurations. The database information is for the highest capacity machine in a manufacturer's line running on 120 volts. One manufacturer (CAGE 0H0S2) makes machines which run on 220 volts, have 1-1/2 HP motors and have very high production rates. The unit is used to slice, chop, dice, julienne, shred or grate vegetables in large kitchens of hospitals and restaurants.

JSN **K2020** Name**Dispenser, Detergent, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	11	Width (cen)	28	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	9	Depth (cen)	23	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	C   Hot water and drain		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Automatic detergent dispenser. Characteristics/components include supporting chemicals; detergent additive and rinse additive. This unit is used in conjunction with commercial dishwashers in hospitals and restaurants. Wall mounted unit, sized for the operation.

JSN **K2040** Name**Dispenser, Iced Tea**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	65	Weight (kgs)	30	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		B   Cold water and drain	Volts1		120		
Utility2: Electrical		B   120 volt, special outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1700
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Instant tea beverage dispenser. The unit uses either liquid concentrate tea or a brewing system to provide consistent tea in a continuous flow dispensing system. The unit is used to dispense instant tea in hotels, restaurants, hospitals, clubs and other food service operations.

JSN **K2050** Name **Dispenser, Bread, CRS, 2 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	52	Weight (kgs)	24
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Bread dispenser. This unit is either an in-counter two compartment system consisting of two sleeves and a facing plate or an above the counter unit holding two or three loaves. The in-counter units have self-leveling dispensers and covers. Either system will store two or three loaves. The unit is designed for use on work boards, sandwich counters, salad bars and other service points.

JSN **K2060** Name **Dispenser, Milk, Bulk, Single**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	104	Weight (kgs)	48	
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Milk dispenser cabinet. The stainless steel cabinet has one lift valve for dispensing milk, a capacity of six gallons, magnetic door seals and a self-contained mechanical refrigeration system. This unit is used for self-service of milk in cafeteria of schools, hospitals and commercial restaurants.

JSN **K2080** Name **Dispenser, Milk, Mobile, Individual Container**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 9	Watts1	1080		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Milk dispenser cabinet. The cabinet is made of stainless steel which is welded, ground and polished to a uniform finish. The convenient reach-in cooler stores milk or beverages by case or individually stacked container. The dispenser can be used as an individual server or as part of a continuous serving line. The unit is used in food service areas for self-service issue of milk in schools, restaurants and hospitals.

JSN **K2085** Name **Dispenser, Milk, Bulk, Double**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	138	Weight (kgs)	63
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN	7130		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Milk dispenser cabinet. The stainless steel cabinet has two lift valves for dispensing milk, a capacity of twelve total gallons, magnetic door seals and a self-contained mechanical refrigeration system. This unit is used for self-service of milk in cafeteria of schools, hospitals and commercial restaurants.

JSN **K2100** Name**Dispenser, Cream, Eutectic, 2 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	9	Width (cen)	23
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Portable 2 quart cream dispenser. The unit uses a sealed re-freezable (eutectic) cooling element to keep cream cold for up to four hours. The unit features portion control, has stainless steel product contact areas, can be permanently mounted and is easily cleaned.

JSN **K2110** Name**Dispenser, Drink, Non-Carbonated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Non-carbonated drink dispenser. The unit has a 3-5 gallon capacity beverage bowl with a cover. This unit serves non-carbonated drinks to patients in hospitals.



JSN **K2111** Name **Dispenser, Drink, Non-Carbonated w/Refrigeration**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	80	Weight (kgs)	37
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	71
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>6</b>	Watts1 <b>720</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Non-carbonated drink dispenser with a refrigeration unit. The unit cools or maintains the coldness of liquid or frozen drinks during serving.

JSN **K2115** Name

**Dispenser, Drink, Carbonated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>D   Equipment leased by Government, Installed by Lessor</b>		Weight (lbs) <b>305</b>	Weight (kgs) <b>139</b>
Navy	<b>D   Equipment leased by Government, Installed by Lessor</b>		Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>D   Equipment leased by Government, Installed by Lessor</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
			Depth (in) <b>31</b>	Depth (cen) <b>79</b>

VA **D | Equipment leased by Government, Installed by Lessor**

IHS **D | Equipment leased by Government, Installed by Lessor**

NSN **7310**

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Carbonated drink dispenser. The unit dispenses eight carbonated beverages and ice from a self service counter machine. The ice hopper holds 100 lb. of ice and may be connected to a remote ice maker from which it automatically loads ice. If not connected to an ice maker, the unit's ice bin will require manual refilling. The unit does not include the syrup racks, mixing valves, carbon dioxide supply or the chilled water pump. This unit is used to dispense cold carbonated drinks in food service activities.

JSN **K2120** Name **Dispenser, Cup/Saucer, Unheated, Mobile, 4 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>247</b>	Weight (kgs) <b>113</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>41</b>	Depth (cen) <b>104</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, unheated cup and saucer dispenser. The cabinet is made of stainless steel, is mounted on four casters and has a full perimeter strip bumper. The unit includes four self-leveling dispensing stacks which are sized to match or are self-adjusting to match the size of the dishware being stored. Heated units, units which hold less than four self-leveling dispensers and units which store larger dishes are also available. The facility's selection of dishware ultimately determines which exact model will be required. The unit is used for self-service of tableware in food service operations.

JSN **K2130** Name **Dispenser, Plate, Mobile, Unheated, 4 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	229	Weight (kgs)	104
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz		
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, unheated dinner plate dispenser. The cabinet is made of stainless steel, is mounted on four casters and has a full perimeter strip bumper. The unit includes four self-leveling dispensing stacks which are sized to match the size of the plates being stored. See JSN K2140 for a heated 4 stack unit and JSN K2160 for a heated 2 stack unit. Other units are available. The database specifications refer to units which hold 10" plates. The facility's selection of dishware ultimately determines which exact model will be required. The unit is used to dispense dishes in food service facilities, restaurants and hospitals.

JSN **K2140** Name **Dispenser, Plate, Mobile, Heated, 4 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	254	Weight (kgs)	116
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, heated dinner plate dispenser. The cabinet is made of stainless steel, is mounted on four heavy duty casters and has a full perimeter strip bumper. The unit includes four self-leveling dispensing stacks which are sized to match the size of the plates being stored. See JSN K2130 for an unheated 4 stack unit and JSN K2160 for a heated 2 stack unit. Heated and unheated units with other capacities are available. The database specifications refer to units which hold 10" plates. The facility's selection of dishware ultimately determines which exact model will be required. The unit is used to dispense plates in food service facilities, restaurants and hospitals.

JSN **K2150** Name**Dispenser, Drinking Glass, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>204</b>	Weight (kgs) <b>93</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>31</b>	Depth (cen) <b>79</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile drinking glass dispenser. The unit is made of heavy gauge stainless steel, is enclosed on all four sides and mounted on four heavy duty casters. The unit stores racks filled with drinking glasses and holds the top rack at a constant dispensing height for customer convenience. Stationary units, units with open sides and cantilever style units are also available. This unit is used to dispense glasses in food service operations of hospitals and restaurants.

JSN **K2160** Name **Dispenser, Plate, Mobile, Heated, 2 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>20</b>	Width (cen) <b>51</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1 <b>1080</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, heated dinner plate dispenser. The dispenser is made of stainless steel, is mounted on four casters, has closed sides and has a full perimeter strip bumper. The unit includes two self-leveling dispensing stacks which are sized to match the size of the plates being stored. See JSN K2140 for a heated 4 stack unit and JSN K2130 for an unheated 4 stack unit. Other unit configurations are also available. The facility's selection of dishware ultimately determines which exact dispenser model will be required. The database specifications are for units holding 12" plates. The unit is used to dispense dishes in food service facilities, hospitals and restaurants.

JSN **K2170** Name **Dispenser, Coffee, Freeze Dried/Concentrate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Freeze dried or coffee concentrate coffee dispenser. The unit's dispensing water temperature is thermostatically controlled and adjustable to suit specific tastes. The dispenser can also provide hot water at the push of a button for other needs. Larger units with other power configurations are available. The unit is used to serve fresh freeze dried coffee in food service operations.

JSN **K2180** Name **Dispenser, Meal Tray, w/Flatware Cylinders**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	298	Weight (kgs)	136
Navy	C   Government Furnished, Government Installed		Height (in)	57	Height (cen)	145
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Twin stack stainless steel meal tray dispenser with an eight to ten cylinder silverware dispenser above. The dispenser can be mobile or stationary. Self-leveling dispensers are available. Some models have decorative laminating over portions of the stainless steel.



JSN **K2190** Name **Dispenser, Flatware, 8-12 Basket, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>33</b>	Weight (kgs) <b>15</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>12</b>	Height (cen) <b>30</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>34</b>	Width (cen) <b>86</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>12</b>	Depth (cen) <b>30</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Flatware dispenser. The unit is made of polished stainless steel, holds 8 - 12 standard flatware baskets and sits on top of a counter. Refer to MIL-D-23828 for additional specifications. Several larger and smaller models are available. Database pricing includes dispenser and plastic or stainless steel cylinders. This unit is used to dispense silverware in food service facilities, restaurants and hospitals.

JSN **K2200** Name **Dispenser, Bowl/Plate, Mobile, Unheated, 4 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>178</b>	Weight (kgs) <b>81</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>32</b>	Depth (cen) <b>81</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, unheated bowl and small plate dispenser. The unit is made from stainless steel, is mounted on four casters and has a full perimeter strip bumper. The unit includes four self-leveling, adjusting dispensing stacks which adjust to the size of the dishware being stored and keep the next available dish at a convenient height for removal. The unit is easily cleaned. Heated, non-self adjusting and units with less than four stacks are also available. See JSNs K2210 and K2220 for 2 stack heated and unheated models. The database specifications are for a unit holding bowls and plates between 4-1/4" and 7" in diameter. The facility's selection of dishware ultimately determines which exact model is required. The unit is used to dispense bowls and small plates in food service operations, hotels, restaurants and hospitals.

JSN **K2210** Name **Dispenser, Bowl/Plate, Mobile, Heated, 2 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	131	Weight (kgs)	60
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1 <b>840</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, heated bowl and small plate dispenser. The unit is made from stainless steel, is mounted on four casters and has a full perimeter strip bumper. The unit includes two self-leveling, adjusting dispensing stacks which adjust to the size of the dishware being stored and keep the next available dish at a convenient height for removal. The unit is easily cleaned. Units with non-self adjusting dispensers and units with more than two stacks are also available. See JSNs K2200 and K2220 for larger and 2 stack unheated models. The database specifications are for a unit holding bowls and plates between 4-1/4" and 7" in diameter. The facility's selection of dishware ultimately determines which exact model is required. The unit is used to dispense bowls and small plates in food service operations, hotels, restaurants and hospitals.

JSN **K2220** Name**Dispenser, Bowl/Plate, Mobile, Unheated, 2 Stack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>117</b>	Weight (kgs) <b>54</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>31</b>	Depth (cen) <b>79</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, unheated bowl and small plate dispenser. The unit is made from stainless steel, is mounted on four casters and has a full perimeter strip bumper. The unit includes two self-leveling, adjusting dispensing stacks which adjust to the size of the dishware being stored and keep the next available dish at a convenient height for removal. The unit is easily cleaned. Units with non-self adjusting dispensers and units with more than two stacks are also available. See JSNs K2200 and K2210 for larger and 2 stack heated models. The database specifications are for a unit holding bowls and plates between 4-1/4" and 7" in diameter. The facility's selection of dishware ultimately determines which exact model is required. The unit is used to dispense bowls and small plates in food service operations, hotels, restaurants and hospitals.

JSN **K2230** Name**Dispenser, Meal Tray, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	113	Weight (kgs)	52
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Meal tray dispenser. The dispenser is made of stainless steel, is mounted on heavy duty casters with brakes on at least two casters and has protective bumpers. Self-leveling springs keep trays at a convenient height for use. The dispenser can hold either 14" x 18" or 15" x 20" meal trays. Cantilever, fully enclosed and open side models are available. Many models offer cutlery/silverware dispensers as optional attachments. Tray dispensers are used in serving lines and tray makeup lines in food service operations in hotels, restaurants and hospitals.

JSN **K2240** Name **Dispenser, Hot Chocolate, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	45	Weight (kgs)	21	
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Hot chocolate dispenser. This is an electric, counter mounted unit. The dispenser provides portion-controlled, single cup size servings in commercial and institutional food service operations.

JSN **K2250** Name **Dispenser, Tray/Flatware, 2 Stacks, 8-12 Cylinder**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	232	Weight (kgs)	106
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	41	Width (cen)	104
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Tray and flatware dispenser. The dispenser is made of stainless steel and has two self-leveling tray carriers and an overhead silverware shelf with between eight and twelve cylinders. The unit is used to dispense trays and silverware in commercial and institutional food service operations.

JSN **K2260** Name**Dispenser, Milk Shake, 8 Gal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	415	Weight (kgs)	189
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical G   208/220 volt, 3 phase			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	11000		
		Phase1 3	Amps1	20	Watts1	7206
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Shake-maker dispenser. The dispenser is made of stainless steel and can serve eight gallons or more of milk shakes per hour in ambient room temperatures.

JSN **K2270** Name**Dispenser, Ice Cream, Soft, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	710	Weight (kgs)	323	
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	40	Depth (cen)	102	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	208			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	35	Watts1	7280
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Ice-cream dispenser. The dispenser is made of stainless steel and uses a gravity freezer. The unit can serve either of two flavors or a twist combination. Unit is used to serve frozen desserts in commercial and institutional food service operations.

JSN **K2290** Name**Dishwasher, Conveyor, Steam, 2 Tank**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1200	Weight (kgs)	545
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	82	Height (cen)	208
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	106	Width (cen)	269
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	104000		
	Phase1	3	Amps1	25	Watts1	9007
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Automatic dishwasher which uses steam to heat the water in its two tanks. The unit is constructed of stainless steel and has a pre-wash, wash and rinse cycle. A 1/10 HP or larger electric motor powers the conveyor on which the dishracks ride. Three 1 HP or larger motors power the pre-wash, wash and rinse water circulating pumps. The unit collects and disposes of food dislodged from dishware, has curtains at each end and has large doors for inspection of the machine. The dishwasher's controls are mounted for ease of operator use. Optional blower/dryer units remove the last of the rinse water. Accessory condensing units may eliminate the need to vent the dishwasher to the atmosphere. Propane, natural gas and electrically heated models are also available. Because they vary widely from model to model, the dishwasher's final physical and utility configurations should be carefully reconciled with the facility drawings. The database height dimension reflects the clearance required to raise a machine door for servicing but not the clearance required beneath a ventilation hood. The machine listed in the database is each manufacturer's top line unit for the specified number of tanks.



JSN **K2490** Name**Dishwasher, Conveyor, Steam, 1 Tank**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	800	Weight (kgs)	364
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	82	Height (cen)	208
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	85	Width (cen)	216
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	37	Depth (cen)	94
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	52000		
	Phase1	3	Amps1	15	Watts1	5404
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Automatic dishwasher which uses steam to heat the water in the single tank. The unit is constructed of stainless steel and has a pre-wash, wash and rinse cycle. A 1/10 HP or larger electric motor powers the conveyor on which the dishracks ride. Two 1/2 HP or larger motors power the pre-wash and wash water circulating pumps. The unit collects and disposes of food dislodged from dishware, has curtains at each end and has large doors for inspection of the machine. The dishwasher's controls are mounted for ease of operator use. Optional blower/dryers remove the last of the rinse water. Accessory condensing units may eliminate the need to vent the dishwasher to the atmosphere. Propane, natural gas and electrically heated models are also available. Because they can vary widely from model to model, the dishwasher's final physical and utility configurations should be carefully reconciled with the facility drawings. The database height dimension reflects the clearance required to raise a machine door for servicing but not the clearance required beneath a ventilation hood. The machine listed in the database is each manufacturers top line unit for the specified number of tanks.

JSN **K2500** Name**Dishwasher, Conveyor, Steam, 3 Tank**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1500	Weight (kgs)	681
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	85	Height (cen)	216
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	126	Width (cen)	320
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	104000		
	Phase1	3	Amps1	23	Watts1	8286
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Automatic dishwasher which uses steam to heat the water in its 3 tanks. The unit is constructed of stainless steel and has a pre-wash, wash and rinse cycle. A 1/10 HP or larger electric motor powers the conveyor on which the dishracks ride. Three 1 HP or larger motors power the pre-wash, wash and rinse water circulating pumps. The unit collects and disposes of food dislodged from dishware, has curtains at each end and has large doors for inspection of the machine. The dishwashers controls are mounted for ease of operator use. Optional blower/dryer units remove the last of the rinse water. Accessory condensing units may eliminate the need to vent the dishwasher to the atmosphere. Propane, natural gas and electrically heated models are also available. The dishwasher's final physical and utility configuration should be carefully reconciled with the facility drawings. The database height dimension reflects the clearance required to raise a machine door for servicing but not the clearance required beneath a ventilation hood. The machine listed in the database is each manufacturers top line unit for the specified number of tanks.

JSN **K2515** Name **Dishwasher, Household**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	95	Weight (kgs)	44	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	35	Height (cen)	89	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	25	Depth (cen)	64	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Household dishwasher. The unit features several wash cycles for different types of tableware, electronic or push button controls, a sound insulation package, an integral filter and disposal unit and adjustable racks. This unit is used for light work in a laboratory or patient rehabilitation in daily living area of occupational therapy.

JSN **K2620** Name **Disposal, Waste, Heavy Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	320	Weight (kgs)	146
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	35	Height (cen)	89
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 3	Amps1 33	Watts1	11889	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Food waste disposal. The unit has a 10 HP heavy duty motor, a heavy cast alloy body, a 3 inch outlet and a cast-in deflector in upper chamber that force feeds waste down onto a 15" rotor. This unit is used for disposing large quantities of the heavy waste material generated in the central areas of commercial and institutional food service operations.

JSN **K2630** Name**Divider, Dough, Roll**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	717	Weight (kgs)	326	
Navy	C   Government Furnished, Government Installed		Height (in)	65	Height (cen)	165	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	220			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	3	Amps1	7	Watts1	2668
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Roll dough divider. The unit features heavy duty cast iron construction for years of dependable service with stainless steel dividing pans and knives. The unit comes with 20 part dividing plates and has other dividing plate sizes available. The unit can handle up to 8 lbs. of dough at a time. The compact design uses a minimal amount of floor space. The database depth dimension does not include the length of the operating arm when it is pulled down.

JSN **K2640** Name**Dryer, Vegetable, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	71	Weight (kgs)	33
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	115		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	345	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Vegetable dryer. The unit has a stainless steel bowl and lid mounted on a base which contains the motor. The unit removes excess water from vegetables after cleaning but before refrigeration to retard spoilage and maintain crispness.

JSN **K2750** Name **Fryer, Gas, 30-40 Lb. Capacity, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	56	Height (cen)	142
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	120000		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Two basket gas heated deep fat fryer. The unit is freestanding, holds 30-40 lb. of hot oil and has leveling legs, swing up or removable corrosion resistant heating elements, solid state or programmable controls, self-diagnostics, a backsplash and an electronic or thermostatic over-temperature shutoff. The unit can have one large oil tank holding both baskets or two smaller tanks holding one basket each. The basic unit has painted sides, an aluminized back and a stainless steel front and top; a full stainless steel enclosure is optional. Some models have automatic basket lifts. The fryer can run on either natural or liquid propane gas. The database height dimension refers to a unit with its coils lifted for cleaning. The electrical specifications are for the automatic basket lifts and power controls. See the manufacturers' specifications for required clearances from combustible materials and open heating elements.

JSN **K2800** Name**Fryer, Electric, 30 Lb. Capacity, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	160	Weight (kgs)	73
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	46	Height (cen)	117
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical G   208/220 volt, 3 phase			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
		Phase1 3	Amps1 50	Watts1	18013	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Two basket electric deep fat fryer. The unit is freestanding, holds 30-35 lb. of hot oil, has leveling legs, swing up or removable corrosion resistant heating elements, solid state or programmable controls, self-diagnostics, a backsplash and an electronic or thermostatic over-temperature shutoff. The basic unit has painted sides, an aluminized back and a stainless steel front and top; a full stainless steel enclosure is optional. Some models have automatic basket lifts. The database height dimension refers to a unit with its coils lifted for cleaning.

JSN **K2810** Name **Fryer, Electric, 15 Lb. Capacity, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>60</b>	Weight (kgs) <b>28</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>22</b>	Height (cen) <b>56</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>208</b>
Utility2: Electrical	<b>C   208/220 volt</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>18000</b>
	Phase1 <b>1</b>	Amps1 <b>24</b>	Watts1 <b>4992</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Countertop, 15 lb. oil capacity, electric deep fat fryer. The unit has adjustable feet, swing up immersion heating coils, a thermostatic control and half-size baskets. The database height dimension includes the clearance required to lift the heating coils for cleaning. Options on some models include timers and automatic basket lifts. This unit is used to fry foods in commercial and institutional food service operations.

JSN **K2820** Name **Fryer, 30 Lb. Capacity, Electric, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	105	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	24	Height (cen)	61
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	69
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	90000		
		Phase1 3	Amps1	42	Watts1	15131
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Two basket electric deep fat fryer. The baskets can sit in individual frying oil reservoirs or both can be in a single larger reservoir. The unit is counter mounted, holds 30-35 lb. of hot oil and has swing up or removable corrosion resistant heating elements, solid state or programmable controls, self-diagnostics, a backsplash and an electronic or thermostatic over-temperature shutoff. The basic unit has painted sides, an aluminized back and a stainless steel front and top; a full stainless steel enclosure is optional. Some models have automatic basket lifts. The database height dimension refers to a unit with its coils lifted for cleaning.



JSN **K2850** Name **Fryer, Fat, Deep, 50 Lb. Capacity, Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	56	Height (cen)	142
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	120000		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Deep fat fryer. The fryer has a 50 lb. capacity, stainless steel pot, cabinet with doors, an automatic melt cycle and electrical ignition. The database electrical requirements include the power needed for optional basket lifts. The database height dimension includes the clearance for the basket lift arm. This unit is used for frying foods in commercial and institutional food service operations.

JSN **K2900** Name **Fryer, Electric, 85 Lb. Capacity, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	300	Weight (kgs)	137	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	57	Height (cen)	145	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	21	Width (cen)	53	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	208			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0			
		Phase1	3	Amps1	67	Watts1	24138
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Large dual or single basket electric fryer with a fat capacity of 85-90 pounds. The unit features a stainless steel front and top with painted sides, welded frame and cabinet, swing top and immersion type tubular elements with stainless steel exterior surfaces. Stainless steel side panels are available. The unit has solid state controls; programmable controls are also available. Some models require direct electrical connections without plugs. The database height specification includes the space needed to raise the heating elements. See manufacturers' technical sheets for the clearance required for roll-out draining tubs on some models. This unit is used to prepare fried foods in commercial and institutional food service operations.

JSN **K2950** Name **Fryer, Electric, 50-70 Lb. Capacity, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	57	Height (cen)	145
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>64</b>	Watts1 <b>23057</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric deep fat fryer. The floor standing unit has a 50-70 lb. shortening capacity, stainless steel construction with a welded frame, cabinet, swing top and immersion type tubular elements. The front and top faces are stainless steel. The sides and back are painted or stainless steel depending on the manufacturer. Optional basket lifts add significantly to the unit price and may require 120V power in addition to the 208V power for the heating elements. The database height dimension includes the clearance needed to raise the heating elements out of the tank for cleaning. This unit is used to prepare fried foods in commercial and institutional food service operations.

JSN **K2960** Name**Fryer, Pressure, 70 Lb. Capacity, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	280	Weight (kgs)	128
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	64	Height (cen)	163
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	208	
Utility2: Electrical	G   208/220 volt, 3 phase				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	46062	
		Phase1	3	Amps1	32	Watts1	11529
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Pressure fryer. The fryer is made from stainless steel, has a large covered and sealable pressure frying chamber, holds 70 lb. of shortening, is mounted on casters and features electromechanical controls. Computer controlled and gas models are available. The database height dimension includes the clearance to raise the cover. The unit is used for frying foods in commercial and institutional food service operations.

JSN **K2970** Name **Pan, Frying, Tilting, Elect, 30 Gal, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	405	Weight (kgs)	184
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	72	Height (cen)	183
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	46	Width (cen)	117
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	49	Depth (cen)	124
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>33</b>	Watts1 <b>11889</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Free standing, tilting, frying (braising) pan with a 30 gallon capacity. The unit features a stainless steel pan body mounted in a heavy duty stainless or painted steel frame, a pan cover, thermostatically controlled electric heating and a heavy, 3/8 inch thick stainless steel cooking surface with clamped on electric heating elements. The pan has a pouring lip and a positive locking tilting mechanism to hold the pan at any angle of tilt while pouring. The database height specification includes the space for opening the pan cover. The width dimension does not include the clearance for optional fold down side tables. See the individual manufacturers' specifications for the additional width required for side tables. An optional swing away faucet on some models will require hot water, cold water and a drain. Gas heated, larger and smaller pans are available. The unit is used to braise meat, pan fry chicken, steam vegetables and fry short order items in commercial and institutional food service operations.

JSN **K2980** Name **Pan, Frying, Tilting, Gas, 30 Gal, Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	455	Weight (kgs)	207	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	72	Height (cen)	183	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	49	Width (cen)	124	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	49	Depth (cen)	124	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	108750			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Gas fired, free standing, tilting, frying (braising) pan with a 30 gallon capacity. The unit features a stainless steel pan body mounted in a heavy duty stainless or painted steel frame, pan cover, thermostatically controlled electric heating and a heavy, 5/8 inch thick stainless steel cooking surface with welded heat transfer fins. The pan has a pouring lip and a positive locking tilting mechanism to hold the pan at any angle of tilt while pouring. The database height specification includes the space for opening the pan cover. The width dimension does not include the clearance for optional fold down side tables. See the individual manufacturers' specifications for the additional width required for side tables. The depth dimension includes a 6" rear wall clearance. An optional swing away faucet on some models will require hot water, cold water and a drain. Electrically heated, smaller and larger pans are available. The unit is used to braise meat, pan fry chicken, steam vegetables and fry short order items in commercial and institutional food service operations.

JSN **K3100** Name **Griddle, Electric, Counter Mounted, 36" Wide**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	252	Weight (kgs)	115
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	17	Height (cen)	43
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	
	Phase1 <b>3</b>	Amps1 <b>48</b>	Watts1 <b>17293</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric griddle. The griddle has a 1/2 inch thick (or greater) steel heating surface, stands on legs on top of a counter, has a thermostat control for each linear foot of griddle and has a drippings channel which empties into a grease drawer for easy cleaning. The griddle has side and rear splash guards. Some manufacturers offer models of differing depths. The model chosen should match the supporting counter or table. The database specifications and pricing reflect a standard depth unit. The griddle is used for food preparation in commercial and institutional food service operations.

JSN **K3200** Name**Griddle, Gas, Counter Mounted, 36" Wide**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	445	Weight (kgs)	202
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas A   Natural gas			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	90000		
		Phase1 1	Amps1	10		
		Phase2 0	Amps2	0		
			Watts1	1200		
			Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Gas griddle. The griddle has a 3/4 inch thick steel heating surface, stands on legs on top of a counter, has a thermostat control for each linear foot of griddle and has a grease trough which empties into a drawer for easy cleaning. The griddle will require a supporting counter or table. Unit is used for food preparation in commercial and institutional food service operations.



JSN **K3210** Name **Griddle, Gas, Stand Mounted, 36" Wide**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	499	Weight (kgs)	227
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	42	Height (cen)	107
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>90000</b>
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Gas griddle. The griddle has a minimum 3/4 inch thick steel heating surface, rests on a fixed floor stand, has a thermostat control for each linear foot of griddle and has a grease trough which empties into a drawer for easy cleaning. The stand comes with a stainless steel lower shelf. Casters may be added to the stand for mobility allowing the griddle to be moved as necessary. The unit is used for food preparation in commercial and institutional food service.

JSN **K3230** Name **Griddle, Gas, Mobile Stand Mounted, 48" Wide**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	617	Weight (kgs)	281
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	41	Height (cen)	104
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	120000		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Gas griddle. The griddle has a 3/4 inch thick steel heating surface, rests on a mobile stand, has a thermostat control for each linear foot of griddle and has a grease trough which empties into a drawer for easy cleaning. The griddle can be moved as necessary. Unit is used for food preparation in commercial and institutional food service.

JSN **K3250** Name **Grinder, Meat, 20 Lb./Minute Capacity, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	186	Weight (kgs)	85	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	25	Height (cen)	64	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	14	Watts1	1680
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric meat grinder. The grinder can produce 20 lbs./minute using a minimum 1 HP motor. This unit is a heavy duty model for chopping food in commercial and institutional food service operations.

JSN **K3300** Name **Grinder, Meat, 40-50 Lb./Minute Capacity, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	610	Weight (kgs)	277
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	81	Height (cen)	206
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	25	Width (cen)	64
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	41	Depth (cen)	104
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical G   208/220 volt, 3 phase			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 3	Amps1 16	Watts1	5764	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Meat grinder. The unit contains one motor for mixing and another for grinding; a heavy duty grinding motor is available. The unit is mounted on 4 casters; has a large, easily filled holding cylinder capable of accepting up to 140 lb. of meat at a time and easily operated controls. A remote foot switch is available for some models. The hopper and moving parts are easily removed for thorough cleaning. The database height dimensions are for a unit with its cover open. The unit is used for chopping food in commercial and institutional food service operations.

JSN **K3350** Name **Grinder, Meat, 80 Lb./Minute Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	440	Weight (kgs)	200
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	43	Height (cen)	109
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	29	Width (cen)	74
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	52	Depth (cen)	132
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	3	Amps1	23	Watts1	8286
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Meat grinder. The unit has a 7 HP or larger motor and is capable of grinding 85 pounds of meat per minute through a 1/8 inch plate on the first cutting. The grinder has an electrical safety interlock to prevent operation when the feed pan is removed. All surfaces which come in contact with the meat are stainless steel, chrome or heavily tinned cast iron and are easily exposed or removed for cleaning. A variety of slicing attachments are available.

JSN **K3370** Name **Pulper/Grinder, Water Fed, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	975	Weight (kgs)	443
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	68	Height (cen)	173
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	87	Width (cen)	221
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	53	Depth (cen)	135
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	115		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 3	Amps1 41	Watts1	14771	
		Phase2 1	Amps2 5	Watts2	575	

Description Unit of Issue **EA** Group **Food Service Equipment**

Freestanding pulper/grinder for food waste disposal. The unit grinds food waste into small pieces and uses a water press to remove fluids. The product is a waste slurry with less volume, with less water content and which is less susceptible to the immediate microorganism growth which generates foul odors. The database price for the unit includes an accessory table/trough but the pulper can be integrated into a dishwasher conveyor system to save floor space. The pulper units must process at least 700 lb. per hour and have a series of motors totaling at least 7 HP. Multiple drains may be required for the unit. Larger pulpers are available which process up to 3,000 lb. per hour. Model numbers vary according to the orientation of the input and output chutes. The pulper chosen for installation must be verified against the final kitchen utility and plumbing configuration to ensure compatibility.

JSN **K3400** Name

**Hood, Exhaust, Kitchen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	685	Weight (kgs)	311
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	24	Height (cen)	61
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	144	Width (cen)	366
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description

Unit of Issue **EA**

Group

**Food Service Equipment**

Stainless steel kitchen exhaust hood. The unit has removable grease filters for use over any area, is fabricated to dimensions as required, provides for forced upward air flow through a hood and the grease filter and can pull the exhaust down through a vent and dissipate it below the kitchen to an outside area with complete automatic grease extraction. The database reflects the requirements for a 12 foot wide unit. The database price does not include the filter elements. The database electrical requirements are for any light fixture that is part of the hood. The fan that draws the air from this unit is not part of this unit. This hood facilitates exhaust dissipation in commercial and institutional food service operations.

JSN **K3401** Name**Hood, Exhaust, Non-Commercial**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	24	Weight (kgs)	11
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7	Height (cen)	18
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		120	
Utility2: Electrical A   120 volt, conventional outlet			Volts2		0	
Utility3: Med Gas .			Hertz		60	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 2	Watts1		240	
	Phase2 0	Amps2	Watts2			

Description Unit of Issue **EA** Group **Food Service Equipment**

The exhaust hood shall be designed for installation and general use over an electric range. It shall have as a minimum; an exhaust capacity of 160 CFM, two fan speeds, a work light and removable grease filters.

JSN **K3402** Name**Oven, Microwave, Over-the- Range w/ Hood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	59	Weight (kgs)	27
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2	Watts2			

Description Unit of Issue **EA** Group **Food Service Equipment**

The microwave oven shall have an integrated exhaust hood that ventilates to the outside or through a built-in recirculating charcoal filter. The oven shall be designed for installation over an electric range. It shall have as a minimum; a power rating of 1000 watts, a capacity of 1.4 cu. ft., an electronic touch pad control, a timer and power level selection.

JSN **K3420** Name**Hose, Retractable, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	51	Weight (kgs)	24
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	19	Height (cen)	48
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	11	Width (cen)	28
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Retractable hose. The hose is wall mounted and has a stainless steel casing. The unit is used for washing and spraying down areas in commercial and institutional food service operations.

JSN **K3430** Name**Cabinet, Heated, Service Pan/Tray, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	375	Weight (kgs)	171
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	31	Width (cen)	79
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 17	Watts1	2040		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile, heated service pan/tray cabinet. The cabinet body is made from aluminum or stainless steel. The cabinet's thermostat controls the heat over a wide range of temperatures. The unit has a thermometer visible from the outside, insulated double wall construction, complete seam welding throughout and moves on heavy duty swivel and fixed plate casters. The heater can be used to keep food warm in the centralized tray service area or behind the main serving line. Some models feature double doors.



JSN **K3560** Name **Cabinet, Ice Cream, Mobile, Self-Service**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	470	Weight (kgs)	214
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	54	Depth (cen)	137
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Ice cream cabinet for self-service. The cabinet has stainless steel/galvanized steel double walled sides with formed-in-place polyurethane insulation on all sides and the bottom, adjustable temperature control, removable cover, a drain from the inner compartment and externally mounted dial thermometer. The cabinet can be placed adjacent to a food service counter during service of meals.

JSN **K3570** Name **Cabinet, Ice Cream, Mobile, Storage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	408	Weight (kgs)	186	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	66	Width (cen)	168	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Ice-cream cabinet for storage. The cabinet has stainless steel/galvanized steel double walled sides with formed-in-place polyurethane insulation on all sides and the bottom, adjustable temperature control, removable cover, an inner compartment drain and an externally mounted dial thermometer. This unit is used for storage of ice cream in commercial and institutional food service operations.

JSN **K3600** Name**Steamer, Stack, 2 Compartments, Gas Boiler**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	750	Weight (kgs)	341
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	72	Height (cen)	183
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	25	Width (cen)	64
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch		0	
Utility6: Misc	E   Vent to atmosphere		BTU / Hour		200000	
		Phase1 1	Amps1 7	Watts1	840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Stack steamer. The unit is made of stainless steel and features two pressureless steamer compartments above a gas fired boiler (electric boilers are available). Each compartment has its own sealed door and a switch which turns off the blower and steam supply to that compartment when the door is opened. A further safety shuts the unit off if the water level in the boiler gets too low or the steam pressure gets too high. A drip sink for catching condensation is positioned under the compartments. A side access door allows maintenance and repair of piping and other utilities. See manufacturers' installation notes for locating the drain for this unit and the required minimum clearances from combustible materials.

JSN **K3640** Name **Kettle, Jacketed, Steam, Tilting, 5 GAL, Table MTD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	140	Weight (kgs)	64
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	26	Width (cen)	66
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>				Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>				Hertz	<b>60</b>
Utility4: Misc Gas	<b>A   Steam</b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>				Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>				BTU / Hour	<b>0</b>
	Phase1	<b>3</b>	Amps1	<b>21</b>	Watts1	<b>7566</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Two-thirds (2/3) or fully jacketed table mounted steam kettle with a 5-6 gallon capacity. The kettle features direct steam heating from the facility or a self contained steam generator, adjustable feet, an anti-splash screen and a flexible drain hose. The unit requires a separate base cabinet or table. The database electrical requirements are for units with a self-contained electrically powered steam source. The database height dimension includes the handle for tilting the kettle. This unit uses steam heat for the preparation of gravies, stews and meat sauces in commercial and institutional food service operations.

JSN **K3700** Name **Kettle, Jacketed, Gas, 20 Gallon Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	588	Weight (kgs)	267
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	73	Height (cen)	185
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	51	Depth (cen)	130
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>100000</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Fully jacketed steam kettle with a 20 gallon capacity. The unit features stainless steel construction, a gas heated, sealed steam compartment with a relief valve and a sloped bottom in the inside cooking vessel leading toward the draw off valve. The database height and width dimensions include the space required to open the lid. The system is used to prepare meat dishes, vegetables, soups and poultry items in commercial and institutional food service operations.

JSN **K3750** Name **Kettle, Jacketed, 20 Gal Cap, Elect, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>495</b>	Weight (kgs) <b>225</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>64</b>	Height (cen) <b>163</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>35</b>	Depth (cen) <b>89</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>34</b>	Watts1 <b>12000</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Freestanding 2/3 jacketed kettle with a 20 gallon capacity and an electrically heated self-contained steam generator. The unit is made from stainless steel, tilts for pouring and has a draw-off valve. The tilting mechanism will safely hold the kettle in any position away from vertical. This unit is used for the preparation of meat dishes, soups, sauces and poultry in commercial and institutional food service operations.

JSN **K3770** Name**Kettle, Jacketed, Steam, Tilting, 20 Gal Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	255	Weight (kgs)	116
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	60	Height (cen)	152
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		A   Steam	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Tilting, direct steam system heated and jacketed kettle with a 20 gallon capacity. The kettle features heavy-duty stainless steel construction, 2/3 kettle height steam jacket, mounting on a pedestal or frame base, direct linking to facility steam system for heating and a self locking tilt mechanism which holds the kettle at any angle for pouring. The database height specification includes the space required for opening the optional lid. The water and drain requirements are for the optional kettle faucet. Unit installation may require a steam trap and drilling anchoring holes in the floor. This unit is used for the preparation of meat dishes, vegetables and soups in commercial and institutional food service operations.

JSN **K3800** Name **Kettle, Jacketed, 40 Gal Cap, Gas, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	850	Weight (kgs)	386
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	55	Width (cen)	140
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	44	Depth (cen)	112
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>				Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>				Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>				BTU / Hour	<b>100000</b>
	Phase1	<b>1</b>	Amps1	<b>5</b>	Watts1	<b>600</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Self-contained 2/3 jacketed kettle with a 40 gallon capacity and a gas fired steam generator. The unit will operate on several types of gas (natural, propane, butane or mixture) and tilts for pouring. The kettle has heavy-duty stainless steel construction, is mounted on a pedestal or frame base and uses a self locking tilt mechanism which holds the kettle at any angle for pouring. The database height specification includes the space required for opening the optional lid. The water and drain requirements are for the optional kettle faucet. The unit is used for preparing meat dishes, soup, gravies and poultry in commercial and institutional food service operations.

JSN **K3850** Name **Kettle, Jacketed, Steam, Fixed, 40 Gallon Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	475	Weight (kgs)	216	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	68	Height (cen)	173	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz				
Utility4: Misc Gas	A   Steam		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Two-thirds (2/3) or fully jacketed, stationary, 40 gallon capacity kettle. The unit features direct steam heating from the facility system, stainless steel construction, cover, faucet, draw off valve, base cabinet and a kettle body of solid one piece welded construction with heavy duty bar rim. The database height specification includes the space for opening the kettle lid. The unit is used for wet roasting meats, soups, pie fillings and stews in commercial and institutional food service operations.



JSN **K3860** Name **Kettle, Jacketed, Steam, Tilting, 40 Gal Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	300	Weight (kgs)	137
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	66	Height (cen)	168
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	43	Width (cen)	109
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	<b>A   Steam</b>		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Two-thirds (2/3) or fully jacketed, tilting, 40 gallon capacity kettle. The unit features direct steam heating from the facility system, stainless steel construction, lifting cover, faucet, draw off valve and a kettle body of solid one piece welded construction with heavy duty bar rim. The kettle is mounted on a pedestal base or in a support structure. Wall mounted kettles are available. The tilting mechanism will securely hold the kettle at any angle away from vertical. The kettle requires a steam trap as part of its installation. The database height specification includes the space for opening the kettle lid. The unit is used for wet roasting meats, soups, pie fillings and stews in commercial and institutional food service operations.

JSN **K3870** Name**Kettle, Jacketed, Steam, 60 Gallon Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	74	Height (cen)	188
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	52	Width (cen)	132
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	43	Depth (cen)	109
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical	.		Volts2	0		
Utility3: Med Gas	.		Hertz			
Utility4: Misc Gas	A   Steam		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Fully jacketed steam kettle with a 60 gallon capacity. The kettle body is supported on a pedestal or legs bolted to the floor. The unit operates dependably at any steam pressure between 5 and 25 PSI and requires a steam trap. This unit does not tilt; see JSN K3990 for a tilting kettle. The database height dimension includes the clearance needed to open the kettle cover. The kettle is used in the preparations of soups, sauces, and vegetables in commercial and institutional food service operations.

JSN **K3940** Name **Kettle, Jacketed, Steam, Tilt, 10 Gal, Table Mtd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	163	Weight (kgs)	74
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	33	Height (cen)	84
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>34</b>	Watts1 <b>12000</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Two-thirds (2/3) or fully jacketed table mounted steam kettle with a 10 gallon capacity. The kettle features direct steam heating from the facility or a self contained steam generator, adjustable feet, anti-splash screen and a flexible drain hose. The unit requires a separate base cabinet or table. The database electrical requirements are for units with a self-contained electrically powered steam source. The database height dimension includes the handle for tilting the kettle. The unit is used to cook food preparations in commercial and institutional food service operations.

JSN **K3950** Name**Kettle, Jacketed, Tilting, 60 Gallon Capacity, Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1000	Weight (kgs)	454
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	82	Height (cen)	208
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	69	Depth (cen)	175
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	150000		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Two-thirds (2/3) or fully jacketed, tilting, 60 gallon capacity kettle. The unit features a self-contained gas-fired steam generator, stainless steel construction, lifting cover, faucet, draw off valve and a kettle body of solid one piece welded construction with heavy duty bar rim. The kettle is mounted on a pedestal base or in a support structure. The tilting mechanism will securely hold the kettle at any angle away from vertical. The database height specification includes the space for opening the kettle lid. The unit is used for wet roasting meats, soups, pie fillings and stews in commercial and institutional food service operations.

JSN **K3960** Name **Kettle/Mixer, Jacketed, Tilting, Steam, 60 Gal Cap**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	730	Weight (kgs)	332
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	80	Height (cen)	203
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	66	Width (cen)	168
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	74	Depth (cen)	188
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain	Volts1	208
Utility2: Electrical	G   208/220 volt, 3 phase	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	A   Steam	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	0
	Phase1 3	Amps1 15	Watts1 5404
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Food Service Equipment**

Tilting, direct steam heated, sixty (60) gallon jacketed cooker/mixer. The kettle features a heavy duty stainless steel or painted steel housing, 60 gallon capacity bowl jacketed to 2/3 of the bowls height, primary and secondary agitators powered by heavy duty electric motor(s) which can be tilted up and away from the bowl for pouring and a tilt mechanism which positively locks the bowl in position during pouring. The bowl itself is of solid one-piece welded construction with a heavy reinforced bar rim and a pouring lip. The unit's final installation requires a steam trap assembly. The database height specification includes the clearance needed to lift the mixing assembly clear of the bowl. The depth specification includes the clearance behind the kettle for the lifted agitator mechanism. The unit is a cooker/mixer used to prepare soups, stews, poultry and vegetables in commercial and institutional food service operations.

JSN **K3980** Name **Kettle/Mixer, Jacketed, Tilting, Steam, 40 Gal Cap**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	700	Weight (kgs)	318	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	80	Height (cen)	203	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	63	Width (cen)	160	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	74	Depth (cen)	188	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical		G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	3	Amps1	15	Watts1	5404
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Tilting, direct steam heated, forty (40) gallon jacketed cooker/mixer. The kettle features a heavy duty stainless steel or painted steel housing, 40 gallon capacity bowl jacketed to 2/3 of the bowls height, primary and secondary agitators powered by heavy duty electric motor(s) which can be tilted up and away from the bowl for pouring, a faucet and a tilt mechanism which positively locks the bowl in position during pouring. The bowl itself is of solid one-piece welded construction with a heavy reinforced bar rim and a pouring lip. The unit's final installation requires a steam trap assembly. The database height specification includes the clearance needed to lift the mixing assembly clear of the bowl. The depth specification includes the clearance behind the kettle for the lifted agitator mechanism. The unit is a cooker/mixer used to prepare soups, stews, poultry and vegetables in commercial and institutional food service operations.

JSN **K4000** Name **Kettle/Mixer, Jacketed, Tilting, Steam, 80 GAL Cap**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	900	Weight (kgs)	409
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	85	Height (cen)	216
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	69	Depth (cen)	175
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain	Volts1	208
Utility2: Electrical	G   208/220 volt, 3 phase	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	A   Steam	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	0
	Phase1 3	Amps1 15	Watts1 5404
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Food Service Equipment**

Tilting, direct steam heated, eighty (80) gallon jacketed cooker/mixer. The kettle features a heavy duty stainless steel or painted steel housing, 80 gallon capacity bowl jacketed to 2/3 of the bowls height, primary and secondary agitators powered by heavy duty electric motor(s) which can be tilted up and away from the bowl for pouring, a faucet and a tilt mechanism which positively locks the bowl in position during pouring. The bowl itself is of solid one-piece welded construction with a heavy reinforced bar rim and a pouring lip. The unit's final installation requires a steam trap assembly. The database height specification includes the clearance needed to lift the mixing assembly clear of the bowl. The depth specification includes the clearance behind the kettle for the lifted agitator mechanism. The unit is a cooker/mixer used to prepare soups, stews, poultry and vegetables in commercial and institutional food service operations.

JSN **K4010** Name **Kettle, Cabinet, 2 Unit, Tilting, Steam, 20 Qt Ea.**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	490	Weight (kgs)	223
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	57	Height (cen)	145
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	39	Width (cen)	99
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		A   Steam	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Direct steam heated modular cabinet unit holding two tilting 20-24 quart (5-6 gallon) kettles. The unit has a filling faucet, water and waste connections. Cabinet has a pouring sink. Water and steam controls are mounted for ease of operation and safety. Models with differing size kettles or with electric and gas steam boilers are available. The database height dimension includes the handles for tilting the kettles. This unit is used for preparing food items in commercial and institutional food service operations.



JSN **K4030** Name **Kettle/Mixer, Tilting, Table Mtd, Electric, 20 Qt**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	291	Weight (kgs)	133
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	41	Height (cen)	104
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	231	Depth (cen)	587
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	D   120 and 208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 3	Amps1	18	Watts1	6485
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Table mounted, jacketed, tilting, 20 quart mixer/cooker. The unit is made of stainless steel, requires a supporting table and has a self-contained electric steam generator. Larger models are available. The database height and depth specifications include the clearances for lifting the mixing head. The unit is used for preparation of food items in commercial and institutional food service operations.

JSN **K4150** Name **Roller, Dough, Pie, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114	
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56	
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94	
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Pie dough roller machine. The unit has a stainless steel frame, feeding chute and receiving tray. The unit can be a single or double pass machine and will sheet dough up to 20 inches in diameter. The machine has an operator adjustable thickness control.

JSN **K4200** Name **Mixer, Table Mounted, 12 Qt.**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	189	Weight (kgs)	86
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>960</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Table mounted food mixer with a 12 quart capacity stainless steel bowl. Unit comes complete with the basic beater and whipping attachments. It is used in large food service operations to mix food items.

JSN **K4210** Name **Mixer, Table Mounted, 5 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Tabletop mixer with a 5 quart capacity stainless steel bowl. The unit comes complete with beater and whip attachments. Other attachments are available. The unit is used to prepare food in hotels, restaurants and hospital food service areas.

JSN **K4230** Name **Mixer, Table Mounted, 20 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Table mounted mixer with a 20 quart stainless steel bowl. The unit comes complete with beater and wire whip attachments. Some models feature timers and bowl cages. Other accessories and floor standing configurations are available. The unit is gear driven and used to prepare food in hotels, restaurants and hospital kitchen areas.

JSN **K4250** Name **Mixer, Free Standing, 30 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	456	Weight (kgs)	207
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	50	Height (cen)	127
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 20	Watts1	2400	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Floor standing mixer with a 30 quart stainless steel bowl. The mixer has a 3/4 HP motor, hand lever bowl lift, overload protection and safety interlocks. Unit comes complete with a flat beater and a wire loop attachment. Bowl guards, other accessories and other voltage models are available. This unit is used in hospital kitchens for mixing food.

JSN **K4300** Name **Mixer, Free Standing, 60 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	866	Weight (kgs)	394
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	62	Height (cen)	157
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	41	Depth (cen)	104
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 3	Amps1 10	Watts1	3603	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Floor standing mixer with a 60 quart tinned or stainless steel bowl. The unit features a 2 HP motor, power bowl lift, timer, overload protection, bowl guards, bowl clamp and safety interlocks. The mixer comes complete with a beater, loop whip and dough arm. Other attachments and voltage/phase options are available. This unit is used for mixing food in kitchens of hotels, restaurants and hospitals.

JSN **K4350** Name **Mixer, Free Standing, 80 Quart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1320	Weight (kgs)	600
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	65	Height (cen)	165
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	39	Width (cen)	99
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	220		
Utility2: Electrical G   208/220 volt, 3 phase			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 3	Amps1 13	Watts1	4954	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Floor standing mixer with an 80 quart stainless steel bowl. The unit features a 3 HP motor, power bowl lift, timer, overload protection, bowl guards, bowl clamp and safety interlocks. The mixer comes complete with a beater, loop whip and dough arm. Other attachments are available. This unit is used in hotels, restaurants and hospital kitchens for mixing food.

JSN **K4400** Name **Stand, Mixer, CRS, 2 Shelf, w/Attachment Pole**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>86</b>	Weight (kgs) <b>39</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>79</b>	Height (cen) <b>201</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Stainless steel mixer stand with mixer attachment pole. The stand body has two shelves, four heavy duty casters (two locking) with rotation bumpers, and a pole with four attachment hooks. The cabinet top is constructed of 14 gauge stainless steel with raised "V" edge on all sides. The cabinet body is of 18 gauge stainless steel, with seamless construction. The database height specification includes the pole height.

JSN **K4500** Name **Stove, Household, 4 Burner, w/Oven, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>175</b>	Weight (kgs) <b>80</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>71</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>		Volts2	<b>240</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>		BTU / Hour	<b>0</b>
		Phase1 <b>3</b>	Amps1 <b>30</b>	Watts1 <b>10808</b>
		Phase2 <b>3</b>	Amps2 <b>40</b>	Watts2 <b>16628</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric household range with four burner stove and oven. Gas models are available. This unit is used in rehabilitation settings to teach daily living skills to patients.

JSN **K4550** Name **Oven, Convection, Double, Electric, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1020	Weight (kgs)	463
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	82	Height (cen)	208
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>66</b>	Watts1 <b>23777</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Floor mounted double compartment electric convection oven. Each section of the oven has its separate heating elements, dual speed fan, window and controls. Each oven will operate from 150 degrees to 500 degrees Fahrenheit. Either oven compartment can be used as a single oven without requiring the second compartment to heat. Opening the oven doors turns off power to the heating elements and blower motor. The unit has stainless steel sides, front, top and legs. Some manufacturers offer extra deep models or models on casters. The database physical dimensions do not include the manufacturer's recommended clearances for proper ventilation; refer to each manufacturer's technical sheet. The oven is used for roasting, baking and general cooking in large restaurants and hospitals.

JSN **K4560** Name**Oven, Convection, Double, Gas, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1030	Weight (kgs)	468	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	74	Height (cen)	188	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	120000			
		Phase1	1	Amps1	19	Watts1	2280
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Floor mounted, double compartment gas convection oven. Each section of the oven has its separate heating elements, dual speed fan, window and controls. Each oven will operate from 150 degrees to 500 degrees Fahrenheit. Either oven compartment can be used as a single oven without requiring the second compartment to heat. Opening the oven doors turns off gas to the heating elements and power to the blower motor. The unit has stainless steel sides, front, top and legs. Some manufacturers offer extra deep models or models on casters. The electrical requirements are for the blower motors and electronic spark ignition. Some models require two electrical circuits (one per oven); refer to the individual model specifications. The database electrical requirements are for the complete oven. The database physical dimensions do not include the manufacturer's recommended clearances for proper ventilation; refer to each manufacturer's technical sheet. The oven is used for roasting, baking and general cooking in large restaurants and hospitals.

JSN **K4640** Name**Oven, Triple, Modular Deck, Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1800	Weight (kgs)	818	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	83	Height (cen)	211	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	144000			
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Triple deck gas oven unit with any combination of modular baking and roasting ovens (3 bake, 2 bake/1 roast, 1 bake/2 roast, 3 roast). The three ovens are mounted on a 10" high stand with four (4) 9" high legs. The oven has a stainless steel front with painted sides, top and back. Stainless steel side, top and back panels are available as options. Steam injection for maintaining moisture content is also an option on most models. Each of the three ovens will hold two standard size baking pans. The overall temperature in each oven is regulated by a thermostat adjustable from 150 to 550 degrees Fahrenheit. A signal light in each oven indicates when the oven's heating elements are on. Refer to the manufacturers specific installation instructions for the selected model. The database pricing and dimensions reflect the most costly and largest of the basic oven configurations. The electrical specifications are for powering the temperature controls, signal lights, oven lamps and pilot light igniters. The unit is used in large hospital kitchens and restaurants for baking and roasting food.



JSN **K4660** Name**Oven, Microwave, Heavy Duty, 1000 Watts**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>60</b>	Weight (kgs) <b>28</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>15</b>	Height (cen) <b>38</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>22</b>	Width (cen) <b>56</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1 <b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Heavy duty, counter mounted, microwave oven which delivers 1000 watts of microwave energy for rapid reheating, defrosting or cooking. The unit's cabinet is made from stainless steel or other rugged material. The touchpad has programmable keys for timing the cooking of specific items and a multiple portion cooking time adjustment key. The unit features an electronic timer with a digital readout. Some models have an additional manual dial timer. The unit can be mounted in a cabinet recess or on a shelf.

JSN **K4665** Name**Oven, Microwave, Consumer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	44	Weight (kgs)	20
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Counter mounted microwave oven for average duty use. The exterior cabinet can be metal or heavy duty impact resistant plastic. The oven delivers instant energy for rapid heating, defrosting or prime cooking. The oven has touch pad controls, digital timer, power level selector and preprogrammed selectors for commonly cooked items. This oven is commonly found in staff lounges.

JSN **K4670** Name**Oven, Microwave, Heavy Duty, 1500 Watts**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	117	Weight (kgs)	54
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	208		
Utility2: Electrical	C   208/220 volt			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	20	Watts1	4160
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Heavy duty, counter mounted microwave oven which delivers 1500 or more watts of microwave energy for rapid reheating, defrosting or cooking. The unit has multiple cooking power levels. The unit's cabinet is made from stainless steel or other rugged material. The touchpad has programmable keys for timing the cooking of specific items and a multiple portion cooking time adjustment key. The unit features an electronic timer with a digital readout. Some models have an additional manual dial timer. Some units will operate at 120 volt power; refer to manufacturers specifications. The unit can be mounted in a cabinet recess or on a shelf.

JSN **K4700** Name **Range, w/Oven, Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>595</b>	Weight (kgs) <b>271</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>37</b>	Height (cen) <b>94</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>37</b>	Width (cen) <b>94</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>44</b>	Depth (cen) <b>112</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>A   Natural gas</b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>198000</b>
	Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Gas range with a standard or convection oven. The unit features a stainless steel front and top with painted sides; stainless steel sides are available. The range top can have a variety of configurations. The database specifications and pricing are for a six burner basic range with three burners in front and three burners in the rear. The oven has five matched rack position guides and three racks. The gas connections may be via a front or rear manifold. Different models have specific installation requirements, clearances from combustible materials and installation restrictions. Refer to the manufacturers' technical sheets. The database height dimension does not include the riser for an above range shelf. The database electrical specifications are for automatic pilot lighting. The unit is used in hospital food service operations.

JSN **K5100** Name **Peeler, Vegetable, 50 Lb. Capacity, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	222	Weight (kgs)	101	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	60	Height (cen)	152	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	33	Width (cen)	84	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76	
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1		208	
Utility2: Electrical		G   208/220 volt, 3 phase		Volts2		110	
Utility3: Med Gas		.		Hertz		60	
Utility4: Misc Gas		.		Hertz Dep		-1	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour		0	
		Phase1	3	Amps1	6	Watts1	2162
		Phase2	1	Amps2	8	Watts2	880

Description Unit of Issue **EA** Group **Food Service Equipment**

Free standing, 50 lb. capacity, electric stainless steel vegetable peeler with a stand, peel strainer and trap. The peeler has a 1 HP motor and peels vegetables using a large, reinforced, rotating plastic peeling disk with the abrasive permanently bonded to its surface. The interior of the hopper also has abrasive bonded to its surface to ensure tumbling of the vegetables. The unit has a lock-on hopper cover, adjustable legs and centralized controls. The peeler can also be configured with a disposal unit rather than a peel strainer and trap. The disposal unit configuration may require a second outlet with a different voltage. This unit is used in large food service operations for peeling vegetables.

JSN **K5150** Name **Peeler, Vegetable, 30 Lb. Capacity, Free Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	242	Weight (kgs)	110
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	56	Height (cen)	142
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	33	Width (cen)	84
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>220</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>14</b>	Watts1 <b>1680</b>
	Phase2 <b>1</b>	Amps2 <b>10</b>	Watts2 <b>2200</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Free standing, 30 lb. capacity, electric stainless steel vegetable peeler with a stand, peel strainer and trap. The peeler has a 1/2 HP motor and peels vegetables using a large, reinforced, rotating plastic peeling disk with the abrasive permanently bonded to its surface. The interior of the hopper also has abrasive bonded to its surface to ensure tumbling of the vegetables. The unit has a lock-on hopper cover, adjustable legs and centralized controls. The peeler can also be configured with a disposal unit rather than a peel strainer and trap. The disposal unit configuration may require a second outlet with a different voltage. This unit is used in large food service operations for peeling vegetables.

JSN **K5200** Name **Peeler, Vegetable, 15 Lb. Capacity, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	80	Weight (kgs)	37
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	25	Depth (cen)	64
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Portable, electric, stainless steel vegetable peeler with a 15 lb. capacity. The unit has a 1/3 HP motor, a reinforced plastic peeling disc coated with abrasive, a removable aluminum hopper door and a cam-type pressure lock. The unit can be equipped with a peel strainer and trap or mounted on a wheeled mobile stand. The unit can be easily plugged in and connected to an available faucet for immediate use. The database pricing and physical dimension information refer to a unit with the peel strainer and trap options. This unit is used in hospital kitchens for peeling vegetables.

JSN **K5550** Name **Rack, Mobile, Refrigerator/Freezer/Transport**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>82</b>	Weight (kgs) <b>38</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>70</b>	Height (cen) <b>178</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>22</b>	Width (cen) <b>56</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>27</b>	Depth (cen) <b>69</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile food storage rack for use in food preservation and transport. The unit is made of stainless steel or aluminum, has four heavy duty recessed plate casters and matching pan ledges on the sides. The unit can be used in room temperature, freezer or refrigerated storage and can roll from one type of storage to another. The unit's sides are open or perforated to permit air circulation around the pans when used for refrigerated or freezer storage. Models come with varying types of and distances between the pan ledges. The unit must be able to pass through refrigerator and freezer doorways. The doorway dimensions of the refrigeration equipment selected will determine the size of the rack to procure.



JSN **K5600** Name**Saw, Band, Meat Cutting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	420	Weight (kgs)	191	
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183	
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99	
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	220			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	3	Amps1	15	Watts1	5716
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Band saw. This is an all aluminum head and door with stainless steel carriage and table working surface. The unit has a direct-reading blade tension indicator and a 1 HP (or greater) electric motor. This unit is used to cut large pieces of meat for cooking. The saw is used in hospital and hotel food service areas.

JSN **K6245** Name**Cabinet/Server, Heated, 2 Drawer/Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	145	Weight (kgs)	66	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Two drawer hot food warmer and server with temperature control and full insulation. The unit may be mobile or counter mounted and requires a convenience outlet at point of use. It is used in hospital kitchens to keep hot foods warm prior to serving.

JSN **K6250** Name **Cabinet, Food, Heated, Mbl, 2 Compart, Counter Ht**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	240	Weight (kgs)	109
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	33	Height (cen)	84
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 9	Watts1	1080	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile electric hot food warmer and server with dual side by side compartments, temperature and moisture controls, full insulation and casters. The unit holds sixteen 2-1/2" x 12" x 20" pans. Models are also available with heating wells on the top of the cabinet. The unit is used in food service operations for keeping hot food warm in the kitchen prior to serving.

JSN **K6255** Name **Cabinet/Server, Heated, Mbl, 3 Drawer/Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	254	Weight (kgs)	116
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	23	Depth (cen)	58
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
		Phase1 1	Amps1 13	Watts1	1560	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile food heater with drawers or compartments which can hold food items in or out of standard size pans. The unit features stainless steel construction, compartment controls, casters and 3 compartments. Smaller, larger and models with different configurations (such as pass-thru) are available. The unit is designed to keep potatoes and other quick preparation items hot until served.

JSN **K6260** Name**Rack, Storage, Food, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	88	Weight (kgs)	40	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	63	Height (cen)	160	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Four (4) shelf open food storage rack approximately 61" H x 48" W x 15" D. The unit has heavy duty construction with solid 16 or 18 gauge CRS shelves and posts. Some manufacturers' models have galvanized steel shelves which are primed, polyurethane coated and baked to a hard finish. Wire, louvered, perforated and mobile shelving variations are available. The unit is used for open food storage in hospital kitchens.

JSN **K6280** Name**Sheeter/Moulder, Dough**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	700	Weight (kgs)	318	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	52	Height (cen)	132	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	31	Width (cen)	79	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	60	Depth (cen)	152	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Automatic dough sheeter and molder. The unit is electrically powered, has long tables and is designed for heavy use.

JSN **K6300** Name**Sink, Cook's, 1 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	85	Weight (kgs)	39	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	45	Height (cen)	114	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Single compartment cook's sink. The sink bowl is 24" long x 24" wide x 14" deep. The sink meets specification MIL-S-19114 for a type I, style C unit. This sink has no drainboards.

JSN **K6305** Name**Sink, Cook's, 2 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	45	Height (cen)	114	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	51	Width (cen)	130	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7130			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1		0	
Utility2: Electrical		.		Volts2		0	
Utility3: Med Gas		.		Hertz			
Utility4: Misc Gas		.		Hertz Dep		0	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Cook's sink. This is a two (2) compartment stainless steel sink. The sink's bowls are one-piece, deep drawn seamless 16 gauge stainless steel with all horizontal and vertical corners generously coved. The unit's bowls are 15 inches deep at front and 14 inches deep over the partition between the two compartments. The drain hole is furnished with crumb cup strainer and rubber stopper. The models priced for the database do not include drainboards. This unit is used in large kitchens of hospitals and restaurants for processing food.

JSN **K6660** Name**Sink, Scullery, Triple Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	250	Weight (kgs)	114	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	45	Height (cen)	114	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	121	Width (cen)	307	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour				
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Three compartment scullery sink with drainboards. The sink bowls are one piece, deep drawn, seamless 16 gauge stainless steel with coved corners. This unit is often modified on site to include a hot water dispenser, a disposal unit (see JSN K2620) and a whirlpool for water circulation and cleaning. It is also frequently a component of a dish-table system leading to a dishwasher. The database pricing is for the sink only. This unit is used in large production kitchens to clean dishes.

JSN **K6670** Name**Sink, Soak, Mobile, 1 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	78	Weight (kgs)	36
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile soak sink. This is a single compartment stainless steel unit. The sink legs are fitted with 4 or 5 inch swivel casters. Two casters have foot locking brakes. The unit is used in kitchens for soaking flatware and other kitchen items.

JSN **K6700** Name **Sink, Vegetable Preparation, 2 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	195	Weight (kgs)	89	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	100	Width (cen)	254	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	31	Depth (cen)	79	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		F   Special electrical requirements	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Vegetable preparation sink. This is a two-compartment stainless steel unit with drainboards. The sink is usually fitted with a heavy duty garbage disposal unit (see JSN K2620). The unit can be custom fabricated to specifications. The unit is used for cleaning and rinsing vegetables in a food service operations.

JSN **K6720** Name **Slicer, Meat, Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	148	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	71
USAF	C   Government Furnished, Government Installed		Width (in)	38	Width (cen)	97
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 8	Watts1	960		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Food Service Equipment**

Table mounted stainless steel meat slicer with gear drive, 12" knife and ratchet lock. Some slicers have two table speeds. Other electrical power configurations are available.

JSN **K6750** Name**Cooker, Pressure, Gas, Dual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	950	Weight (kgs)	432
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	58	Height (cen)	147
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	250000		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Two chamber gas pressure cooker. The cooker features a gas steam boiler, two chambers, timers and a supporting cabinet. The steamer is constructed of all-welded stainless steel. The doors have removable inner liners with a full perimeter gasket seal and a mechanism for securing the door against pressure. On some models, the upper chamber can also be used for unpressurized cooking. Single and triple chamber models are also available. This unit is used for the speedy preparation of food in hospital kitchens.

JSN **K6800** Name**Scale, Ingredient, Dial Or Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	9	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	3	Height (cen)	8	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Ingredient scale with a stainless steel platform and a dial or digital readout for controlling portion size or ingredient amount. The database electrical requirements are for a digital scale.



JSN **K6805** Name **Scale, Dial or Digital, Benchtop, 250 Lb. Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	77	Weight (kgs)	35
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	98		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Bench top scale. This is a 250 pound capacity dial or digital type scale. The unit handles light to medium duty weights. The column mounted dial, digital or remote digital readout offers an unobstructed view of the weighing results. The database electrical specifications refer to the digital scales.

JSN **K7180** Name **Table, Bakers, w/Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	275	Weight (kgs)	125
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Baker's table approximately 36" x 84" x 36" with stainless steel frame and lower shelf. Table top can be either stainless steel or hard wood. Table is used to prepare bakery goods in a hospital food service operations and restaurants.



JSN **K7250** Name**Table, Food Preparation, CRS, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	134	Weight (kgs)	61
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	42	Height (cen)	107
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Food preparation table approximately 36"H x 72"W x 36"D with a 5-6" stainless steel backsplash. This unit has options for heavy-duty casters with 5" hard rubber lockable wheels, under-shelves, stationary legs and storage drawers. Some models feature a removable backsplash, full or partial table replaceable plastic cutting boards, a decking section along the backsplash and tapered deck ends.

JSN **K7300** Name**Table, Cutting, Meat**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7320			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Meat cutting table. The table has a stainless steel frame and legs. Some tables feature replaceable plastic cutting board table tops; other table tops are stainless steel. Other options include casters, lower shelves and backsplashes.

JSN **K7400** Name**Table, Machine, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	69
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Heavy duty 16 gauge stainless steel table. The table supports food processing machines such as cutter/slicers, mixers and grinders. The table is available in several tabletop sizes and heights or with casters. Custom fabrication is available from some manufacturers.

JSN **K8150** Name**Table, Cook's, w/Pan Rack, 96x72x36**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	207	Weight (kgs)	94
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Cook's work table with a pan rack. The table has a stainless steel top, lower shelf and legs. The pot rack hangs approximately 60" above the table work surface. Some tables have risers on the rear edge. See JSN K8190 for a 96" wide table. This unit is used for preparing meals in a food service operation.

JSN **K8190** Name**Table, Cook's, w/Pan Rack, 96x36x36**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	260	Weight (kgs)	118
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	36	Depth (cen)	91
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Cook's work table, 96" wide X 36" deep, with a pan rack and lower storage shelf. The table top, legs and lower shelf are stainless steel. The pot rack hangs approximately 60" above the table work surface. Some tables have risers on the rear edge. See JSN K8150 for a 72" wide table. This unit is used for preparing meals in a food service operation.

JSN **K8200** Name**Rack, Wash, Pan/Utensil**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	25	Weight (kgs)	12	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	72	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Pan and utensil wash rack. This unit can be a set of racks to accommodate a specific dishwashing unit. The racks are all stainless steel and can be used in large food service operations for cleaning pots and pans.

JSN **K8230** Name**Tenderizer, Meat, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	57	Weight (kgs)	26
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	17	Watts1	2040
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric meat tenderizer with clear plastic cover. This unit is used to tenderize meats in large food service operations.

JSN **K8250** Name**Toaster, Pop-Up, 4 Slice, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	23	Weight (kgs)	11
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	208		
Utility2: Electrical	C   208/220 volt			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	14	Watts1	2912
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Four (4) slice, electric pop-up toaster. The toaster casing is made from stainless steel and can produce up to 290 slices/hr. This is used to toast sliced bread in food service kitchens and hospital cafeteria operations. Several electrical power configurations are available; some may require special wall receptacles. Refer to manufacturers' specifications.

JSN **K8300** Name **Toaster, Conveyor, 480 Slices/Hr, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical C   208/220 volt			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	13	Watts1	2700
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric conveyor toaster. This unit can toast 480 slices per hour. Other electrical configurations are available. This unit is used in large food service operations for fresh toast or warm buns.

JSN **K8400** Name **Toaster, Conveyor, 600 Slices/Hr, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28	
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	208			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	19	Watts1	3952
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Conveyor toaster. This unit can toast up to 600 slices/hour. Some models use quartz heaters rather than resistive wire elements. The color of the toast is adjusted by varying the conveyor belt speed. This unit is used in large food service operations, for fresh toast or warm buns.

JSN **K8410** Name **Toaster, Conveyor, 1000 Slices/Hr, Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Gas fired conveyor toaster 1000 slice per hour capacity. This unit is made of stainless steel and uses natural or propane gas. The toaster has an automatic pilot ignition system and requires venting. This unit is used in large kitchens and food service operations for efficient preparation of large quantities of toast and bread products.

JSN **K8460** Name **Assembly Line, Tray, Custom**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Custom built tray assembly line. This unit shall be custom planned for individual hospital tray service requirements. The unit is stainless steel and mobile. The unit is used in hospitals for patient tray makeup. Price and dimensions depend on unit set-up requirements.

JSN **K8480** Name**Transport Cart, Meal Tray, Low Profile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>354</b>	Weight (kgs) <b>161</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>54</b>	Width (cen) <b>137</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>38</b>	Depth (cen) <b>97</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Enclosed patient food tray transporter. The unit has the same tray capacity as most standard units but a lower profile due to closer tolerances and smaller casters. The unit is constructed of stainless steel and has 2 doors, 2 heavy duty swivel and 2 heavy duty fixed casters, push handles, tray guides and a full perimeter bumper. The size of the facility's food trays will determine which model to procure. This cart generally holds 28 meal trays. The unit is used in hospitals for transporting food to patients areas.

JSN **K8500** Name **Rack, Tray/Pan, Mobile, CRS, Light/Medium Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>120</b>	Weight (kgs) <b>55</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>71</b>	Height (cen) <b>180</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Mobile tray and pan rack. The rack is made of stainless steel or aluminum and has matched ledges for holding trays and pans. The rack is mounted on medium duty casters. Racks are available in various heights, with channel or angled ledges and in several ledge spacing intervals. The size of the facility's pans and trays will determine the exact model procured. The rack is used to bus dirty trays from the serving line for cleaning and washing.



JSN **K8670** Name **Urn, Coffee, 2 Section, 3 Gallons Each, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	104	Weight (kgs)	48
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	35	Height (cen)	89
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1	29	Watts1	6032
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric twin coffee urn with a total capacity of six (6) gallons, three (3) in each urn. The urn features an electronic power pack control panel and automatic brewing action. The unit is constructed of stainless steel and fully insulated on all sides. The unit is used in hospital food service operations for the preparation and service of fresh coffee.

JSN **K8920** Name **Urn, Coffee, 2 Sections, 6 Gallons Each, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	130	Weight (kgs)	59	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	33	Height (cen)	84	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	38	Width (cen)	97	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	21	Depth (cen)	53	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	41	Watts1	8528
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric twin coffee urn (without stand) with a total capacity of twelve (12) gallons, six (6) in each urn, adjustable by-pass and an automatic agitator. The unit is used in hospital food service operations for preparing large volumes of fresh coffee.

JSN **K9140** Name**Urn, Coffee, 2 Section, 10-15 Gallons Ea, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	212	Weight (kgs)	97
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	35	Height (cen)	89
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	46	Width (cen)	117
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain				Volts1	208
Utility2: Electrical	C   208/220 volt				Volts2	0
Utility3: Med Gas	.				Hertz	60
Utility4: Misc Gas	.				Hertz Dep	-1
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	.				BTU / Hour	0
	Phase1	3	Amps1	42	Watts1	15131
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Electric twin coffee urn (without stand) with a total capacity of twenty (20) gallons, ten (10) in each urn, an adjustable by-pass and automatic agitation. The unit is used in hospital food service areas for preparing and serving large volumes of hot coffee.

JSN **K9300** Name**Washer, Pressure w/Sanitizer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	140	Weight (kgs)	64	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Pressure washer for cleaning and sanitizing kitchen or other areas. This is a wall mounted, motor operated unit with a spray gun. The washer sprays a detergent solution on each item to be cleaned and then rinses them using a combination of water and high pressure that blasts away the loosened dirt and grease. The washer can be either a stand alone unit or part of a set of stations operating from a central control. See JSN K1350 for the mobile version of this unit. The unit is used for cleaning in commercial areas and institutions such as hospitals.

JSN **K9320** Name**Hose, Spray, Pre-Rinse**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>8</b>	Width (cen) <b>20</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7310</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Pre-rinse spray hose. The unit is a chrome plated wall or back deck mount design used to rinse dishes before racking in the dishwasher. It has a dual lever control which permits quick water temperature selection, large non-slip grip spray valve and spring loaded goose neck with storage hook.

JSN **K9450** Name **Washer, Tray, Automatic Stacking, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1600	Weight (kgs)	727
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	107	Height (cen)	272
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	168	Width (cen)	427
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>				Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>				Volts2	<b>0</b>
Utility3: Med Gas	.				Hertz	<b>60</b>
Utility4: Misc Gas	.				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.				Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>				BTU / Hour	<b>0</b>
	Phase1	<b>3</b>	Amps1	<b>54</b>	Watts1	<b>19454</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Food Service Equipment**

Tray washer. This unit has eye thermometers, vacuum breaker, motor starter and standard overload protection mounted in a stainless steel enclosure. The unit features a remote stop button on the unloading side of the unit. The continuously moving belt has fingers or racks for easily mounting trays for cleaning. The database height dimension includes the clearance to open and remove a door panel. These washers vary widely in length and capacity; consult the manufacturer's specifications for the specific model. This washer can be found in food service operations of hotels, restaurants and hospitals.

JSN **K9600** Name**Washer, Cart, Automatic, Electric And Steam**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)	3000	Weight (kgs)	1362
Navy	A   Contractor Furnished, Contractor Installed					Height (in)	97	Height (cen)	246
USAF	A   Contractor Furnished, Contractor Installed					Width (in)	64	Width (cen)	163
VA	A   Contractor Furnished, Contractor Installed					Depth (in)	96	Depth (cen)	244
IHS	A   Contractor Furnished, Contractor Installed					NSN	7310		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		D   Cold and hot water and drain				Volts1		208	
Utility2: Electrical		G   208/220 volt, 3 phase				Volts2		120	
Utility3: Med Gas		.				Hertz		60	
Utility4: Misc Gas		A   Steam				Hertz Dep		-1	
Utility5: Non-Med Gas		.				Hertz Switch		0	
Utility6: Misc		E   Vent to atmosphere				BTU / Hour		0	
				Phase1	3	Amps1	139	Watts1	50076
				Phase2	1	Amps2	5	Watts2	600

Description Unit of Issue **EA** Group **Food Service Equipment**

Automatic cart washer. This unit is a CRS, roll-through unit with wash, rinse and dry cycles to accommodate pastry cabinet utility carts and non-electric, non-motorized food carriers. The washer will be a compartment type and have a reciprocating spray pressure washer system constructed of stainless steel. With the spray head suspended on rollers from a stationary back in the washer, this unit is designed specifically for processing clustered racks and carts.

JSN **K9750** Name**Washer, Garbage Can, Pedestal, Steam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	370	Weight (kgs)	168	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	86	Height (cen)	218	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	208			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	1	Amps2	10	Watts2	2080

Description Unit of Issue **EA** Group **Food Service Equipment**

Pedestal type garbage can washer, steam. Used to clean and sanitize both large and small, round, square or oblong, garbage refuse, waste or food cans, drums, barrels, or any other containers with an overall diameter up to 25 inches, (without limitation of height).

JSN **K9760** Name**Washer, Pot/Pan, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	950	Weight (kgs)	432
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	108	Height (cen)	274
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
	Phase1	3	Amps1	50	Watts1	18013
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Pot and pan washer. This unit's wash and rinse cycles pump water and cleaning solution under pressure through its upper and lower spray arms. The washer cleans pots, large preparation bowls and kitchen appliance parts. The unit drains after each cycle. The database information is for a straight pass through unit with an electric tank heater. Corner units and units with chemical or low temperature sterilization are available. The database physical specifications include the clearance needed to remove the unit's vertical doors and the extra footprint of exterior mounted control boxes and pipe connections. This unit is used in hospitals and large food service areas.

JSN **K9770** Name **Washer, Pot/Pan, Steam And Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1150	Weight (kgs)	522
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	108	Height (cen)	274
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN 7310			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
		Phase1 3	Amps1 25	Watts1	9007	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Food Service Equipment**

Pot and pan washer with a steam heated tank. The washer is made of stainless steel and has a 5 HP wash pump motor, hot water spray rinse, sanitizing hot fresh water rinse, steam or electric water temperature booster, exhaust fan and basket screens. See K8200 for the washing racks for this machine.

JSN **K9900** Name **Dispenser, Water Metering, Automatic, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	55	Weight (kgs)	25	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	26	Height (cen)	66	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25	
IHS	A   Contractor Furnished, Contractor Installed		NSN	7310			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		A   Hot and cold water	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Food Service Equipment**

Water metering device. The unit automatically measures and dispenses up to 80 gallons of water to its adjacent kettles, braising pans or other equipment. The dispenser housing is made of stainless steel and has an 18" swing spout. The database height dimension includes the faucet height.



JSN **L0075** Name **Microscope, Stereo, Photographic, Desk Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>48</b>	Weight (kgs) <b>22</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>23</b>	Height (cen) <b>59</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>45</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>17</b>	Depth (cen) <b>43</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6650</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Photo-Microscope system. Unit produces crisp, high resolution images over the entire photo magnification range. The system includes focusing tube, coupler, shock mounted shutter, distortion-free amplifier lens, cable release and digital camera. The unit has approximate 7.5 magnification factor, a halogen light source for color, balanced photomicrography, plan fluorite objectives for clarity and flatness of field for full image viewing and accurate image production and an automatic match of film to correct reciprocity. Other attachments are available. Unit is a stereo microscope for viewing of non-translucent samples.

JSN **L0080** Name**Microscope, Inverted, Tissue Culture**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	29	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Inverted phase contrast microscope. Can be easily changed to accommodate various brightfield, darkfield or phase contrast transmitted light techniques. Unit has a selective light source, fluorescence system for maximum transmission and various filter and objective combinations to meet specific requirements while using different techniques. Used for tissue culture research and routine medical laboratory examinations. Unit to be equipped with lighting and exposure controls suitable for photomicroscopy. Provided with optional camera mount, and 35mm camera back. Unit includes inverted stage and light sources to accommodate tissue culture bottles. This is not a stereo microscope. Models identified are representative systems; specific configurations will result in varying costs.

JSN	L0085		Name		Microscope, Karyotyping, Digital Image														
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)												
Army	C   Government Furnished, Government Installed				P		Weight (lbs)		250	Weight (kgs)		114							
Navy	C   Government Furnished, Government Installed				P		Height (in)		48	Height (cen)		122							
USAF	C   Government Furnished, Government Installed				P		Width (in)		60	Width (cen)		152							
VA	C   Government Furnished, Government Installed						Depth (in)		33	Depth (cen)		84							
IHS	C   Government Furnished, Government Installed						NSN		6650										
Utilities													NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing					.				Volts1		120								
Utility2: Electrical					F   Special electrical requirements				Volts2		120								
Utility3: Med Gas					.				Hertz		60								
Utility4: Misc Gas					.				Hertz Dep		-1								
Utility5: Non-Med Gas					.				Hertz Switch		0								
Utility6: Misc					.				BTU / Hour		0								
					Phase1		1	Amps1		20	Watts1		2400						
					Phase2		1	Amps2		20	Watts2		2400						
Description													Unit of Issue		EA	Group		Laboratory Equipment	
Digitally enhanced microscope system capable of karyotyping GTG-stained smears for cytogenic analysis. The system supports chromosome identification and fluorescent in situ hybridization (FISH) analysis. The system includes an optical microscope, video image capture system, filter wheel, printer, microcomputer, workstation and image enhancement software. It has an image spectral range of 510 to 620 nm. The system requires two dedicated electrical circuits to operate.																			

JSN	L0090		Name		Table, Microscope, 1-2 Person								
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)						
Army	C   Government Furnished, Government Installed						Weight (lbs)		128	Weight (kgs)		59	
Navy	C   Government Furnished, Government Installed						Height (in)		39	Height (cen)		99	
USAF	C   Government Furnished, Government Installed						Width (in)		60	Width (cen)		152	
VA	C   Government Furnished, Government Installed						Depth (in)		24	Depth (cen)		61	
IHS	C   Government Furnished, Government Installed						NSN		6530				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>													
Utility1: Plumbing .							Volts1		0				
Utility2: Electrical .							Volts2		0				
Utility3: Med Gas .							Hertz						
Utility4: Misc Gas .							Hertz Dep		0				
Utility5: Non-Med Gas .							Hertz Switch		0				
Utility6: Misc .							BTU / Hour		0				
					Phase1		0	Amps1		0	Watts1		0
					Phase2		0	Amps2		0	Watts2		0
Description Unit of Issue EA Group Laboratory Equipment													
Microscope table for one to two viewers. The table has no casters, secured adjustable work positions and adjustable pedestal legs. Work top is 1" thick and pressure resistant. Different size options are available. Used as a single or dual teaching microscope table.													

JSN **L0095** Name **Table, Microscope, Teaching, 3-5 Person**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	280	Weight (kgs)	128
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Teaching microscope table. Table can seat four or more people at once and is equipped with non skid adjustable glides for precise leveling. Table top offers resistance to heat and chemicals. There are different sizes and options available. Used for microscope instruction and general biology experiments.

JSN **L0100** Name**Microscope, Binocular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	50
IHS	C   Government Furnished, Government Installed		NSN 6650			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Binocular microscope. Equipped with plan achromatic objectives to suit work in brightfield, phase contrast, darkfield, photomicrography, dual viewing and projection screen. Microscope has a high light intensity, 100 watt halogen lamp, for constant color temperature and illumination, a three step variable transformer, focusable aspheric abbe condenser system; heat absorbing glass; centerable field diaphragm; two built-in filter turrets permitting a combination of selective light balancing and color compensating filters. Other components/features include a swing-in condenser, 4X objective, quadruple nosepiece, 10X wide field eyepieces and a graduated stage. Other observation tubes can be added. It is used in laboratories for cell counting and other observation techniques.

JSN **L0105** Name **Microscope, Binocular, Phase Contrast**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>18</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>16</b>	Height (cen) <b>41</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>9</b>	Width (cen) <b>23</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6655005267785</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Binocular laboratory microscope. Characteristics include a 6V, 20W tungsten halogen lamp, quadruple revolving nosepiece, a binocular body, un-graduated mechanical stage, 4X,10X,40X and 100X plan achromatic objectives. Unit has a 1.25 condenser with mount, an auxiliary swing-in condenser, two (10X) widefield eyepieces, dual diopter adjustment and may include a carrying case. Used in the laboratory to perform observations on laboratory cultures and samples. Microscope to be provided with appropriate light source and filters for phase contrast microscopy.

JSN **L0110** Name**Microscope, Trinocular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6650		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Trinocular microscope. The microscope is equipped with achromatic objectives for advanced work in brightfield, phase contrast, darkfield, photomicrography, dual viewing and projection screen use and a high intensity 11V,100 watt halogen lamp for constant color temperature and illumination. Characteristics/components include a centerable field diaphragm, two built-in filter turrets permitting combinations of selective light balance and color compensating filters. Unit also has an auxiliary swing in condenser, basic stand, graduated mechanical stage, 4X, 10X, 40X and 100X objective condenser with mount, immersion oil eye-piece with a 10X wide field eyepiece.

JSN <b>L0115</b> Name		<b>Microscope, Photographic</b>					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>C   Government Furnished, Government Installed</b>			Weight (lbs)	<b>44</b>	Weight (kgs)	<b>20</b>
Navy	<b>C   Government Furnished, Government Installed</b>			Height (in)	<b>24</b>	Height (cen)	<b>61</b>
USAF	<b>C   Government Furnished, Government Installed</b>			Width (in)	<b>18</b>	Width (cen)	<b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>			Depth (in)	<b>28</b>	Depth (cen)	<b>71</b>
IHS	<b>C   Government Furnished, Government Installed</b>			NSN <b>6650</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing        .				Volts1	<b>115</b>		
Utility2: Electrical <b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>		
Utility3: Med Gas        .				Hertz	<b>60</b>		
Utility4: Misc Gas        .				Hertz Dep	<b>-1</b>		
Utility5: Non-Med Gas    .				Hertz Switch	<b>0</b>		
Utility6: Misc            .				BTU / Hour	<b>0</b>		
		Phase1	<b>1</b>	Amps1	<b>3</b>	Watts1	<b>345</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>
Description		Unit of Issue <b>EA</b>		Group		<b>Laboratory Equipment</b>	
Photo-Microscope system. Unit produces crisp, high resolution images over the entire photo magnification range. The system includes focusing tube, coupler, shock mounted shutter, distortion-free amplifier lens, cable release and 35mm camera. The unit has a 7.5X magnification factor, halogen light source for color, balanced photomicrography, plan fluorite objectives for clarity and flatness of field for full image viewing and accurate image production and an automatic match of film to correct reciprocity. Other attachments are available.							



JSN **L0125** Name**Microscope, Projection / Video System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9	
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6650			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		110		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	1	Watts1	110
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Microscope with video output. The system enhances the image optically and electronically with amber and green illuminated arrows to point out interesting features. Four objectives 4X to 100X are available and there are different condensers for brightfield, darkfield and phase contrast. A special 1.40 achromatic condenser is available for use with fluorite objectives. Used for laboratory conferences and training.

JSN **L0140** Name

**Microscope, Fluorescence**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>20</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>16</b>	Height (cen) <b>41</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>10</b>	Depth (cen) <b>25</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6640</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description

Unit of Issue **EA**

Group

**Laboratory Equipment**

Fluorescence microscope. Provides different filter combinations that can be easily changed to accommodate various brightfield, darkfield or phase contrast transmitted light techniques. It has a selective light source, fluorescence system for maximum transmission and various filter and objective combinations to meet specific requirements while using different techniques. Used for research and routine medical examinations.

JSN **L0142** Name **Microscope, Fluorescent, Photographic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	55
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Fluorescent microscope. Provides different filter combinations that can be easily changed to accommodate various brightfield, darkfield or phase contrast transmitted light techniques. It has a selective light source, fluorescence system for maximum transmission and various filter and objective combinations to meet specific requirements while using different techniques. Used for research and routine medical examinations. Unit is equipped with lighting and exposure controls suitable for photomicroscopy. Provided with optional camera mount, and 35mm camera back.

JSN **L0145** Name **Microscope, Teaching, Multiple Head**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	53	Weight (kgs)	24
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Multiple head teaching microscope. Designed to accommodate from two to six viewers simultaneously, providing each observer an identical image of the specimen with exact orientation and intensity of the image. Magnification ranges from 4X to 100X and there is a five-place nosepiece with knurled-edge gripping surface for easy rotation. The microscope accepts 32 or 45mm filters and has other accessories available for various configurations.

JSN **L0147** Name **Microscope, Teaching, Multiple Head (18)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	115
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas	.			Hertz	60
Utility4: Misc Gas	.			Hertz Dep	0
Utility5: Non-Med Gas	.			Hertz Switch	0
Utility6: Misc	.			BTU / Hour	0
		Phase1	1	Amps1	10
		Phase2	0	Amps2	0
				Watts1	1150
				Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Eighteen head teaching microscope.

JSN	L0160		Name		Tissue Processor, Vacuum					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed				Weight (lbs)		353	Weight (kgs)		161
Navy	C   Government Furnished, Government Installed				Height (in)		54	Height (cen)		137
USAF	C   Government Furnished, Government Installed				Width (in)		24	Width (cen)		61
VA	C   Government Furnished, Government Installed				Depth (in)		27	Depth (cen)		69
IHS	C   Government Furnished, Government Installed				NSN		6600			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing			.		Volts1		120			
Utility2: Electrical			A   120 volt, conventional outlet		Volts2		0			
Utility3: Med Gas			.		Hertz		60			
Utility4: Misc Gas			.		Hertz Dep		-1			
Utility5: Non-Med Gas			.		Hertz Switch		-1			
Utility6: Misc			.		BTU / Hour		0			
			Phase1 1		Amps1 12		Watts1		1440	
			Phase2 0		Amps2 0		Watts2		0	
Description			Unit of Issue EA		Group		Laboratory Equipment			
Vacuum infiltrator tissue processor. The unit is computer controlled and has a self-contained cleaning system. A pressure/vacuum cycle is provided for better infiltration and exchange of fluids. Used for specimen preparation for electron microscopes.										

JSN	L0200	Name	Protein Analysis System					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		P	Weight (lbs)	270	Weight (kgs)	123	
Navy	C   Government Furnished, Government Installed			Height (in)	30	Height (cen)	76	
USAF	C   Government Furnished, Government Installed			Width (in)	44	Width (cen)	112	
VA	C   Government Furnished, Government Installed			Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed			NSN 6640				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		.			Volts1	120		
Utility2: Electrical		B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas		.			Hertz	60		
Utility4: Misc Gas		.			Hertz Dep	0		
Utility5: Non-Med Gas		.			Hertz Switch	-1		
Utility6: Misc		.			BTU / Hour	2900		
			Phase1	1	Amps1	12	Watts1	1440
			Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	EA	Group	Laboratory Equipment
Protein analysis system for use in the clinical laboratory. System includes the analyzer, a keyboard and CRT, and a printer for logging out the results of analysis.				

JSN **L0205** Name**E.I.A. Analysis System, Advanced**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	660	Weight (kgs)	300	
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152	
USAF	C   Government Furnished, Government Installed		Width (in)	80	Width (cen)	203	
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	C   Hot water and drain		Volts1	115			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1725
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Enzyme Immunoassay Analysis (E.I.A.) system for use in the clinical laboratory. System includes sample management center, dynamic incubator and parallel processing system.

JSN **L0210** Name**E.I.A. Analysis System, Basic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	300	Weight (kgs)	137	
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81	
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107	
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	C   Hot water and drain		Volts1	110			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	550
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Basic Enzyme Immunoassay Analysis (E.I.A.) system for use in the clinical laboratory. System includes sample management center, analyzer module, and plate washing system.

JSN **L0211** Name **E.I.A. Plate Washer System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	28	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	C   Hot water and drain		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**  
 Enzyme Immunoassay Analysis (E. I. A.) plate washer system for use in the clinical laboratory.

JSN **L0215** Name **Hemoglobin Analysis System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	110	Weight (kgs)	50	
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48	
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81	
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	H   RF/Magnetic shielding		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**  
 Analyzer used to run glucated hemoglobin test for the A1c component of hemoglobin which is a specific clinical indicator used in tracking diabetes progress. System uses an automated ion exchange chromatography for specific analysis with C.V.S. of 2%. After sample preparation and loading, system will process up to 100 samples per batch in a walk away mode.

JSN **L0990** Name**Analyzer, Urine, Basic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Basic urine analysis system. Automated system provides 8 chemistries. Unit requires only power connection. This unit is a benchtop instrument.

JSN **L0995** Name**Analyzer, Urine, Advanced**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	148	Weight (kgs)	68	
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	66	
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74	
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Advanced urine analysis system. Automated system provides chemistry and image analysis of a batch of urine samples. Unit requires only power and a drain connection.



JSN **L1000** Name **Analyzer, Blood Chem, Auto, 60 Samples/Hour**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	E   Treated water and drain				Volts1	120
Utility2: Electrical	B   120 volt, special outlet				Volts2	0
Utility3: Med Gas	.				Hertz	50/60
Utility4: Misc Gas	.				Hertz Dep	0
Utility5: Non-Med Gas	.				Hertz Switch	-1
Utility6: Misc	A   Earth ground				BTU / Hour	0
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic blood/chemistry analyzer. It is a four parameter electrolyte analyzer. The unit measures Na, K, Cl concentrations using an ion selective electrode and CO2 concentrations using differential pH. The analyzer also accepts whole blood, plasma, serum and urine and has an automatic calibration capability.

JSN **L1005** Name**Chromatograph, Gas, General**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	118	Weight (kgs)	54
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

General gas chromatograph. Unit can access all types of columns and has a dual module capability for combination of injection systems. It is equipped with automatic or manual sampling valves, programmable temperature vaporizer, six detectors to choose from, four independent heated zones, two signal outputs and memory protection for 24 hours. The gas chromatograph operates in the range of 10-40 degrees Centigrade with a 0-95% relative humidity. Used for packed or capillary column chromatography.

JSN **L1010** Name**Chromatograph, Gas, Mass Spectrometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	172	Weight (kgs)	78
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	35	Width (cen)	89
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc D   Empty conduit with pull cord			BTU / Hour	5000		
		Phase1 1	Amps1	20		
		Phase2 0	Amps2	0		
			Watts1	2400		
			Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Gas Chromatograph with mass spectrometer. The unit provides single or simultaneous dual channel operation, a range of injector and detector combinations, a full color display unit and a visual comparison of samples internally or externally.

JSN **L1015** Name**Chromatograph, Liquid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	161	Weight (kgs)	73
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Liquid chromatograph. The unit can accommodate up to 3 detectors. It provides low dispersion characteristics for short and narrow columns, UV/VIS detection, single or dual channel integration micro sampling from 1ml to 10ml, a single pump with low or high pressure gradients and wavelength change detection from 190nm to 700nm.

JSN **L1020** Name**Chromatograph, Ion**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	119	Weight (kgs)	54
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 6630			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F   Special electrical requirements				Volts2	0	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Ion chromatograph. Capabilities/components include automatic compensation for different carrier samples, multi-linear temperature programmability, 4 isothermal plateaus and injectors and detectors. It operates in the temperature range of 100-450 degrees C. The injection ports accept 1/8" and 1/4" columns and glass on-column. It has two auxiliary head zones and manual or automatic pneumatic controls.

JSN **L1025** Name**Analyzer, Chemistry, Drug Screening**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	960	Weight (kgs)	436
Navy	C   Government Furnished, Government Installed		Height (in)	69	Height (cen)	175
USAF	C   Government Furnished, Government Installed		Width (in)	61	Width (cen)	155
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 6620			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	E   Treated water and drain		Volts1	208		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	5060		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	A   Earth ground		BTU / Hour	5869		
		Phase1 1	Amps1	20	Watts1	4160
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Drug screening analyzer. It is a random access chemistry analyzer system. The system's capabilities/components include 23 test channels. Over 600 tests per hour; it accepts sample volumes from 2ml to 20mL, fluorescence/light scatter. Used for measuring electrolytes, routine chemistries, special proteins, therapeutic drug monitoring, EIA and fluorescence immunoassay applications.

JSN **L1030** Name**Analyzer, Chemistry, Stat, High Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	1573	Weight (kgs)	715	
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157	
USAF	C   Government Furnished, Government Installed		Width (in)	62	Width (cen)	157	
VA	C   Government Furnished, Government Installed		Depth (in)	41	Depth (cen)	104	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	E   Treated water and drain		Volts1	220			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	.		Hertz	5060			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	A   Earth ground		BTU / Hour	6400			
		Phase1	1	Amps1	14	Watts1	3080
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Stat chemistry analyzer, high capacity. The unit performs tests in 3-1/2 to 10 minutes. The test parameters are serum, urine and CSF. The unit performs at least 33 routine tests. The analyzer can process at least 63 samples at a time with a maximum analytical rate of at least 600 tests per hour. It is used for electrolytes, blood hematocrit and other routine chemistries.

JSN **L1035** Name**Analyzer, Chemistry, Stat**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1573	Weight (kgs)	715
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	93	Width (cen)	236
VA	C   Government Furnished, Government Installed		Depth (in)	41	Depth (cen)	104
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		220	
Utility2: Electrical	D   120 and 208/220 volt		Volts2		0	
Utility3: Med Gas	.		Hertz		5060	
Utility4: Misc Gas	.		Hertz Dep		0	
Utility5: Non-Med Gas	.		Hertz Switch		-1	
Utility6: Misc	.		BTU / Hour		7200	
		Phase1 1	Amps1	30	Watts1	6600
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Stat chemistry analyzer. The unit performs tests in <10 minutes. The test parameters are serum, urine and CSF. The unit performs over 37 routine tests. The analyzer can process 100 samples at a time with a maximum analytical rate of 420 tests per hour. It is used for electrolytes, blood hematocrit and other routine chemistries.

JSN **L1040** Name**Spectrometer, Infrared, Single Beam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30	
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Infrared Single Beam Spectrometer. Characteristics/components include 8mm beam size, LiTaO3 and temperature stabilized FR-DTGS detectors, scan time from 4 seconds at 4 cm-1, and scan range from 7800 to 350 cm-1.

JSN **L1050** Name**Cytometer, Flow, Clinical Laboratory**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	240	Weight (kgs)	109	
Navy	C   Government Furnished, Government Installed		Height (in)	27	Height (cen)	69	
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	A   Natural gas		Hertz Switch	-1			
Utility6: Misc	F   Special gas requirements		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Flow cytometer. This system features the capability to analyze up to 4 colors of immunofluorescence from a single air cooled laser. Other multi-color applications include: multi-parametric DNA analysis, platelet studies, reticulocyte enumeration, cell biology/functional studies as well as broad range research. This instrument is self contained and biohazard safe.

JSN **L1055** Name **Cytometer, Flow, Advanced Laboratory**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	680	Weight (kgs)	309
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	105	Width (cen)	267
VA	C   Government Furnished, Government Installed		Depth (in)	55	Depth (cen)	140
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	B   Cold water and drain				Volts1	120
Utility2: Electrical	D   120 and 208/220 volt				Volts2	220
Utility3: Med Gas	.				Hertz	60
Utility4: Misc Gas	.				Hertz Dep	-1
Utility5: Non-Med Gas	A   Natural gas				Hertz Switch	0
Utility6: Misc	F   Special gas requirements				BTU / Hour	5100
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	1	Amps2	30	Watts2	6600

Description Unit of Issue **EA** Group **Laboratory Equipment**

Flow cytometer. This is a high-performance system used for innovative research in immunobiology, cell physiology, molecular biology, genetics, water quality and plant cell analysis. This system features the capability to analyze and to sort up to 6 colors simultaneously while performing complex multi-parameter applications such as DNA qualifications, functional studies, chromosome enumeration or physiological measurements.



JSN **L1060** Name**Screening Device, Cystic Fibrosis**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	7      Weight (kgs)    3		
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)    18		
USAF	C   Government Furnished, Government Installed		Width (in)	9      Width (cen)    23		
VA	C   Government Furnished, Government Installed		Depth (in)	8      Depth (cen)    20		
IHS	C   Government Furnished, Government Installed		NSN    6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Cystic fibrosis analyzer. The unit characteristics/components include a readout in mEq/l on a 2ml sample size, an analysis in less than one minute, for analysis capacity of up to 10 complete patient cycles per hour, analyzer range 0-200 mEq per liter and a pilocarp stimulator. Mostly used in pediatric clinics for iontophoresis and analysis.

JSN **L1070** Name**Analyzer, BUN, Discrete**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Discrete BUN analyzer. The unit characteristics include blood, urea and nitrogen measurements, sample volume 10mL with not less than 51 samples per hour capacity, automatic fill and drain cycles and readout samples in mg/dL or mmol/L. Used to analyze serum or plasma.

JSN **L1075** Name **Bath, Cryoprecipitate Thawing (+4 Deg C)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	205	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F	Special electrical requirements			Volts2	220	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	1600	
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	1	Amps2	20	Watts2	4400

Description Unit of Issue **EA** Group **Laboratory Equipment**

A 17 gallon cryoprecipitate thawing water bath or equivalent. Unit designed to operate at plus 4 degrees centigrade for thawing units of cryoprecipitate in the blood bank. Unit includes both heating (650 watts) and cooling systems (1/4 HP) to maintain a constant temperature plus or minus 0.02 degrees centigrade around a plus 4 degree centigrade operating temperature. Unit includes dual stage circulating pump to maintain a uniform temperature throughout the tank. Unit capable of thawing twelve (12), 250ml plasma bags in approximately 2 hours.

JSN **L1076** Name **Bath, Water, Plasma Thawing, Rapid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	A   Hot and cold water		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Rapid blood thawing unit which reduces the amount of plasma that must be thawed in advance. Uses both controlled temperature and agitation to reduce thaw times. Baskets agitate the units in approximately 36C degree water for optimal heat transfer.

JSN **L1080** Name **Analyzer, Chemistry, Multichannel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	1573	Weight (kgs)	715	
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157	
USAF	C   Government Furnished, Government Installed		Width (in)	93	Width (cen)	236	
VA	C   Government Furnished, Government Installed		Depth (in)	41	Depth (cen)	104	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		E   Treated water and drain	Volts1		220		
Utility2: Electrical		D   120 and 208/220 volt	Volts2		120		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		7200		
		Phase1	1	Amps1	20	Watts1	4400
		Phase2	1	Amps2	7	Watts2	840

Description Unit of Issue **EA** Group **Laboratory Equipment**

Laboratory chemistry analyzer. The unit is capable of at least 23 chemistries including electrolytes by ISE (ion-selective electrode). The analyzer can perform any combination of tests, panels or stats on a given sample. The unit has automatic QC and maintenance functions. The instrument is programmable for as many as 400 patient samples.

# JSN **L1085** Name **Analyzer, Coagulation, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	139	Weight (kgs)	64
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6625			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	50/60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic coagulation analyzer. The unit performs on-site blood coagulation tests, prothrombin time (PT), and partial thromboplastin time (PTT) tests on whole blood or plasma samples. The analyzer employs both single and duplicating or stat testing capabilities.

# JSN **L1090** Name **Cell Washer, Frozen Blood Deglycerolizer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	435	Weight (kgs)	198
Navy	C   Government Furnished, Government Installed		Height (in)	61	Height (cen)	155
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automated cell washer designed to deglycerolize frozen packed red cells. Used in the blood bank and at frozen blood depots to prepare frozen cells for administration to patients.

JSN **L1095** Name **Cell Saver, Autologous Blood Recovery**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	209	Weight (kgs)	95
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Autologous blood recovery system, also known as a "Cell Saver." Used in the operating room and laboratory to wash extravascular blood free of debris, clots, etc., and to make the blood safe for re-infusion into the patient.

JSN **L1097** Name **Irradiator, Blood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	3500	Weight (kgs)	1589
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	39	Depth (cen)	99
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Blood irradiator for suppressing graft versus host disease in immunocompromised patients. The irradiator exposes and rotates the blood product on the presence of a radioactive cesium-137 or cobalt-60 source. The radioactivity damages certain parts of the blood products so they do not attack the receiving patients tissues when infused. Database pricing reflects unit emitting between 2,200 to 3,400 Curies.

JSN **L1100** Name**Meter, pH**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)	2		
Navy	C   Government Furnished, Government Installed		Height (in)	4      Height (cen)	10		
USAF	C   Government Furnished, Government Installed		Width (in)	10      Width (cen)	25		
VA	C   Government Furnished, Government Installed		Depth (in)	11      Depth (cen)	28		
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

pH meter. The units capabilities/characteristics include ion analyzer capability, provides measurements of pH, temperature, MV and others. The unit includes self-diagnostics, an automatic buffer recognition and a gel-filled electrode. Used for direct measurement of activity concentration.

JSN **L1105** Name**Co-Oximeter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	40	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	-1	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	10	Watts1	1200
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Co-oximeter analyzer. The unit calculates hemoglobin/oxygenation concentrations. The analyzer characteristics/components include a sample readout in no longer than 45 seconds, dual beam optics and a hollow cathode lamp. It is used to calculate oxygen content, capacity, and measured saturation and correlates closely with reference methods.

JSN **L1110** Name**Pheresis Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	430	Weight (kgs)	196	
Navy	C   Government Furnished, Government Installed		Height (in)	61	Height (cen)	155	
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58	
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	600			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	1900			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Cyto/plasma pheresis unit. The unit processes blood withdrawn from a donor and separates and retains leukocytes and/or plasma and retransfuses the remainder to the donor. It processes the cells through a centrifugal action that allows separation of the components.

JSN **L1112** Name**Welder, PVC Blood Tubing, Sterile Process**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

PVC blood tubing welder used to provide custom, sterile connections for blood collection units and for determination of apheresis collection units.

JSN **L1115** Name **Analyzer, Hematology, Differential, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	360	Weight (kgs)	164
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	6630		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>50/60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	.	BTU / Hour	<b>3000</b>
	Phase1 <b>1</b>	Amps1 <b>6</b>	Watts1 <b>720</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic hematology counter/analyzer. The analyzers characteristics/components include the measurement of eight hematology parameters as well as platelet counts, auto-rinse cycle between analysis, minimum specimen requirement of 100 microliters, readout results in 40 seconds, automatic calibration and capable of computerized differential counting and manual verification of results. Used for hematology analysis.



JSN **L1120** Name**Electrophoresis, General**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	270	Weight (kgs)	123
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

General purpose electrophoresis work center. All of the electrophoresis chambers, electrophoresis leads, incubator, drying oven, power supplies and staining dishes shall be combined into a single compact work center. The unit will have carbon graphite electrodes for better charge distribution, temperature control to 45 degrees C, and variable voltage settings from 50 to 300 Volts. It is used in research and diagnostic laboratories for various studies.

JSN **L1125** Name**Electrophoresis, Thin Layer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	19	Weight (kgs)	9	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33	
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	29	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	-1		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Thin layer electrophoresis apparatus. The unit is complete with all accessories to cast and run agarose cells, including main chamber. Used in the laboratory for protein determinations.

JSN **L1130** Name**Densitometer, Scanning**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	104	Weight (kgs)	48	
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56	
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	114	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Scanning densitometer. This is a high capacity, fully automated unit. The unit can accommodate routine media, agarose film, cellulose acetate, TLC plates and fluorescence wavelengths. The carrier can accept media up to 150mm and run up to four tests and analyze 64 scans in 12 minutes. Used for electrophoresis scanning. System includes computer and printer.

JSN **L1160** Name**Densitometer, Blood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	104	Weight (kgs)	48
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Blood densitometer. The characteristics include automatic computer capabilities, automatic calibration and scanning. The densitometer has a fluorescence lamp, two detectors, shall scan all standard media at a rate of 1 per 6 seconds and have a capacity of up to 30 fractions per sample. It can be used to handle both colorimetric and fluorometric procedures. Includes PC computer and printer.

JSN **L1180** Name**Dilutor, 1:25,000 Dilution**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>18</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>7</b>	Width (cen) <b>18</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>9</b>	Depth (cen) <b>23</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6640</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>115</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1	<b>575</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Pipetter/Diluter. It has a sample volume of 20 micro liters and a diluent volume of 5 ml and is compatible with most caustic lab solutions such as HCL, H2SO4 glacial acetic acid, cholesterol reagent, total lipid reagent and a vast number of other corrosives. Each instrument is precisely calibrated to assure dilution accuracy and reproducibility with in 1%. The system also has a factory preset volume ration. The cycle light indicates when units are ready to sample or the dispense hand has a reagent draw-back feature that prevents sample reagent mixing inside the pipette after the dispensing cycle. This is a precise automatic instrument for sampling and dispensing. Used for hemoglobin determinations, and other required dilutions.

JSN **L1182** Name**Refractometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	16	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	360	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Refractometer. Characteristics/ components include an accommodation of liquids, solids, solids-in-liquids and powders, temperature measured at interface of samples, photosensors measurement, automatic calibration, multi-channel programming, an accuracy of +/- .0001 refractive unit and automatic temperature compensation. Used for glucose and urine refractive indexes.

JSN **L1185** Name**Analyzer, Glucose**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	26	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed	P	Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed	P	Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	29
IHS	C   Government Furnished, Government Installed		NSN 6620			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Discrete glucose analyzer. Characteristics include sample volume of 10 microliters, measurement principle of the oxygen rate method, throughput of 67 samples per hour and a glucose value displayed in mg/dl. This is a self contained system with automatic fill and drain cycles. Used for glucose analysis of serum plasma or saliva samples.

JSN **L1190** Name **Osmometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	19	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Osmometer. Characteristics/components include semi-automatic operation, measurement of osmodality of 0.2ml samples, accuracy to (+/-) 0.5%, temperature controlled liquid freezing bath, flow-through cell assembly and high speed testing capability. Used to determine precise concentration of solute particles for urines, urea, free water clearances, electrolyte studies, serum and other applications.

JSN **L1200** Name **Cabinet, Specimen, Pass Thru, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13	Height (cen)	33
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	14	Width (cen)	36
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Pass-through specimen cabinet. The unit has a sight-proof interlocking door that permits only one door to open at a time. It also includes a removable spill tray, corrosion resistant stainless steel welded construction with seamless corners and burr-free edges and is able to adjust to wall thickness between 3-6 inches. Used for passage of specimens from patient area to laboratory.

JSN **L1300** Name **Centrifuge, Small, Blood Typing, Variable Speed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	121	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 6640001451180			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Small laboratory centrifuge with variable speed allowing both regular and delicate centrifugation. It has a brake to allow a complete stop in 10 seconds, 0 to 30 minute timer, interchangeable heads and can accommodate up to 24 tubes. Used for blood grouping and cross matching.

JSN **L1350** Name **Centrifuge, Table, Small, 3200 RPM, 6 Place**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	66	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN 6640004129450			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Small table centrifuge. Characteristics/components include a speed range up to 3200 RPM, steel guard bowl, electric motor, speed controlled by a dial rheostat, a six place trunnion head to accommodate 15 ml tubes contained in metal shields with rubber cushions, numbered tube slots and a safety cap. Used in a laboratory for general purpose centrifugation of samples.

JSN <b>L1400</b> Name		<b>Centrifuge, Microhematocrit, 24 Tube</b>					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>C   Government Furnished, Government Installed</b>			Weight (lbs)	<b>29</b>	Weight (kgs)	<b>14</b>
Navy	<b>C   Government Furnished, Government Installed</b>			Height (in)	<b>14</b>	Height (cen)	<b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>			Width (in)	<b>10</b>	Width (cen)	<b>25</b>
VA	<b>C   Government Furnished, Government Installed</b>			Depth (in)	<b>13</b>	Depth (cen)	<b>33</b>
IHS	<b>C   Government Furnished, Government Installed</b>			NSN <b>6640002999835</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .				Volts1	<b>120</b>		
Utility2: Electrical <b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>		
Utility3: Med Gas .				Hertz	<b>60</b>		
Utility4: Misc Gas .				Hertz Dep	<b>-1</b>		
Utility5: Non-Med Gas .				Hertz Switch	<b>0</b>		
Utility6: Misc .				BTU / Hour	<b>0</b>		
		Phase1	<b>1</b>	Amps1	<b>2</b>	Watts1	<b>240</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>
Description		Unit of Issue <b>EA</b>		Group		<b>Laboratory Equipment</b>	
Microhematocrit centrifuge. Characteristics/components include speed up to 13000 RPM, a flat head to accommodate 24 capillary tubes, electronic automatic timer that times from 2-15 minutes, built-in precise hematocrit scale and a removable carrying tray. Used for determination of hematocrits.							

JSN **L1500** Name **Centrifuge, Medium Duty, Refrigerated, Floor Model**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>631</b>	Weight (kgs) <b>287</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>63</b>	Height (cen) <b>160</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>28</b>	Width (cen) <b>71</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>33</b>	Depth (cen) <b>84</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6640004129008</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>208</b>
Utility2: Electrical	<b>C   208/220 volt</b>		Volts2	<b>120</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>7000</b>
		Phase1 <b>1</b>	Amps1 <b>30</b>	Watts1 <b>6240</b>
		Phase2 <b>1</b>	Amps2 <b>20</b>	Watts2 <b>2400</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Laboratory centrifuge. This is a medium to large capacity unit with an operating range of -20 degrees to 40 degrees C. It permits running samples at body temperature. It also has a rotor imbalance detector and an auto-shut down capability if the rotor load is out of balance. The unit is constructed of a stainless steel chamber with a rear exhaust and is a low heat output unit. Used in laboratories to spin samples for further analysis.



JSN **L1502** Name**Centrifuge, Tabletop**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	232	Weight (kgs)	106
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	26640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	5000		
		Phase1	1	Amps1	30	Watts1	3600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Tabletop laboratory centrifuge. This unit has a variable speed range of 1500 to 13000 RPM in part dependent on rotor assembly used. It includes a no brake option allowing rotor to spin to a gradual stop as well as the capability to enter combinations of time and RPM into the memory, and a door lock safety system. Heads accommodate a wide variety of tubes and can accommodate up to at least 76 tubes. Used in laboratories to prepare samples for further analysis.

JSN **L1660** Name**Cell Washer/Centrifuge**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>34</b>	Weight (kgs) <b>16</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>25</b>	Height (cen) <b>64</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6640</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>I   Drain only</b>		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>6</b>	Watts1 <b>720</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Combination cell washer and centrifuge. The unit has two fixed speeds of 3600 or 12000 RPM. It is a microprocessor controlled unit with a programmable memory that can hold up to four wash cycles. It has a built-in peristaltic pump with a drain, dual angle rotor, low saline level alarm and uses 10 X 75mm or 12 X 75mm tubes. Used for compatibility testing, cytological studies and other laboratory applications.

JSN **L1670** Name**Centrifuge, Refrigerated, Floor Model**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	981	Weight (kgs)	446
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	208		
Utility2: Electrical	C   208/220 volt			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	7000		
		Phase1	1	Amps1	30	Watts1	6240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Refrigerated centrifuge. This is a floor standing unit with a solid state speed control system that has speeds ranging from 150 to 6000 RPM. Other characteristics include a temperature range of -9 to +39 degrees C., dual range digital timer, rotor imbalance detection, a programmable memory and a dynamic brake with three deceleration rates. The unit also has a refrigeration system that consists of a low maintenance compressor and a coil wrapped insulated guard bowl. Used in laboratories for processing heat sensitive samples.

JSN **L1680** Name**Centrifuge, Refrigerated, Benchtop**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	229	Weight (kgs)	104
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	3071		
	Phase1 1	Amps1 13	Watts1	1560		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Refrigerated benchtop centrifuge. Characteristics/components include a 30 minute timer, an aluminum 18" diameter chamber, an automatic door interlock, an imbalance detector, a self-balancing drive, temperature range from -5 to 25 degrees C., 1/3 HP-compressor, chamber wrapped with direct-coil copper tubing providing precise temperature control and total maximum capacity of 4 X 250 ml. Used in laboratories to prepare samples for further analysis.

JSN **L1690** Name **Centrifuge, Serological, Multi Speed, Benchtop**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	190	Weight (kgs)	87	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58	
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	1600			
		Phase1	1	Amps1	5	Watts1	1400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Serological centrifuge. The unit is a multi speed, fast accelerating and braking centrifuge. It can utilize a swinging bucket rotor with inserts that have a capacity of 1.5ml to 4-150ml tubes. The unit's maximum speed is in the range of 10,000 to 15,000 RPM. It is designed for general-purpose serological applications with blood and urine.

JSN **L1750** Name **Centrifuge, Heavy Duty, Floor Model, Refrigerated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	981	Weight (kgs)	446
Navy	C   Government Furnished, Government Installed		Height (in)	63	Height (cen)	160
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN 6640004129300			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	208		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	7000		
		Phase1 1	Amps1 30	Watts1	6240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Heavy duty laboratory centrifuge. Characteristics include a large sample capacity with multipurpose capabilities, maximum speed 6000 RPM, maximum volume of 4000 ml and a choice of three deceleration rates. Used in laboratories to prepare samples for analysis.

JSN **L1770** Name**Ultracentrifuge**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1025	Weight (kgs)	466
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	220		
Utility2: Electrical	C   208/220 volt			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	3400		
		Phase1	1	Amps1	20	Watts1	4400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Ultracentrifuge. The unit handles tubes from 0.2ml to 3.5ml, has a programmable memory for repeat of select runs and has selectable acceleration and deceleration rates. It operates in the range from 2-40 degrees C. The unit has a digital timer, and electronic door locking mechanism. The maximum speed is 90,000 RPM. Applications range from use as a simple pelleting device to the quantitation of molecular species by sedimentation equilibrium measurements.

JSN **L1780** Name**Centrifuge, Cytology**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	32	Weight (kgs)	15
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Cyto-Centrifuge. The characteristics/components include a specimen chamber designed to avoid slide damage, fluid path for premature absorption and a disinfectant tank for prevention of pathogenic aerosol. The unit has a maximum speed of approximately 2,000 RPM. Used for cell sedimentation and dispersion on a glass slide and other laboratory applications.

JSN **L1930** Name**Analyzer, pH/Blood Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	73	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 10	Watts1	1200	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

PH/blood gas analyzer. The unit measures pH, PCO2 and PO2 and performs calculations for CO2, HCO3, and base excess. Characteristics of the unit include: an automatic calibration capability and measurement ranges of 6.4 to 8.0 for pH; 0 to 800 mmHg for PO2; and 8.0 to 200.mmHg. for PCO2. Used in laboratories to conduct pH/blood gas determinations.

JSN **L1931** Name**Analyzer, Blood Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	76	Weight (kgs)	35
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	6630000654203		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Blood/gas analyzer. The unit measures for pH, PO<sub>2</sub>, and PCO<sub>2</sub> using a standard sample of 90 microliters or greater. A measurement range of 6.4 to 8.0 for pH, 8 to 200mmHg for PCO<sub>2</sub> and 0 to 800 mmHg for PO<sub>2</sub> is accommodated by the unit. Used in laboratories to measure blood gas parameters of patient samples. System to provide for the measurement of: pH, pCO<sub>2</sub>, pO<sub>2</sub>, BP, tHb, NA+, K+, and CL-, or CA++. Calculated values to include: tCO<sub>2</sub>, O<sub>2</sub> Saturation, CT, HCO<sub>3</sub> (actual and standardized), BE (vv and vt) and Hct.

JSN **L1940** Name**Analyzer, Lead**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	36	Weight (kgs)	17	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48	
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	50/60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Lead analyzer used to determine the lead content of medical samples. Also used to test for iron.



JSN **L1945** Name**Distilling Apparatus, Xylene Recovery**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	300	Weight (kgs)	137
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	6650		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical D   120 and 208/220 volt			Volts2	220		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 1	Amps2 30	Watts2	6600		

Description Unit of Issue **EA** Group **Laboratory Equipment**  
 Xylene still for reprocessing used Xylene. Some manufacturers offer an accessory spill catch pan.

JSN **L1946** Name**Recycling System, Formalin**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	170	Weight (kgs)	78	
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163	
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102	
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81	
IHS	C   Government Furnished, Government Installed		NSN	6650			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1725
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**  
 Formalin recycling system. The system reclaims used formalin by means of a microprocessor controlled automated process. The system is capable of recycling up to 5 gallons in 6 to 8 hours (or less).

JSN **L1950** Name **Demineralizer, Water, Floor Mounted,1/2-3 GPM**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	31	Height (cen)	79
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	35	Width (cen)	89
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>				Volts1	<b>120</b>	
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>	
Utility3: Med Gas	.				Hertz	<b>60</b>	
Utility4: Misc Gas	.				Hertz Dep	<b>-1</b>	
Utility5: Non-Med Gas	.				Hertz Switch	<b>0</b>	
Utility6: Misc	.				BTU / Hour	<b>0</b>	
		Phase1	<b>1</b>	Amps1	<b>12</b>	Watts1	<b>1440</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Floor mounted water demineralizer. The unit has a one half to three gpm capacity. It has two beds, automatic calibration, purity meter, recirculation pump and disposable cartridges. The system continuously recirculates to discourage growth. Used to produce high purity water for laboratory use. May also be wall mounted.

JSN **L2000** Name **Purification System, Water**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	23	Height (cen)	58
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	17	Depth (cen)	43
IHS	A   Contractor Furnished, Contractor Installed		NSN	4610		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	B   Cold water and drain			Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0	
Utility3: Med Gas	.			Hertz	60	
Utility4: Misc Gas	.			Hertz Dep	-1	
Utility5: Non-Med Gas	.			Hertz Switch	-1	
Utility6: Misc	.			BTU / Hour	0	
	Phase1	1	Amps1	3	Watts1	360
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Water Purification System (also referred to as a water-polishing unit) that is capable of producing not less than 24 liters of water per hour, free of ionic contamination and with reduced Total Organic Compounds (TOC) not to exceed 6 parts per billion and water resistivity up to 18.3 megohm-cm from a clean (tap) water source. Purified water to be used for HPLC or GC/MS applications and TOC analysis. System must utilize operator replaceable cartridges and UV light source to obtain the specified purity. System must be fully automatic and switch to a standby mode during periods of reduced use. Design must incorporate a resistivity indicator and a final bacterial 0.22 micrometer filter.

JSN **L2060** Name**Dryer, Glassware, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1000	Weight (kgs)	454
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	93	Height (cen)	236
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	41	Width (cen)	104
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	I   Drain only	Volts1	208
Utility2: Electrical	F   Special electrical requirements	Volts2	208
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	A   Steam	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	13000
	Phase1 1	Amps1 23	Watts1 4784
	Phase2 3	Amps2 21	Watts2 7566

Description Unit of Issue **EA** Group **Laboratory Equipment**

Electrically heated glassware dryer. The unit is constructed of stainless steel, has an adjustable automatic or manual timer and operates to a temperature of 325 degrees Fahrenheit. It has a hot air circulation and exhaust system with a drying compartment that is 25"W X 23"L minimum. Used to dry glassware and non heat sensitive parts in the hospital.

JSN **L2191** Name**Calibrator, Radioisotope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>35</b>	Weight (kgs) <b>16</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>17</b>	Height (cen) <b>43</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>7</b>	Width (cen) <b>18</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>7</b>	Depth (cen) <b>18</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Radioisotope dose calibrator. The characteristics/components include a self test feature that verifies the operation of the entire unit, continuous or on demand activity measurement, 0.1-199.9 micro Curie resolution range, response time less than 5 seconds, a hermetically sealed pressurized argon ionization chamber and an accuracy of plus or minus 0.5%. Used to ensure the dose rate of the radioisotope prescribed.

JSN **L2192** Name**Purifier, Air**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>80</b>	Weight (kgs) <b>37</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4460</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Air purifier. This is a commercial type unit, system may be wall or ceiling mounted, or portable. It has the capability to clean 10,000 cubic feet of area. It also has a variable speed control and a charcoal filter. Used in the facility anywhere that odors need to be removed from the air.

JSN **L2200** Name**Hood, Fume, Floor Standing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	756	Weight (kgs)	344
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	98	Height (cen)	249
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	49	Width (cen)	124
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>I   Drain only</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>				Volts2	<b>0</b>
Utility3: Med Gas	.				Hertz	<b>60</b>
Utility4: Misc Gas	.				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.				Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>				BTU / Hour	<b>0</b>
	Phase1	<b>1</b>	Amps1	<b>15</b>	Watts1	<b>1800</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Floor standing fume hood. The unit presented is 4 Ft but is available in other sizes. It will include a fluorescent light fixture, blower switch with pilot light, at least one duplex receptacle, a cup sink and shall be acid resistant. The minimum average face velocity shall be 100 fpm. It Includes a safety glass sash resistant to heat of up to 71 degrees centigrade. Static pressure loss is not to exceed 0.22 inches. The fume hood also has adjustable baffles. Other custom options are available. Used in laboratories to prepare samples requiring the use of toxic and or flammable materials.

JSN **L2205** Name**Hood, Fume, Floor Standing, Explosion Proof**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>822</b>	Weight (kgs) <b>374</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>103</b>	Height (cen) <b>262</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>33</b>	Depth (cen) <b>84</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6640</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>I   Drain only</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Floor standing fume hood. A 4 foot model is specified, other sizes available. It will include an incandescent or fluorescent light fixture (if compatible with being explosion proof), blower switch with pilot light, at least one duplex receptacle, a cup sink and shall be acid resistant. The minimum average face velocity shall be 100 fpm. It Includes a steel framed safety glass sash resistant to heat of up to 71 degrees centigrade. Static pressure loss is not to exceed 0.22 inches. The fume hood also has adjustable baffles. Other custom options are available. Used in laboratories to prepare samples requiring the use of toxic and or flammable materials. Unit shall be explosion proof and suitable for use with organic volatile substances. Duplex receptacle will be external to the hood work area. All fittings will be explosion proof.



JSN **L2210** Name **Hood, Fume, Floor Standing, Perchloric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	784	Weight (kgs)	356
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>I   Drain only</b>			Volts1	<b>120</b>		
Utility2: Electrical	<b>B   120 volt, special outlet</b>			Volts2	<b>0</b>		
Utility3: Med Gas	.			Hertz	<b>60</b>		
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>		
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>		
Utility6: Misc	<b>E   Vent to atmosphere</b>			BTU / Hour	<b>0</b>		
		Phase1	<b>1</b>	Amps1	<b>20</b>	Watts1	<b>2400</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Floor standing fume hood. The unit is 4 Ft wide, also available in 5 or 6 Ft width. It will include a vapor proof incandescent light fixture, blower switch with pilot light, at least one duplex receptacle, a cup sink and shall be acid resistant. The minimum average face velocity shall be 100 fpm. It Includes a steel framed safety glass sash resistant to heat of up to 71 degrees centigrade. Static pressure loss is not to exceed 0.22 inches. The fume hood also has adjustable baffles. Other custom options are available. Used in laboratories to prepare samples requiring the use of toxic and or flammable materials. Unit shall be suitable for use with strong acids and will include the needed wash down facilities. Duplex receptacle will be mounted exterior to the hood.

JSN **L2250** Name**Hood, Fume, Bench**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	347	Weight (kgs)	158
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	66	Height (cen)	168
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	I   Drain only	Volts1	120
Utility2: Electrical	F   Special electrical requirements	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	E   Vent to atmosphere	BTU / Hour	0
	Phase1 1	Amps1 15	Watts1 1800
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Benchtop fumehood. This is an auxiliary air type to be sized as required. The unit will have a remote switch with a pilot light, a fluorescent light, an acid resistant fan and blower housing. The minimum average face velocity shall be 100 fpm. It shall include a steel frame sash that is heat resistant to 71 degrees centigrade. The static pressure loss shall not exceed 0.22 inches of water at 100 fpm face velocity. Other accessories and gases are as defined during the design of the facility.

JSN **L2255** Name**Canopy, Hood, Exhaust Stack, Individual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Canopy fumehood. The unit is fabricated from corrosion resistant steel or aluminum, dimensions as indicated on design drawings, fire suppression systems and any other special requirements to be defined during the facility design. This approximate 9 inch by 9 inch canopy hood provides for removal of the exhaust from the exhaust stack of an atomic absorption spectrophotometer or flame photometer used in clinical or research laboratory settings. Canopy attaches to a dedicated exhaust stack which is part of the building HVAC system. Device does not have any local motor/blower and flow rate is to be determined by the A&E's mechanical engineers.

JSN **L2270** Name**Hood, Fume, Radioisotope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	910	Weight (kgs)	414	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	D   120 and 208/220 volt		Volts2	208			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	1	Amps2	10	Watts2	2080

Description Unit of Issue **EA** Group **Laboratory Equipment**

Radioisotope fumehood. The unit requires a charcoal trap filter, lead-lined or HEPA filter as required by codes and use criteria in the exhaust stack, not part of this hood. Other characteristics are that it be strong enough to support lead shielding bricks, have at least two duplex receptacles and a cup sink. The minimum average face velocity shall be 100 fpm and the static pressure loss through the hood shall not exceed 0.2 inches of water at 100 fpm face velocity (700 CFM).

JSN **L2275** Name **Hood, Fume, Radioisotope, Bench, w/Glovebox**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	800	Weight (kgs)	364	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	63	Width (cen)	160	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	0			
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bench type radioisotope fumehood. Characteristics/components include a glove-box, a 75 cfm. blower with indicating switch and variable speed power stat and manometer mounted on box front to indicate air flow, 1/4" safety glass viewing panel, three polarized and grounded electrical outlets with indicating switches, a 24 inch fluorescent light with fixtures and switch, two 8 inch double grooved glove ports and neoprene gloves, an inlet filter, two absolute filters with connecting hoses and 40 inches of 2 inch spiral exhaust hose with clamps and a variable height mobile bench, 30-37"H. Unit is customized to fit the specified use requirements.

JSN **L2280** Name **Hood, Laminar Flow, Horizontal, Free Standing, 6ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	680	Weight (kgs)	309
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	74	Width (cen)	188
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	19	Watts1	2280
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Horizontal laminar flow hood. This is a freestanding unit that meets or exceeds Class 100 requirements set for Federal Standard 209B. The unit will have HEPA filters, a washable and reusable pre-filter, a work surface and side walls of type 304 stainless steel construction, duplex electrical receptacles, high velocity return air slots that provide an air curtain at the work area, work surface and side walls and blowers with an average velocity of 100 fpm. Used for work with non-hazardous materials where clean particle free air is required. 6 foot model, other sizes available.

JSN **L2290** Name **Hood, Laminar Flow, Horizontal, Bench Top, 4ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	370	Weight (kgs)	168
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	51	Width (cen)	130
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	4910		
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bench top horizontal laminar flow fumehood. The unit meets or exceeds Class 100 requirements set for Federal Standard 209B. The unit characteristics/components are: HEPA filters, a washable and reusable pre-filter, work surface and side walls of type 304 stainless steel, duplex electrical receptacles, high velocity return air slots to provide an air curtain at the work area, work surface and side walls and a blower to provide an average velocity of 100 fpm. Used for work with non-hazardous materials where clean particle-free air is required. 4 Foot model represented, other sizes are available.

JSN **L2310** Name**Cabinet, Bio Safety, Class II/A1, F/S, Vert, 4ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	730	Weight (kgs)	332
Navy	C   Government Furnished, Government Installed		Height (in)	98	Height (cen)	249
USAF	C   Government Furnished, Government Installed		Width (in)	54	Width (cen)	137
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bio safety cabinet, Class II, Type A1. This is a vertical freestanding unit with a face velocity of 100 fpm, constructed of type 304 stainless steel. The inside walls have a high velocity air return. The unit utilizes 70% air recirculation 30% exhaust either into room or through to the outside. It requires HEPA and includes a removable work tray, built-in drain valve, two valve penetrations with blanking plugs, duplex outlet and a fluorescent lamp. Used for low to moderate risk biological agents with the absence of volatile toxic chemicals and radionuclides. 4 foot model, other sizes available.



JSN **L2315** Name **Cabinet, Bio Safety, Class II/A1, Bench, Vert, 4ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	668	Weight (kgs)	304
Navy	C   Government Furnished, Government Installed		Height (in)	63	Height (cen)	160
USAF	C   Government Furnished, Government Installed		Width (in)	54	Width (cen)	137
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Class II, type A1, bio safety cabinet. This is a bench type vertical unit with a face velocity of 100 fpm of type 304 corrosion resistant stainless steel with one piece construction of side walls and rear. The safety cabinet's side walls are slotted for high velocity air return. This utilizes a 70% air recirculation and 30% exhausted either into the room or outside. It is equipped with zero probed HEPA filters, removable work trays, a built in drain valve, two grounded key petcocks, a grounded duplex receptacle and a fluorescent lamp. Used in the laboratory for low to moderate risk biological agents with an absence of volatile toxic chemicals and radionuclides. 4 foot model, other sizes available.

JSN **L2320** Name**Cabinet, Bio Safety, Class II/B1, F/S, Vert, 4ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	845	Weight (kgs)	384
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	97	Height (cen)	246
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	54	Width (cen)	137
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	F   Special electrical requirements		Volts2		0	
Utility3: Med Gas	B   Vacuum		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	E   Vent to atmosphere		BTU / Hour		0	
		Phase1 1	Amps1	20	Watts1	2400
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Class II, type B1, bio safety cabinet. This is a vertical, freestanding unit. The interior work surfaces shall be constructed of type 304 stainless steel and the exterior shall be of 16 gauge or heavier steel. The unit utilizes a 30% recirculated air and 70% direct exhaust through an in-house duct system, the face velocity is 100 fpm and includes an audible alarm when the window is at an unsafe operating level. It includes grounded duplex receptacles and two HEPA filters zero-probed. Used for low to moderate risk biological agents treated with minute quantities of toxic chemicals and trace amounts of radionuclides. A 4 foot cabinet is presented, other sizes are available.

JSN **L2325** Name **Cabinet, Bio Safety, Class II/B1, F/S, Vert, 6ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1175	Weight (kgs)	534
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	78	Width (cen)	198
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	B   Vacuum			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere			BTU / Hour	0		
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Class II, type B1, bio-safety cabinet. This is a vertical, free standing unit. The interior work surfaces are constructed of type 304 stainless steel and the exterior is 16 gauge or heavier steel. The unit utilizes 30% recirculated air and 70% direct exhaust through an in-house duct system with a face velocity of 100 fpm and has an audible alarm when window is at an unsafe level. It includes a duplex receptacle for grounded plugs and two HEPA filters zero-probed. Used for low to moderate risk biological agents treated with minute quantities of toxic chemicals and trace amounts of radionuclides. A 6 foot model is presented, other sizes are available.

JSN **L2330** Name**Cabinet, Bio Safety, Class III**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	90	Height (cen)	229	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	58	Width (cen)	147	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	35	Depth (cen)	89	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	120			
Utility2: Electrical F   Special electrical requirements			Volts2	0			
Utility3: Med Gas .			Hertz	60			
Utility4: Misc Gas .			Hertz Dep	-1			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Class III, bio safety cabinet. The unit includes an 85 CFM blower with a variable speed power stat, a manometer mounted on box front to indicate flow, 1/4 inch safety glass viewing panel, polarized and grounded electrical outlets with indicating switches, one pair of 24 inch long neoprene gloves, one inlet filter, one absolute filter with connecting hoses, and 40" of 2" diameter exhaust hose with clamps, one fluorescent light with fixture and switch, one ultraviolet light, two grooved glove ports, one variable height mobile bench, with 5" ball bearing, toe operated, locking casters, and a 1/25 HP motor. Used for cultivation of microorganisms, serological dissections, and aerosol exposures.

JSN **L2335** Name **Cabinet, Bio Safety, Class II/B2, F/S, 4ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	853	Weight (kgs)	388
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	106	Height (cen)	269
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	55	Width (cen)	140
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Class II, Type B2, bio safety cabinet. This is a freestanding vertical laminar flow unit. It includes two HEPA filters, one supply and one exhaust zero-probed. The intake velocity averages 105 fpm. It includes an audible alarm to notify the operator of an unsafe window position, an audio-visual alarm to monitor exhaust pressure, type 304 stainless steel construction with side walls slotted for high velocity air return, an exterior of 16 gauge or heavier steel, two grounded key petcocks and a duplex receptacle for grounded plugs. Used for low to moderate risk biological agents treated with toxic chemicals and radio-nucleotides. 4 foot model presented, other sizes are available.

JSN **L2336** Name**Cabinet, Bio Safety, Class II/B2, Bench Top, 4ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	736	Weight (kgs)	335
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	73	Height (cen)	185
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	55	Width (cen)	140
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Class II, Type B2, benchtop biological safety cabinet. The unit includes two HEPA filters, one supply and one exhaust, zero probed, high intake velocity that averages 105 fpm, an audible alarm to notify operator of unsafe window positions an audio-visual alarm to monitor exhaust pressure, interior of type 304 stainless steel with side walls slotted for high velocity air return, an exterior of 16 gauge or heavier steel, two ground key petcocks, a grounded duplex receptacle. Used for low to moderate risk biological agents treated with toxic chemicals and radionucleotides. This unit requires 100% exhaust to the atmosphere. 4 foot model presented, other sizes are available.

JSN **L2337** Name**Canopy, Hood, Fume, 6 foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	45
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	72	Width (cen)	183
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F   Special electrical requirements				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	E   Vent to atmosphere				BTU / Hour		
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Canopy fumehood. The unit includes a switched fan unit with pilot light; corrosion resistant steel, aluminum, or chemical resistant and fire retardant seamless fiberglass construction; dimensions as indicated on design drawings; fire suppression systems and any other special requirements to be defined during the facility design. It also includes a 3/4 horsepower motor blower. The static pressure loss shall not exceed 0.91 at 1290 cfm and 1.65 at 1935 cfm. It is equipped with baffles to maximize slot velocities and control fumes. Used in laboratories for low to moderate risk biological agents. Other sizes may be available. Blower motor mounted separate from the canopy and may not be included in the size specification.

JSN **L2338** Name**Cabinet, Bio Safety Class II/B2, 6 ft, Bench Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	875	Weight (kgs)	398
Navy	C   Government Furnished, Government Installed		Height (in)	73	Height (cen)	185
USAF	C   Government Furnished, Government Installed		Width (in)	79	Width (cen)	201
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
		Phase1 1	Amps1 14	Watts1	1680	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

A bench top bio safety cabinet, Class II, type B2. The unit is constructed of type 304 stainless steel and is a vertical flow, total exhaust system. It has visual and audible alarms that warn of unsafe operating conditions. Used to work with volatile and particulate chemicals, carcinogens and radioisotopes. Requires an external exhaust blower for the total exhaust. Six foot model presented, other sizes are available.



JSN **L2339** Name**Hood, Fume, Histopathology Staining**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	30	Height (cen)	76
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Histopathology staining fume hood to be used to contain manual and automatic staining stations. Double sliding doors permit access to entire height and half the width of the hood at one time. Integral fluorescent lighting provided for interior visibility. Unit provided with integral blower and hooks to building systems for exhaust to the atmosphere. Unit provides for front to back flow to protect technicians from volatile staining solution vapors. Base model is 30 inches wide but may be procured in widths up to 72 inches wide. Unit is designed to sit on existing bench tops.

JSN **L2510** Name**Room, Controlled Environment, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	94	Height (cen)	239
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	55	Width (cen)	140
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	79	Depth (cen)	201
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	208		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 3	Amps2 30	Watts2	10808	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Walk-in controlled environment room, approximately 7.8' H x 4.6' D x 6.6' W. It has a temperature operating range of ambient to 60 degrees centigrade. The unit is constructed of enameled steel exterior with aluminum interior. It includes a thermo-pane observation window in the door, a forced air circulation system with split capacitor blower, fluorescent lighting, dual thermostats and aluminum shelves. It provides a controlled environment in which to grow cultures and cells.

JSN **L2540** Name **Incubator, Co2, 2 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	530	Weight (kgs)	241
Navy	C   Government Furnished, Government Installed		Height (in)	79	Height (cen)	201
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1	<b>960</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Dual chamber Co2 incubator. The unit includes a temperature range of from 5 above ambient to 60 degrees centigrade, stainless steel construction, adjustable shelves, inner glass doors, 10 to 12 cubic foot capacity and a temperature safety controller. This is a fully automatic unit. It is used in laboratories to grow anaerobic bacterial cultures.

JSN **L2550** Name **Incubator, Bacteriological**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	325	Weight (kgs)	148
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	6640004288620		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1	<b>840</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bacteriological incubator with a capacity of 10.5 cubic feet and approximately 34"W x37"H x 25"D. The unit comes with a thermostat and LED display, corrosion resistant interior with chrome plated shelves, fiberglass insulation in the shell, tempered glass inner door, a temperature range of 35-65 degrees centigrade and a forced air circulation system. Used in laboratories to grow cultures.

JSN **L2570** Name **Incubator, Bacteriological, Single**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	315	Weight (kgs)	143
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 6640004289120			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>6</b>	Watts1 <b>720</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Small bacteriological incubator. It has a corrosion resistant chamber with adjustable shelves and a temperature range of approximately 30-70 degrees centigrade. Used in laboratories to grow cultures.

JSN **L2575** Name **Incubator, Platelet, Freestanding, w/Rotator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	445	Weight (kgs)	202
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed		Width (in)	41	Width (cen)	104
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Freestanding platelet incubator. Unit is equipped with a rotator. The unit can be a single or dual capacity unit and can hold platelet rotators and agitators for continual mixing at 22 degrees centigrade. It has forced air circulation to maintain a uniform temperature throughout the incubator, a temperature range of 15-40 degrees centigrade, an alarm system for temperature deviations or power failure and a rotation speed of 6 rpm to maintain the viability of platelet concentrations.

JSN **L2600** Name**Counter, Cell, Auto**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>75</b>	Weight (kgs) <b>34</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6630</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>1571</b>
		Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1 <b>840</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic blood cell counter. The counter has a built-in monitoring system. It can perform a test in 13 seconds using a 100 microliter sample and give the results of 3 to 5 parameters of WBC, RBC, Hgb, Hct, and MCV. It has programs that include control data, calibration settings and tests and it has a temperature compensation circuit. Used for hematology analysis.

JSN **L2630** Name**Counter/Timer, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)	2
Navy	C   Government Furnished, Government Installed		Height (in)	8      Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	8      Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	4      Depth (cen)	10
IHS	C   Government Furnished, Government Installed		NSN	6625	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	120	
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0	
Utility3: Med Gas      .			Hertz	60	
Utility4: Misc Gas      .			Hertz Dep	-1	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
	Phase1    1	Amps1    1	Watts1	600	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Digital counter/timer. The unit can perform frequency measurements in the range of 225 MHz and can perform time interval measurements between two events (start and stop events). The unit has not less than a 6 digit read out. Used for a variety of measurement functions such as frequency, period, time interval (Channel A to Channel B), frequency ratio (Channel A/Channel B), totaling, etc.

JSN **L2650** Name**Counter, Bacteria**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6	
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6640004188200			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	-1		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bacteria colony counter. This unit is manually adjusted. It is used in bacteriology, virology and mycology laboratories to count or measure bacteria colonies.

JSN **L2655** Name**Apparatus, Culture, Anaerobic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	525	Weight (kgs)	239
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	61	Width (cen)	155
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	B   Vacuum			Hertz	60		
Utility4: Misc Gas	B   Nitrogen gas			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Anaerobic culture apparatus. The unit is made of stainless steel with two adjustable shelves. The unit has multiple electrical outlets, fluorescent lights, a charcoal wafer and has a temperature range from ambient to 70 degrees centigrade. Used for processing anaerobic blood cultures and any other culture growth that requires anaerobic conditions.

JSN **L2660** Name**Microbiological Identification System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	375	Weight (kgs)	171
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	3300		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Microbiological identification system. The systems basic principles of operation consists of: photometry, fluorescence, radiometry, infrared spectrophotometry, and video image analysis, together with a MPLS (multiple-parameter light scattering technique) and a continuous flow-through detection system. It consists of an auto-prep station, auto filter, incubator, detector/reader, waste reservoir, and computer sample throughput of over 200/day. Designed to detect presence of micro organisms in body fluids, test susceptibility of micro organisms to anti microbial agents, and/or determine the minimum inhibitory concentrations of antibiotics in order to identify pathogens.



JSN **L2665** Name**Microbiological Susceptibility/ID System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	340	Weight (kgs)	155
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	0	
Utility5: Non-Med Gas		.		Hertz Switch	-1	
Utility6: Misc		.		BTU / Hour	3300	
	Phase1	1	Amps1	8	Watts1	960
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automated microbiological susceptibility and identification system. This instrument incubates inoculated samples, adds reagent and reads the panel automatically. Used for organism identification and susceptibilities, statistical probabilities and commentaries suggesting additional tests for identifying unusual organisms.

JSN **L2690** Name**Computer, Mean Cell Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	245	Weight (kgs)	112
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	47	Width (cen)	119
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Mean cell volume computer. Characteristics/components include an internal regulation, a direct readout, reproducibility +/-1% for use with the counter, automatic calibration and quality control functions. System is used to perform complete hematology parameters, cell morphology and a histogram differential from cytochemistry on every sample.

JSN **L2691** Name**Hematocrit Accessory, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	124	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	12		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	1571		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 1	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic hematocrit accessory. This accessory calculates the volume of packed cells from total cell count and MCV and provides a reproducibility to plus or minus 1% for use with the counter. The hematocrit accessory is integrated into the total instrument package.

JSN **L3160** Name**Washer, Labware, Steam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1257	Weight (kgs)	571	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	46	Width (cen)	117	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	50	Depth (cen)	127	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	F   Cold, hot and treated water and drain		Volts1	208			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	8500			
		Phase1	3	Amps1	20	Watts1	7206
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Single door, steam operated, cabinet mounted, metalware and glassware washer, approximately 80" H x 39" W x 31" D. Used in hospitals to wash glassware and metal utensils. Optional electric heating may be available (add 40 Amps to power requirements).

JSN **L3190** Name

**Washer, Pipette, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	66
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6640007562595		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic pipette washer approximately 22" H x 11" diameter. This is a single wall, CRS, cylindrical unit with a pipette basket. It cleans pipettes in a continuous fill and flushing cycle in one minute. The unit requires water input from 1-1/2 to 12 liters per minute. It can accommodate pipettes up to 375mm long. Used in laboratories to clean pipettes.

JSN **L3365** Name

**Washer, Labware, Electric, Under Counter**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)	189	Weight (kgs)	86
Navy	A   Contractor Furnished, Contractor Installed					Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed					Width (in)	25	Width (cen)	64
VA	A   Contractor Furnished, Contractor Installed					Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed					NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		F   Cold, hot and treated water and drain				Volts1		208	
Utility2: Electrical		B   120 volt, special outlet				Volts2		120	
Utility3: Med Gas		.				Hertz		60	
Utility4: Misc Gas		.				Hertz Dep		-1	
Utility5: Non-Med Gas		.				Hertz Switch		0	
Utility6: Misc		.				BTU / Hour		0	
				Phase1	3	Amps1	20	Watts1	7206
				Phase2	1	Amps2	16	Watts2	1920

Description Unit of Issue **EA** Group **Laboratory Equipment**

Under counter labware washer. It has an electric steam generator to achieve a high temperature wash and steam cycle. It also has a high capacity pump and blower dryer. Used to wash laboratory glassware.

JSN **L3400** Name **Microtome, Rotary, Tilt, Bench Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	88	Weight (kgs)	40	
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33	
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43	
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64	
IHS	C   Government Furnished, Government Installed		NSN	6640004336000			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	120			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	60			
Utility4: Misc Gas .			Hertz Dep	-1			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bench mounted tilting rotary microtome. The unit's features include horizontal advancement, a feed indicator and selection dial that provide settings from 1 to 30 microns, a quick change holder system that allows the use of different holders, an angle adjustment from 0 to 15 degrees and a hand wheel that allows speed control without backflash. Used for histological techniques and slide preparation.

JSN **L3430** Name **Microtome, Rotary, Tilt, Refrigerated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)						
Army	C   Government Furnished, Government Installed		Weight (lbs)	387	Weight (kgs)	176			
Navy	C   Government Furnished, Government Installed		Height (in)	47	Height (cen)	119			
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74			
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76			
IHS	C   Government Furnished, Government Installed		NSN	6640009828223					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing .			Volts1	120					
Utility2: Electrical B   120 volt, special outlet			Volts2	0					
Utility3: Med Gas .			Hertz	60					
Utility4: Misc Gas .			Hertz Dep	-1					
Utility5: Non-Med Gas .			Hertz Switch	0					
Utility6: Misc .			BTU / Hour	1500					
		Phase1 1	Amps1	15			Watts1	1800	
		Phase2 0	Amps2	0			Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Refrigerated rotary microtome/cryostat. The unit's features include horizontal advancement, sectioning from 2-20 microns, combination unit consisting of an automatic defrost of chamber and microtome, a temperature range from -30 degrees centigrade to room temperature, and a defrost cycle of 10 minutes every 24 hours. Used to prepare samples for slide studies.

JSN **L3570** Name**Incubator, Bacteriological, Dry Block**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5	
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	11	
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Dry block bacteriological incubator. The unit characteristics/components include a temperature range from 30 to 120 degrees centigrade, an anodized aluminum heating block, standard calibration at 37 degrees centigrade and holds a minimum of 6 interchangeable heating blocks. Used for cross matching, Coombs test, antibodies testing, immunohematology incubation and other laboratory procedures.

JSN **L4080** Name**Photometer, Flame**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	37	Weight (kgs)	17
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6650001226991		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas D   Air, high pressure (85 PSIG) max			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Flame Photometer. This is a fully automatic computer controlled unit. It requires a 20 micro liter sample size and a 40 PSI compressed air supply. It can provide through put of up to 100 samples per hour. It also has stat capabilities. Used for NA/K/Li level determinations in serum and urine samples.

JSN **L4200** Name**Bath, Water, Serology, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	40	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6640007650621		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 16	Watts1	1920		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Serological water bath. It operates in the temperature range of 60 to 100 degrees centigrade. It has a corrosion-proof stainless steel water tank with a 3 gallon capacity. Models have drain spouts for easy emptying of media. Used to provide a controlled temperature environment for the preparation of samples for study.

JSN **L4205** Name**Bath, Water, Tissue Processing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	13      Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	13      Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	6640	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	120	
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0	
Utility3: Med Gas      .			Hertz	50/60	
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	-1	
Utility6: Misc      .			BTU / Hour	0	
	Phase1    1	Amps1    3	Watts1	360	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Tissue processing water bath. It has a sensitive thermostat providing regulation to +/-0.1 degree C., a temperature range from ambient to 72 degrees centigrade, black coating in chamber to provide visual contrast, fiberglass insulated sides and bottom and a dependable gravity convection.

JSN **L4210** Name**Bath, Water, Refrigerated, Circulating**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	109	Weight (kgs)	50
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	C   208/220 volt				Volts2	220	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	1800	
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	1	Amps2	10	Watts2	2200

Description Unit of Issue **EA** Group **Laboratory Equipment**

Refrigerated circulating water bath. The unit's characteristics include: maximum temperature of 140 degrees centigrade, low level bath fluid safety alarm, large digital temperature display, chamber with approximately 12 liter volume capacity, a maximum flow rate of 14-20 liters per minute, a duplex pump that provides pressure and suction permitting use in both open and closed loop system applications, motor protected against thermal overload and a temperature capability to -25 degrees centigrade. Used in blood banks.

JSN **L4215** Name**Incubator, Multipurpose, Dry Block**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	4      Height (cen)    10
USAF	C   Government Furnished, Government Installed		Width (in)	8      Width (cen)    20
VA	C   Government Furnished, Government Installed		Depth (in)	13      Depth (cen)    33
IHS	C   Government Furnished, Government Installed		NSN    6640	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
		Phase1    1	Amps1    1	Watts1    200
		Phase2    0	Amps2	Watts2

Description Unit of Issue **EA** Group **Laboratory Equipment**

A compact, single dry block, multipurpose unit used for incubation and activation of cultures, enzyme reaction, blood urea nitrogen determination and a variety of laboratory procedures. The unit holds a minimum of 9 separate interchangeable aluminum heating blocks that accommodate various tube sizes. It has a minimum temperature range of ambient to 95 degrees centigrade with an accuracy of + or - .5 degree centigrade.



JSN **L4300** Name**View Box, RH Typing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>4</b>	Height (cen) <b>10</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6630002999834</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>-1</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

RH typing view box. The unit is a heat and light source utilizing a fluorescent light and providing a temperature range of 37-39 degrees centigrade, an adjustable thermostat and a built in Hg thermometer. Used for blood typing and cross matching, tissue typing and enzyme antibody reading.

JSN **L4350** Name**Bilirubinometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	6650		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	3	Watts1	360
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Bilirubinometer. It has a readout directly in MG/100 ml. The instrument measures color of bilirubin concentration against color of highly stable reference standard. The unit provides direct spectrophotometry technique, measures with a 30 micro liter sample size, a readout in two minutes, measurement range from 0 to 30 mg/dl and has stat capabilities. Used for determinations of total and direct bilirubin in newborns.

JSN **L4360** Name**Warmer, Slide**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	16	Weight (kgs)	8	
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13	
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		50/60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Slide warmer used to mount paraffin sections. Used in microbiology. Holds 48 slides.

JSN **L5218** Name**Scale, Autopsy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>51</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>79</b>	Height (cen) <b>201</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6670</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Autopsy scale. It has an 8" diameter dial or electronic display (battery operated) with a minimum 30 pound capacity. Used in pathology departments to weigh body parts during autopsies.

JSN **L5220** Name**Sink, Cup, Raceway**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>11</b>	Height (cen) <b>28</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>8</b>	Depth (cen) <b>20</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>I   Drain only</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Raceway cup sink. Unit is made of stainless steel or tempered glass with a 1-1/2 inch outlet connection. Used as a laboratory cup sink in a casework raceway.

JSN **L5610** Name**Pipettor, Micro, 3 Range**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18
IHS	C   Government Furnished, Government Installed		NSN 6650			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Micro-pipetting system. It is a sampler unit for precision pipetting of 1, 2, or 3 reagent volumes. It can accommodate different volume ranges from 25 micro-liter to 25 milliliters with dilution ratios up to 1:100.

JSN **L5630** Name**Pipettor, 20-100 Micro Liter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30	
USAF	C   Government Furnished, Government Installed		Width (in)	2	Width (cen)	5	
VA	C   Government Furnished, Government Installed		Depth (in)	3	Depth (cen)	8	
IHS	C   Government Furnished, Government Installed		NSN	6650			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Pipettor. Unit operates with a plus or minus 0.5% reproducibility and precision. Used for repetitive deliveries of pre-set reagent volumes from chemicals to sterile solutions.

JSN	L6000		Name		Detector, Mercury			
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	8	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed				Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed				Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed				Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed				NSN 6625			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .			Volts1 120					
Utility2: Electrical A   120 volt, conventional outlet			Volts2 0					
Utility3: Med Gas .			Hertz 60					
Utility4: Misc Gas .			Hertz Dep -1					
Utility5: Non-Med Gas .			Hertz Switch 0					
Utility6: Misc .			BTU / Hour 0					
			Phase1 1	Amps1 1	Watts1	120		
			Phase2 0	Amps2 0	Watts2	0		
Description Unit of Issue EA Group Laboratory Equipment								
Mercury detector. The unit can be AC or battery operated with an operating time up to 8 hours. The unit's sensitivity is less than 0.2 Hg. It has an approximate analysis time of 15 seconds and a flow rate of 1.5 L/min. Used for identifying locations of spilled mercury.								

JSN	L7050	Name	Spectrophotometer, Infrared, Two Beam					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	198	Weight (kgs)	90
Navy	C   Government Furnished, Government Installed				Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed				Width (in)	39	Width (cen)	100
VA	C   Government Furnished, Government Installed				Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed				NSN 6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	5	Watts1	600
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Laboratory Equipment								
Dual beam infrared spectrophotometer. Dual beam optical null with microprocessor controlled abscissa functions spectrophotometer. It has a LED display that indicates wave number positions, a flow chart recorder, auto-check gain adjustments, an f/5 filter grating monochromator, scan times of 3 and 12 minutes with an accuracy of +/-2%. Used for analysis in the organic chemistry laboratory.								

JSN **L7060** Name **Spectrometer, Atomic Absorption, Double Beam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	65
USAF	C   Government Furnished, Government Installed		Width (in)	43	Width (cen)	108
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	65
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>.  </b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>B   Nitrogen gas</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>H   Acetylene gas</b>	Hertz Switch	<b>-1</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Multi-element atomic absorption spectrometer, double beam. A high energy optical system with computer controlled flame gases for enhanced automation with a dual option burner system for aqueous and organic solutions. It has a built-in CRT graphite furnace and an automatic calibration and wavelength selection. Used for atomization applications in laboratories.

JSN **L7070** Name**Spectrophotometer, Atomic Absorption**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>216</b>	Weight (kgs) <b>98</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>26</b>	Height (cen) <b>65</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>54</b>	Width (cen) <b>137</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>26</b>	Depth (cen) <b>65</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6640</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	<b>C   Nitrous oxide</b>		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>H   Acetylene gas</b>		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Atomic absorption spectrophotometer. This is a double beam unit with a graphite furnace for background absorption. It has an automatic lamp selection, corrosion resistant materials construction, high resolution graphics, wavelength ranges from 190 to 900nm, a flame atomizer with pneumatic nebulization, the ability to accommodate an impact bead or a flow spoiler and an automatic calibration capability. Used in laboratories to process samples for analysis.

JSN **L7080** Name **Spectrophotometer, Atomic Absorption, Computerized**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	159	Weight (kgs)	72
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	72
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	65
IHS	C   Government Furnished, Government Installed		NSN	6640		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>.  </b>		Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	<b>C   Nitrous oxide</b>		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	<b>H   Acetylene gas</b>		Hertz Switch	<b>-1</b>
Utility6: Misc	<b>.  </b>		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Double beam atomic absorption spectrophotometer. It is fully automatic, using cold vapor Hg and hydride generation sampling techniques. It's software is designed for use with a PC. It has a stable optical system with high energy wavelengths and high performance dual option system with stainless steel nebulizer.



JSN **L7085** Name**Spectrophotometer, Fluorescence**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	110	Weight (kgs)	50	
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28	
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79	
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Fluorescence spectrophotometer. It is a high energy double monochromator system with a wavelength range from approximately 200-800 nm, precision is 0.1nm, xenon high pressure lamp, a fluorescence display of 0-200%, a scan speed of 5nm/minute, automatic calibration, 50mmX50mm filter and interchangeable flow cells. Used for analytical chemistry, pathology, organic chemistry and environmental testing.

JSN **L7090** Name **Spectrophotometer, UV/Vis, Basic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 6650			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	10	Watts1	1200
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

UV/Vis basic spectrophotometer. It is a photoelectric unit with a range of 190-900 milli-microns minimal. It has a double scale 0 to 100% transmittance and 0 to 2 absorbance units, an instrument cover and plastic light shield, scans speeds from 60-2400 nm/min, 40 full range scans, multi-wavelength readings and an accuracy of +/-0.5nm.

JSN **L7095** Name **Nephelometer, Fluorescence**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	3	Height (cen)	8	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Fluorescence nephelometer. Unit includes a calibration standard and a sample requirement of 25ml. Used to measure haze in fluids such as fuel, beverages, chemicals, pharmaceuticals and other waste water applications.

JSN **L7100** Name **Room, Controlled Environment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1000	Weight (kgs)	454	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	102	Height (cen)	259	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	120	Depth (cen)	305	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	208			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	230			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	A   Earth ground		BTU / Hour	0			
		Phase1	3	Amps1	10	Watts1	3603
		Phase2	1	Amps2	10	Watts2	2300

Description Unit of Issue **EA** Group **Laboratory Equipment**

Walk-in controlled environmental room, approximately 9.5' x 4.5' x 8.5'. It has a temperature range of 5 to 60 degrees centigrade, textured aluminum interior and exterior, 4-inch thick polyurethane insulation, self-closing insulated door, false ceiling construction that allows maximum air and light distribution, air or water-cooled condensing unit circulates through a conditioning plenum for heating/cooling humidification and a blower system for quiet operation. Unit is customized to meet the facility requirements.

JSN **L7200** Name **Dispenser, Reagent, Phenolic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7	Height (cen)	18
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	10	Width (cen)	26
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33
IHS	A   Contractor Furnished, Contractor Installed		NSN	4500		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	360	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Phenolic reagent dispenser. It dispenses from 5 to 50 cycles/min with a delivery range of 1-400ml and is constructed of corrosion resistant plastic. Used for dispensing and diluting solvents acids, alkalis, and radioactive fluids.

JSN **L7300** Name**Stirrer, Hot Plate, Magnetic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6640008651729		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	15		
		Phase2 0	Amps2	0		
			Watts1	600		
			Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Magnetic stirrer-hot plate. It has variable stirring speeds of near 1500 RPM, temperatures of up to about 400 degrees centigrade, back up safety thermostat, plate surface of about 49 square inches and Pyroceram glass ceramic top that is corrosion resistant. Used for reagent mixing and heating, preparing culture media, evaporation and distillation procedures.

JSN **L7305** Name**Mixer, Vortex, Test Tube**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	5	Width (cen)	13
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18
IHS	C   Government Furnished, Government Installed		NSN 6600			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Vortex test tube mixer. This is a single well type with a stirring action that starts with a touch of the test tube. It is a variable speed unit from 100-3000 rpm. Used in a laboratory for mixing small samples in a test tube, colorimetric tubes or Erlenmeyer flasks.

JSN **L7330** Name**Rotator, Mixer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Rotator mixer. It operates between 1-20 RPM oscillation and has reversible cushioning that cradles specimen tubes. It can accommodate up to fifteen 12 X 75ml tubes or ten 17X100ml tubes and has a precision controlled platform with mixing adjusting zones of 1-48 degrees angle. Used for uniform specimen suspension mixing.

JSN **L7500** Name**Viscometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	73	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	66
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Viscometer. It is fully automatic and constructed of 300 Series stainless steel. It has a digital display, computer capabilities and can calculate a choice of viscosity (centipedes) by shear stress or % scale. It also has multiple speeds and interchangeable spindles. Used for different viscosity applications such as textile fibers, chemicals, gums, gels and many more items.

JSN **L8000** Name **Incubator, Anaerobic, Vacuum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	290	Weight (kgs)	132
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	61	Width (cen)	155
VA	C   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	B   Vacuum		Hertz	60		
Utility4: Misc Gas	E   Carbon dioxide gas		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	15	Watts1	1800
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Anaerobic incubator with vacuum. Unit has fluorescent lights, two adjustable shelves, reusable wafers and a 4 cubic foot capacity. Used for culture growth of anaerobic bacteria. Includes vacuum pump.

JSN **L8005** Name **Incubator, Blood Bank, Tabletop**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	9	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38	
IHS	C   Government Furnished, Government Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	2	Watts1	150
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Laboratory Equipment**

The incubator is used to perform crossmatches, indirect Coombs test, Rh titers, Du tests. It maintains through the use of dry heat blocks a constant temperature of 37degrees centigrade with an accuracy within + or - .5 degrees centigrade. It accommodates up to 40 tubes with diameters of 12mm. It is designed to be placed on a table top and is approximately 5" x 9" x 3".

JSN **L8130** Name **Incubator, Bacteriological, 2 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	570	Weight (kgs)	259
Navy	C   Government Furnished, Government Installed		Height (in)	81	Height (cen)	206
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas E   Carbon dioxide gas			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	3753		
		Phase1 1	Amps1 10	Watts1	1400	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Two compartment bacteriological incubator. The unit requires carbon dioxide and has a 10 cubic foot capacity. It is a radiant heat system made of stainless steel with an automatic carbon dioxide controller and an optional interior electrical outlet. Used for tissue culturing and for work with CO2-obligate organisms at atmospheric pressure.

JSN **L8150** Name **Incubator, Paraffin, +/- 10 Cubic Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	325	Weight (kgs)	148
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	114
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		-1	
Utility6: Misc	.		BTU / Hour		2218	
		Phase1 1	Amps1 7	Watts1	840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Paraffin incubator. The chambers can be used in conjunction with drying and staining of slides. It has fiberglass insulation, a memory ring, temperature calibrating dial with a temperature range of (+/-) 5 to 65 degrees centigrade, an inner glass door, easy loading shelves and has approximately 10 cubic foot capacity. Use for paraffin embedding at 30 -65 degrees centigrade.



JSN **L8275** Name**Oven, Drying, Small, w/Timer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	72	Weight (kgs)	33
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 7	Watts1	840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Small laboratory drying oven. It has a temperature range of ambient to 240 degrees centigrade, a stainless steel interior, a platinum temperature probe, a 99 hour 59 minute timer and approximate 0.35 cubic foot capacity. For tightly controlled heating processes in the laboratory. Temperature is stable to plus or minus 1.5% at 240 degrees.

JSN **L8280** Name**Oven, Drying, Medium, 2 Cubic Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	205	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	27	Height (cen)	69
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Medium laboratory drying oven. It has a temperature range of ambient to 210 degrees centigrade, a stainless steel interior, temperature control, timer and a 1.7 to 2.2 cubic foot capacity minimum. For drying and heating applications in the laboratory.



JSN **L8285** Name **Oven, Drying, Medium, 3 Cubic Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	419	Weight (kgs)	191
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed		Width (in)	33	Width (cen)	84
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	220		
Utility2: Electrical	D   120 and 208/220 volt		Volts2	120		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 12	Watts1	2900	
		Phase2 1	Amps2 13	Watts2	1560	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Medium laboratory drying oven. It has a temperature range of ambient to 210 degrees centigrade, a stainless steel interior, a hydraulic or electronic temperature control, timer and a 2.7 to 3.2 cubic foot capacity. For drying and heating applications in the laboratory.

JSN **L8290** Name **Oven, Drying, Large, 2 Door**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	630	Weight (kgs)	286	
Navy	C   Government Furnished, Government Installed		Height (in)	87	Height (cen)	221	
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150	
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89	
IHS	C   Government Furnished, Government Installed		NSN	6640004357220			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	208			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	230			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	1084			
		Phase1	3	Amps1	27	Watts1	9727
		Phase2	1	Amps2	44	Watts2	10120

Description Unit of Issue **EA** Group **Laboratory Equipment**

Double door laboratory drying oven. Also called a dry air sterilizer. It has a temperature range of 15-325 degrees centigrade, a stainless steel interior, a platinum temperature probe, a horizontal air flow, 12 hour timer and a 34+ cubic foot capacity.

JSN **L8300** Name **Printer, Cassette Label, Laboratory**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Label maker for laboratory cassettes. The printer uses a heat-foil transfer process or indelible ink ribbons to permanently identify laboratory slide cassette boxes. The labels and printing resist being affected by processing reagents.

JSN **L8305** Name **Printer, Slide, Laboratory**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Label maker for laboratory slides. The printer uses a heat-foil transfer process or indelible ink ribbons to permanently identify individual laboratory specimen slides. The labeling is not affected by immersion in normal laboratory processing and staining solutions.

JSN **L8500** Name**Shaker, Reciprocating**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	27	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN 6640002998693			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	360	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Reciprocating type shaker. Interchangeable holders available for different laboratory shaking needs. The unit operates in a range of 100 to 200 RPM.

JSN **L8510** Name**Shaker, Platform, Frozen Blood Processing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Platform shaking machine for use in the laboratory. Unit's platform is approximately 16 inches by 16 inches. Unit provides variable agitation rates for assorted tasks and may be used in the frozen blood processing section of the lab.

JSN	L8520		Name		Shaker, Rotating, 12 Standard Tubes					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed				Weight (lbs)		26	Weight (kgs)		12
Navy	C   Government Furnished, Government Installed				Height (in)		11	Height (cen)		28
USAF	C   Government Furnished, Government Installed				Width (in)		20	Width (cen)		51
VA	C   Government Furnished, Government Installed				Depth (in)		12	Depth (cen)		30
IHS	C   Government Furnished, Government Installed				NSN		6640009824243			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing			.		Volts1		120			
Utility2: Electrical			A   120 volt, conventional outlet		Volts2		0			
Utility3: Med Gas			.		Hertz		60			
Utility4: Misc Gas			.		Hertz Dep		-1			
Utility5: Non-Med Gas			.		Hertz Switch		0			
Utility6: Misc			.		BTU / Hour		0			
			Phase1 1		Amps1 5		Watts1		600	
			Phase2 0		Amps2 0		Watts2		0	
Description Unit of Issue EA Group Laboratory Equipment										
Rotator/shaker. The unit has a speed range approximately 6 to 60 RPM, an adjustable place head, and the capability to hold all tubes 10 to 19 mm in diameter. Used for hematology procedures, micro-diffusion techniques, precipitate washing, blood gas saturation and more.										

JSN	L8540		Name		Shaker, Rotating, 15 Slides						
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed						Weight (lbs)	25	Weight (kgs)	12	
Navy	C   Government Furnished, Government Installed						Height (in)	7	Height (cen)	18	
USAF	C   Government Furnished, Government Installed						Width (in)	14	Width (cen)	36	
VA	C   Government Furnished, Government Installed						Depth (in)	14	Depth (cen)	36	
IHS	C   Government Furnished, Government Installed						NSN 6640004389600				
Utilities											
NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.											
Utility1: Plumbing .							Volts1	120			
Utility2: Electrical A   120 volt, conventional outlet							Volts2	0			
Utility3: Med Gas .							Hertz	60			
Utility4: Misc Gas .							Hertz Dep	-1			
Utility5: Non-Med Gas .							Hertz Switch	0			
Utility6: Misc .							BTU / Hour	0			
					Phase1	1	Amps1	3	Watts1	360	
					Phase2	0	Amps2	0	Watts2	0	
Description Unit of Issue EA Group Laboratory Equipment											
Platform rotator/shaker. It accepts at least 15 slides and has an operational speed range of 100-210 RPM. The timer can be set to operate up to 25 minutes. It has a rubber covered platform with rubber suction feet. Used for VDRL's, Kline, Mazzini ,serological flocculation, and agglutination tests.											

JSN **L8570** Name **Cabinet, Microscope Slide**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN 7100			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Microscope slide storage cabinet. This is a stackable unit and is made of steel with metal partitions that divide drawers vertically. It has pull-bar drawers with optional feature ball suspension design to prevent accident pull-out. Base is mounted on rubber feet to protect bench surfaces. Unit accommodates up to 5,000 slides.

JSN **L8575** Name **Cabinet, Paraffin Block**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 7110			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz			
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Paraffin block storage cabinet. This cabinet accommodates 1200 paraffin blocks. Used for archiving paraffin embedded pathology specimens.

JSN **L8580** Name **Stainer, Slide, Automatic, Hematology**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic slide stainer. This is a microprocessor controlled stainer designed for minimum of 20 slides at one time. It includes a staining station, rinsing station and drying station. For use in microbiology, histology, and hematology laboratories.

JSN **L8585** Name **Stainer, Slide, Batch, Histological**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	330	Weight (kgs)	150
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	50	Width (cen)	127
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Batch slide stainer. This is a microprocessor controlled stainer designed for a minimum of 20 slides at one time. It includes a staining station, rinsing station and drying station. For use in microbiology, histology, and hematology laboratories.

JSN **L8590** Name **Stainer, Immunostaining System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	140	Weight (kgs)	64
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	66
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automated immunostaining system for the staining of formalin-fixed, paraffin-embedded tissues, frozen sections, cytopspins, cell smears and fine needle aspirates, using a variety of reagents.

JSN **L8600** Name **Slide Cover, Automated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	165	Weight (kgs)	75
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	71
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic slide cover slipper. Takes standard microscope slides and places a resin-coated film over the slide. This device uses reagent grade Xylene as the fixing agent. Fume exhaust cover available.



JSN **L9000** Name**Embedder, Tissue**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	105	Weight (kgs)	48
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 10	Watts1	1200	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Tissue embedding center. This is a table top unit with a paraffin reservoir and cold plate, grouped together. The unit consists of a paraffin bath and a reservoir draining ledge, a heated work surface, large cold plate, foot pedal or touch plate for dispensing paraffin, a forceps warmer, a heated cassette holder, a temperature range on the paraffin bath of 45-65 degrees centigrade with a paraffin capacity of at least 2 liters, a plate that cools to -5 degrees centigrade or lower, a digital LED temperature display and can accommodate at least 50 cassettes.

JSN **L9010** Name**Homogenizer, Tissue**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Tissue homogenizer; also called a sonicator. It has a feedback system with a titanium probe. Used in cytology to create a tissue cell suspension, degradation of nucleic acid chains, etc.



JSN **L9015** Name **Sharpener, Blade, Microtome**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	40	Width (cen)	102
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Microtome blade sharpener. Sharpens knives while the knife is locked in place and held at proper angle to the honing plate. There is an electrical timer to set the desired time.

JSN **L9020** Name**Tissue Processor, Automatic, 2 Level**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91	
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	78	
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71	
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71	
IHS	C   Government Furnished, Government Installed		NSN	6640008696074			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	B   Vacuum		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automatic tissue processor. This is a rotating basket immersion type unit that uses a minimum of 10 solvents and two paraffin processing stations. It is controlled by an electrical or electronic timer. The paraffin bath temperature ranges from 50-65 degrees centigrade and is agitated. The fumes are removed by an integral fume collecting system. The process time/step is adjustable between 15 minutes to 24 hours. The drain time/step is 0 to 1 minute. Used to fix, dehydrate, clear and infiltrate tissue specimens to preserve the integrity of their cellular components for light microscopy.

JSN **L9022** Name**Tissue Processor, Electron Microscopy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>64</b>	Weight (kgs) <b>29</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>12</b>	Height (cen) <b>30</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>21</b>	Depth (cen) <b>53</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6640</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>D   120 and 208/220 volt</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Automated Electron Microscopy tissue processor for use in preparing tissue samples for viewing in either electron or high resolution light microscopes. Unit provides automated processing of up to 20 specimen vials simultaneously. Processing programs may be timed in increments from 1 minute to 99 hours and 59 minutes. Unit includes battery backup to raise samples from reagents and maintain program sequence in the event of power failure. Differs from a standard laboratory tissue processor only in terms of the volume and number of samples that may be processed.

JSN **L9025** Name**Freeze-Dryer, Tissue**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	430	Weight (kgs)	196
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	35	Width (cen)	89
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6640			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	208		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	3120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Freeze dryer. The maximum low temperature of the unit is -54 degrees centigrade. The unit has a built in electronic vacuum gauge and is built of epoxy-coated steel for chemical resistance, includes vacuum pump. Used for laboratory specimen preparations. Capable of collecting 12 liters of ice before defrosting, remove up to 8 liters of water in 24 hours. Various options are available such as stopping tray, manifolds and glassware.

JSN	L9026		Name		Cabinet, Tissue Storage, Ventilated				
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed					Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed					Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed					Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed					Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed					NSN 6530			
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		.				Volts1	0		
Utility2: Electrical		.				Volts2	0		
Utility3: Med Gas		.				Hertz	0		
Utility4: Misc Gas		.				Hertz Dep	0		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		E   Vent to atmosphere				BTU / Hour		0	
				Phase1	0	Amps1	0	Watts1	
				Phase2	0	Amps2	0	Watts2	
Description Unit of Issue EA Group Laboratory Equipment									
A tissue storage cabinet that can be adapted to the laboratory ventilation system. Includes portable shelving rack, container trays, transport cover and ventilated cabinet. Cabinet is all stainless steel for ease of cleaning. Portable shelving has 5" heavy duty casters for roll-in roll-out convenience.									

JSN	L9030	Name	Pump, Vacuum, Laboratory Oven					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	47	Weight (kgs)	22
Navy	C   Government Furnished, Government Installed				Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed				Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed				Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed				NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		.				Volts1	120	
Utility2: Electrical		B   120 volt, special outlet				Volts2	0	
Utility3: Med Gas		.				Hertz	60	
Utility4: Misc Gas		.				Hertz Dep	-1	
Utility5: Non-Med Gas		.				Hertz Switch	-1	
Utility6: Misc		.				BTU / Hour	0	
			Phase1	1	Amps1	6	Watts1	720
			Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**  
 Vacuum pump for laboratory use with vacuum drying ovens.

JSN **L9700** Name **Lift, Manual, Mortuary, 300 Lb. Capacity (Minimum)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	353	Weight (kgs)	161	
Navy	C   Government Furnished, Government Installed		Height (in)	138	Height (cen)	351	
USAF	C   Government Furnished, Government Installed		Width (in)	58	Width (cen)	147	
VA	C   Government Furnished, Government Installed		Depth (in)	58	Depth (cen)	147	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Manual cadaver lift. This is a manually operated 300 pound (minimal) capacity lift. It has launderable canvas straps or tray for holding and lifting cadavers. It uses a heavy duty manual winch for raising and lowering the cadaver and has heavy duty swivel casters with locks to aid in positioning the unit.

JSN **L9710** Name **Table, Autopsy/Dissecting, Tank, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	485	Weight (kgs)	221	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	34	Width (cen)	86	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	89	Depth (cen)	226	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530007088510			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Tank type autopsy/dissecting table with submersion tank. The unit is made of corrosion resistant stainless steel and has a 60 gallon capacity reservoir tank.

JSN **L9711** Name**Table, Autopsy, Stationary-Fixed-Height**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	650	Weight (kgs)	296	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	104	Depth (cen)	264	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		115		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1725
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Autopsy table shall be constructed of stainless steel. It shall be polished to a smooth finish without crevices, lapped edges, rivets, or bolts. Table comes with integrated sink, waste disposer, grid plates for flat work area and perimeter downdraft.

JSN **L9712** Name**Table, Autopsy, Stationary-Elevating**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	750	Weight (kgs)	341	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	39	Height (cen)	99	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	104	Depth (cen)	264	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		115		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1725
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Laboratory Equipment**

Autopsy table shall be constructed of stainless steel and adjust in height by means of electro-hydraulics. The table shall be polished to a smooth finish without crevices, lapped edges, rivets or bolts. Table comes with integrated sink, waste disposer, grid plates for a flat work area and perimeter downdraft .

JSN **L9715** Name **Table, Autopsy, Mbl, w/Stationary Service Center**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	900	Weight (kgs)	409	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	74	Height (cen)	188	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	114	Width (cen)	290	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Laboratory Equipment**

Mobile autopsy table. The table is used in conjunction with a stationary service center equipped with operator work facilities. The stationary service center shall include a cabinet unit that contains all plumbing and built in operating services; such as an irrigation hose connection controlled by a thermostatic water mixing valve, duplex electrical outlet, a sink equipped with a swing faucet spout and wrist-blades, a specimen basket to hang in the sink and a removable swing drain to receive the mobile table drainage.



JSN **L9720** Name**Station, Pathology, Gross**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	300	Weight (kgs)	137
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	74	Height (cen)	188
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Gross pathology station. The unit contains four, two-speed electronic fans to reduce the danger of formaldehyde toxicity, an exhaust system with filters that last 2 to 8 months to convert the formaldehyde to CO2 and water, built in fluorescent lamps for shadow-free illumination, a "voice capturing option" to allow the pathologist to dictate without having to fumble with a hand or foot control and a built-in faucet with catch pan in the rear. Used for gross preparation of pathology specimens.

JSN **L9740** Name**Pump, Embalming**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	53	Weight (kgs)	24
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	7110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 4	Watts1	480		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Embalming pump for use in the mortuary. Unit provides delivery of embalming fluids at pressures up to 100 pounds per square inch. Unit has 3-1/4 gallon capacity with stainless steel reservoir. Pump is a direct drive with pulsation capability and automatic shutoff.

JSN **L9835** Name**Counter, Radioimmunoassay, Multi Det**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>280</b>	Weight (kgs) <b>128</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>22</b>	Height (cen) <b>56</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>26</b>	Width (cen) <b>66</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>31</b>	Depth (cen) <b>79</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6625</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Laboratory Equipment**

Multi-channel gamma counter. Unit shall be an automatic gamma counter capable of quantitating hormones, vitamins, drugs, cancer antigen, enzymes, receptors, viruses, antibodies, polypeptides and other proteins. Shall provide a sensitive and specific analytical technique for measuring these analytes in patient samples (Serum, Urine or other body fluids) with detection limits in the nanogram (ng) (10-9g ) to picogram (10-12 g) range. Characteristics and components include personal computer data acquisition and analysis software, disk storage, constant quanta detector and dedicated computer.

JSN **L9836** Name

**Counter, Radioimmunoassay, Single Det**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	280	Weight (kgs)	128
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 6625			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>6</b>	Watts1 <b>200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description

Unit of Issue **EA**

Group

**Laboratory Equipment**

Multi-channel gamma counter. Unit shall be an automatic gamma counter capable of quantitating hormones, vitamins, drugs, cancer antigen, enzymes, receptors, viruses, antibodies, polypeptides and other proteins. Shall provide a sensitive and specific analytical technique for measuring these analytes in patient samples (serum, urine or other body fluids) with detection limits in the nanogram (ng) (10-9g ) to picogram (10-12 g) range. Characteristics and components include personal computer data acquisition and analysis software, disk storage, constant quanta detector and dedicated computer.

JSN **L9840** Name**Counter, Gamma, RIA, Manual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	86	Weight (kgs)	39
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 6625			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Laboratory Equipment**

Gamma counter. Unit can be either a single well or a multi-well system that requires manual sample changing. It includes a NaI crystal detector. Uses RIA techniques to measure trace quantities of gamma radiation in substances such as hormones, drugs, enzymes, viruses, antibodies, tumor markers and receptors that are found in serum, urine and other body fluids.

JSN **M0005** Name**Audiometer, Screening, Group**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Audiometer with up to 8 person capacity. Unit requires a computer. Testing can be done automatically, semi-automatically or manually. Unit can be used in mobile applications. Used for screening audiologic examinations.

JSN **M0010** Name**Recorder, Tape, w/Delayed Audio Feedback**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Delayed audio feedback tape recorder. Unit consists of a recorder and playback mechanism which delays speech playback so the patient can directly associate what was said with how it sounds. The unit includes a delay mode/time selector, amplifier and microphone. Electrical specifications are for an optional battery recharger. Some manufacturers equipment requires an ancillary computer for operation; refer to the specific maker's literature. See JSN M1800 for computer equipment. Used for speech modification training and therapy.

JSN **M0015** Name**Tympanograph, w/X-Y Recorder**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	17	Weight (kgs)	8	
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Tympanograph with X-Y recorder. Provides tympanic and acoustic reflex tests. Unit features self-adjusting circuits, a motorized air system and a stimulus section. Used to diagnose and determine middle ear problems and Eustachian tube dysfunction.

JSN **M0020** Name**Hearing Aid Analyzer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	36	Weight (kgs)	17	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

Hearing aid analyzer. It includes a complete acoustic test system, comprised of a control unit, color monitor, and hearing aid test box. For use in automatically testing, calculating and printing all electrical and acoustical performance data of any hearing aid in accordance with ANSI S3.22.

JSN **M0025** Name **Audiometer, Diagnostic, Middle Ear, Impedance**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Weight (lbs) <b>18</b>	Weight (kgs) <b>8</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Height (in) <b>13</b>	Height (cen) <b>32</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Width (in) <b>20</b>	Width (cen) <b>52</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>110</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>110</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Diagnostic impedance audiometer. Unit includes a clinical ear analyzer and can link to a complete data base computer system that stores patient results. Used for diagnostic audiological testing for middle ear impedance / compliance.

JSN **M0030** Name **Audiometer, Diagnostic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>20</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>13</b>	Height (cen) <b>33</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>21</b>	Width (cen) <b>53</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>17</b>	Depth (cen) <b>43</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

One person audiometer. Unit includes talk over communication between operator and patient, automatic calibration, frequency and hearing level controls. Unit may require an external printer. Used for clinical audiological testing.

JSN **M0031** Name **Screening Device, Newborn Hearing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>9</b>	Weight (kgs) <b>4</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>9</b>	Height (cen) <b>23</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>12</b>	Depth (cen) <b>30</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Newborn hearing screening device that is fully automated to perform auditory brainstem response (ABR) and otoacoustic emissions (OAE) testing. Used to screen and identify hearing loss in newborns.

JSN **M0035** Name **Analyzer, Auditory, Evoked Potential**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>220</b>	Weight (kgs) <b>100</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>53</b>	Height (cen) <b>135</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1	<b>1080</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Evoked potential auditory analyzer. The unit features a large color monitor, a minimum of 4 channel analysis, a computer, built-in electrode impedance testing, a physiological signal amplifier, a digital auditory stimulator and a register recorder. The analyzer is used for analyzing the response of the central nervous system to a variety of external stimuli.



JSN **M0036** Name **Inner Ear (Cochlear) Analyzer, Screen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	9	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	49
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	230
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Screening analyzer for inner ear related hearing loss. System consists of insert probes, a digital computer interface, an analog interface and data acquisition software. Capable of transient and distortion measurements. This system requires a desktop or notebook computer and printer.

JSN **M0040** Name **Booth, Audio, Single Wall, 1 Person**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed	P	Weight (lbs)	1850	Weight (kgs)	840
Navy	A   Contractor Furnished, Contractor Installed	P	Height (in)	91	Height (cen)	231
USAF	A   Contractor Furnished, Contractor Installed	P	Width (in)	56	Width (cen)	142
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		120	
Utility2: Electrical		F   Special electrical requirements	Volts2		0	
Utility3: Med Gas		.	Hertz		60	
Utility4: Misc Gas		.	Hertz Dep		-1	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		E   Vent to atmosphere	BTU / Hour		0	
	Phase1	1	Amps1	15	Watts1	1800
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Single wall audiological booth. Prefabricated. Unit is constructed with 4 inch total absorptive panels with vibration isolators. Inside dimensions are approximately 78 inches high, 40 inches wide, and 36 inches long. Booth includes a double-glazed window with moisture control desiccant between window sheets, and a magnetic seal door. Used for audiometric testing.

JSN **M0041** Name**Booth, Audio, Double Wall, Suite**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>P</b>	Weight (lbs) <b>20800</b>	Weight (kgs) <b>9444</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>P</b>	Height (in) <b>97</b>	Height (cen) <b>246</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>P</b>	Width (in) <b>252</b>	Width (cen) <b>640</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>140</b>	Depth (cen) <b>356</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1	<b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Double wall audiometric testing suite with double walled examination and control rooms. Unit includes recessed incandescent lights, carpet, keyed locks on both outer doors, a twelve outlet surface mounted plug mold strip in both rooms. A 24"x30" viewing window and self contained ventilation system permit extended examinations. Unit also includes jack panel between the exam and control rooms. Height may require raising room ceiling.

JSN **M0045** Name**Booth, Audio, Double Wall, 6 Person**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>M</b>	Weight (lbs) <b>8250</b>	Weight (kgs) <b>3746</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>M</b>	Height (in) <b>103</b>	Height (cen) <b>262</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>M</b>	Width (in) <b>112</b>	Width (cen) <b>284</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>112</b>	Depth (cen) <b>284</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Double wall audiological booth. Minimum of 16 gauge steel walls with corrosion resisting steel floor. Unit may include divider curtains, stools, fluorescent lighting. All rooms include flush magnetic seal doors up to 36 inches wide; and double glazed acoustical window. Double wall booth is designed to be used for audiological examination areas having high background noise levels and where maximum noise reduction is required. Height may require raising room ceiling.

JSN **M0050** Name **Booth, Audio, Dbl Wall, Definitive Test, 1 Person**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>M</b>	Weight (lbs) <b>4550</b>	Weight (kgs) <b>2066</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>M</b>	Height (in) <b>97</b>	Height (cen) <b>247</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>M</b>	Width (in) <b>89</b>	Width (cen) <b>226</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>101</b>	Depth (cen) <b>257</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6515000659600</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Double wall audiometric examination booth. This unit maybe prefabricated with interior dimensions of approximately 78 inches high, 48 inches wide, and 40 inches long. The composite sheet metal and sound absorbing assembly must have a minimum overall noise-reduction coefficient of 0.95. The door can open to either the right or left. Doctors, nurses, and audiologists use this unit for definitive audiological testing in clinics and hospitals. Unit installation may require raising room ceiling.

JSN **M0385** Name**Projector, Multimedia/Data**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	6	Weight (kgs)	3	
Navy	C   Government Furnished, Government Installed		Height (in)	3	Height (cen)	8	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28	
IHS	C   Government Furnished, Government Installed		NSN	6700			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	4	Watts1	460
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group Miscellaneous

The projector shall provide computer and video projections. Minimum features included: Brightness of not less than 1500 ANSI (American National Standards Institute) Lumens, and a minimum resolution format of 1024 X 768 pixels (XGA). The projector shall be portable and weigh no more than 10 pounds. It shall include a zoom lens and computer and video input ports.

JSN **M0400** Name**Screen, Projection, 144x144, Remote Control**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	194	Weight (kgs)	88
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	10	Height (cen)	25
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	168	Width (cen)	427
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN	6730		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Wall or ceiling mounted, roll-up type screen with remote control. Includes multiple controls to operate the screen from two or more locations, wireless remote control, adjustable preset limit switches, and black borders on all sides. Screen is housed in a solid wood or metal case with removable motor module. For a classroom, conference room, or large auditorium.

JSN **M0401** Name**Screen, Projection, 50 X 50**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	29	Weight (kgs)	14
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	50	Height (cen)	127
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	50	Width (cen)	127
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN 6730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Pull down, roll-up projection screen. Wall or ceiling mounted. Size of this screen permits use in small classrooms or conference rooms. Many other sizes available.

JSN **M0405** Name**Screen, Projection, 84x84**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	53	Weight (kgs)	24
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	88	Height (cen)	224
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	88	Width (cen)	224
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN	7100		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Projection screen. 84 X 84 inches. Heavy duty wall or ceiling mounted manual pull-down screen. Equipped with grooved roller, a ball bearing mechanical system, and steel mounting brackets. Opens with one continuous motion. Convenient for classrooms, conference rooms, or auditorium.

JSN **M0410** Name**Screen, Projection, 70x70**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	43	Weight (kgs)	20
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	6	Height (cen)	15
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	75	Width (cen)	190
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN 6730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Projection screen. Ceiling mounted unit, manual pull-down screen. Equipped with grooved roller, a ball bearing mechanical system, and a non-gloss mat white flame retardant and mildew resistant surface. Unit opens with one continuous motion. Designed for classrooms, conference rooms, and auditoriums.

JSN **M0430** Name**Recorder / Player, Digital, Video, DVD**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38	
IHS	C   Government Furnished, Government Installed		NSN	7100			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Professional medical grade DVD video recorder/player. Approximately 5" high X 10" wide X 14" deep. Meets NTSC and PAL standards and employs MPEG2 video compression. Capable of high speed picture search, direct recording into available disc space and recording and playback on various DVD formats. Audio uses dolby digital format. Convenience outlet required at point of use.

JSN **M0435** Name**Monitor, CCTV, Small, 9" (Color)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	16	Weight (kgs)	8	
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	5820			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Nine (9) inch color CCTV monitor, 9" high X 9" wide X 14" deep with a 9" diagonal picture tube. Convenience outlet required at point of use.

JSN **M0440** Name**Projector, Video**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	21	Weight (kgs)	10	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53	
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36	
IHS	C   Government Furnished, Government Installed		NSN	5820			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	1297			
		Phase1	1	Amps1	7	Watts1	840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Video projector consisting of a signal source projector with built in stereo amplifier, speakers and output jack. Convenience outlet required at point of use.



JSN **M0495** Name**Entertainment System, Gaming**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1		120	
Utility2: Electrical A   120 volt, conventional outlet			Volts2		0	
Utility3: Med Gas .			Hertz		60	
Utility4: Misc Gas .			Hertz Dep		-1	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

An entertainment system consisting of a game console, built-in Wi-Fi, 250GB of hard drive storage, high definition blue-ray player and motion sensing controllers. Unit is used to play video games.

JSN **M0500** Name**Television, Color, 20" Diagonal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18
IHS	C   Government Furnished, Government Installed		NSN	7730		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Color television. Unit consists of a color receiver/monitor, with remote control, full off-air channel capability, automatic light sensor, broadcast stereo sound and automatic color balance.

JSN **M0505** Name**Television, Color, Bedside**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN 7730			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	28		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	4	Watts1	112
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Bedside color television. The small size allows the set to be mounted on a "gravity-free" support arm which permits the patient to position the TV for comfortable viewing. The television includes an earphone jack and an AM/FM radio. Database pricing includes television, support arm, support arm wall mount, remote power supply and remote power supply wall mount. Power supply electrical requirement is approximately 1 amp at 120 V per television.

JSN **M0506** Name**Television, Flat Screen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN	7730		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group Miscellaneous

Flat screen television with approximately 20' diagonal screen size. The TV will have built-in speakers, NTSC tuner, a 16:9 wide screen aspect ratio, a minimum of 1280 x 768 resolution and a remote control.

JSN **M0507** Name**Video Teleconferencing System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>0</b>
VA	<b>C   Government Furnished, Government Installed</b>		Height (cen)	<b>0</b>
IHS	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>0</b>
			Width (cen)	<b>0</b>
			Depth (in)	<b>0</b>
			Depth (cen)	<b>0</b>
			NSN	<b>7730</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1	<b>840</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

Shall be a video conferencing unit consisting of a camera, microphone, video/audio compression components, a component cart and a 32 inch monitor. It shall provide live audio-visual conferencing capabilities to dispersed geographic sites.

JSN **M0510** Name**TV/DVD Combination**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	<b>15</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Weight (kgs)	<b>7</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>18</b>
VA	<b>C   Government Furnished, Government Installed</b>		Height (cen)	<b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>26</b>
			Width (cen)	<b>66</b>
			Depth (in)	<b>9</b>
			Depth (cen)	<b>23</b>
			NSN	<b>7730</b>
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	<b>115</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>230</b>
	Phase2 <b>0</b>	Amps2	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

TV/DVD Combination with Remote Control, The unit shall have the following minimum features: Front end audio/video/earphone inputs jacks, on screen menu display, HDTV and digital tuning capability, and video tracking adjustment capability.

JSN **M0512** Name**Television, HDTV, Large Screen, 60"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	88	Weight (kgs)	40	
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102	
USAF	C   Government Furnished, Government Installed		Width (in)	62	Width (cen)	157	
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43	
IHS	C   Government Furnished, Government Installed		NSN				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

A high definition (HDTV) multimedia, slim design, 60"W to 65"W color television. The TV will have a 16.9 wide screen aspect ratio with full HD 1080p resolution and HDMI connections. TV may be LED, Plasma or LCD. TV will include a stand.

JSN **M0515** Name**Television, Plasma**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1		120	
Utility2: Electrical A   120 volt, conventional outlet			Volts2		0	
Utility3: Med Gas .			Hertz		60	
Utility4: Misc Gas .			Hertz Dep		-1	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc A   Earth ground			BTU / Hour		0	
	Phase1 1	Amps1 3	Watts1		360	
	Phase2 0	Amps2 0	Watts2			

Description Unit of Issue **EA** Group **Miscellaneous**

42" diagonal screen, high definition (HDTV) multimedia flat panel plasma display television. The TV will have a 16:9 wide screen aspect ratio, a minimum of 1024 x 768 display resolution, NTSC tuner, built-in stereo speakers and surround sound.

JSN **M0520** Name**Plethysmograph System, Vascular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 4	Watts1	460		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

This type of plethysmograph non-invasively measures absolute blood volume changes. The system includes the computer, keyboard, software, printer and venous occlusion system. Cuffs are applied to the lower leg which inflate to a small pressure. Small pressure and volume changes of the calf are recorded in milliliters of blood volume.

JSN **M0550** Name**Sampler, Air Particulate (Pollen)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	5      Weight (kgs)    2
Navy	C   Government Furnished, Government Installed		Height (in)	12      Height (cen)    30
USAF	C   Government Furnished, Government Installed		Width (in)	14      Width (cen)    36
VA	C   Government Furnished, Government Installed		Depth (in)	12      Depth (cen)    30
IHS	C   Government Furnished, Government Installed		NSN	6630
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Air sampler with calibration device and interchangeable filters. Portable units include charger. Units can have an internal or external vacuum/pressure pump. Filter pore size determines size of airborne particles collected.

JSN **M0615** Name**Oxygen Analyzer, Battery or Rechargeable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>1</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>4</b>	Width (cen) <b>10</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>3</b>	Depth (cen) <b>8</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Rechargeable or battery operated oxygen analyzer. Unit consists of an LCD electroluminescent display with galvanic fuel cell as its sensing element. It includes low/high O2 alarms, and a self-diagnostic circuit test. Designed for use in the OR, ICU, and neonatal ICU for routine monitoring of O2 concentrations delivered to the patient. Electrical requirements if indicated, are for recharging units only.

JSN **M0630** Name**Anesthesia Apparatus, 3 Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	340	Weight (kgs)	155
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	41	Width (cen)	104
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas G   Oxygen, vacuum and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas C   Nitrous oxide			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	10		
		Phase2 0	Amps2	0		
			Watts1	1200		
			Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Three gas anesthesia apparatus. Basic unit consists of steel cabinet with casters with one shallow, one medium, and one deep drawer, seven long scale eleven-inch flowmeters, five cylinder yokes, and telescoping absorber post. It includes two-canister model carbon dioxide absorber with inhalation and exhalation check valves, switch valve, switch valve elbow, sidearm Vernitrol, flow calculator, mounting kit, ventilator calculator, ventilator and an oxygen piping inlet. Also features nitrous oxide fail safe valve kit, aspirator kit, gas evacuator with vacuum and a flow meter safety cover. Used to dispense a mixture of gases during surgical procedures.

JSN **M0700** Name**Spirometer, Diagnostic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	8      Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	8      Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	3      Depth (cen)	8
IHS	C   Government Furnished, Government Installed		NSN	6515	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	120	
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0	
Utility3: Med Gas      .			Hertz	60	
Utility4: Misc Gas      .			Hertz Dep	-1	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
		Phase1    1	Amps1    1	Watts1	120
		Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Microcomputer based diagnostic spirometer. Unit consists of a water-sealed spirometer or a bellows system with computer program/monitor to record the patient's breathing pattern. It measures IC, MVV, FVC, FEV, and others. Used for diagnosis of pulmonary/respiratory problems which are effected by changes in lung capacity and time versus volume anomalies. Database power and space requirements are for the corresponding notebook computer, docking station or charger. Database pricing does not include supporting notebook or mini computers (if needed).



JSN **M0705** Name**Spirometer, Monitoring, Hand Held**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)    2
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)    18
USAF	C   Government Furnished, Government Installed		Width (in)	11      Width (cen)    28
VA	C   Government Furnished, Government Installed		Depth (in)	10      Depth (cen)    25
IHS	C   Government Furnished, Government Installed		NSN	6515
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Monitoring, hand held spirometer. Light weight unit with automatic correction to BTPS and permanent printout of results. Used for collective volume studies, tidal volume, and minute volume estimates. Some models are battery powered.

JSN **M0710** Name**Spirometer, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Therapeutic spirometer. Unit features a recorder, and instantaneous digital display of the actual and % predicted test results. Designed for patient examination in hospitals and clinics to determine respiratory volume capacity. Unit may require a microcomputer for full display and printing of testing results. Database utility specifications reflect minicomputer power requirements.

JSN **M0715** Name**Pulmonary Function Analyzer, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>230</b>	Weight (kgs) <b>105</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>56</b>	Height (cen) <b>142</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>31</b>	Depth (cen) <b>79</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1 <b>840</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Portable pulmonary function analyzer. It includes a spirometer computer and gas analyzers. The system provides automatic calculations of inspiratory or expiratory volumes and flows, and gas distribution measurements. Portable or cart-mountable unit that can be wheeled anywhere in the hospital. Used as a screening system to determine baseline ventilatory function along with types and degrees of impairments to a patient's respiratory system.

JSN **M0720** Name**Analyzer, Pulmonary Function, w/Computer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	400	Weight (kgs)	182	
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198	
USAF	C   Government Furnished, Government Installed		Width (in)	62	Width (cen)	157	
VA	C   Government Furnished, Government Installed		Depth (in)	62	Depth (cen)	157	
IHS	C   Government Furnished, Government Installed		NSN	6516			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		F   Oxygen and medical air (50 PSIG)		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		F   Special gas requirements		BTU / Hour	0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Pulmonary function analyzer system. Unit includes whole body plethysmography, spirometer, computer, and gas analyzers. Computer based system for use in cardio-pulmonary areas. The system measures the ventilation, diffusion and distribution of gases in the lungs. It has automatic calibration and valves are pneumatically operated and controlled by the computer. Used to measure the performance of a patient's respiratory system; for out-patient or pre-surgical screening. Systems have specific high pressure air and oxygen and low pressure helium requirements. Refer to manufacturer's literature.

JSN **M0730** Name**Cart, Metabolic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>131</b>	Weight (kgs) <b>60</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>56</b>	Height (cen) <b>142</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>24</b>	Width (cen) <b>61</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>29</b>	Depth (cen) <b>74</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>120</b>	
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>60</b>	
Utility4: Misc Gas	.	Hertz Dep <b>-1</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Basal Metabolism Rate (BMR) analysis cart for spontaneously breathing (non-ventilator) patients. Indirect calorimetry for ventilator assisted patients is available as an option on some of these models or as a metabolic monitor option to the ventilator itself.

JSN **M0750** Name**Flowmeter, Air, Connect w/50 PSI Supply**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>3</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>10</b>	Height (cen) <b>25</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>4</b>	Width (cen) <b>10</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	<b>K   Vacuum and LP air (30 PSIG) maximum</b>	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Air flowmeter. Unit has a stainless steel needle valve with clear flowtube for connection to 50 PSI air outlet from central pipeline system. Requires the appropriate adapter for connection to the wall outlet and fitting to connect to tubing. Database prices reflect fittings with an attached DISS power outlet. Other outlet and adapter configurations are available.

JSN **M0755** Name**Flowmeter, Oxygen, Low Flow**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	4	Width (cen)	10
VA	C   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	10
IHS	C   Government Furnished, Government Installed		NSN 6680			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas A   Oxygen			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Oxygen flowmeter. Consists of a clear crystal flowtube calibrated to 3.5 or 8 LPM depending on manufacturer. For oxygen regulation in hospital settings. Database pricing includes DISS fitting and DISS power outlet and wall adapter. Other fitting and adapter configurations are available.

JSN **M0760** Name**Proportioner (Blender), Oxygen/Air**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	6      Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	7      Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	6      Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN	6515	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      F   Oxygen and medical air (50 PSIG)			Hertz		
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
		Phase1    0	Amps1    0	Watts1	0
		Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

An air/oxygen mixer is designed to accurately control a pressurized gas mixing with an oxygen concentration. Unit contains audible alarms to warn of supply failure, an auxiliary outlet and an oxygen concentration control adjustment range from 21% to 100%. The unit can also be used to supply an accurate pre-mixed gas source to respiration or ventilator units. A specific application may require an additional air inlet filter/water trap.

JSN **M0765** Name**Regulator, Vacuum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>1</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>3</b>	Width (cen) <b>8</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	<b>B   Vacuum</b>	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Vacuum pressure regulator for connection to central piped vacuum system. Standard display scale is graduated at least from 0 to 200 mm Hg of vacuum. Displays on specialized regulators may cover other vacuum ranges. Regulator type (continuous, intermittent, continuous/intermittent, surgical, pediatric, thoracic, etc.) as required. To be used in delivery, neonatal, pediatrics or any area where suction is required. Database pricing reflects continuous regulators graduated to 200 mm Hg with a full line vacuum selection switch and DISS configured inlets and outlets.

JSN **M0800** Name**Center, Infant Care**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>210</b>	Weight (kgs) <b>96</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>79</b>	Height (cen) <b>201</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>46</b>	Depth (cen) <b>117</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>E   Oxygen and vacuum</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1	<b>840</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Consists of a radiant warmer with proportional controller and an integral bassinet/procedure table. All four sides of the bassinet fold out of the way for access to the infant. Bassinet bed can be tilted. Bassinet cabinet has storage drawers. Unit has shelving above bassinet to accommodate monitoring and resuscitation equipment. The entire unit is mounted on conductive casters, two with locking brakes. Designed for use in the neonatal intensive care unit, nursery, delivery room and special birthing units.



JSN **M0805** Name **Incubator, Infant, ICU, Mobile/Transport**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>167</b>	Weight (kgs) <b>76</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>49</b>	Height (cen) <b>124</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>50</b>	Width (cen) <b>127</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile/transportable intensive care infant incubator. Unit consists of a closed controlled environment in a clear plastic hood for direct observation. Equipped with access ports, doors, heating and humidification systems, temperature and oxygen controllers, physiological monitoring system and a mattress. Used in the intensive care unit or for helicopter, airplane and ground ambulance movement of critically ill neonates. The services have approved different models and manufacturers. Verify airframe compatibility with Army Aeromedical Research Laboratory at Ft. Rucker or Armstrong Laboratory (AFMC) at Brooks AFB before purchasing.

JSN **M0810** Name**Incubator, Infant, ICU, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	284	Weight (kgs)	129
Navy	C   Government Furnished, Government Installed		Height (in)	61	Height (cen)	155
USAF	C   Government Furnished, Government Installed		Width (in)	47	Width (cen)	119
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas G   Oxygen, vacuum and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 9	Watts1	1080		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

ICU mobile infant incubator. Mobile unit consisting of a plastic hood enclosed controlled environment. Includes port access, on-door thermometer, oxygen port inlets, heating and humidification systems to create forced air circulation. To be used in the neonatal ICU to provide warm comfortable environments to premature neonates and critically ill newborns.

JSN **M0815** Name**Incubator, Infant, Mobile, Isolation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	195	Weight (kgs)	89	
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152	
USAF	C   Government Furnished, Government Installed		Width (in)	47	Width (cen)	119	
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71	
IHS	C   Government Furnished, Government Installed		NSN	6530009351089			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	F   Oxygen and medical air (50 PSIG)		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Mobile infant isolation incubator. Unit consists of a closed controlled environment inside a clear plastic hood. Equipped with heating and humidification systems to create a forced flow of air, thermometer, controls, and two oxygen inlet ports. Unit used to provide a warm environment to neonates and newborns requiring a controlled environment.

JSN **M0820** Name**Warmer, Infant, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	260	Weight (kgs)	118
Navy	C   Government Furnished, Government Installed		Height (in)	86	Height (cen)	218
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	47	Depth (cen)	119
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**  
 Unit includes a clear plastic bassinet, heat source and a temperature monitor/timer.

JSN **M0825** Name**Transilluminator, Neonatal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**  
 Fiberoptic transilluminator for use in newborn and neonatal intensive care nurseries. The source and fiberoptic bundle provide a variable intensity light for transillumination of infant body structures. Red or white light models available. Some models are handheld and have recharging stands; others have mounted power sources and long flexible arms. Database physical dimensions are for either the handheld unit or the fixed mount power source. The unit is used primarily to locate venipuncture sites and diagnose pneumothorax, intercranial hemorrhaging, hydrocephalus or other physiologic problems.

JSN **M0875** Name**Nebulizer, Ultrasonic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	2	Width (cen)	5
VA	C   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	10
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	F   Oxygen and medical air (50 PSIG)		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	515		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Ultrasonic nebulizer. The nebulizer consists of two units, an oscillator and a nebulizer. The oscillator converts electric power to ultrasonic vibrations. The ultrasonic vibrations agitate a therapeutic solution causing droplets to form in a moving air stream above the liquid. The patient inhales the air containing the medication(s).

JSN **M0910** Name**Ventilator, High Frequency, Infant**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	143	Weight (kgs)	65
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas F   Oxygen and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

High frequency infant ventilator. Automatic unit consists of a breathing circuit, controls, monitors, and alarms. The system has several operating modes depending on the specific configuration. The unit assists and regulates the patient's breathing. For use in the intensive care nursery to initiate respiration when changes in the breathing condition of an infant occur.

JSN **M0915** Name**Ventilator, High Frequency, Adult**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	143	Weight (kgs)	65
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	F   Oxygen and medical air (50 PSIG)		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	8	Watts1	960
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

High frequency adult ventilator. Automatic unit consists of a breathing circuit, controls, monitors, and alarms. The system has several operating modes depending on the specific use and configuration. The unit assists and regulates the patient's breathing. For use in intensive care to initiate respiration when changes in the patient's breathing condition occur.

JSN **M0920** Name**Ventilator, High Frequency, Transport**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	13	Weight (kgs)	6	
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	F   Oxygen and medical air (50 PSIG)		Hertz				
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

High frequency transport ventilator. Equipment is pneumatically powered. Unit consists of a breathing circuit, controls, monitors, and alarms. For use in neonatal, pediatric and/or adult patients. Refer to manufacturers' data for patient applications and service specific approvals for use in aircraft.

JSN **M0925** Name**Ventilator, ICU, Adult**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	168	Weight (kgs)	77
Navy	C   Government Furnished, Government Installed		Height (in)	61	Height (cen)	155
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas F   Oxygen and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Volume ventilator with options for pressure controlled respiration, respiratory mechanics, graphics and display. Unit allows variable flow according to the balance between control pressure and the patient resistance. The respiration unit features adjustable control pressure, cycling rate, sensitivity and oxygen concentration. The respiration unit functions as an assistor and controller of the patient's breathing.

JSN	M0930	Name	Ventilator, ICU, Neonatal/Pediatric					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	159	Weight (kgs)	72
Navy	C   Government Furnished, Government Installed				Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed				Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed				Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed				NSN 6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas F   Oxygen and medical air (50 PSIG)					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	5	Watts1	600
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue EA		Group		Miscellaneous	
Neonatal/pediatric ventilator. Unit consists of ventilator pump, breathing circuit, controls, monitors, and alarms. The control mode regulates patient breathing, not allowing the patient to breathe spontaneously. The assist mode is designed for patients who have difficulty breathing, but who can initiate inspiration. Both modes use a variety of parameters (pressure, volume, CPAP, etc.) to regulate respiration rates.								

JSN	M0935	Name	Ventilator, Portable							
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed				Weight (lbs)		38	Weight (kgs)		18
Navy	C   Government Furnished, Government Installed				Height (in)		12	Height (cen)		30
USAF	C   Government Furnished, Government Installed				Width (in)		14	Width (cen)		36
VA	C   Government Furnished, Government Installed				Depth (in)		16	Depth (cen)		41
IHS	C   Government Furnished, Government Installed				NSN		6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing			.		Volts1		120			
Utility2: Electrical			A   120 volt, conventional outlet		Volts2		0			
Utility3: Med Gas			F   Oxygen and medical air (50 PSIG)		Hertz		60			
Utility4: Misc Gas			.		Hertz Dep		-1			
Utility5: Non-Med Gas			.		Hertz Switch		0			
Utility6: Misc			.		BTU / Hour		0			
			Phase1	1	Amps1	2	Watts1		240	
			Phase2	0	Amps2	0	Watts2		0	
Description			Unit of Issue		EA		Group		Miscellaneous	
Unit provides long term respiratory support for patients whose conditions do not require the sophistication of critical care ventilator units. These units are typically used in step down respiratory care units or extended care facilities.										

JSN **M0940** Name**Ventilator, Transport**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	38	Weight (kgs)	18
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	F   Oxygen and medical air (50 PSIG)		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Transport ventilator for use in moving patients between facilities by ground or air. Refer to service approvals for specific aircraft applications. Unit operates in a variety of respiration modes depending on the transport conditions and needs of the patient. Unit can operate from batteries, from line voltage through a charger or from line voltage directly.

JSN **M1000** Name**Tent, Mist, Aerosol or Oxygen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	94	Weight (kgs)	43
Navy	C   Government Furnished, Government Installed		Height (in)	83	Height (cen)	211
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	45	Depth (cen)	114
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	F   Oxygen and medical air (50 PSIG)		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mist, aerosol or oxygen therapy tent. Unit consists of a clear plastic (disposable or reusable) canopy suspended by a framework above the bed and a nebulizer. When expanded over a patient bed, the tent provides aerosol therapy to those patients suffering upper respiratory infections.



JSN **M1100** Name **Resuscitator, Bag-Mask, Hand Operated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	4	Weight (kgs)	2	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30	
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15	
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**  
 Hand operated bag-mask resuscitator. Consists of face mask, non-rebreathing valve, compression bag and tidal bag. Used for resuscitation in life saving situations.

JSN **M1110** Name **Resuscitator, Bag-Mask, Hand Op, Infant**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	3	Weight (kgs)	2
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**  
 Hand operated bag-mask resuscitator. Consists of an infant face mask, non-rebreathing, pressure limiting safety valve, compression bag, tidal bag, oxygen reservoir bag and manometer connection and wall bracket. Cleaning and decontamination methods include disinfecting, pasteurization, boiling and steam autoclaving. Used for resuscitation of infants in life saving situations.

JSN **M1205** Name **Balance, Analytical, Laboratory/Pharmacy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	23	Weight (kgs)	11
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	34
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	26
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Analytical balance. Consists of a large weighting chamber accessible from three sides. Equipped with large digital display zero tracking, audible tare, and membrane switches; with built-in calibration weight. For use in the laboratory and the pharmacy. Weight capacity dual range 52/202 Gram Minimum.

JSN **M1210** Name **Balance, Electronic, Laboratory/Pharmacy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	37
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	50/60	
Utility4: Misc Gas		.		Hertz Dep	0	
Utility5: Non-Med Gas		.		Hertz Switch	-1	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Electronic balance with high fluorescent display, built-in auto tracking and tape. Unit has a programmable selection for weight range and automatic calibration. Intended for use in the laboratory or pharmacy. Unit's weight limitation will be no less than 4000 grams.

JSN **M1215** Name **Balance, Prescription, 10 mg Sensitivity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6	
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28	
IHS	C   Government Furnished, Government Installed		NSN	6670004018400			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	120			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	60			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Prescription balance. The unit consists of sealed case with a draft shelter, stainless steel pans and a digital or analog readout. NIST certified and meets specifications for Class III prescription balances. Used for weighing drugs before dispensing.

JSN **M1225** Name **Balance, Trip, 2 Beam, 2kg Capacity, .1gm Division**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23	
IHS	C   Government Furnished, Government Installed		NSN	6670004017195			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Double beam Harvard trip balance with 2 kg capacity, 0.1 gram sensitivity (divisions), tare bar and dual 6 inch diameter corrosion-resisting steel plates. Does not include weights. Suitable for laboratory use when weighing containers are employed and can be used for specific gravity measurements.

JSN **M1230** Name **Weight Set, Calibration, 100 gm to 1 kg**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>11</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>8</b>	Height (cen) <b>18</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>16</b>	Width (cen) <b>41</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>8</b>	Depth (cen) <b>18</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6670004018830</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Weight set for calibrating mechanical and electronic balances. Item consists of a fitted case containing handling forceps and a series of specially manufactured weights. Weights range from 100 grams to 1000 grams (1 kg). Database pricing is for Class 1 weight sets with certificates. Other classes of weights are more or less precise.

JSN **M1235** Name **Weight Set, Calibration, 1 mg to 100 gm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>4</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>3</b>	Height (cen) <b>8</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>8</b>	Width (cen) <b>20</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>7</b>	Depth (cen) <b>18</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6630</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Weight set for calibrating mechanical and electronic balances. Item consists of a fitted case containing handling forceps and a series of specially manufactured weights ranging from 1 milligram to 100 grams. Database pricing is for Class 1 weight sets with certificates. Other classes of weights are more or less precise.

JSN **M1240** Name**Table, Balance, Marble**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	700	Weight (kgs)	318
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Marble balance table approximately 36" W x 24" D x 31" H. Legs are reinforced with a cast iron support pipe and rounded edges. Marble top is at least 3" thick. Used for stability and vibration reduction when reading scales.

JSN **M1300** Name**Dewar, Liquid Nitrogen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	62	Weight (kgs)	29
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	8120		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Liquid nitrogen Dewar. Unit consists of a 50 liter capacity insulated storage cylinder with stainless steel inside, dispensing spout and mobility cart. Used for bulk liquid nitrogen storage.

JSN **M1400** Name **Chair, Blood Donor, Recliner, Manual or Pneumatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	176	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	47	Height (cen)	119
USAF	C   Government Furnished, Government Installed		Width (in)	33	Width (cen)	84
VA	C   Government Furnished, Government Installed		Depth (in)	74	Depth (cen)	188
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**  
 Blood donor recliner chair constructed from wear and chemical resistant upholstery. Chair features extra-wide arm rests and a contoured back for lumbar and lateral support. Used for blood donor and pheresis procedures.

JSN **M1405** Name **Chair, Blood Donor, Recliner, w/Motor, Armrest**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	176	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	76	Depth (cen)	193
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**  
 Donor chair, with motor and armrest. Contour chair with extra wide armrests, remote control, and power slide control.

JSN **M1410** Name **Chair, Laboratory, Blood Drawing, w/Storage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	121	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	47	Width (cen)	119
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN 6640			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Miscellaneous**

Laboratory blood drawing chair with storage. Chair has built-in storage cabinet(s) and locking arm assembly that may be positioned on either side of the fiberglass chair.

JSN **M1411** Name **Phlebotomy Arm, Wheelchair Accessible**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1
		Phase2	0	Amps2	0	Watts2

Description Unit of Issue **EA** Group **Miscellaneous**

This item is a wall mounted phlebotomy arm designed for drawing blood from wheelchair patients. A mounting frame attaches to a wall and accommodates the armrest. The armrest may be adjusted from the wall to various lengths. The armrest may be positioned for right or left arm.



JSN	M1450	Name	Sealer, Electronic, Blood Bag					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	13	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed				Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed				Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed				Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed				NSN 3540004572699			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	1	Watts1	120
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Electronic blood bag sealer. Used for sealing blood-filled plastic tubing of blood collecting-dispensing bag.								

JSN	M1605	Name	Holder, Chart, 20 Each					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	102	Weight (kgs)	47
Navy	C   Government Furnished, Government Installed				Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed				Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed				Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Clinical chart holder cart. 20 chart capacity. 2 side-by-side tiers. May be ordered in various chart capacities. Constructed of heavy metal frames with vinyl laminated surfaces or painted panels. 3" casters with locks. Used to hold patient spring loaded charts.								



JSN <b>M1610</b> Name		Holder, Chart, Mobile, 45 Each					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>C   Government Furnished, Government Installed</b>			Weight (lbs)	<b>102</b>	Weight (kgs)	<b>47</b>
Navy	<b>C   Government Furnished, Government Installed</b>			Height (in)	<b>58</b>	Height (cen)	<b>147</b>
USAF	<b>C   Government Furnished, Government Installed</b>			Width (in)	<b>50</b>	Width (cen)	<b>127</b>
VA	<b>C   Government Furnished, Government Installed</b>			Depth (in)	<b>18</b>	Depth (cen)	<b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>			NSN <b>6530</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .				Volts1	<b>0</b>		
Utility2: Electrical .				Volts2	<b>0</b>		
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas .				Hertz Switch	<b>0</b>		
Utility6: Misc .				BTU / Hour	<b>0</b>		
		Phase1	<b>0</b>	Amps1	<b>0</b>	Watts1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>
Description		Unit of Issue <b>EA</b>		Group		<b>Miscellaneous</b>	
Mobile chart holder with a 45 chart capacity. Unit is mounted on casters with rows of racks to accommodate chart holders and may include a drop-type writing shelf, a drawer centered below racks and a special lock mechanism.							

JSN <b>M1615</b> Name		Holder, Chart, Mobile, 30 Each				
Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	<b>145</b>	Weight (kgs)	<b>66</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>53</b>	Height (cen)	<b>135</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>36</b>	Width (cen)	<b>91</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in)	<b>36</b>	Depth (cen)	<b>91</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530007741310</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing      .			Volts1	<b>0</b>		
Utility2: Electrical      .			Volts2	<b>0</b>		
Utility3: Med Gas      .			Hertz	<b>0</b>		
Utility4: Misc Gas      .			Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas    .			Hertz Switch	<b>0</b>		
Utility6: Misc      .			BTU / Hour	<b>0</b>		
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1	<b>0</b>		
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>		

Description	Unit of Issue	EA	Group	Miscellaneous
Mobile clinical chart holder cart. Thirty chart holder capacity. Accommodates standard 9" X 12" charts, 3" casters constructed of heavy steel and finished on a baked-on enamel. Unit used as a chart carriage.				

JSN **M1620** Name **Holder, Chart, Patient, Wall or Door Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>9</b>	Weight (kgs) <b>4</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>15</b>	Width (cen) <b>38</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**  
 Wall or door mounted patient chart holder. Constructed of durable plastic or metal. Used for holding patient records. Size as required.

JSN **M1625** Name **Rack, Chart, Desk/Table Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>55</b>	Weight (kgs) <b>25</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>34</b>	Width (cen) <b>86</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**  
 Desk/table mounted chart rack holder. Size as required to hold number of charts required. Used for holding patient charts.

JSN **M1715** Name **Hemodialysis Unit, Hollow Fiber or Plate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	264	Weight (kgs)	120
Navy	C   Government Furnished, Government Installed		Height (in)	57	Height (cen)	144
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	E   Treated water and drain	Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	2730
	Phase1 1	Amps1 12	Watts1 1440
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Miscellaneous**

Complete hemodialysis unit using either hollow fiber or plate type dialyzers. Unit is freestanding in a wheeled cabinet and include water connection, concentrate pickup pump, proportioner, conductivity monitor, dialysate heater, blood pump, heparin pump, arterial pressure monitor, venous pressure monitor, TMP monitor, air/foam detector, optical detector, blood leak detector, power failure alarm, and remote alarm contacts. Accommodates single needle, two pump procedures. Database information reflects mobile units which carry their own water purification systems. Predominately stationary units within a clinic area can operate from a central water purification system. Electrical circuit should include a ground fault interrupter. Variations of this equipment include versions for pediatric use and peritoneal dialysis (JSN M4860). Optional equipment includes blood pressure monitoring and a variety of waste handling options.

JSN **M1801** Name **Computer, Microprocessing, w/Flat Panel Monitor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	45	Weight (kgs)	21	
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48	
IHS	C   Government Furnished, Government Installed		NSN	7025			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group Miscellaneous

Desk top microprocessing computer. The unit shall consist of a central processing mini tower, flat panel monitor, keyboard, mouse and speakers. The system shall have the following minimum characteristics: a 2.8 GHz Pentium processor; 512 MB memory; 80GB hard drive; 32/48x CD-ROMDVD combo; 1.44MB network interface card; video 32 MB NVIDIA; a 18 inch flat panel monitor. The computer is used throughout the facility to input, manipulate and retrieve information.

JSN **M1802** Name **Work Station, Computer, Retractable, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	58	Weight (kgs)	27
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	71
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN 7110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc D   Empty conduit with pull cord			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2			

Description Unit of Issue **EA** Group Miscellaneous

A wall mounted retractable work station. Work station is used as a computer station in treatment rooms, exam rooms and areas where physical space is limited.

JSN **M1805** Name**Copier, Desk Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	73	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN	3610		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 8	Watts1	960		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Desk top copier. Copier consists of two tray paper supply with clip tray, sort indicator, two page copy indicator, automatic paper selection and frame eraser with zoom capabilities. For use where low volume reproduction is required.

JSN **M1810** Name**Copier, Floor Standing, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	282	Weight (kgs)	128
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed		Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	3610		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Floor standing copier. Unit features automatic paper size selection, automatic document feeder and sorter. The system also has zoom capabilities and automatic two-sided copying. For use where medium volume reproduction is required in the range of 30 to 40 copies per minute.

JSN **M1815** Name**Embosser, Compact, Plastic Card**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	130	Weight (kgs)	59
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	7400		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	4	Watts1	480
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Plastic card compact card-writer. Unit consists of a buffered typewriter keyboard, dual editing modes, format control, and automatic card handling. Duplicate card feature when needed. Designed for processing plastic cards. Magnetic stripe encoding is an available option for this system. See JSN M1816 for metal tag (dog tag) embossing machines.

JSN **M1816** Name**Embosser, Metal Tag**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	172	Weight (kgs)	78
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Embossing unit capable of making a range of sizes of metal identification tags for a variety of purposes. This unit is used to make military identification tags (commonly referred to as "dog tags"). Some vendor's equipment is a modification to the plastic card embossers at JSN M1815 which is not available from the base unit manufacturers.

JSN **M1820** Name**Imprinter, Data Record, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	27	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Electric data record imprinter. The device accepts embossed plastic patient cards in either the 50 column or the 80 column format and adjusts automatically for card size and form thickness. Device will provide clear readable impressions with a cycle that is less than 1 second in length. Electro-mechanical design provides for a consistent impression that is independent of operator knowledge or technique. Unit may include a date/time stamp as an accessory.

JSN **M1822** Name**Imprinter, Data Record, Manual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)	2
Navy	C   Government Furnished, Government Installed		Height (in)	5      Height (cen)	13
USAF	C   Government Furnished, Government Installed		Width (in)	5      Width (cen)	13
VA	C   Government Furnished, Government Installed		Depth (in)	12      Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      .			Hertz	0	
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
	Phase1    0	Amps1    0	Watts1	0	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group Miscellaneous

Manual data record imprinter. This manual device is used to imprint personalized information from the plastic patient identification card. The unit will accept a 51 column form set and a 80 column form set.

JSN **M1825** Name**Printer, Computer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	54	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	7025		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	3	Watts1	690
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

High resolution computer printer with a variety of type styles and sheet/envelope feeder trays. Database information reflects network ready, medium duty office style laser printers. Other types of printers (bubble jet, dot matrix, line or plotter) as well as light or heavy use capabilities are available.

JSN **M1830** Name**Printer, Label, Pharmacy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	45	Weight (kgs)	21
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 5	Watts1	575		
	Phase2 0	Amps2	Watts2			

Description Unit of Issue **EA** Group Miscellaneous

Label printer for use in pharmacy applications. The printer shall be bench top standing. It shall be flexible enough to accommodate label sizes up to 4 inches, with a minimum print speed of 6 inches per second and a minimum resolution of 203 dpi.



JSN **M1832** Name**Printer, Color, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>60</b>	Weight (kgs) <b>28</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>19</b>	Height (cen) <b>48</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>21</b>	Depth (cen) <b>53</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
		Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Miscellaneous**

Desktop color printer. Printer shall be capable of printing a minimum of 10 pages per minute (ppm) of black print and 7 ppm color print. Resolution shall be no less than 1440 X 720 dpi. It shall be capable of printing on multiple media types (plain, inkjet and photo paper) and be capable of accepting media sizes of 3 X 5 to 8.5 X 14 inches. The printer is used in small offices.

JSN **M1835** Name **Printer, Color Laser, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	219	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	56	Depth (cen)	142
IHS	C   Government Furnished, Government Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 9	Watts1	1195		
	Phase2 0	Amps2	Watts2			

Description Unit of Issue **EA** Group **Miscellaneous**

Color laser printer designed for high volume use and network capable. The printer shall be capable of printing a minimum of 25 pages per minute (ppm) of black print and 20 ppm color print. Resolution shall be no less than 600 X 600 dpi. It shall be capable of printing on multiple media types (plain, inkjet, photo paper and transparencies) and be capable of accepting media sizes of 3 X 5 to 8.5 X 14 inches. The printer is used in multi-user network offices.

JSN **M1840** Name **Printer/Copier/Fax Combination**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	84	Weight (kgs)	39	
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53	
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53	
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53	
IHS	C   Government Furnished, Government Installed		NSN	7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	9	Watts1	1080
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

Multifunctional printer, fax, scanner and copier (PFC) all-in-one machine.

JSN **M1845** Name **Plotter/Printer, Large Format, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	335	Weight (kgs)	152
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	75	Width (cen)	190
VA	C   Government Furnished, Government Installed		Depth (in)	51	Depth (cen)	130
IHS	C   Government Furnished, Government Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	220		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 1	Amps2 13	Watts2	2860	

Description Unit of Issue **EA** Group **Miscellaneous**

Large format, digital plotter/printer. The unit will provide large format color graphics with photo realistic image quality and color fast prints approximately 44" wide. Will include, as minimum, Adobe PDF 1.3, Adobe PostScript 3 and 256MB memory. The unit will print with speed, transfer files at up to 4.5 megabytes per second, and provide for easy connectivity for multiple platform environments.

JSN **M1850** Name **Typewriter, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Electric typewriter. Unit is an electronic typewriter with spell check and automatic correction. It features 10, 12, or 15 characters per inch pitch, margin adjustment and phrase storage. Used for general typing tasks such as forms, envelopes, labels and letters.

JSN **M1855** Name**Facsimile Machine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12	
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36	
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Plain paper facsimile unit used to transmit printed matter or images over standard telephone lines. The unit operates at a modem speed of 33.6 Kbps and automatically recognizes and communicates with a variety of standard facsimile machines. Commonly referred to as "fax" unit.

JSN **M1870** Name**Photo Identification Card System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	37	Weight (kgs)	17
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	5830		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Photo identification card system for producing ID cards. The system includes a camera, ID card software, card printer, USB cable and PVC cards, ribbons/film. May include graphics interfaces, door access management, signature capture and database management capabilities. System will be compatible with Windows 2000, XT and Vista.

JSN **M1875** Name**Board, Copy, Electronic Facsimile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed		Width (in)	80	Width (cen)	203
VA	C   Government Furnished, Government Installed		Depth (in)	47	Depth (cen)	119
IHS	C   Government Furnished, Government Installed		NSN	7210		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Electronic facsimile copy board for use in conference rooms and classrooms. Available in a variety of sizes. Unit scans writing surface and makes a paper copy of the board's contents. The user can make multiple copies of a single scanning. Single sided version, single copy version, and office size boards are options. May have a PC interface option. Database pricing reflects a mobile two-panel copy-board with a minimum 33" x 66" writing surface. Depth dimension refers to depth at the caster level of the supporting frame.

JSN **M1900** Name**Manikin, Training, ACLS/CPR**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	85	Weight (kgs)	39
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6930		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

CPR/Advanced Life Support manikin for individual or team training with cardiac rhythm (arrhythmia) simulator accessory, realistic anatomical landmarks and carrying case. Supports intubation, suction, I.V. placement, blood pressure cuff placement, ECG monitoring and defibrillation. Video monitor and video interfaces available for some models (not included). Many other types of training manikins are available.

JSN **M2005** Name **Cabinet, Storage, Acid, Floor Standing, Shelves**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	253	Weight (kgs)	115
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed		Width (in)	43	Width (cen)	109
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN 7125			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Floor standing acid storage cabinet. A 30 gallon capacity standard two door cabinet with adjustable shelves, three-point latch with key-lock and 2" raised leak proof sill. An 18-gauge steel frame with vents, 1 1/2" airspace between walls and epoxy finish resistant to chemical attack. Note: Not for use with nitric and sulfuric acids.

JSN **M2010** Name **Cabinet, Storage, Acid, Undercounter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	212	Weight (kgs)	97
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	35	Height (cen)	89
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 7125			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Undercounter acid/corrosives storage cabinet. Unit is of 18 gauge welded double wall with vents and grounding wire connections, leak proof sill and adjustable shelves. Equipped with built-in swinging doors and three-point locking doors. Note: Not recommended for phenol, sulfuric or nitric acids.

JSN **M2015** Name**Cabinet, Storage, Flammable, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>376</b>	Weight (kgs) <b>171</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>65</b>	Height (cen) <b>165</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7125</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Freestanding flammable safety storage cabinet. Size as required. Unit is of all welded steel wall construction with vented grounding attachments, raised leak proof door sill and adjustable shelving. Equipped with swinging doors and built-in key lock. Designed for storage of flammable fluids. Complies with OSHA standards, is FM approved and designed IAW NFPA 30.



JSN **M2020** Name**Cabinet, Storage, Safety, Built-In, Vented**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	315	Weight (kgs)	143
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 7125			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Safety storage cabinet. This unit is of double steel wall construction, with vented grounding attachment, raised leak proof door sill, and adjustable shelving. Equipped with two doors and three-point key lock. The construction meets standards set by OSHA and NFPA Code 30 requirements. Designed for storage of flammable type liquids. The cabinet fits into a laboratory casework configuration and its ventilation ports are in the back to leave the counterspace free. The cabinet requires ventilation ducting and an exhaust fan as part of the HVAC (heating, ventilation and air conditioning) system.

JSN **M2025** Name**Rack, Storage, Cylinder, Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>225</b>	Weight (kgs) <b>103</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>41</b>	Height (cen) <b>104</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>34</b>	Width (cen) <b>86</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>43</b>	Depth (cen) <b>109</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>7125</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Medical gas cylinder storage rack. Unit is a modular cage frame for holding various sizes of gas cylinders. Nylon or fabric securing straps can be attached to the frame bars to stabilize gas cylinders. Add additional units or specify size as required when ordering. This item is often locally fabricated.

JSN **M2030** Name**Cabinet, Storage, Acid, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>351</b>	Weight (kgs) <b>160</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>65</b>	Height (cen) <b>165</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>45</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7125</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Freestanding acid/corrosives storage cabinet approximately 43'W x 18'D x 65'H. Height may vary with the volume required. Unit is of 18 gauge double wall steel construction. Equipped with adjustable shelves, two doors or sliding doors and three-point latch with key-lock. Designed for storage of acid/corrosive type fluids. Note: Not for use with nitric and sulfuric acids.

JSN **M2035** Name**Rack, Storage, Mobile, Wire, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	89	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	70	Height (cen)	178
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile, wire, storage rack. Unit has open, fully adjustable, corrosion resistant wire surfaces and is mounted on stem casters. Used for linen or other general purpose storage and transport. Racks are provided in various sizes and configurations. The price provided is for a unit approximately 68"H x 18"D x 48"W with four shelves, bumpers, two swivel and two braking casters.

JSN **M2045** Name**Shelving, Storage, Beam Block Tray**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	67	Height (cen)	170
USAF	C   Government Furnished, Government Installed		Width (in)	69	Width (cen)	175
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Storage shelving unit for radiation therapy beam block and wedge trays. The unit has a wood core with plastic laminate finish. The shelving unit accommodates up to 44 custom beam block trays. Different size units, double sided units, mobile units and varying shelf configurations are available.

JSN	M2050	Name	Shelving, Storage, 75"H X 36"W X 14"D					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	147	Weight (kgs)	67
Navy	C   Government Furnished, Government Installed				Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed				Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed				Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed				NSN 7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Storage shelving unit. Unit is corrosion resistant stainless steel, galvanized steel or baked enamel on steel. It contains 5 adjustable shelves with 400 pound load capacity. Available in open or closed (end panels) designs. Unit is designed for storage and light industrial applications.								

JSN	M2055	Name	Shelving, Storage, Wire, CRS, w/Adjustable Shelves					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	80	Weight (kgs)	37
Navy	C   Government Furnished, Government Installed				Height (in)	74	Height (cen)	188
USAF	C   Government Furnished, Government Installed				Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed				Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed				NSN 7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Stationary, wire, shelving unit. Unit has fully adjustable shelves constructed of stainless steel. For use in general purpose storage areas. Shelving is provided in various sizes and configurations. Price provided is for a unit approximately 74"H x 18"D x 48"W with four shelves.								

JSN	M2070	Name	Shelving, Storage, 77hx36wx18d					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed				Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed				Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed				Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed				NSN 7100			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Storage shelving unit approximately 77" H X 36" W X 18" D. Corrosion resistant baked enamel, galvanized or stainless steel open unit with adjustable shelves. The closed version is also available. For use in the storage room.								

JSN	M2075	Name	Shelving, Storage, Enclosed										
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)									
Army	C   Government Furnished, Government Installed			Weight (lbs)	145	Weight (kgs)	66						
Navy	C   Government Furnished, Government Installed			Height (in)	85	Height (cen)	216						
USAF	C   Government Furnished, Government Installed			Width (in)	48	Width (cen)	122						
VA	C   Government Furnished, Government Installed			Depth (in)	18	Depth (cen)	46						
IHS	C   Government Furnished, Government Installed			NSN	7100								
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>													
Utility1: Plumbing			.		Volts1			0					
Utility2: Electrical			.		Volts2			0					
Utility3: Med Gas			.		Hertz			0					
Utility4: Misc Gas			.		Hertz Dep			0					
Utility5: Non-Med Gas			.		Hertz Switch			0					
Utility6: Misc			.		BTU / Hour			0					
			Phase1	0	Amps1	0	Watts1	0					
			Phase2	0	Amps2	0	Watts2	0					
Description								Unit of Issue	EA	Group		Miscellaneous	
Storage shelving unit approximately 87hx48wx12d. Unit is corrosion resistant baked enamel on steel and has adjustable shelves. This is a 5, 6 or 7 shelf, closed model with end panels. The shelving is designed for use in storage areas.													

JSN **M2080** Name **Shelving, Storage, Solid, CRS,w/Adjustable Shelves**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	135	Weight (kgs)	62	
Navy	C   Government Furnished, Government Installed		Height (in)	76	Height (cen)	193	
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN 7100				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .				Volts1	0		
Utility2: Electrical .				Volts2	0		
Utility3: Med Gas .				Hertz			
Utility4: Misc Gas .				Hertz Dep	0		
Utility5: Non-Med Gas .				Hertz Switch	0		
Utility6: Misc .				BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Stationary, solid, shelving unit. Unit has fully adjustable shelves constructed of solid stainless steel. For use in general purpose storage areas. Shelving is provided in various sizes and configurations. Price provided is for a unit approximately 76"H x 18"D x 48"W with four shelves.

JSN **M2085** Name **Shelving, Storage, Pallet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	576	Weight (kgs)	262	
Navy	C   Government Furnished, Government Installed		Height (in)	96	Height (cen)	244	
USAF	C   Government Furnished, Government Installed		Width (in)	120	Width (cen)	305	
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107	
IHS	C   Government Furnished, Government Installed		NSN	7100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Pallet storage shelving starter section. This unit is of heavy duty construction and has channel type bracing in between columns, heavy duty foot plate with 3-point security. The size will be determined by weight load. It is designed for easy forklift access in storage areas and warehouses.

JSN **M2090** Name**Shelving, Storage, Warehouse**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	183	Weight (kgs)	83
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 7125010995763			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Warehouse storage shelving approximately 75 inches high by 36 inches wide by 24 inches deep.

JSN **M2100** Name**Cart, Shelving, Storage, Mobile, SS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	122	Weight (kgs)	56
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile storage shelving cart 72" X 48" X 24" with four shelves. Constructed with corrosion resistant stainless steel and mounted on swivel casters. Designed for large carrying capacity and distribution of items from a central source. Options include wire or solid shelves, oversize casters, ledges, rods, tabs, dividers, drawers and bins as well as back and side enclosures. Casters add 6" to equivalent standing shelf height.

JSN **M2105** Name **Pallet Lift, Hydraulic, Manual, 48" Pallet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	180	Weight (kgs)	82
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	62	Depth (cen)	157
IHS	C   Government Furnished, Government Installed		NSN	3920		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz		
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Hydraulic manual pallet equipped with floor lock and wheels for easy transport. Unit accommodates 48" pallets and is designed to handle all types of lifting tasks.

JSN **M2110** Name **Ladder, Platform, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed		Height (in)	103	Height (cen)	262
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	C   Government Furnished, Government Installed		NSN	5400		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile, platform ladder. Unit consists of a non-skid steel steps and platform. Top platform is at least 17" X 16". For reaching high storage areas.



JSN **M2115** Name**Truck, Hand, 2 Wheel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	37	Weight (kgs)	17
Navy	C   Government Furnished, Government Installed		Height (in)	47	Height (cen)	119
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	3920		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

2 wheel hand truck. Double handled with three supportive crossbars for heavy duty use. 800 pound weight capacity with two 8 or 10 inch wheels. For use in the warehouse.

JSN **M2120** Name**Truck, Platform, 4 Wheel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	89	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	C   Government Furnished, Government Installed		NSN	3920		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

A 4 wheel platform truck (push cart). Truck has heavy duty platform and is mounted on four 8" diameter casters. The load capacity is 2000-2500 pounds. It is designed for use in the receiving and other material handling areas.

JSN **M2125** Name **Stacker, Straddle, 127" Lift, 2000 lb Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1445	Weight (kgs)	656
Navy	C   Government Furnished, Government Installed		Height (in)	153	Height (cen)	389
USAF	C   Government Furnished, Government Installed		Width (in)	58	Width (cen)	147
VA	C   Government Furnished, Government Installed		Depth (in)	71	Depth (cen)	180
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	70	Watts1	8400
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Straddle stacker. Battery powered with 2000 pound lifting capacity. Unit lifts to heights up to 127". Equipped with a extra heavy duty hydraulic system. Unit has a built-in automatic battery charger. Electrical requirements are for the charger. Designed for pallet lifting.

JSN **M2130** Name **Truck, Hydraulic Lift, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	974	Weight (kgs)	443	
Navy	C   Government Furnished, Government Installed		Height (in)	92	Height (cen)	234	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	61	Depth (cen)	155	
IHS	C   Government Furnished, Government Installed		NSN	3930			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Electric lift truck. Equipped with heavy duty hydraulic system and 12 V battery. For use within enclosed warehouse spaces. Adjustable 25" (approx) long forks. Complete with 10 amp charger. Counterweight must be used to help prevent tipping. NOTE: Not recommended for moving long distances or over uneven surfaces.

JSN **M2200** Name **Compactor, 1.5 - 6 CuYd, Receiver 15 - 40 CuYd Cap**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>11130</b> Weight (kgs) <b>5053</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>105</b> Height (cen) <b>267</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>100</b> Width (cen) <b>254</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	<b>281</b> Depth (cen) <b>714</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>3930</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>208</b>
Utility2: Electrical	<b>D   120 and 208/220 volt</b>		Volts2	<b>120</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>3</b>	Amps1 <b>21</b>	Watts1 <b>7566</b>
		Phase2 <b>1</b>	Amps2 <b>10</b>	Watts2 <b>1200</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Hydraulic ram waste compactor with a minimum ram face pressure of at least 2000 PSI. Receiving box varies with manufacturer from 1.5 to 6 cubic yards capacity. Able to accommodate waste receiving boxes from 15 to 40 cubic yard capacity. Feed station with sealed connection between compactor and container to control leakage. Manufacturers offer various units with sizes and capacities designed to meet specific waste compaction requirements. General purpose compacting system for institutional use.

JSN **M2205** Name **Compactor, VERT, Freestanding, Front Door Loading**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1350	Weight (kgs)	613	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	81	Height (cen)	206	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	35	Width (cen)	89	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	3930			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Front door loading. Freestanding vertical waste compactor. Totally enclosed heavy duty steel frame, hydraulic cylinders mounted on RAM plate, RAM thrust adjustable 500 to 3,000 PSI front door open loading, packages in plastic or paper bags, cartons or specially designed containers. For all routine maintenance requirements in hospitals and nursing homes.

JSN **M2300** Name **Washer, Clothes, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	182	Weight (kgs)	83	
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112	
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71	
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69	
IHS	C   Government Furnished, Government Installed		NSN	3510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Large capacity automatic clothes washer with a heavy duty motor. The unit's control system programs load, cycle time, spin speed, fabric, water level and water temperature. The washer includes a bleach and/or fabric softener dispenser and a filter ring for trapping lint.

JSN **M2400** Name**Dryer, Clothes, Automatic, Electric, Household**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	128	Weight (kgs)	59
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN 3510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		240	
Utility2: Electrical	C   208/220 volt		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	E   Vent to atmosphere		BTU / Hour		22000	
		Phase1 1	Amps1	30	Watts1	7200
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Automatic clothes dryer. Electric unit features automatic sensi-dry control with setting for different kinds of fabrics, timed cycle, removable lint filter, drum interior light and enamel finish.

JSN **M2500** Name**Marker, Linen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>115</b>	Weight (kgs) <b>53</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>15</b>	Width (cen) <b>38</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>27</b>	Depth (cen) <b>69</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>3510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Linen marker. Unit consists of a dry ink ribbon, dual electronic temperature controls which allows easy switching between printing and sealing, transparent dust cover that permits monitoring of the ink ribbon, a ribbon rewind which provides convenient disposal of used ribbons or transfer papers, air regulator that sets pressure, a timer, which controls dwell time, a pilot light and an on/off switch. This item is designed for a wide range of applications for linen supply plants in small hospitals or nursing homes. Recommended for use wherever linen and textiles items are marked directly. Available options on some models include a platen for heat sealing. Compressed air required 75 PSI (5.2 bars) 0.4CFM (0.2liters/sec).

JSN **M2505** Name**Patching Machine, Linen, Thermal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	65	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN	3510		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	115		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	10	Watts1	1150
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Heat seal machine. This electronic high pressure machine is designed for fast, strong application of computer labels, embroidered or printed emblems, hot paper transfers and for mending patches. Machine is designed as a table model unit for transfer and mending. Unit includes top and bottom heat. This high pressure design is excellent for the application of garment labels, and for mending patches and transfers at relatively short cycle times.

JSN **M2600** Name**Vacuum, Wet/Dry, HEPA Filtration**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	46	Height (cen)	117
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7910		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	10	Watts1	1200
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Wet/dry vacuum cleaner with HEPA filtration. Unit consists of a minimum 10 gallon capacity corrosion resistant waste tank, two stage vacuum motor and dual filtering system mounted on casters. Vacuum is designed for use in patient care areas and operating room suites.

JSN **M2605** Name**Pump, Breast**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	16	Weight (kgs)	8
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Electrically powered breast pump. The pump provides automatic or semi-automatic control of the pumping cycle and has a pressure limiting valve to prevent damage to breast tissues. Unit includes collection and overflow bottles as well as bacteria filters for the suction line between the pump and the overflow bottle. Options may include a trolley, carrying case and several sizes of collection bottles.



JSN **M2650** Name **Scrubber, Floor, Automatic, Rechargeable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>736</b>	Weight (kgs) <b>335</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>45</b>	Height (cen) <b>114</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>39</b>	Width (cen) <b>99</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>64</b>	Depth (cen) <b>163</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7910</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>960</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Automatic rechargeable floor scrubber. Unit has a heavy gauge rust resistant metal frame, rust resistant or rust proof solution/ recovery tanks, a heavy duty plastic or metal cover and 200 RPM offset brushes for close-to-wall cleaning. The brush drive motors are a minimum of 3/4 HP. Battery capacity is 240 amp/hour or better. Unit features a combination of manual and automatic controls for ease of use and safety. Database information reflects a machine with a 32" wide swath. Options include an extension cleaning wand, water recirculation for extended use, automatically lifting squeegee and narrower or wider cleaning swaths.

JSN **M2700** Name**Sealer, Heat, Plastic Bag, w/Motor, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	45	Weight (kgs)	21	
Navy	C   Government Furnished, Government Installed		Height (in)	30	Height (cen)	76	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	3540			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	900
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Portable plastic bag heat sealing machine. Heavy duty portable sealer, motor driven with foot switch, 16 inches long clamping jaw minimum, 1/8 inch (2mm) wide heat seal, grounding plug and 3-wire electrical cable. Equipped with low voltage impulse generator with electronic timer. For making air and water-tight seals on plastic bags.

JSN **M3005** Name**Bassinet, w/Cart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	72	Weight (kgs)	33
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Bassinet with cart. The cart shall be stainless steel construction and be mounted on 3" ball bearing rubber casters. The bassinet shall be clear plastic. Designed for use with infants. Cart may include shelves and drawers.

JSN **M3010** Name**Bed, Air-Fluidized**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2050	Weight (kgs)	931
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed		Depth (in)	89	Depth (cen)	226
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Air fluidized bed consisting of a rectangular tank that contains millions of tiny soda lime glass beads (microspheres). An air compressor forces air up through the beads and a woven filter sheet. The beads' and filter sheet's resistance to the air flow creates an air dam which suspends the patient and better spreads the pressure from the patient's weight across the patient's body. The bed also features a rubber bumper guard around the tank, hand and foot operated fluidization switches, a fluidization control valve to regulate the pressure entering the tank, a main control panel with shut-off and alarm heating and cooling circuits and a digital temperature display. Used for patients who have spinal cord injuries, burns, skin grafts or open fractures. Due to the intensive service requirements for this bed, it is usually a leased (rather than purchased) piece of equipment.

JSN **M3020** Name**Frame, Bed, Overhead, Balkan**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>96</b>	Depth (cen) <b>244</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Balkan overhead bed frame. Consists of steel or aluminum tubing with securing clamps. Designed for traction applications on orthopedic patients in retractable beds. Exact configurations, dimensions and catalog ordering numbers depend on the bed to which the frame is attached. Unit is adjustable and may include pulleys. Crib size units and side arm units are also available.

JSN **M3025** Name**Mattress, Pressure Reduction**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>47</b>	Weight (kgs) <b>22</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>7</b>	Height (cen) <b>18</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>37</b>	Width (cen) <b>94</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>84</b>	Depth (cen) <b>213</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Pressure reduction mattress. Consists of polyurethane foam and air or gel cylinders to spread pressure of patient's body weight across a larger surface area. Some models have electric pumps for inflation and pressure adjustment; other manufacturers score the foam to distribute pressure. Used to prevent bed sores from developing and promote the healing of ulcers. Unit also relieves patient stress by reducing the amount of required patient turning. All-gel and all-foam mattresses as well as comparably therapeutic low air loss mattress systems are available.

JSN	M3055	Name	Cart, Plaster					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	209	Weight (kgs)	95
Navy	C   Government Furnished, Government Installed				Height (in)	43	Height (cen)	109
USAF	C   Government Furnished, Government Installed				Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed				Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Plaster cart built from stainless steel. Includes a large storage capacity area with disposable buckets, waste basket and bucket liners and three sizes of drawers. Unit is designed to hold all equipment and supplies needed to apply and remove casts.								

JSN	M3065	Name	Cart, Traction Appliances, Mobile							
Logistical Category (LOGCAT)			Fund Source			Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed					Weight (lbs)	180	Weight (kgs)	82	
Navy	C   Government Furnished, Government Installed					Height (in)	48	Height (cen)	122	
USAF	C   Government Furnished, Government Installed					Width (in)	75	Width (cen)	191	
VA	C   Government Furnished, Government Installed					Depth (in)	29	Depth (cen)	74	
IHS	C   Government Furnished, Government Installed					NSN			6530	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing			.			Volts1		0		
Utility2: Electrical			.			Volts2		0		
Utility3: Med Gas			.			Hertz				
Utility4: Misc Gas			.			Hertz Dep		0		
Utility5: Non-Med Gas			.			Hertz Switch		0		
Utility6: Misc			.			BTU / Hour		0		
			Phase1		0	Amps1		0	Watts1	0
			Phase2		0	Amps2		0	Watts2	0
Description			Unit of Issue		EA	Group		Miscellaneous		
Mobile traction appliances cart. Unit consists of two pegboards, four storage drawers, trays below each pegboard, two fixed and two swivel casters. Designed to transport a variety of types and lengths of Balkan frame parts to the patient's bedside.										

JSN **M3070** Name**Hamper, Linen, Mobile, w/Lid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 7240			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile linen hamper with hand or foot operated lid. Made of heavy tubular stainless steel with heavy gauge welded steel platform. Holds 25" hamper bags. Mounted on ball bearing casters. For linen transport in hospitals and clinics.

JSN **M3072** Name**Frame, Infectious Waste Bag w/Lid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 7240			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0		
Utility2: Electrical	.		Volts2	0		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Frame for an infectious waste collection bag. Made of heavy tubular stainless steel with heavy gauge welded steel platform. Adjust to hold 18" or 25" trash bags. Mounted on ball bearing casters and includes permanently mounted hinged lid. Provides means of bagging infectious waste at point of waste generation.

JSN **M3075** Name **Cabinet, Exam Room, 1 Door, 1 Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Stainless steel floor cabinet for instrument and supply storage in an examination room. Unit has a door, a drawer and one adjustable shelf. Cabinet top may have to be ordered as a separate item from some manufacturers.

JSN **M3080** Name **Cabinet, Instrument, CRS, 2 Glass Door, 6 Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159	
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213	
USAF	C   Government Furnished, Government Installed		Width (in)	47	Width (cen)	119	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	6530007027000			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Non-magnetic stainless steel instrument cabinet with two glass doors and six shelves (five adjustable). Cabinet body has a single storage compartment and seamless welded face. Shelf heights are adjustable on full length perforated strips mounted to the back and inside front cabinet corners. Cabinet is mounted on glides or casters. Cabinet may be covered by a sloping top.



JSN **M3085** Name**Cabinet, Instrument**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	375	Weight (kgs)	171
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 6530007029000			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Type 304 stainless steel, chrome or painted steel instrument cabinet. Cabinet has separated upper and lower storage compartments, seamless welded face and doubled front edges. The upper compartment has glass shelves and glass paneled door with lock. The lower compartment contains two stainless steel removable shelves and a double walled door. Used for instrument storage.

JSN **M3090** Name**Cabinet, Treatment, 2 Door, 2 Drawer, Single Shelf**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Single shelf, two compartment, treatment cabinet. Heavy construction with two drawers and storage area with removable shelf in the compartment. Laminated moisture-proof working surface. Unit is mounted on casters or adjustable leveling glides. Used in laboratories, exam and procedure rooms.

JSN **M3105** Name **Cabinet, Warming, F/S, 1 Heated Compartment, Elect**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	190	Weight (kgs)	87
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	69
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F   Special electrical requirements				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Freestanding, single or double door warming cabinet with 1 compartment. Compartment and exterior walls are made of stainless steel. Thick fiberglass insulation maintains the interior temperature and prevents the exterior surface from becoming too hot. Equipped with a sealing door, thermostatic temperature control, status display, heat indicating light, over temperature protection, alarms and an air circulating fan. Unit may have an optional temperature recorder. Manufacturer recommends using a fused disconnect switch in the electrical power circuit. Cabinet may also be installed in a recess. Designed for heating and storing of solutions and blankets used in patient care areas.

JSN **M3108** Name**Electrosurgical Unit, Mobile, Unblended**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>89</b>	Weight (kgs) <b>41</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>25</b>	Width (cen) <b>64</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1	<b>1440</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile electrosurgical apparatus, unblended current, console unit with hand control plugs, audible tones, pilot lights, coagulating fulgurating current and four other specialized cutting currents: tube cutting, spark-gap cutting with moderate hemostasis, marked hemostasis, and maximum hemostasis. Used to destroy tissue through a high-frequency electrical current and to control bleeding by causing coagulation at the surgical site and to provide a combination of cutting and hemostasis.

JSN **M3110** Name **Cabinet, Warming, F/S, 2 Heated Compartment, Elect**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	498	Weight (kgs)	226
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	69
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	1850		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Freestanding, single or double door warming cabinet with 2 heated compartments. Compartment and exterior walls are made from stainless steel. Thick fiberglass insulation maintains the interior temperature and keeps the exterior from becoming too hot. Equipped with a sealing door, thermostatic temperature control, status display, heat indicating light, over temperature protection, alarms and an air circulating fan. Unit may have an optional temperature recorder. Manufacturer recommends using a fused disconnect switch in the electrical power circuit. Cabinet may also be installed in a recess. Designed for heating and storing solutions and blankets used in patient care areas.

JSN **M3140** Name**Nourishment Station, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1300	Weight (kgs)	591
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	84	Width (cen)	213
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing D   Cold and hot water and drain			Volts1	208		
Utility2: Electrical D   120 and 208/220 volt			Volts2	120		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 3	Amps1 45	Watts1	16212	
		Phase2 1	Amps2 5	Watts2	600	

Description Unit of Issue **EA** Group Miscellaneous

Free standing nourishment station approximately 80"H x 84"W x 28"D, constructed of type 304 stainless steel. The unit includes an ice maker and dispenser, a removable microwave oven, a countertop, a built-in instant hot water heater, an automatic coffee maker, upper and lower storage areas, drawers and a built-in self-defrosting refrigerator/freezer. For the storage and preparation of food for supplementary patient feeding.

JSN **M3150** Name**Distribution System, Medication, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)		Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	0		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz			
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour			
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2		Watts2	

Description Unit of Issue **EA** Group Miscellaneous

An automated dispensing system that provides controlled dispensing, inventory and security. Size and cost will vary dependent on number of modules selected.

JSN **M3160** Name**Cabinet, Storage, Hanging Scopes**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	94	Height (cen)	239
USAF	C   Government Furnished, Government Installed		Width (in)	41	Width (cen)	104
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Scope hanging cabinet. Cabinet has the capacity to hold up to nine scopes. Some cabinets may have a roll top closure and optional storage drawer.

JSN **M3165** Name**Cabinet, Catheter Storage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	240	Weight (kgs)	109
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	43	Width (cen)	109
VA	.		Depth (in)	21	Depth (cen)	53
IHS	.		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1			
	Phase2 0	Amps2 0	Watts2			

Description Unit of Issue **EA** Group **Miscellaneous**

A cabinet to be used for the hanging storage of catheters. Cabinet comes with adjustable laminate shelves, slide-out arms equipped with hangers to hold various size catheters, and doors. Door locks are an optional accessory.

JSN **M3175** Name**Electrosurgical Unit, Dual Output**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	34	Weight (kgs)	16	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48	
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Dual output electrosurgical unit. Solid state power source with foot switch jacks, monopolar and bipolar outputs, and four independent modes of operation. Used in the operating room or surgicenter as an alternative to the scalpel for cutting tissue.

JSN **M3185** Name **Electrosurgical Unit, Monopolar, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>7</b>	Height (cen) <b>18</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>8</b>	Depth (cen) <b>20</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Wall mounted monopolar electrosurgical unit. It has a wall mounted hyfrecator. Unit features solid-state transistorized circuitry, dual power output, output dial with timer control, bipolar forceps, and isolated bipolar output. Unit has a monopolar mode where the current passes through an active cable and active electrode to the patient and back to the generator through a return electrode. It can be table mounted and is designed for routine applications in dermatology, gynecology, proctology, dentistry, podiatry and other clinical areas. Wall mounting bracket not included in system size.



JSN **M3195** Name**Coagulator, Infrared**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>4</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>12</b>	Height (cen) <b>30</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>10</b>	Width (cen) <b>25</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>12</b>	Depth (cen) <b>30</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Coagulation system which uses infrared light for treating hemorrhoid, ENT and dermatological conditions. The coagulator's probes transmit infrared light from the generator to the treatment site. The probes' lengths and tip materials are designed for specific applications.

JSN **M4000** Name**Lift, Cadaver**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>2000</b>	Weight (kgs) <b>908</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>90</b>	Height (cen) <b>229</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>78</b>	Width (cen) <b>198</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>55</b>	Depth (cen) <b>140</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Cadaver lift. Unit consists of a hydraulic lift with a stainless steel pallet. The pallet is equipped with 10 electro galvanized case hardened roller bearings to receive body tray. Unit is battery operated and has a built-in 120 V recharger. Lifting capacity is 1500 pounds. Units are available in various lift heights with variable lifting and lowering speeds. Designed to move cadavers from the transport cart to the refrigerator.

JSN **M4005** Name**Scale, In-Bed, 400 Pound Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	54
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	54
IHS	C   Government Furnished, Government Installed		NSN 6670			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	110		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	110	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group Miscellaneous

In-bed scale. Unit has a 1000 pound total capacity; 400 pound capacity for patient and 600 pound capacity for the bed. Unit consists of four individual load cell pods that can be placed under bed wheels, chair or crib. It has a computerized control with digital LED display. Scale is designed for weighing critically ill patients in bed.

JSN **M4010** Name**Scale, Infant, 0-35 Pounds**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 6670			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group Miscellaneous

Infant scale with approximately 35 pound capacity. Unit consists of a removable acrylic cradle with built-in tape measure. Weighs in pounds and ounces or kilograms and grams, and it has an automatic weight lock, automatic averaging, zeroing and re-weight feature with tare function. Used to weigh newborns and infants.

JSN **M4015** Name**Scale, Infant, for Incubator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	5      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	1      Height (cen)    3
USAF	C   Government Furnished, Government Installed		Width (in)	24      Width (cen)    61
VA	C   Government Furnished, Government Installed		Depth (in)	14      Depth (cen)    36
IHS	C   Government Furnished, Government Installed		NSN    6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Infant scale. Unit comes with a stainless steel platform. It is battery operated and equipped with low battery indicator. It has a self-contained digital LED display with automatic shutoff; accuracy to 1 gram. Unit is designed for daily/serial weighing of infants in incubators and cradle warmers.

JSN **M4020** Name**Scale, Person Weighing, High Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	166	Weight (kgs)	76
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

High capacity, person weighing scale. Large digital readout displays weight in pounds, or kilograms. Hand rails. Shall be supported by fixed heavy-duty legs in stationary position. Capacity up to 800 pounds. Optional equipment: battery pack with rechargeable batteries and built-in recharger. Designed to weigh large ambulatory patients.

JSN **M4025** Name **Scale, Roll On, Freestanding, 2000 Pound Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	575	Weight (kgs)	261
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**  
 Freestanding roll on scale with a 2000 pound capacity. Unit consists of a heavy duty anodized aluminum or steel platform with powered digital readout. For use in food service or the laundry.

JSN **M4030** Name **Scale, Sit/Stand**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	150	Weight (kgs)	68	
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5	
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76	
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81	
IHS	C   Government Furnished, Government Installed		NSN	6670			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**  
 Sit/stand scale. Weighing capacity up to 800 pounds. Consists of a removable ramp, electronic load cells, oversized platform mounted on heavy duty wheels, handrail and weighing mechanisms with a LED display. Designed for wheelchair weighing.

JSN **M4035** Name**Scale, Sling Type, Digital Read-Out**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed		Height (in)	65	Height (cen)	165
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	C   Government Furnished, Government Installed		NSN	6670		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Sling type scale with digital read-out. Scale is used to weigh patients by lifting the patient from the bed on the scale's sling using a hydraulic lift that is built into the scales U shaped base. Weighing capacity up to 400 pounds. Base is on 3" casters and may be rolled beneath the bed when weighing the patient. Read-out device is battery powered.

JSN **M4040** Name**Scale, Weighing, 300 Pound Capacity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	28	Weight (kgs)	13	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6670007889000			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Person weighing scale with 300 pound capacity. Unit consists of a rugged base frame of 3/32" thick steel with a non-slip surface and a speedometer dial with ultra sensitive registering mechanisms. Scale is designed for medical use.

JSN **M4100** Name **Sphygmomanometer, Aneroid, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3	
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20	
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20	
VA	C   Government Furnished, Government Installed		Depth (in)	7	Depth (cen)	18	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Aneroid sphygmomanometer. Unit is wall mounted and has large graphic dial display for easy reading from all angles. It has a 90 degree (angle) swivel and 10 degree (angle) forward tilt to reduce glare. Unit accuracy is within 1% of reading. Sturdy impact-resistant construction.

JSN **M4116** Name **Monitor, Vital Signs**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	6	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Electronic sphygmomanometer. LCD displays non-invasive blood pressure, pulse rate and temperature. Used in hospitals and clinics. Includes an optional mobile stand.

JSN **M4125** Name**Radio Communication System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	5820			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	0		
Utility2: Electrical		F   Special electrical requirements		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **SY** Group **Miscellaneous**

Radio equipment to support daily administrative, patient transport, emergency, mass casualty, fire protection and security operations. Includes base station(s), handheld portables, vehicle units, antennas, power supplies, controllers, electrical panels, computers, pagers and other equipment as required. The size, complexity and cost of the system depend on the geographic region covered, dispersement of the facility staff, size and capability of the facility, facility mission and distances to supporting police, fire and disaster relief organizations.

JSN **M4200** Name**Otoscope/Ophthalmoscope, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	5      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	4      Height (cen)    10
USAF	C   Government Furnished, Government Installed		Width (in)	12      Width (cen)    30
VA	C   Government Furnished, Government Installed		Depth (in)	4      Depth (cen)    10
IHS	C   Government Furnished, Government Installed		NSN	6515
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	115
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1    1	Amps1    1	Watts1    115
		Phase2    0	Amps2    0	Watts2    0

Description Unit of Issue **EA** Group **Miscellaneous**

Wall mounted otoscope and ophthalmoscope. Includes 6 foot line cord and plug and accepts and includes two handles. Contains head turn-on/turn-off, built-in speculum tray and 8 foot coiled cords. Unit is designed for use in patient exam rooms.



JSN **M4245** Name**Infuser, Rapid, Blood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12	
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122	
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36	
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25	
IHS	C   Government Furnished, Government Installed		NSN	6511501472324			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

A fluid management system used for the rapid infusion of warm fluids. The infuser is pole mounted and includes side poles for pressure infusers, syringe or infusion pumps.

JSN **M4250** Name**Pump, Syringe, Infusion**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>4</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>10</b>	Height (cen) <b>25</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>6</b>	Depth (cen) <b>15</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

The infusion syringe pump ensures highly accurate volume delivery and consistent flow for small volumes (<50 ml) of pharmacologic agents or thick feeding solutions. It shall be small, lightweight construction, making it transportable. Shall have menu-driven programming capable of flow rates (e.g. 0.1 or 1.0 mL/hr) that are intended for long-term bedside use and/or critical care patient transport, plunger positioning sensor, LCD display for easy viewing, volume limit programming to serve as a convenient cue of volume or dose delivery completion and multiple delivery modes for all applications requiring precisely controlled infusion rates. The infusion pump shall have automatic syringe size sensing which will give the flexibility to accept a wide range of syringe sizes (up to 60 mL) from different manufacturers. Shall be battery powered/AC adapter.

JSN **M4255** Name**Stand, IV, Adjustable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	108	Height (cen)	274
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Adjustable IV stand with 4-hook arrangement. Stand has stainless steel construction with heavy weight base. It adjusts from 66 inches to 100 inches and is mounted on conductive rubber, ball bearing, swivel casters. Stand is used for administering intravenous solutions.

JSN **M4260** Name**Controller, Flow, Infusion, 5-60 DPM**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Flow infusion controller. Controller is self-regulating with automatic sensor and adjustable rate from 5 to 60 drops per minute. Equipped with visual/audible alarms and a 10 hour capacity battery. For the administration of routine gravity infusions such as IV antibiotics, vitamins and electrolyte solutions.

JSN **M4265** Name**Pump, Volumetric, Infusion, Single Line**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 0.5	Watts1	60		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Volumetric infusion pump. Pump is self-regulating with automatic sensor and adjustable rate. Unit is equipped with audible and visual alarms. The battery is rated for 5 hours at 125 ml/hr minimal. Pump is used for the administration of a wide variety of therapeutic agents where precise control is required.

JSN **M4266** Name**Pump, Volumetric, Infusion, Multiple Line**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Volumetric infusion pump. Pump is self-regulating with automatic sensor and adjustable rate. Equipped with visual and audible alarms and up to 10 hour capacity battery. For the administration of a wide variety of therapeutic agents where precise control is required. Unit provides individual control to IV lines simultaneously.

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs) 3
Navy	C   Government Furnished, Government Installed		Height (in)	8      Height (cen) 20
USAF	C   Government Furnished, Government Installed		Width (in)	8      Width (cen) 20
VA	C   Government Furnished, Government Installed		Depth (in)	6      Depth (cen) 15
IHS	C   Government Furnished, Government Installed		NSN 6515	

<b>Utilities</b>		NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.		
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1 1	Amps1 1	Watts1 120
		Phase2 0	Amps2 0	Watts2 0

DescriptionUnit of Issue **EA**GroupMiscellaneous

Enteral feeding pump that is self-regulating, with automatic sensor, and adjustable rate. Equipped with visual and audio alarms. Used for feeding patients via a naso gastric tube.

JSN **M4275** Name**Pump, Continuous, Analgesia (PCA)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	8	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38	
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Continuous analgesia pump. Also known as a PCA or patient controlled analgesia pump. The unit provides a controlled, continuous or as required (PRN) dose of analgesia medications for postoperative patients. The patient can control administration of the prescribed drug up to a preset rate. The unit can be mounted to an IV pole and/or be small enough to be carried in a pouch. Use of this device speeds patient ambulation and reduces the length of hospital stays. Depending on the manufacturer, electrical requirements refer to either the unit itself or the battery recharging unit.

JSN **M4280** Name**Pump, Pneumatic Stocking/Cuff**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	9	Width (cen)	23
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Pneumatic stocking/cuff pump. Pump provides alternating pressure to pneumatic stockings for reduction of the threat of deep vein thrombophlebitis in post operative patients. May also be used in the CCU for rotating cuff therapy for reduction of peripheral circulation in congestive heart failure patients.

JSN **M4285** Name**Pump, Pneumatic Tourniquet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Tourniquet, pneumatic. Pump provides pressure to pneumatic tourniquet. Designed for use in the operating or emergency room.

JSN **M4650** Name**Stretcher, Transport, Cadaver**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	81	Width (cen)	206
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Cadaver transport stretcher. All stainless steel tubular frame with durable welded construction. Unit is equipped with lifting mechanism and tray. It is mounted on four 8" rubber casters with locks and includes a white nylon cover. Unit is designed for the concealed transportation of cadavers.

JSN **M4655** Name**Stretcher, Mobile, CRS, 9 Position**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	228	Weight (kgs)	104
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	83	Depth (cen)	211
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Mobile stretcher. All corrosion resistant stainless steel construction. It consists of a tubular frame with side rails, a 9-position hydraulic base with pneumatic fowler adjustment, and a 2" pad. Unit is mounted on 8" conductive casters. Designed for patient transport as well as for minor surgical procedures.



JSN **M4656** Name**Stretcher, Mobile, CRS, Tapered Head Section**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>240</b>	Weight (kgs) <b>109</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>92</b>	Depth (cen) <b>234</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile stretcher with corrosion resistant stainless steel construction. It consists of a tubular frame with side rails, a 9-position hydraulic base with pneumatic fowler adjustment, and a 2" pad. Unit is mounted on 8" conductive casters. It is designed for patient transport and minor surgical procedures of the head and neck. Head section is narrowed to permit better access to the head and neck. It is frequently used in oral surgery, ENT and ophthalmology.

JSN	M4657	Name	Tabletop, Decontamination					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed				Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed				Width (in)	33	Width (cen)	84
VA	C   Government Furnished, Government Installed				Depth (in)	103	Depth (cen)	262
IHS	C   Government Furnished, Government Installed				NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing			.			Volts1		0
Utility2: Electrical			.			Volts2		0
Utility3: Med Gas			.			Hertz		0
Utility4: Misc Gas			.			Hertz Dep		0
Utility5: Non-Med Gas			.			Hertz Switch		0
Utility6: Misc			.			BTU / Hour		0
			Phase1	0	Amps1	0	Watts1	
			Phase2	0	Amps2	0	Watts2	
Description			Unit of Issue		Ea	Group		Miscellaneous
Hazmat tabletop decontamination tray that fits on any standard hospital gurney or stretcher. The tray shall be light-weight and impermeable, washable and reusable. It shall include two waste water containers/reservoirs; flexible drain hose; adjustable locking straps and spray nozzle. Used for emergency medical treatment and decontamination of a contaminated/injured patient.								

JSN **M4660** Name**Stretcher, Recovery, Labor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	300	Weight (kgs)	137
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	82	Depth (cen)	208
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Labor recovery/ob-gyn procedure stretcher. The unit's height is adjustable and the patient bed has a manual backrest and crank operated knee gatch. The stretcher has 10" non-conductive carpet wheels, IV stand and folding chrome side-rails. The stretcher can be converted quickly to a birthing stretcher by removing the leg and foot section of the mattress. The available accessories include x-ray cassette holders, proctology boards, IV poles, fluid basins.

JSN **M4665** Name**Stretcher, Recovery, Surgical**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	276	Weight (kgs)	126
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	92	Depth (cen)	234
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Recovery/surgical stretcher. Strong I-beam construction type unit. The height is adjustable with manual backrest and crank operated knee gatch. Stainless or painted steel top and chassis. Features 8" or 10" conductive casters, with lock and brake, folding, tuck-away chrome side-rails and IV stand and a flame retardant antibacterial mattress. Designed for operating room transport or recovery applications.

JSN **M4670** Name**Tray, Body, Fiberglass or Plastic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	82	Depth (cen)	208
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Fiberglass or heavy duty plastic body tray for the storage and movement of bodies in the morgue. The tray is designed to withstand the effects of some of the reagents used in autopsies and pathological examinations better than stainless steel. The foot end of the tray has a drain hole and stopper. Some models offer optional x-ray cassette slide racks.

JSN **M4671** Name **Rack, Mortuary, Mobile, Four Tray**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		Height (in)	86	Height (cen)	218
USAF	C   Government Furnished, Government Installed		Width (in)	78	Width (cen)	198
VA	C   Government Furnished, Government Installed		Depth (in)	39	Depth (cen)	99
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile mortuary rack to store or move four body trays. Unit is constructed of stainless steel and has heavy duty casters or rubber tires. The rack can be either an end loading or a front loading cantilever style. Each body tray rests on a set of roller bearings or two or more cantilever arms. Other rack configurations are available. The database pricing does not include the trays. The database physical dimensions, though, include enough room for trays to be placed on the rack.

JSN **M4705** Name **Wheelchair, Patient Transport, Folding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	36	Weight (kgs)	17
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	43	Depth (cen)	109
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Folding patient transport wheelchair. Constructed of chrome plated steel with detachable armrest and footrests. Unit has heavy duty front casters with sealed radial high-precision ball bearing assembly. Unit is used for patient transport.

JSN	M4800	Name	Urodynamic Measurement System w/Video					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed				Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed				Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed				Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed				NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	15	Watts1	1800
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Miscellaneous								
Urodynamic measurement system. Unit consists of uroflowmeter to measure urinary flow, urethral pressure profilometer to measure urethral pressure, multi-channel cystometer to measure bladder capacity and response, and electromyographic recording to measure sphincter and other muscle activity. It includes a LCD monitor, a desktop PC, color printer, and automatic calibration. System is designed to evaluate the storage and transportation of urine in the urinary tract and the cause of abnormal voiding (urination).								

JSN	M4801	Name		Commode Chair									
Logistical Category (LOGCAT)			Fund Source	Weights and Measures (Typical Only)									
Army	C   Government Furnished, Government Installed			Weight (lbs)	16	Weight (kgs)	8						
Navy	C   Government Furnished, Government Installed			Height (in)	33	Height (cen)	84						
USAF	C   Government Furnished, Government Installed			Width (in)	21	Width (cen)	53						
VA	C   Government Furnished, Government Installed			Depth (in)	20	Depth (cen)	51						
IHS	C   Government Furnished, Government Installed			NSN	6530								
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>													
Utility1: Plumbing			.		Volts1			0					
Utility2: Electrical			.		Volts2			0					
Utility3: Med Gas			.		Hertz			0					
Utility4: Misc Gas			.		Hertz Dep			0					
Utility5: Non-Med Gas			.		Hertz Switch			0					
Utility6: Misc			.		BTU / Hour			0					
			Phase1	0	Amps1	0	Watts1						
			Phase2	0	Amps2	0	Watts2						
Description								Unit of Issue	EA	Group		Miscellaneous	
Commode Chair to be used in Urodynamics testing. Aluminum frame with plastic seat and funnel attached. Chair to be used in urodynamic testing. Free-standing adjustable heightf approximately 27" to 31". Aluminum frame with arm rests, plastic seat and funnel.													

JSN **M4805** Name**Lithotripter, Ultrasonic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Percutaneous Lithotripter. Unit is a rigid tubular instrument that consists of an operating sheath, nephroscope or ureterorenoscope, and ultrasonic Lithotripter probe. A suction pump is connected to the nephroscope and serves as an outflow channel for fluids in the surgical field. Ultrasonic Lithotripters are used in a percutaneous or transurethral approach to urinary or renal calculi.



JSN **M4810** Name**Heart/Lung Machine, Bypass, Modular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		Height (in)	43	Height (cen)	109
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	114
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 65300002700			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	G   Oxygen, vacuum and medical air (50 PSIG)			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Modular by-pass heart lung machine. Unit consists of an arterial pump, a backup arterial pump, one or two suction pumps, a water mixer, and a backup battery pack. To include disposable components: oxygenator/heater exchanger, cardiectomy reservoir, blood filters, and tubing. Unit is designed to temporarily replace the function of the patients heart and lungs during open-heart surgery or any surgical procedure that requires isolation of the heart.

JSN **M4811** Name**Pump, Intra-Aortic, Balloon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>186</b>	Weight (kgs) <b>85</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>44</b>	Height (cen) <b>112</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>17</b>	Width (cen) <b>43</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>-1</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1	<b>450</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Intra-aortic balloon pump. Item is used to treat cardiogenic shock resulting from extensive myocardial injury or damage. The pump shall function from line or battery power and is to be a mobile unit. It contains physiological monitoring, pacing, and pumping capabilities. It requires minimal set-up time and has immediate pumping capability. Adjustments can be accomplished without interruption of pumping. The monitor can be mounted remotely for the clinicians convenience and permits viewing of both cardio-pulmonary bypass and intra-aortic balloon pump simultaneously. The pump is designed for use in the critical care unit, operating room, cardiac cath lab and during transport.

JSN **M4815** Name **Hypo/Hyperthermia Unit, Automatic/Manual, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	122	Weight (kgs)	56	
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94	
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43	
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Automatic/manual hypo/hyperthermia unit. Sealed refrigeration system. Microprocessor controlled with multiple alarm system constantly monitoring temperature and water levels. Cabinet type unit. Designed to regulate body temperature by application of water-filled hypothermia blankets.

JSN **M4816** Name **Warming Unit, Patient, Automatic/Manual, Air**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Automatic/manual patient warming unit. Unit delivers a flow of warmed air through a perforated plastic blanket. Used primarily for postoperative patients to speed recovery of normal body temperature.

JSN **M4820** Name **Hemodialysis Unit, Mbl, w/Reverse Osmosis System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>14</b>	Watts1 <b>1680</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Mobile renal dialysis system with a reverse osmosis water purification unit. The system consists of three major components: the dialysate delivery system, the extracorporeal blood delivery circuit (blood pump) and the dialyzer. The system also has its own monitoring and control circuits with temperature controls. An alarm system is automatically activated when there is changes in pressure or in the existence of leaks. Multiple electrical circuits (one for the dialyzer, one for the reverse osmosis system) may be needed to power this equipment combination. This dialyzer is intended for self-contained use in intensive care or step down units which do not have the water purification machinery found in a hemodialysis clinic. See JSN M1715 for units used in a hemodialysis clinic.

JSN **M4825** Name**Cryosurgical Unit, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc G   Liquid gas requirements			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile cryosurgical unit. Cabinet mounted control unit, equipped with gas cylinder storage, foot switch, temperature gauge and timer. Includes an integral pressure regulator, and choice of two gases. Cylinder size: 20 pound capacity. Unit includes 2 tips.

JSN **M4830** Name**Drill, Surgical, Air Drive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	8	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	3	Depth (cen)	8
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas D   Air, high pressure (85 PSIG) max			Hertz			
Utility4: Misc Gas B   Nitrogen gas			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Sterile air or nitrogen operated air drive drill. Drill and reamer are constructed of stainless steel. Includes bone screw sets. Used for large bone surgery. Requires operating pressure of 120 pi.

JSN **M4831** Name**Drill, Surgical, Electric Drive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Electrically powered surgical drill system. Stainless steel construction of drill and reamers. May include a variety of reciprocating and rotary saw and drill heads. System may be battery powered.

JSN **M4835** Name**Cutter, Cast, w/Vacuum**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12	
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	3	Watts1	345
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Cast cutter with vacuum. Item has 2 HP motor and is enclosed in wheeled canister. It is equipped with built-in standpipe and handle, large bag, extractor hose, and 25 foot power cord. Item is designed for orthopedic use.

JSN **M4840** Name **ENT Unit, w/Air, Electric Power, Suction, Pressure**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	165	Weight (kgs)	75	
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114	
USAF	C   Government Furnished, Government Installed		Width (in)	35	Width (cen)	89	
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	H   Vacuum and HP air (85 PSIG) minimum		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile ENT unit. Unit has air and electrical panels and integral suction and pressure system. Unit houses a control panel with functions selector, pressure regulator, pressure gauge and electrical outlets. It is equipped with foot-controlled vacuum and pressure plus a storage area.

JSN **M4850** Name **Flushing Unit, Renal Dialysis Cartridge**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	E   Treated water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Used for removing disinfectant or storage solution from renal dialysis cartridges prior to patient use. The manufacturer recommends a dedicated 20 amp ground fault interrupt protected circuit for this equipment. See manufacturer's pre-installation checklist for ventilation requirements.

JSN **M4860** Name**Peritoneal Dialysis Unit, Hollow**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>28</b>	Weight (kgs) <b>13</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>10</b>	Height (cen) <b>25</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>19</b>	Width (cen) <b>48</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>E   Treated water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>600</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Peritoneal dialysis system. Unit contains several pumps operating in sequence to infuse into and remove dialysate fluid from the peritoneal cavity of the patient. The unit contains a solution heater and solution concentration monitors to maintain thermal and electrolyte balances between the patient and dialysate. The unit contains alarms for low or no-flow conditions, overfill, low drain rate and may also have alarms for inconsistent parameter settings and tubing alignment. The display shows all alarms, system settings and a variety of parameters. The unit can be mounted on a table or cart.



JSN **M4865** Name**Reprocessor, Renal Dialyzer Cartridge**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	127	Weight (kgs)	58
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	4100		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>E   Treated water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Renal dialyzer disinfection system. Unit is used to flush and disinfect dialyzer cartridges after a hemodialysis session. The unit then refills the cartridge with preservative for storage until reuse by the same patient during a later session. The manufacturer recommends a dedicated 20 amp ground fault interrupt protected power circuit for this equipment. See manufacturer's pre-installation checklist for ventilation requirements. Use JSN M4850 to remove disinfectant from dialyzer cartridge prior to use.

JSN **M4870** Name**System, Reverse Osmosis, Water, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	196	Weight (kgs)	89
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	4100		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	A   Hot and cold water				Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0
Utility3: Med Gas	.				Hertz	60
Utility4: Misc Gas	.				Hertz Dep	0
Utility5: Non-Med Gas	.				Hertz Switch	-1
Utility6: Misc	.				BTU / Hour	0
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile reverse osmosis water treatment system for use with portable dialysis stations which may be used in the intensive care or coronary care units. Unit to be connected to hose bib at point of use. Filtration system includes input pressure boost pump in addition to a membrane pressure pump. Backwash of membrane may be manually initiated.

JSN **M4871** Name**System, Reverse Osmosis, Water**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	750	Weight (kgs)	341	
Navy	C   Government Furnished, Government Installed		Height (in)	76	Height (cen)	193	
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81	
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107	
IHS	C   Government Furnished, Government Installed		NSN	4100			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1	208		
Utility2: Electrical		D   120 and 208/220 volt		Volts2	120		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	3	Amps1	15	Watts1	5404
		Phase2	1	Amps2	15	Watts2	1800

Description Unit of Issue **EA** Group **Miscellaneous**

Reverse osmosis system to purify water in hemodialysis clinics and other clinical areas. The system consists of a pump, water softener, media and carbon filters, processing unit, ultraviolet sterilizer, final filtration, deionizers, osmosis units, controls and monitors. The system alarms when a malfunction occurs. The system usually requires a room of its own. Refer to the manufacturers specifications for exact installation requirements. Database system weight does not include the water in the piping or holding tanks of an operating system.

JSN **M4880** Name **Telemetry System, ECG, Ambulatory, Multi-Channel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>20</b>	Width (cen) <b>51</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Cardiac telemetry system for monitoring multiple ambulatory patients. System consists of portable digital or analog telemetry units, an antenna array, a multi-channel receiver, strip chart recorder(s), a central station signal processor/computer with monitor and the software necessary to run the system. Database pricing reflects a system sufficient to support monitoring eight patients but does not include installation costs (which vary per facility). Electrical characteristics reflect total system requirements through multiple power connections. Physical characteristics refer to the central station unit only; the other components are small or mounted above the ceiling grid. This equipment is often bundled with and bought as part of the direct care patient monitoring system (DCPMS) for a facility (see JSN M7800 series).

JSN **M4905** Name**Chair, Dialysis**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	180	Weight (kgs)	82
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	35	Width (cen)	89
VA	C   Government Furnished, Government Installed		Depth (in)	77	Depth (cen)	196
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Dialysis chair. Unit consists of a welded steel frame. It has durable stain resistant vinyl upholstery and is mounted on 4 casters. It contains an IV attachment and drainage bag hook. Unit has built-in Trendelenburg positioning. Chair is designed for long term seating comfort during dialysis treatment or any other extended chair treatment.

JSN **M4910** Name**Chair, Exam, Vestibular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	81	Depth (cen)	206
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 12	Watts1	1440		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Vestibular examination chair. Base provides adjustable seat heights. Unit features a fully adjustable headrest with armrests and can be adjusted to the horizontal position. Unit has removable upholstery sections.

JSN **M4915** Name **Chair, Exam/Treatment, ENT, w/Adjustable Light**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	361	Weight (kgs)	164	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64	
VA	C   Government Furnished, Government Installed		Depth (in)	79	Depth (cen)	201	
IHS	C   Government Furnished, Government Installed		NSN	6540			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

ENT exam/treatment chair with adjustable light. Chair can be rotated 330 degrees locking at desired position. Unit is electrically powered for precise positioning and has an adjustable headrest and armrest. It may include an adjustable gooseneck light. Unit is designed for use during examinations, treatments, and minor procedures.

JSN **M4920** Name **Chair, Exam/Treatment, Podiatry, w/Motor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159	
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	93	Depth (cen)	236	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Podiatry exam/treatment chair. Unit is motor driven and has a foot control with gliding foot rest and debris tray. It may include a shoe tray. Unit is fully adjustable to the desired position. It is designed for podiatric examinations and procedures.

JSN **M4925** Name**Chair, Exam/Treatment, With Motor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	345	Weight (kgs)	156
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	84	Depth (cen)	213
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Exam/treatment chair with motor. Chair is electrically powered and can be positioned for a wide range of procedures. Unit is mounted on a 24"(approx) iron casting base with foot controls on both sides of the chair. Chair is equipped with footrests and fully adjustable headrest and armrests. It is used in hospitals, clinics, or office settings for examinations, treatments, and minor procedures.

JSN **M5005** Name**Cabinet, Instrument, Lens Measuring**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	215	Weight (kgs)	98
Navy	C   Government Furnished, Government Installed		Height (in)	59	Height (cen)	150
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Measuring lens and instruments cabinet. Unit features adjustable dividers to accommodate finished lenses and drawers with full width handles for instruments. Used for storage of measuring lenses and other types of ophthalmic instruments.

JSN **M5010** Name**Desk, Fitting/Dispensing, Optical**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	310	Weight (kgs)	141
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Fitting/dispensing optical desk. Cabinet section consists of one larger drawer at top with seven small tray drawers below or eight equal sized drawers. Top surface is made of durable high pressure plastic or wood. Specify cabinet section to be technician's right or left, color and finish. Many types of drawer dividers are available. Unit can be custom configured.



JSN **M5015** Name**Desk, Refraction, w/Sink**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	E   Government Furnished, Contractor Installed		Height (in)	33	Height (cen)	84
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	94	Width (cen)	239
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	29	Depth (cen)	74
IHS	A   Contractor Furnished, Contractor Installed		NSN	6540		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	F   Cold, hot and treated water and drain	Volts1	120
Utility2: Electrical	F   Special electrical requirements	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	0
	Phase1 1	Amps1 15	Watts1 1800
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Miscellaneous**

Refraction desk. This unit has a plastic laminated finish, one trail drawer with full suspension, and three storage electrical drawers with single door. It has a five switch control panel for interior room illustration muscle light, OPH project, lens-o-meter, and option for additional accessories, cameo with single bowl sink, and gooseneck faucet with wrist blade controls. This item may include an optional equipment stand/pole with one to three arms and the ability to accept a phoropter arm. The unit is used during eye examinations in ophthalmic clinics and hospitals. This unit requires special electrical hookup.

JSN **M5016** Name**Desk, Refraction w/console, w/o Sink**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	E   Government Furnished, Contractor Installed		Height (in)	32	Height (cen)	81
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	76	Width (cen)	193
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN 6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	50		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Miscellaneous**

The ophthalmic refraction desk shall be specifically designed to conduct eye examinations in ophthalmic clinics and hospital. It shall have a control console consisting of three rechargeable instrument wells, two 110v auxiliary switches to control accessories, two low voltage switches to control fixation lights, a separate on/off dimmer control for room lights and an indirect ophthalmoscope control with hanger that provides power to the instrument when lifted. This item may include an optional equipment stand/pole with one to three arms and the ability to accept a phoropter arm. There shall be a swivel Lamp and a trial lens drawer.

JSN **M5020** Name **Workbench, Fabrication/Maintenance**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	154	Weight (kgs)	70
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Open work table/station approximately 34" H x 60" W x 30" D for general laboratory or ophthalmic laboratory use. The table consists of a steel frame with a stringer between the rear legs, a lower shelf and a laminate top which is resistant to burns and stains. The legs adjust to accommodate both sitting and standing height use. The table's depth varies by manufacturer and other size tables are available. The table is used for maintenance, fabrication and materials processing in laboratories, hospitals and scientific research facilities.

JSN **M5025** Name **Table, Instrument, Ophthalmic, Adjustable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	66	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	49
IHS	C   Government Furnished, Government Installed		NSN 6540009629964			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	360	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Ophthalmic adjustable instrument table. Four toed pedestal type base with foot pedal brake or hand operated clamp for securing table adjustment. Designed for use with slit lamp, ophthalmometer, perimeter and screening instruments.

JSN **M5027** Name **Table, Multiple Instrument, Ophthalmic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN 6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour			
		Phase1 1	Amps1 2	Watts1		240
		Phase2 0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Miscellaneous**

A multiple instrument ophthalmic table. This table is designed to hold up to three ophthalmologic instruments allowing the patient to turn only slightly between them for testing. The table top is adjustable from approximately 26" to 38" and facilitates complete wheelchair accessibility to all instruments.

JSN **M5030** Name **Stool, Surgeon, Revolving**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	23	Weight (kgs)	11
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **Miscellaneous**

Revolving stool. Consists of a padded upholstered seat with height adjustment. Unit rotates and is mounted on ball bearing swivel casters. Designed for use in examinations, treatment, and surgical procedures.

JSN **M5500** Name**Autorefractor, Ophthalmic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>46</b>	Weight (kgs) <b>21</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>19</b>	Height (cen) <b>48</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>21</b>	Depth (cen) <b>53</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6540</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>-1</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1	<b>120</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Ophthalmic autorefractor. Unit is a tabletop model consisting of a instant display TV monitor, forehead rest, measuring head, height adjustment ring, and joystick lever. It features an automatic fogging and a high speed printer. Designed for visual acuity screening.

JSN **M5505** Name**Camera, Fundus, Flash, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	149	Weight (kgs)	68	
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56	
IHS	C   Government Furnished, Government Installed		NSN	6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Automatic flash fundus camera. Fluorescent unit with objectives and a device for continuous compensation of astigmatism up to plus 20 diopter. It features continuous adjustable gear controlled tilt mechanism with fixation target, filter wheel to include instrument table with head and chin rest with manual height adjustment, chin pads, and fixation device. It has a connecting cable with clips, extension cables, a 12 volt bulb, cover plate with pin hole, soft plastic cover, double filament bulb 120 volt, 50 watt and eyepiece head. Unit includes a stand. It is designed for use in diagnosing and recording ocular disorders.

JSN **M5510** Name **Camera, Fundus, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour			
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2	Watts2		

Description Unit of Issue **EA** Group **Miscellaneous**

The digital fundus camera system is designed for use in diagnosing and recording ocular disorders. It shall consist of a digital imager, computer, monitor, chin rest, joy stick and software to record, store, edit and print digital images. The system may also include a system table and an adjustable patient table.

JSN **M5512** Name **Laser, Smoke Evacuator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	110			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	880
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Filtration system used in conjunction with laser operations to remove surgical laser plume. The unit includes a pneumatic foot switch, disposable 0.12 micron HEPA primary filters, a secondary 0.12 micron ULPA/carbon filter, disposable funnels, reducer fittings and connector hoses.

JSN **M5514** Name **Laser, Ophthalmic, Semiconductor Diode**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>47</b>	Weight (kgs) <b>22</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**  
 Ophthalmic treatment laser which uses a semiconductor diode as the source for generating a specific wavelength of light (usually 810 nm) for the treatment beam.

JSN **M5515** Name **Laser System w/Slit Lamp or Ophthalmoscope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>115</b>	Weight (kgs) <b>53</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>10</b>	Watts1 <b>2079</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**  
 Dual delivery ophthalmic laser system. Unit allows rapid switching between two laser delivery systems. The unit includes safety goggles and a slit lamp or an indirect ophthalmoscope, both with high visibility safety filters.



JSN **M5517** Name **Laser, Photocoagulation, Dual Fiber, Ophthalmology**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1	3	Amps1	10	Watts1	2079
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Dual fiber argon laser for ophthalmologic use. Component include: console, interfaces with endoprobe, slit lamp or indirect ophthalmoscope. This unit is used to coagulate abnormal tissue, thereby improving the prognosis of patients with abnormal vascular tissue in the retina.

JSN **M5518** Name **Laser, Corneal Surgery**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	1601	Weight (kgs)	727	
Navy	C   Government Furnished, Government Installed		Height (in)	59	Height (cen)	150	
USAF	C   Government Furnished, Government Installed		Width (in)	101	Width (cen)	257	
VA	C   Government Furnished, Government Installed		Depth (in)	98	Depth (cen)	250	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	220			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	3611			
		Phase1	1	Amps1	30	Watts1	6600
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

Excimer laser device used to perform photorefractive keratectomy for the reduction or elimination of myopia (near-sightedness) and hyperopia (farsightedness) with or without astigmatism. The device shall be capable of performing LASIK (laser in-situ Keratomileusis) surgical procedures.

JSN **M5520** Name **Lensometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	31	
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	17	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	45	
IHS	C   Government Furnished, Government Installed		NSN	6540002998134			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Lensometer. Unit includes lamps, prism measuring lens marking device, cylinder axis wheel calibrated in two 180 degree segments and a green filter for tinted glass. The instrument may be inclined between 25 to 90 degrees. Used for measuring lens.

JSN **M5525** Name **Lensometer, Soft Contact**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9	
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41	
IHS	C   Government Furnished, Government Installed		NSN	6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Soft contact lensometer. Unit features lens holder, external scale, prism holder, prism axis from 0 to 180 degree, external power, printer and axis readings with an American style cross-line target. Used for measuring soft and hard contact lenses as well as conventional spectacle lenses.

JSN **M5530** Name **Lamp, Slit, w/Applanation Tonometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	52	Weight (kgs)	24
Navy	C   Government Furnished, Government Installed		Height (in)	26	Height (cen)	66
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 6515010324518			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Slit lamp with applanation tonometer. Unit consists of a base mounted ophthalmological slit lamp with head and chin rest and manual height and focusing adjustments. The instrument features a microscope head with parallel optics that will accept an applanation tonometer. Designed for use in ophthalmology during diagnostic examinations.

JSN **M5531** Name**Lamp, Slit, Photographic w/Tonometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>52</b>	Weight (kgs) <b>24</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>23</b>	Height (cen) <b>58</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>17</b>	Width (cen) <b>44</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1	<b>360</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Slit lamp with applanation tonometer. Unit consists of a base mounted ophthalmological slit lamp, with head and chin rest and manual height and focusing adjustments. The instrument also features a microscope head with parallel optics that will accept an applanation tonometer. For use in ophthalmology during diagnostic examinations. Unit to be supplied with appropriate beam splitter, 35 mm camera back, camera interface, enhanced illumination and illumination controls to permit photographs of the visual field to be obtained. Optional video/digital available.

JSN **M5535** Name **Ophthalmoscope, Binocular, Indirect**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)	2		
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)	20		
USAF	C   Government Furnished, Government Installed		Width (in)	18      Width (cen)	46		
VA	C   Government Furnished, Government Installed		Depth (in)	28      Depth (cen)	1		
IHS	C   Government Furnished, Government Installed		NSN	6540000428380			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Binocular indirect ophthalmoscope. Unit consists of headband and crown, halogen quartz lamp, multi-coated aspherical lenses, scleral depressor and mirror. It also includes a control switch that regulates the illumination from 2 to 6 volts. Used to examine presence of blood vessels in patient's pupils.

JSN **M5536** Name **Ophthalmoscope, Direct**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	.		Height (in)	8	Height (cen)	20
USAF	.		Width (in)	1.5	Width (cen)	4
VA	.		Depth (in)	1.5	Depth (cen)	4
IHS	.		NSN 6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour			
		Phase1 1	Amps1	1	Watts1	120
		Phase2 0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

The Direct Ophthalmoscope shall be an instrument for examining the back portion of the interior of the eyeball and produces an un-reversed image. The unit shall consist of a head, a rechargeable handle, 3.5 v long-life battery and a case.

JSN **M5540** Name**Power Supply, Ophthalmoscope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	3	Depth (cen)	8
IHS	C   Government Furnished, Government Installed		NSN	6515003186840		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Ophthalmoscope power supply. Unit is suitable for charging up to two instruments at once. The LED illuminates when instrument is being charged and controlled charging prevents overcharge. Used to charge diagnostic instruments.

JSN **M5545** Name**Ophthalmometer/Keratometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6515003533200		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Keratometer/ophthalmometer. Unit features a focusing system, engraved focusing scale, positive fixation for rapid measurements, center and peripheral corneal measurements scale with a range from 30D to 60D. Unit is used for measuring corneal astigmatism.

JSN **M5555** Name **Perimeter, Automated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6540			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas	.			Hertz	50/60
Utility4: Misc Gas	.			Hertz Dep	0
Utility5: Non-Med Gas	.			Hertz Switch	-1
Utility6: Misc	.			BTU / Hour	0
		Phase1	1	Amps1	15
		Phase2	0	Amps2	0
				Watts1	1800
				Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Automated ophthalmic perimeter. Unit has on screen display for rapid and accurate alignment of patients automatic pupil size measurement, seven different fixation aids, ergonomic chin rest, several threshold strategies, and high target intensity.

JSN **M5560** Name **Projector, Acuity w/Stand, Wall Mounted Screen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN 6515003883600			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas	.			Hertz	60
Utility4: Misc Gas	.			Hertz Dep	0
Utility5: Non-Med Gas	.			Hertz Switch	0
Utility6: Misc	.			BTU / Hour	0
		Phase1	1	Amps1	1
		Phase2	0	Amps2	0
				Watts1	120
				Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Acuity test projector. Unit is a chart-projection type on a floor stand with slides and wall mounted screen (13x13 min) for projecting test object and characters. It is designed for use in eye refraction testing procedures.

JSN **M5562** Name **Tester, Visual Acuity, Video/Microprocessor Based**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>17</b>	Height (cen) <b>43</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>14</b>	Width (cen) <b>36</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>3</b>	Depth (cen) <b>8</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6540</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Visual acuity tester using video (television monitor) and microprocessor technology. This equipment replaces the projector chart and projector in an eye examination lane. Wall bracing is required for mounting the unit directly to the wall without support from below. An optional floor stand can also be used. The unit requires an electrical outlet on the far end wall of the examination lane. This differs from standard eye examination room configurations which normally do not have electrical outlets in that wall. Other options include binocular vision and contrast sensitivity testing.



JSN **M5565** Name**Radiuscope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	13	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6540		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Ophthalmic radiuscope. Unit consists of a fine compound microscope with concentric coarse and fine focusing adjustments. It includes a 6.5 V lamp, monochromatic filter, two lens mount and a built-in variable voltage selector. For contact lenses measuring and inspection.

JSN **M5570** Name**Armed Forces Vision Tester**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN	6540013759031		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	129		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	645		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Armed Forces Vision Tester. Unit is spring balanced for easy height adjustment and has a tension lock. It contains rotating drums for slide alignment and 5 point tests. It is designed to provide accurate vision screening for near point and far point vision. This unit is a special order item normally procured through DSCP. This item is designed for the government and is not available on the open market.

JSN **M5575** Name**Tonometer, Noncontact**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>M</b>	Weight (lbs) <b>42</b>	Weight (kgs) <b>19</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>M</b>	Height (in) <b>18</b>	Height (cen) <b>46</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>M</b>	Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Non-contact tonometer. Unit includes a built-in RX selector with four diopter corrections, air pulse button, head rest, and a digital display. Used for patient's eye observation, glaucoma screening, and other routine screening through a puff of air.

JSN **M5580** Name**Tonometer, Applanation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>2</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>8</b>	Height (cen) <b>20</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>4</b>	Width (cen) <b>10</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>5</b>	Depth (cen) <b>13</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Applanation tonometer. Unit is designed to be used in conjunction with a slit lamp. It provides direct pressure reading in mm of mercury. No adjustment is required on guide plate of slit lamp. Used for mass screening, checking of tensions of glaucoma patients, diagnosis of glaucoma and diurnal pressure curves.

JSN **M5585**      Name

**Gonioscope, Lens, Contact**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1	
Navy	C   Government Furnished, Government Installed		Height (in)	1	Height (cen)	3	
USAF	C   Government Furnished, Government Installed		Width (in)	2	Width (cen)	5	
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15	
IHS	C   Government Furnished, Government Installed		NSN	6515			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue **EA**

Group

**Miscellaneous**

Contact lens gonioscope. Consists of a hand held instrument to be used in conjunction with a slit lamp. Made of stainless steel and is supplied with a locking ring, plastic protection ring and diagnostic mirror glass. Designed for contact lenses diagnostic purposes.

JSN **M5595**      Name

**Test Set, Vision, Worth, Binocular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1	
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5	
USAF	C   Government Furnished, Government Installed		Width (in)	2	Width (cen)	5	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6540006855197			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue **EA**

Group

**Miscellaneous**

Binocular vision test set. Consist of spectacles and a battery powered flashlight. Spectacles have one red and one green lens and are reversible. Flashlight lens mask has one white, one red and two green round openings. Used for testing visual fusion, suppression and diplopia.

JSN **M5600** Name **Unit, Exam, Eye, w/Motor Chair, Phoropter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	616	Weight (kgs)	280
Navy	C   Government Furnished, Government Installed		Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed		Width (in)	55	Width (cen)	140
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 6	Watts1	720		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Eye exam phoropter unit with motor operated chair. Unit consists of an adjustable chair, and phoropter unit for eye examination, mounted on a stand. Stand includes an additive tray with keratometer arm and tray and a integral instrument tray. Unit is designed for use during ophthalmic examinations.

JSN **M5605** Name **Retinoscope, Streak**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed		Width (in)	3	Width (cen)	8
VA	C   Government Furnished, Government Installed		Depth (in)	3	Depth (cen)	8
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Streak retinoscope. Lightweight instrument with interchangeable heads, rechargeable battery handle, mirror, forehead rest and one halogen lamp. Continuous 360-degree streak rotation.

JSN **M5610** Name**Lantern, Perception, Color**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	66	Weight (kgs)	30	
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36	
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	6540002998587			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Lantern for color perception testing. The unit is also known as a Farnsworth Lantern. The lantern comes complete with a carrying case, spare lamp and color plates. Used for detecting defective color vision.

JSN **M5700** Name**Frame Set, Lens, Trial**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5	
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6540			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Trial lens frame set. Set consists of light weight and color-coded marked lenses, holding tray, and a complete assortment of other accessories. It is used to determine visual acuity. Set features horizontal and vertical bridge adjustments with individual adjustments for temple length and angle.

JSN **M5705** Name**Gauge, Distance, Pupillary**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6540		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Pupillary distance gauge. Unit is electronic and features corneal reflection, LCD display, 0.5mm measurement increments, and measure fixation PD distance to 30 cm from infinity. Unit runs on battery power and is designed to measure the distance between pupils as well as corneal and pupil diameter.

JSN **M5710** Name**Mirror, Front Surface Reflector, Eye Exam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13	Height (cen)	33
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	13	Width (cen)	33
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	2	Depth (cen)	5
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Front surface reflector eye exam mirror. Designed to lengthen the focal path length in a room where the room's length is less than required for direct projection and viewing. Item is usually shipped in sets of two.

JSN **M5715** Name**Prism Set, Square, w/Case**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	8      Weight (kgs)    4
Navy	C   Government Furnished, Government Installed		Height (in)	6      Height (cen)    15
USAF	C   Government Furnished, Government Installed		Width (in)	28      Width (cen)    71
VA	C   Government Furnished, Government Installed		Depth (in)	6      Depth (cen)    15
IHS	C   Government Furnished, Government Installed		NSN    6540	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
	Phase1    0	Amps1    0	Watts1	0
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Square prism set. Consists of square plastic or glass prisms in a carrying case. Set has 1/2, 1, 2, 4, 6, 8, 10, 15, 20 and 25 diopter prisms as a minimum. Designed for use in ophthalmologic examinations.

JSN **M5720** Name**Screen, Projection, Eye Exam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	6	Weight (kgs)	3	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	1	Depth (cen)	3	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Eye exam projection screen (13x13 minimum). Unit has a washable non-glare finish and is designed for wall mounting. To be used in conjunction with the ophthalmic eye chart projector and mirror, where required.



JSN **M5730** Name**Stand, Instrument, Ophthalmic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	292	Weight (kgs)	133
Navy	C   Government Furnished, Government Installed		Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed		Width (in)	51	Width (cen)	130
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6540		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	3	Watts1	360
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Ophthalmic instrument stand. Unit provides power supply for hand-held instruments, mounting post for phoropter, and mounting post and arm for slit lamp table adjacent to the ophthalmic exam chair. Used in the eye exam room.

JSN **M5735** Name**Warmer, Spectacle, Plastic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	6540002999590			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Plastic spectacle warmer. Bath type. Thermostatically controlled. For use with glass beads or salt.



JSN **M5740** Name**System, Phacofragmentation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6540002999590		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Phacofragmentation unit uses ultrasonic energy to break down tissue and allow the tissue fragments to be suctioned out of the operative site. Used in ophthalmic and other micro-surgery application where precise excision of tissue is required.

JSN **M6005** Name**Edger, Lens, Automatic Beveling**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	148	Weight (kgs)	68	
Navy	C   Government Furnished, Government Installed		Height (in)	2216	Height (cen)	5629	
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66	
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69	
IHS	C   Government Furnished, Government Installed		NSN	6540001165780			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Lens edger with automatic beveling. Unit includes two diamond wheels, coolant pump, tank and other accessories. Used to edge lenses.

JSN **M6015** Name**Generator, Lens**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6540		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	230		
Utility2: Electrical	C   208/220 volt		Volts2	115		
Utility3: Med Gas	C   Air, low pressure (30 PSIG) max		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 3	Amps1 15	Watts1	5976	
		Phase2 1	Amps2 7	Watts2	805	

Description Unit of Issue **EA** Group **Miscellaneous**

Lens generator. Table mounted unit equipped with pivoting control panel, variable sweep speed selector, back-cut generating capabilities and hydraulic chucking. For production of glass or plastic lenses. Optional vacuum chuck available.

JSN **M6020** Name**Polisher, Lens**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6540		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	230		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	1840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Ophthalmic lens polishing unit. Heavy duty construction dual spindle unit with dual phase air control, separate slurry bowls, head positioning adjustments, and automatic timer. Designed to polish lenses and to produce concave spherical surfaces.

JSN **M6025** Name **Surfacer, Lens, Cylinder, 2 Spindle, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	66	Height (cen)	168
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6540		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	230		
Utility2: Electrical C   208/220 volt			Volts2	0		
Utility3: Med Gas C   Air, low pressure (30 PSIG) max			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	3450		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Surfacer, ophthalmic lens, cylinder, two spindle, automatic. It has an automatic, 2 spindle, lens surfacer cylinder. The dual spindle with dual phase control starts at a lower pressure then converts to high pressure. It features pneumatic pressure spindle heads, separate slurry bowls, head positioning adjustments and single motor and stroke control. It is designed to produce concave spherical surfaces on glass or plastic lenses.

JSN **M6035** Name **Tempering Unit, Heat, Lens**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	78	Weight (kgs)	36	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41	
IHS	C   Government Furnished, Government Installed		NSN	6540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Glass lens heat treatment unit. Compact unit with automatic temperature control, built-in polariscope and air compressor. Unit is designed for hot air drying of spectacle lenses.

JSN **M6040** Name**Pachymeter, Ultrasound, Corneal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	9      Weight (kgs)    4
Navy	C   Government Furnished, Government Installed		Height (in)	11      Height (cen)    28
USAF	C   Government Furnished, Government Installed		Width (in)	9      Width (cen)    23
VA	C   Government Furnished, Government Installed		Depth (in)	9      Depth (cen)    23
IHS	C   Government Furnished, Government Installed		NSN    6540	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	120
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas      .			Hertz	60
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	-1
Utility6: Misc      .			BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous  
 Ultrasonic pachymeter for measuring corneal thickness.

JSN **M6045** Name**Corneal Topography Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	99	Weight (kgs)	45	
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140	
USAF	C   Government Furnished, Government Installed		Width (in)	38	Width (cen)	97	
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71	
IHS	C   Government Furnished, Government Installed		NSN	6540			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous  
 Computerized corneal mapping system for pre- and post- surgical diagnosis of astigmatism, refractive error, irregularly shaped corneas and other eye conditions. The unit performs analysis of 5,000 - 6,000 different points on a ring pattern reflected from the patient's cornea to quantify the curvature and contours of the corneal surface.

JSN **M6050** Name**Retinal Imaging System, Fluorescein/Indocyanine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>21</b>	Width (cen) <b>53</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>43</b>	Depth (cen) <b>109</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6540</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **SY** Group **Miscellaneous**

Digital camera system for conducting fluorescing and indocyanine green studies of the choroid of the retina. The infrared sensitive camera has interchangeable barrier and exciter filters for the different dyes. The camera transmits images to a high resolution computer system and monitors for viewing, analysis, enhancement, manipulation, recording and color printing. Database reflects pricing and physical characteristics for the entire system with its required computer.

JSN **M7000** Name **Bed, Birthing, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	480	Weight (kgs)	218
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99
VA	C   Government Furnished, Government Installed		Depth (in)	93	Depth (cen)	236
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	10	Watts1	1200
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Electric birthing bed. Unit is designed as a maternity care system to enable management of both high and abnormal childbirth without transfer. It includes adjustable footrests, fluid basin, IV pole, braking steering, hand grips, leg supports, push pull bar, side-rails, and removable headboard. To be used as a birth chair, childbearing bed, labor bed, and recovery bed.

JSN **M7005** Name **Bed, Hi-Low, Manual**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed		Depth (in)	89	Depth (cen)	226
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Manual Hi-Low bed. Heavily constructed steel frame with crank handles to lower the bed or obtain a full range of positions. Handle grip folds down when not in use. It also features six IV sockets and removable headboard mounted on four 3" ball bearing swivel casters. May include bed rails. To be used in hospitals, clinics, nursing homes, and other appropriate areas.

JSN **M7007** Name**Bed, Patient, Electric, Special Care**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	43	Width (cen)	109
VA	C   Government Furnished, Government Installed		Depth (in)	94	Depth (cen)	239
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 10	Watts1 1200		
		Phase2 0	Amps2 0	Watts2 0		

Description Unit of Issue **EA** Group **Miscellaneous**

Electric patient bed for special care areas. Unit features a control panel for the patients operation, IV rod locations and a full range of positions. Includes safety sides, thermal overload protection in the motors, provisions for chest x-rays and fluoroscopy. Bed deck is x-ray translucent.

JSN **M7010** Name**Bed, Patient, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	335	Weight (kgs)	152
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	95	Depth (cen)	241
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1 10	Watts1	1200	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Electric patient bed. Includes safety side rails, IV rod insertion slots and patient control panel for a full range of positions. Four wheel locking brakes. Overall bed height adjustable between 16.5 and 31 inches.

JSN **M7011** Name **Bed, Platform, Without Visible Legs, Psychiatric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46
USAF	C   Government Furnished, Government Installed		Width (in)	39	Width (cen)	99
VA	C   Government Furnished, Government Installed		Depth (in)	84	Depth (cen)	213
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Platform bed and mattress with enclosed under carriage, no visible legs. Provided with 5/8" plywood deck, eight restraint holders, two at head and foot, three at each side, concealed steel frame, and means to bolt to the floor. Sides and ends are finished wood panels.

JSN **M7015** Name **Crib**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	205	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	61	Height (cen)	155
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Pediatric crib. Constructed of heavy square steel. Side rails have maximum 2-3/4" bar spacing with a squeeze release. Spring height adjusts from 32 1/2" to 41 1/2" high. Mattresses should be water and stain resistant. The unit is mounted on ball bearing casters. To be used in pediatric departments.



JSN **M7020** Name**Top, Crib, Safety**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
			Phase1	0	Amps1	0
			Phase2	0	Amps2	0
					Watts1	0
					Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Crib top safety/cover frame. Used to secure infant inside the crib. Frame can be all metal or of an impact/break-resistant, easy to clean, transparent material.

JSN **M7025** Name**Mattress, Bed, Hospital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94	
VA	C   Government Furnished, Government Installed		Depth (in)	84	Depth (cen)	213	
IHS	C   Government Furnished, Government Installed		NSN	6530			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.			Volts1		0	
Utility2: Electrical	.			Volts2		0	
Utility3: Med Gas	.			Hertz		0	
Utility4: Misc Gas	.			Hertz Dep		0	
Utility5: Non-Med Gas	.			Hertz Switch		0	
Utility6: Misc	.			BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Hospital bed mattress. These mattresses are usually filled with multi-layered foam, wire coil innersprings, or a combination of both. Mattresses are made of a fire retardant material (to meet California standard) and are enclosed in waterproof anti-microbial covers. For hospital use.

JSN	M7040	Name	Table, Overbed						
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed				Weight (lbs)	50	Weight (kgs)	23	
Navy	C   Government Furnished, Government Installed				Height (in)	46	Height (cen)	117	
USAF	C   Government Furnished, Government Installed				Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed				Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed				NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing			.		Volts1		0		
Utility2: Electrical			.		Volts2		0		
Utility3: Med Gas			.		Hertz				
Utility4: Misc Gas			.		Hertz Dep		0		
Utility5: Non-Med Gas			.		Hertz Switch		0		
Utility6: Misc			.		BTU / Hour		0		
			Phase1		0	Amps1	0	Watts1	0
			Phase2		0	Amps2	0	Watts2	0
Description			Unit of Issue		EA	Group		Miscellaneous	
Overbed table. Adjustable height table constructed of heavy gauge steel. Mounted on 2" diameter twin swivel casters with bumper caps. Table top is constructed with a high pressure plastic laminated surface that resists chipping, scratching, and staining. It includes a vanity tray and a mirror. Table is designed for use over bed, wheelchair or large chair.									

JSN **M7250** Name**Cart, Medication, Unit Dose**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>37</b>	Width (cen) <b>94</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>27</b>	Depth (cen) <b>69</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	0
Utility2: Electrical	.					Volts2	0
Utility3: Med Gas	.					Hertz	0
Utility4: Misc Gas	.					Hertz Dep	0
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Unit dose medication cart. The cart consists of a thermoformed top with built-in rim, a cart body and locking drawers. The unit rolls on hard rubber casters. On some models, the drawers are available as cartridge units of one or more drawers which slide into the cart body and lock in place. The unit may also contain accessories such as a slide out writing surface and medication cup, lotion and hand disinfectant dispensers. The cart's size, drawer layout and locking system are configurable as required for the cart's specific area of use. The cart supports the pharmacy unit dose system.

JSN **M7260** Name**Counter/Dispenser, Pill/Tablet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed		Height (in)	83	Height (cen)	211
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN 6670			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Automated pill, capsule and tablet counter. The unit consists of an array of holding cells each of which dispenses a set number of pills into a prescription bottle. The counter has a control unit to start and stop pill flow. Each cell has a straight line pill flow pattern, a photoelectric counter which signals the controller, a count range from 1 to 10,000 and can dispense products at a rate up to 600 tablets per minute. A built-in sensor indicates dust build up or misalignment of the photoelectric counter. Each cell has easily removable bins and mechanisms for cleaning and refilling. Each cell features an LED display and there are varying sizes of cells for handling more frequently issued or physically larger drugs. Many different, including custom, array of sizes and configurations are possible and the final design depends on the facility layout and pharmacy practice preferences. Individual cells can also be equipped with coded locks. The entire array can be interfaced with a pharmacy computer system. These units are commonly leased rather than sold because of maintenance requirements.

JSN **M7265** Name **Counter, Pill/Tablet, Automated, Counter Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	21	Weight (kgs)	10	
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51	
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28	
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	1	Watts1	115
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group Miscellaneous

Table mounted prescription counter device that counts tablets and capsules directly into the final container. The unit shall automatically count and dispense tablets and capsules into a container with speed and accuracy.

JSN **M7270** Name **Packager, Unit Dose, Liquid**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Liquid unit dose packager. Item is used for I.V. admix, chemotherapy admix, batch filling of Luer and oral syringes, elastometric infusers and oral liquid vials. Various accessories are available depending upon the application(s) desired.

JSN **M7275** Name**Packager, Unit Dose, Solids**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2535	Weight (kgs)	1151
Navy	C   Government Furnished, Government Installed		Height (in)	91	Height (cen)	231
USAF	C   Government Furnished, Government Installed		Width (in)	43	Width (cen)	109
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 8	Watts1	960		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Automated packager for inpatient unit dose pharmacy applications. The unit consists of an array of cells which hold pills and tablets. The system computer takes user instructions and directs the system to select the proper pill cell and dispense a tablet onto a plastic bottom sheet. At the same time, the system prints a plastic cover sheet for the pill which includes the type of pill and any facility specific coding necessary. The system then marries the two sheets (with the pill between them) and heat seals the sheets enclosing the pill. The system is designed to limit cross contamination by containing tablet dust and to alert the operator in case of malfunction. Several configurations are available depending on the size of the pharmacy and workload.

JSN	M7280	Name	Dispensing System, Prescription, Robotic					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	1627	Weight (kgs)	739
Navy	C   Government Furnished, Government Installed				Height (in)	79	Height (cen)	201
USAF	C   Government Furnished, Government Installed				Width (in)	149	Width (cen)	378
VA	C   Government Furnished, Government Installed				Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed				NSN			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing			.			Volts1		120
Utility2: Electrical			F   Special electrical requirements			Volts2		0
Utility3: Med Gas			.			Hertz		60
Utility4: Misc Gas			.			Hertz Dep		-1
Utility5: Non-Med Gas			.			Hertz Switch		0
Utility6: Misc			.			BTU / Hour		0
			Phase1	1	Amps1	10	Watts1	1200
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue		EA	Group		Miscellaneous
Robotic prescription dispensing system. System handles 200 tablets and capsules and delivers filled and labeled vials at a rate of up to 100 prescriptions per hour. System uses a computer controlled robotic arm to fill vials directly from medication dispensing cells.								

JSN	M7300	Name	Dispenser, Garment, Scrubs					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	725	Weight (kgs)	330
Navy	C   Government Furnished, Government Installed				Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed				Width (in)	52	Width (cen)	132
VA	C   Government Furnished, Government Installed				Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed				NSN 6532			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	3	Watts1	360
			Phase2	0	Amps2	0	Watts2	
Description			Unit of Issue	EA	Group	Miscellaneous		
A garment dispenser and receiver cabinet for dispensing scrub sets to customers. Dispenser holds approximately 64 sets of scrubs and accommodates 85 users per day with 2 refills per day. Garments are dispensed in sets by size to authorized personnel by use of hospital ID, bar code, magnetic strip or with keypad backup. Maintains control of scrubs sets through usage reports and digital recording of returns.								

JSN **M7400** Name**Light, Exam, Table Mounted, Spotlight**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	8	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114	
USAF	C   Government Furnished, Government Installed		Width (in)	3	Width (cen)	8	
VA	C   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	10	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		C   Remote alarm ground	BTU / Hour				
		Phase1	1	Amps1	3	Watts1	150
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

The exam light shall be table mounted. The light will be a halogen bulb that can produce a continuous and homogeneous spot of light adjustable from 5 to 9 inches in diameter from a set distance. The light intensity shall be a minimum of 750 foot-candles at a distance of 16 inches and have a color temperature of 3,200 degrees Kelvin. The unit will consist of an arm or sleeve of approximately 45 inches in length to allow for easy arm rotation and arm movement up and down.



JSN **M7401** Name**Light, Exam, Mobile, Spotlight, Mobile Stand**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	66	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	.		Depth (in)	23	Depth (cen)	58
IHS	.		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 2	Watts1	150		
	Phase2 0	Amps2	Watts2			

Description Unit of Issue **EA** Group **Miscellaneous**

The exam light shall be a mobile floor unit. The light will be a halogen bulb that can produce a continuous and homogeneous spot of light adjustable from 5 to 9 inches in diameter from a set distance. The light intensity shall be a minimum of 750 foot-candles at a distance of 16 inches and have a color temperature of 3,200 degrees Kelvin. The unit will consist of an arm or sleeve of approximately 45 inches in length to allow for easy arm rotation and arm movement up and down. The unit shall be mounted on a caster base for easy movement.

JSN **M7405** Name**Light, Exam, Ceiling Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>67</b>	Weight (kgs) <b>31</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Ceiling exam light. Consists of a lightheaded reflector supported by a ceiling mounted radial arm assembly that provides a wide range of positioning capabilities. Halogen bulbs and an intensity control provide cool, color corrected light. The minimum ceiling height in most cases is 8'-0"; refer to each manufacturer's specific installation requirements. Physical dimensions refer to the retracted light; one length of the dual swing arm around the center mount in width and depth and the combined height of the lamp head and folded arms. Unit may also have a center mount detachable and sterilizable control handle. For use in minor procedure or examination room applications.

JSN **M7410** Name**Light, Exam, Ultraviolet (Woods)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>O</b>	Weight (lbs) <b>4</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>O</b>	Height (in) <b>4</b>	Height (cen) <b>10</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>O</b>	Width (in) <b>7</b>	Width (cen) <b>18</b>
VA	<b>C   Government Furnished, Government Installed</b>	<b>O</b>	Depth (in) <b>11</b>	Depth (cen) <b>28</b>
IHS	<b>C   Government Furnished, Government Installed</b>	<b>O</b>	NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

Ultraviolet magnifier used in dermatology. Light is used in the diagnosing of disease and injuries to skin and eye, including detection of corneal scratches, foreign bodies in the eye, blocked tear ducts, fungus infections, Erythasma, Tinea Vesicolor, Vitiligo, Scabies and Microsporium Canis.

JSN **M7415** Name**Light, Exam, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>30</b>	Weight (kgs) <b>14</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>16</b>	Height (cen) <b>41</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>31</b>	Width (cen) <b>79</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>31</b>	Depth (cen) <b>79</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Wall mounted examination light. Unit features high intensity color-corrected lighting, a tungsten halogen lamp and a supporting arm with minimum reach of 45 inches. Physical dimensions refer to the retracted light; one length of the dual swing arm from the wall mount in width and depth and the combined height of the lamp head and folded arms. See manufacturer's requirements for screws and pull-out strengths for mounting. Unit may also have a center mount detachable and sterilizable control handle. The unit is used in clinical treatment rooms and hospital rooms.

JSN **M7420** Name**Light, Exam, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile examination light mounted on a floor stand with casters. Unit features colored corrected light, an air-cooled shade and a balanced floating arm. Unit may also have a center mount detachable and sterilizable control handle. Designed for examination, treatment, and emergency areas where cool, color-corrected light is needed.

JSN **M7435** Name**Light, Overbed, Direct And Indirect**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>29</b>	Weight (kgs) <b>14</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>9</b>	Height (cen) <b>23</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>40</b>	Width (cen) <b>102</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>11</b>	Depth (cen) <b>28</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6230</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Overbed patient room light which provides direct light for patient activity and indirect light for patient examination. The indirect portion of the light can be flipped down or redirected to provide dual intensity direct lighting. Unit is fully enclosed and is available in varying lengths. Some units feature a controlled power shut off to the light and patient bed when bumped by any item. Unit is designed to be wired directly to a junction box in the wall, a headwall service rail or patient service column. Dimensions are for a three foot light.

JSN **M7440** Name **Light, Surgical, Single, LDR/LDRP, In-Ceiling**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48
VA	.		Depth (in)	19	Depth (cen)	48
IHS	.		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	340		
		Phase1 1	Amps1 3	Watts1	360	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **Miscellaneous**

A surgical lighting system shall be flush mounted or recessed in the ceiling with one lighthouse and a remote control. The light beam and beam intensity shall be adjustable. Light adjustments may be made from either a wall control panel or a hand held wan. This lighting system is for use in areas such as labor and delivery and minor surgery.

JSN **M7445** Name **Light, Surgical, Dual, LDR/LDRP, In-Ceiling**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	110	Weight (kgs)	50
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48
VA	.		Depth (in)	68	Depth (cen)	173
IHS	.		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	680		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **Miscellaneous**

A surgical lighting system shall be flush mounted or recessed in the ceiling with two lighthouses and a remote control. The light beam and beam intensity shall be adjustable. Light adjustments may be made from either a wall control panel or a hand held wan. This lighting system is for use in areas such as labor and delivery and minor surgery.

JSN **M7455** Name**Light, Surgical, Ceiling Mounted, Single, Track**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Single track ceiling mounted surgical light. Light head hangs from a suspension arm attached to a vertical pole which glides along a ceiling track. Suspension arm rotates 360 degrees. Light head has a 28" depth of field and has a detachable, sterilizable handle. The lamp provides cool, color-corrected light and a variable intensity control. Minimum ceiling height is 8'. Height dimension below refers to the lamp head itself. Width and depth are the length of the swingarm plus the radius of the lamp head.

JSN **M7465** Name**Light Grp, Surg, Ceiling, 2 Light, Parallel Track**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	400	Weight (kgs)	182
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	0	Height (cen)	0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	0	Width (cen)	0
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	0	Depth (cen)	0
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Ceiling mounted surgical lights. Two light heads mounted on two parallel ceiling surface tracks, each track with one light head and carriage. Includes one variable intensity control per light head.



JSN **M7470** Name**Light, Surgical, Ceiling, Single, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	E   Government Furnished, Contractor Installed		Weight (lbs)	195	Weight (kgs)	89
Navy	E   Government Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	E   Government Furnished, Contractor Installed		Width (in)	32	Width (cen)	81
VA	E   Government Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	E   Government Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Ceiling mounted surgical light. Consists of a single lamp head up to 24" in diameter depending on the manufacturer. Unit provides heat filtered, color corrected light. Most lights require a minimum ceiling height of 8 feet 2 inches; check manufacturers' specific recommendations. Light head is in a movable yoke attached to a column hanging from the ceiling. For minor surgery and obstetrical procedures. Physical dimensions refer to the retracted light; one length of the dual swing arm around the center mount for width and depth and the height is the combined lamp head and folded arms height.

JSN **M7475** Name**Light, Surgical, Ceiling Mounted, Single, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	172	Weight (kgs)	78
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	15	Height (cen)	38
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	56	Width (cen)	142
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	56	Depth (cen)	142
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1 600		
		Phase2 0	Amps2 0	Watts2 0		

Description Unit of Issue **EA** Group **Miscellaneous**

Ceiling mounted surgical light generally 30-34" or larger in diameter depending on manufacturer. Light head is suspended from the ceiling by a mounting plate and pole. Light head contains several individual pods each with its own light source. Unit also has a detachable sterilizable handle. Minimum ceiling height for most models is 8'-9"; check the manufacturers' specific recommendations. Height dimension below refers to the height of the lamp housing. Width and depth are the length of the swing arm plus the light head diameter. This light is suitable for dual site surgery.

JSN **M7480** Name **Light, Surgical, Ceiling Mounted, Single, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	195	Weight (kgs)	89
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	28	Height (cen)	71
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	67	Width (cen)	170
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	67	Depth (cen)	170
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	478		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Single ceiling mounted surgical light with a light head diameter generally between 21" and 30" depending on the manufacturer. The light is mounted from a pole extending down from the ceiling and then from a pivotal arm assembly that rotates 360 degrees. It includes a variable intensity control and sterile focus handle. The minimum ceiling height for most models is 8'-9"; check the manufacturers' specific recommendations. The database height dimension below refers to the lamp head housing itself. Width and depth are the length of the swing arm plus the diameter of the light head. This light can be used for both minor and major surgical procedures.

JSN **M7485** Name **Light, Surg, Ceiling Mtd, Dual, Equal Dia Heads**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	251	Weight (kgs)	114
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	15	Height (cen)	38
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	71	Width (cen)	180
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	71	Depth (cen)	180
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1 <b>480</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Dual head surgical light mounted from a single pole. Both heads are of equal size and hang from individual swing arms. Each light head contains several light sources, an intensity control and a detachable, sterilizable handle. The minimum required ceiling height for most models is 9'-2"; refer to the manufacturers' specifications. The database height dimension below refers to the height of the lamp heads themselves. Width and depth are the sum of the swing arm length and lamp head diameter. This light is for use in major and minor surgical procedures.

JSN **M7490** Name**Light, Surg, Ceiling Mtd, Dual, Unequal Dia Heads**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	247	Weight (kgs)	113
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	15	Height (cen)	38
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	102	Width (cen)	259
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	102	Depth (cen)	259
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	1433		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Dual head surgical light ceiling mounted from a single pole. Unit has two lamp heads of differing sizes mounted on individual swing arms. Unit features multiple lighting pods in each lamp head, deep cavity illumination, color-corrected light, intensity control and sterilizable handles. Refer to the manufacturers' specifications for minimum ceiling heights and installation data. The database height dimension below refers to the height of the lamp head itself. The width and depth measurements are the larger of the two sums of the swing arm length and the head diameter. For use in general purpose surgical suites.

JSN **M7500** Name **Light, Surgical, Ceiling Mounted, 1 Light, Camera**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	48	Height (cen)	122
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	71	Width (cen)	180
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	71	Depth (cen)	180
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	120
Utility2: Electrical	F   Special electrical requirements					Volts2	0
Utility3: Med Gas	.					Hertz	60
Utility4: Misc Gas	.					Hertz Dep	-1
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	780
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Ceiling mounted, surgical light with camera. Single-point ceiling suspension with one light head mounted from a pivotal arm assembly and one horizontal suspension arm to support pan and tilt camera unit. The system includes one variable intensity control for the light. Unit does not include the audiovisual system, the TV camera, zoom lens, pan and tilt unit, interconnecting wall box or the cart mounted controls. These latter items are provided by other vendors to the user's specifications. Lighting system provides high intensity deep cavity illumination. Designed for general purpose surgery video taping. Minimum required ceiling height is 8'-10".

JSN **M7515** Name **Light, Surgical, Ceiling Mtd, Birthing/Retractable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	275	Weight (kgs)	125
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	17	Height (cen)	43
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	66	Width (cen)	168
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	F   Special electrical requirements			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Ceiling mounted retractable surgical light. Single light system has a single-point ceiling suspension with one light head mounted from a pivotal arm assembly and one horizontal suspension arm which may be stored in a ceiling cabinet. Multiple lamp systems consist of separately fixed ceiling mounts whose ranges overlap to give the same shadowless illumination field. One variable intensity control. Lighting system provides high intensity deep cavity illumination. Designed for use in birthing rooms.

JSN **M7590** Name**Light, Corneal Microscope, Circular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>13</b>	Weight (kgs) <b>6</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>7</b>	Height (cen) <b>18</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>7</b>	Width (cen) <b>18</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>9</b>	Depth (cen) <b>23</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Circular fiberoptic light for use with surgical microscopes. The light consists of an illumination ring, center fixation bulb, power source and connecting fiberoptic cable. The unit attaches to the objective lens of a surgical microscope to provide shadow-free illumination and corneal centration during eye surgery. Electrical and dimensional data refer to the power supply only. The weight includes the entire system.



JSN **M7625** Name**Colposcope System, Mobile, w/Accessories**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Colposcope with light source and accessories. Unit is mounted on a rolling floor stand and is compatible with laser therapeutic equipment used in obstetric and gynecologic procedures. Configuration options include magnification powers, positioning of the light source, laser micromanipulators, still photograph or video recording of procedures, optics for a second physician's observation and ceiling or wall mounting.

JSN **M7650** Name**Defibrillator/Monitor, Acute Care**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	14	Height (cen)	36
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	D   120 and 208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group Miscellaneous

Portable defibrillator/monitor for acute care includes biphasic defibrillator, pacing, SPO2, Interpretive 12-lead, NIBP monitoring, EtCO2 monitoring, Invasive pressure monitoring, Vital Sign monitoring, temperature probe, Fax transmission, PCMCIA Data Cards, Paddle accessories, and a color LCD.

JSN **M7655** Name**Defibrillator/Cardioscope, 5-Lead**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN 6515011350840			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group Miscellaneous

Unit consists of a 5 lead ECG and Defibrillator. Defibrillator consists of 2 paddles, charge control, synchronizer and charge indicator. Equipped with internal rechargeable batteries. ECG monitor includes 5 lead patient cable, display, recorder and battery charge indicator. For use in the ICU or during emergency life threatening situations.

JSN **M7660** Name **Defibrillator/Monitor/Recorder, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>4</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>4</b>	Height (cen) <b>10</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>10</b>	Width (cen) <b>25</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>11</b>	Depth (cen) <b>28</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530013901460</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Portable defibrillator-monitor-recorder. Integral unit system operable from self-contained rechargeable batteries. ECG may be viewed through paddles or patient cable. Options include external pacing and 12-Lead.

JSN **M7665** Name**Defibrillator/Monitor/Recorder Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>4</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>13</b>	Depth (cen) <b>33</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Portable defibrillator-monitor-recorder with built in advisory protocol. Unit is designed for use by ambulance crews and cardiac arrest teams where a physician will not be available to determine if defibrillation is appropriate. System provides lead II ECG monitoring only, recording and logging of a resuscitation event for later review. This system provides up to 360 joules output and has an external battery charger available. Unit is sometimes referred to as an "Automatic Advisory Defibrillator" or "AAD". Unit may be line powered with an optional battery substitute pack.

JSN **M7705** Name **Electrocardiograph, 3 Channel Display/Printout**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>28</b>	Weight (kgs) <b>13</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>8</b>	Height (cen) <b>20</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Twelve lead electrocardiograph which prints and displays three channels switched in sequence between the leads. Many machines can also print 1, 4, 6 or all 12 channels, and feature computer analysis of wave patterns (computer assisted practice of cardiology or CAPOC).

JSN **M7710** Name **Electrocardiograph, 12 Lead, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>87</b>	Weight (kgs) <b>40</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>21</b>	Width (cen) <b>53</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>71</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Used to detect the electrical signals associated with cardiac activity, diagnose cardiac abnormalities, determine a patients response to drug therapy and reveal trends or changes in heart function. Capable of recording two or more leads simultaneously, recording an entire 12 lead ECG in about 10 seconds. Includes of a 3.5 inch, high density, floppy disk drive for test storage. Portable.

JSN **M7715** Name **Electrocardiograph, Portable, Single Channel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>11</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>15</b>	Width (cen) <b>38</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>14</b>	Depth (cen) <b>36</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Portable direct writing electrocardiograph with a single channel printout/display. Automatic recording of 12 leads, switch-selectable sensitivity position, and isolated input for patient safety. For patient monitoring.

JSN **M7723** Name**Electroencephalograph, 32 Channel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

32 channel electroencephalograph. Unit consists of a cart, regulated power supply, a chart drive, an input cable, a master electrode selector, a monitor, electronic data storage devices, a computer and a plastic stimulator. Unit features fully automatic or manual operation, photic stimulation and a built-in impedance meter. The unit is designed for maximum efficiency in recording and performing encephalographic studies. The system offers a full range of electrode selection and programmed protocols. This is an advanced diagnostic unit for use in neurology clinics.

JSN **M7725** Name**Electromyograph**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>160</b>	Weight (kgs) <b>73</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>53</b>	Height (cen) <b>135</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>34</b>	Depth (cen) <b>86</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>-1</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1	<b>1080</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Unit consists of a microcomputer, leads, electrically isolated amplifiers, stimulators, display and storage capabilities. The system measures muscular electrical activity during contractions which the patient or a stimulator can induce. Specific applications include nerve conduction studies to detect myelopathies (myelin degradation), neuropathies (nerve compression) or myopathies (muscle disease). Most units also include an evoked potential capability. See related auditory evoked potential units at JSN M0035 and similar electronystagmographs at JSN M7730.



JSN **M7730** Name**Electronystagmograph w/Accessories**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed		Height (in)	53	Height (cen)	135
USAF	C   Government Furnished, Government Installed		Width (in)	35	Width (cen)	89
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 10	Watts1 1200		
		Phase2 0	Amps2 0	Watts2 0		

Description Unit of Issue **EA** Group **Miscellaneous**

Unit detects the electrical currents from muscular contractions which cause eye movement. For the analysis of eye motion as an indicator of brain stem dysfunction, multiple sclerosis, adverse drug reaction or other disorders causing irregular eye movements. The system consists of a electrical leads, large color display, recorder, 2 direct channels, auxiliary channel outputs and an electrode terminal box. The system requires one or more stimulation apparatuses such as an ear irrigator (which generates the plumbing requirements), light bar or rotating drum. System options include several microprocessor and printer configurations. Electrical requirements and weight are for the complete system. Height, width and depth are for the controlling microcomputer only.

JSN **M7735** Name**Recorder, ECG, Long Term, Portable, w/Case**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>1</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>2</b>	Height (cen) <b>5</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>3</b>	Width (cen) <b>8</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Solid state, battery operated, portable ECG recorder with 24 hour continuous data collection capacity (Holter recorder). The unit features a carrying case, batteries, disk (digital) or tape recording, electrodes, electrode extension cable and test cable. System does not lose information when the battery is removed from the unit. Unit requires a separate computer system for downloading and analyzing recorded information (see JSN M7770). Electrical data is for battery recharging system.

JSN **M7760** Name**Electrocardiograph, 3 Channel, CAPOC Compatible**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	3	Height (cen)	8
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Electrocardiograph with a minimum 3 channel printout and a built in telecommunications port. The unit is compatible with the TRIMIS CAPOC (computerized assisted practice of cardiology) reading system. This unit detects the heart's electrical activity from several leads and produces a graphic record of the voltage versus time. The system is used to diagnose response to drug therapy and detect trends or changes in heart functions. The unit can often format the ECG tracings so that no cutting or mounting is necessary.

JSN **M7765** Name **Computer Assisted Cardiology Management System.**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61	
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183	
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	120			
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0			
Utility3: Med Gas .			Hertz	60			
Utility4: Misc Gas .			Hertz Dep	-1			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Central processor for Computer Assisted Practice of Cardiology (CAPOC). Unit provides analysis of cardiograms from a variety of sources that are transmitted via the phone lines. Received cardiograms are analyzed, a report is formatted, and the report is transmitted back to the originating electrocardiograph unit.

JSN **M7770** Name **Computer, Holter Monitor Analysis System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103		
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58		
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122		
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71		
IHS	C   Government Furnished, Government Installed		NSN	6515				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .			Volts1	120				
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0				
Utility3: Med Gas .			Hertz	60				
Utility4: Misc Gas .			Hertz Dep	-1				
Utility5: Non-Med Gas .			Hertz Switch	0				
Utility6: Misc .			BTU / Hour	5675				
		Phase1 1	Amps1	13			Watts1	1500
		Phase2 0	Amps2	0			Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Central processor for the analysis of Holter monitor recordings. System permits the high speed downloading of Holter recordings into a central database, automated recording analysis and storage, report generation, listing clinical findings and tracking final reports. System includes a monitor, keyboard, scanner, printer, input port and a disk drive storage device.

JSN **M7780** Name**Scanner, Document**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	40	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Scanner for recording printed material in an electronic format. Some models process both color and black-and-white images. Options include automatic paper feeders and transparency adapters. Most models require connection to a microcomputer for independent operation or use as part of a network. Larger models for high use applications which connect directly to a network without passing information through a microcomputer are available.

JSN **M7806** Name**Telemetry System, ECG**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Modular ECG telemetry system consisting of transmitter, receiver and mainframe. System monitors patient ECG and heart rate via ultra high frequency radio transmission. The size and configuration of the system is dependent on the number and placement of antennae in support of the system and the area to be monitored. Database configuration is for one transmitter, one receiver, and one mainframe. Telemetry antennae cost is based on an average of approximately \$ 1.- per square foot. Optional capabilities include central station or bedside monitor interface.

JSN **M7807** Name**Monitor, 4 Channels, Telemetry, Bedside**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28	
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6615			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

4-channel monitor. Unit consists of a compact monitor showing 4 traces from 3 leads on a bright non-fading display. The unit measures ECG, heart rate, temperature and non-invasive blood pressure. The monitor includes audible and visual alarms. The unit also has a telemetry transmitter for ECG and heart rate. Temperature and noninvasive blood pressure can not be telemetered. Used to monitor and record patient's vital signs.

JSN **M7815** Name**Monitor, ECG/Respiration, Infant (Apnea)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23	
IHS	C   Government Furnished, Government Installed		NSN	6515110002960			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Infant ECG/respiration monitor. Unit includes a microprocessor control unit, alarms and display. Designed to monitor infants heart/respiration rate and includes a rechargeable battery.

JSN **M7820** Name**Monitor, Fetal, Bedside/Stand Alone**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	32	Weight (kgs)	15
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc D   Empty conduit with pull cord			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Bedside fetal monitor. May be stand alone or connected to a central monitoring station. It includes dual heart rate, direct fetal ECG and ultrasound methods for monitoring fetal heart rate, it also monitors uterine activity. It has a 2 channel recording mechanisms with automatic annotation and a highly sensitive Doppler. Unit has telephone transmission capabilities. Used to monitor and evaluate contractions ante-partum.



JSN **M7825** Name**Monitor, Central System, Fetal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28	
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Central display system providing continuous access and surveillance of up to 16 bedside monitors. System capabilities include archival and bedside charting, alerting, statistical evaluation, reporting and documentation. Central unit can be equipped with an optional automatic power back-up, remote display capabilities and laser printer.

JSN **M7845** Name**Monitor, Physiological, Bedside, 4 Channel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	D   Empty conduit with pull cord				BTU / Hour	0	
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

4 channel bedside physiological monitor. The unit consist of a four-channel non-fade monochrome display monitor, an alarm system and printer-recording capabilities. The monitor has color coded controls and automatic calibration. The unit displays up to four waveforms simultaneously. The parameters to be monitored are user selectable. The monitor may be connected to a central monitoring station. The unit monitors patients in most acute care areas, step-down units, procedure rooms and emergency rooms.

JSN **M7850** Name **Monitor, Physiological, Central, 8 Bed, Color**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	80	Weight (kgs)	37	
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48	
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		D   Empty conduit with pull cord		BTU / Hour	0		
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Eight bed central physiologic monitoring station. System consists of a central monitor that displays patient information from bedside monitors. It also centralizes alarm and recording functions from ECG tracings to vital signs display. Up to eight patients monitoring capabilities. Designed for use in the ICU, CCU, emergency room or recovery room.

JSN **M7855** Name **Monitor, Physiological, Infant**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	-1	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Infant physiological monitor. Unit consists of blood pressure, ECG, respiration amplifier and temperature display. Used to monitor infants vital signs such as heart rate, temperature, respiration rate and oxygen saturation. Optional capabilities include tissue/blood gas values.

JSN **M7860** Name**Monitoring System, Cardiac Catheterization Lab**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	375	Weight (kgs)	171
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	65	Width (cen)	165
VA	C   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	3623		
	Phase1 1	Amps1 20	Watts1	2400		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Computerized monitoring system for use in cardiac catheterization labs and cardio-thoracic operating rooms. The system can display up to 32 different waveforms simultaneously, perform calculations of hemodynamic parameters, valve areas and cardiac output, archive procedure results and accept inputs from a variety of monitoring devices. The installed system can also include remote monitors/terminals and additional workstations and may interface with hospital-wide physiological monitoring or clinical information systems. The system includes several configurations in different locations. Database physical dimensions reflect the largest of these work centers. The estimated total 20 amp electrical requirements will be spread across several circuits in several locations. The system price varies greatly on the size and sophistication of the end user's requirements.

JSN **M7865** Name**Monitor, Physiologic, Respiratory Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	16	Height (cen)	41
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc D   Empty conduit with pull cord			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	230		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Physiologic monitor for end expiratory CO2 monitoring. Unit may be battery/line powered and provides numeric display of CO2 level in end expiratory gases. Unit to be provided with analog output to permit values to be slaved into a central monitor or bedside monitor. Monitor also provides for nitrous oxide and oxygen monitoring. Audible and visual alarms provided for high expired CO2, high inspired CO2/O2, high/low inspired N2O, respiration rate, apnea, and circuit occlusion. Some models available will display waveforms. Printer output is optional.

JSN **M7900** Name**Monitor, Anesthesia/Respiratory Gas**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	13	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN 6630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Anesthesia/respiratory gas monitor for an operating room or suite. Unit uses mass spectrometry, infrared analysis, laser analysis or other technology for quantifying levels of anesthetic agents and normal respiratory gases. Unit consists of one stand alone unit per operating room or a central analyzer connected to remote sampling stations in several operating rooms. Central analysis units will require conduit for routing gas sampling catheters from the surgical rooms. The system includes a gas pump with backup, vacuum sensors, system display, detectors, exhaust for sampled gases, diagnostics and an alarm system with apnea detection. This equipment may not be required if its capability is already included in the anesthesia apparatus or in the patient physiological monitoring system.

JSN **M7905** Name **Oximeter, Pulse**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Pulse oximeter for continuous surveillance of patient pulse and oxygen saturation rates. Instrument features LED display, audio and visual alarms, automatic calibration and battery operation in case of power failure. Other applications include sleep studies, exercise testing and monitoring certain patients in the home (e.g. infants or patients requiring respiratory therapy).

JSN **M7910** Name **Thermometer, Electronic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed		Width (in)	4	Width (cen)	10
VA	C   Government Furnished, Government Installed		Depth (in)	3	Depth (cen)	8
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1			0
Utility2: Electrical .			Volts2			0
Utility3: Med Gas .			Hertz			0
Utility4: Misc Gas .			Hertz Dep			0
Utility5: Non-Med Gas .			Hertz Switch			0
Utility6: Misc .			BTU / Hour			0
	Phase1 0	Amps1 0	Watts1			0
	Phase2 0	Amps2 0	Watts2			0

Description Unit of Issue **EA** Group **Miscellaneous**

Electronic thermometer. Pocket size unit with easy to read zero Fahrenheit or zero Centigrade LCD display in approximately 40 seconds. Battery operated and enclosed in a heavy duty plastic case. Unit is hand-held portable and may be stand or wall mounted. For patient body temperature readings.

JSN **M8000** Name**Shower Trolley System, Complete**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	267	Weight (kgs)	122
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	39	Height (cen)	99
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	83	Depth (cen)	211
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain	Volts1	0
Utility2: Electrical	.	Volts2	0
Utility3: Med Gas	.	Hertz	0
Utility4: Misc Gas	.	Hertz Dep	0
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	
	Phase1 0	Amps1	Watts1
	Phase2 0	Amps2	Watts2

Description Unit of Issue **EA** Group **Miscellaneous**

Shall be a hydraulically height-adjustable shower trolley for patient transfer and shower. It shall be approximately 77" long x 30" wide with minimum height adjustments range between 23 - 33". It shall have a minimum lift capacity of 330 pounds. Casters shall be a minimum of 4" with wheel locking brakes. Shower Trolley may be configured to work manually or with a battery/electric height adjustment. The unit shall come complete with a wall panel that includes a patient shower and disinfection system, thermostatic mixer and temperature gauge and a stainless steel flush sink.



JSN **M8002** Name**Shower Cabinet, Complete**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>165</b>	Weight (kgs) <b>75</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>38</b>	Height (cen) <b>97</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>60</b>	Depth (cen) <b>152</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1	Watts1
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Miscellaneous**

The shower cabinet is designed to accommodate ambulatory and non-ambulatory patients that have the ability to sit up. A sliding seat assists patients entering and exiting the cabinet. The unit is configured to securely and safely shower a patient sitting while providing the caregiver easy access without getting wet. The unit is approximately 44d x 31w x 39h and comes complete with a wall panel that includes a patient shower system, pressure and temperature-controlled thermostatic mixer and temperature gauge.

JSN **M8005** Name**Bath, Hydrotherapy, Full Body**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3865	Weight (kgs)	1755	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	77	Width (cen)	196	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	106	Depth (cen)	269	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	115			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	A   Earth ground		BTU / Hour	0			
		Phase1	1	Amps1	16	Watts1	1840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Full body hydrotherapy bath unit approximately 34" H x 106" D x 78" W. Unit is a rounded "Y" shaped, heavy gauge, 425 gallon capacity, seamlessly welded stainless steel tank. The bath has two movable electric turbine water stream ejectors, a water temperature thermometer, tank fittings, head rest, body hammock, pin stretcher and a steel base supported by chromium plated legs. The unit includes a thermostatic water mixing console and a patient stretcher lift. The bath is used for full body hydrotherapy treatments. The database weight figure is for a filled tank. See manufacturer's literature for floor loading requirements.

JSN **M8010** Name**Pool, Hydrotherapy, Tank**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>	<b>C</b>	Weight (lbs)	<b>65000</b> Weight (kgs) <b>####</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>	<b>C</b>	Height (in)	<b>60</b> Height (cen) <b>152</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>	<b>C</b>	Width (in)	<b>96</b> Width (cen) <b>244</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	<b>192</b> Depth (cen) <b>488</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1	<b>43</b>
	Phase2 <b>0</b>	Amps2	<b>0</b>
		Watts1	<b>15491</b>
		Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Pool hydrotherapy tank. The unit's tank has an acid resistant stainless steel frame, acrylic glass sides and a fiberglass reinforced polyester bottom. The pool includes: a water or hydraulic patient lift, patient entry and exit stairs, a water circulation system, heaters, temperature controls, a water filtration system and tank maintenance tools. This system serves as a substitute for an in-ground pool while still allowing patients full range of motion during hydrotherapy treatments. Dimensions do not include the unit purification equipment which requires about 55 sq. ft. of floor space and separate installation in an adjacent space. Electrical requirements are for the pool only. Other components require electrical power depending on the final pool configuration. Floor loading for a filled pool is about 190 lbs. per sq. ft.

JSN **M8015** Name**Bath, Hydrotherapy, Sitting**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	325	Weight (kgs)	148
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	52	Height (cen)	132
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	45	Width (cen)	114
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	89	Depth (cen)	226
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain				Volts1	120
Utility2: Electrical	F   Special electrical requirements				Volts2	0
Utility3: Med Gas	.				Hertz	60
Utility4: Misc Gas	.				Hertz Dep	-1
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	A   Earth ground				BTU / Hour	0
	Phase1	1	Amps1	20	Watts1	2400
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Hydrotherapy sitting bath with a lift. The lift is freestanding and is constructed of chrome plated tubing. The seat will be injection molded, gel-coated fiberglass with a seat and foot rest on fixed legs. The unit includes two whirlpool outlets, a thermostatic mixing valve for filling and showering, a readout for bath time and temperature, a hot water alarm, a shut-off monitor, a cleaner/disinfection system, a bath oil/shampoo dispensing system and a mobile lift. The bath is used for sitting body treatments and other nursing care operations.

JSN **M8020** Name**Bath, Hydrotherapy, w/Elevating Tub**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	62	Height (cen)	157
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	39	Width (cen)	99
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	92	Depth (cen)	234
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	A   Earth ground		BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Hydrotherapy bath with lift trolley. The bath is a freestanding tub on adjustable legs. The control panel has a water hydraulic lift cylinder for height adjustment and a thermostatic mixer for controlling water temperature during filling. The disinfection unit has a flow meter to vary the concentration of disinfectant as needed. This bath is used for hydromassage and therapeutic bathing.

JSN **M8025** Name**Bath, Hydrotherapy, Burn, w/Lift**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	948	Weight (kgs)	431	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	53	Height (cen)	135	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	36	Width (cen)	91	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	103	Depth (cen)	262	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	115			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	A   Earth ground		BTU / Hour	0			
		Phase1	1	Amps1	17	Watts1	1955
		Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	<b>EA</b>	Group	<b>Miscellaneous</b>
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Hydrotherapy treatment bath for burn patients with lift trolley. The bath has an acid proof stainless steel rectangular treatment tank which is free standing on adjustable legs. Unit has a large drain for changing water and cleaning. The control panel has a fill water thermometer and separate thermostatic mixers for filling the bath and showering. The built-in disinfection unit has a flowmeter to vary the concentration of disinfectant as needed. The bath includes a hydrotherapy unit and is used for bathing burn patients in water carefully controlled to the appropriate temperature. Physical dimensions shown include the water control panel.

JSN **M8030** Name**Whirlpool, Mobile, Extremity, Medium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>155</b>	Weight (kgs) <b>71</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>31</b>	Height (cen) <b>79</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>16</b>	Width (cen) <b>41</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>32</b>	Depth (cen) <b>81</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile extremity whirlpool with a single or dual tanks for treating feet, ankles, calves, knees and arms. The tank is made from heavy-gauge corrosion resistant stainless steel or fiberglass which has fully finished seams, is leak-proof and is mounted on casters. The unit has a turbine ejector and aerator, thermometer and an auxiliary floor drain valve. Unit may require a ground fault interrupt power circuit and may use a thermostatic mixing valve for controlling water temperature when filling. Used for hydrotherapy treatments.

JSN **M8035** Name**Whirlpool, Arm, Pedestal Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	97	Weight (kgs)	44
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	60	Height (cen)	152
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530007103005			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1 9	Watts1	1080	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Pedestal mounted arm whirlpool. Freestanding fixed height unit with stainless steel tank, flow control valve and turbine ejector-aerator. Unit may require a ground fault interrupt power circuit and may use a thermostatic mixing valve for controlling water temperature when filling.

JSN **M8040** Name**Whirlpool, Extremity, Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	395	Weight (kgs)	180	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	52	Height (cen)	132	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	115			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	A   Earth ground		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Floor mounted extremity whirlpool. Unit has a corrosion-resistant stainless steel tank, thermostatic water mixing console and an overflow drain. The whirlpool can be easily recessed into the floor or mounted on a pedestal. The unit is used for water hydromassage of arms, legs and other extremities. Weight shown is for a filled whirlpool.



JSN **M8045** Name **Whirlpool, Extremity, Mobile, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	170	Weight (kgs)	78	
Navy	C   Government Furnished, Government Installed		Height (in)	43	Height (cen)	109	
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56	
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile extremity whirlpool for full leg and large limb hydrotherapy. Unit includes a turbine ejector and aerator for strong, precise whirlpool action, thermometer, casters and an auxiliary floor drain valve. Unit may require a ground fault interrupt power circuit and may use a thermostatic mixing valve for controlling water temperature when filling.

JSN **M8050** Name **Whirlpool, Leg, CRS, Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	705	Weight (kgs)	320
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	57	Height (cen)	145
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	42	Depth (cen)	107
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530007104005			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1		115	
Utility2: Electrical	B   120 volt, special outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	A   Earth ground		BTU / Hour		0	
		Phase1 1	Amps1 8	Watts1	920	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Floor mounted leg whirlpool. The whirlpool consists of a heavy gauge, leak proof, stainless steel corrosion resistant tank, an electric turbine ejector and aerator, a dial thermometer, a thermostatic water mixing console, a treatment timer and a built-in overflow lip. The database height dimension includes the turbine and the database weight figure is for a filled unit.

JSN **M8055** Name**Whirlpool, Leg, Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	805	Weight (kgs)	366
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	60	Depth (cen)	152
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>115</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>A   Earth ground</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>920</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Floor mounted leg whirlpool. The whirlpool consists of a heavy gauge stainless steel leak proof tank, an electric turbine ejector and aerator, a dial inside thermometer, hand grips, a drain valve and a thermostatic water mixing console. The unit is used for leg whirlpool treatments. The database weight figure is for a filled tank.

JSN

M8060

Name

Whirlpool, Full Body, Mobile

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	255	Weight (kgs)	116
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	66	Depth (cen)	168
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	8	Watts1	960
	Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue

EA

Group

Miscellaneous

Mobile whirlpool for leg/hip or full body treatments. Unit consists of a heavy gauge, welded, leak-proof, corrosion resistant stainless steel tank with an aerator/ejector, a solid stem thermometer and a thermostatically controlled heater. The drainage system includes an electric pump and an auxiliary drain valve. Unit moves on 4 casters. Used for hydromassage of legs, hips and other extremities. Unit may require a thermostatic mixing valve for temperature controlled filling and a ground fault interrupt protected circuit for power.

JSN

M8065

Name

Chair, Whirlpool, Adjustable

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	63
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	7100		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0		
Utility2: Electrical	.		Volts2	0		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue

EA

Group

Miscellaneous

Patient whirlpool treatment chair. Constructed of chrome plated steel with non-slip rubber tipped legs and locking casters. Adjustable height. For use with a leg, arm or combination arm/leg treatment tank.

JSN **M8075** Name**Lift, Patient, Physical Therapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>110</b>	Height (cen) <b>280</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>61</b>	Width (cen) <b>155</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>61</b>	Depth (cen) <b>155</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6630</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Physical therapy patient lift. The unit is constructed of durable stainless steel and bolted to the floor. The lift consists of a water powered hydraulic lift cylinder, lift swing arm and swivel chair with armrests. The unit is equipped with a control panel and below the floor foundation tube. This lift is custom made to meet specific buyer's needs. Refer to JSN descriptions for hydrotherapy baths and whirlpools before specifying this JSN in drawings. Lifts are integral parts of many baths and pools. The unit is used in physical therapy areas.

JSN **M8080** Name **Lift, Patient, Hydraulic, 350 Lb. Cap, Adj U-Base**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	113	Weight (kgs)	52
Navy	C   Government Furnished, Government Installed		Height (in)	76	Height (cen)	193
USAF	C   Government Furnished, Government Installed		Width (in)	41	Width (cen)	104
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Hydraulic patient lift with an adjustable U shaped base and a 350 pound capacity. Unit can also be equipped with battery power and an automatic recharger, nylon stretcher and weighing mechanisms. The unit is mounted on locking ball bearing casters for safety and stability. The database height refers to fully extended lifting arms. Designed for patient lifting.

JSN **M8105** Name **Bath, Paraffin, Hand/Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	145	Weight (kgs)	66
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1 9	Watts1	1080	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Paraffin bath for heat treatment of injuries. Unit features a chrome plated, corrosion resistant, double walled Monel metal tank to prevent loss of heat, thermostatic control, drain, timer, thermometer and stand with casters. Smaller models are available.

JSN **M8110** Name **Fluidotherapy Unit, Double Extremity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **Miscellaneous**

Fluidotherapy unit that heats and circulates CELLEX particles resulting in a warm massage for treated extremities. Unit is electronically programmable for regulating temperature, airflow and pulse mode. Used to increase circulation and range of motion, and in the relief of local pain in extremities.

JSN **M8115** Name **Conditioner, Cold Treatment Pack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	190	Weight (kgs)	87
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Refrigeration unit for twelve cold therapy packs. Unit features thermostatic temperature control, automatic defrosting and refrigeration grade insulation. Interior chamber is designed to facilitate periodic cleaning. Smaller capacity models are available.

JSN **M8120** Name**Therapy Unit, Hydrocollator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>100</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>33</b>	Height (cen) <b>84</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>27</b>	Width (cen) <b>69</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1	<b>1080</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Moist Heat Therapy Unit, also referred as a Hydrocollator Heating Unit, are used to apply effective heat to hot packs used in moist heat therapy. Unit is supplied ready for immediate use and requires no special plumbing. Unit features: stainless steel insulated wall, thermostatically controlled, casters ( mobile units only), and standard size Hot Packs. Other unit sizes and accessories (variety of hot packs, tongs, side table rack, etc.) are available.

JSN **M8125** Name**Ergometer, Bicycle, Stationary**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	116	Weight (kgs)	53
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	44	Depth (cen)	112
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Bicycle ergometer. The unit includes an adjustable seat, pedals with toe clips, disc brakes, and tachometer/odometer. The display provides readouts of time, speed and distance. The unit features steel construction for durability and reliability. The ergometer is used in progressive rehabilitation or physical training programs.

JSN **M8130** Name**Ergometer, Bicycle, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	143	Weight (kgs)	65	
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147	
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66	
VA	C   Government Furnished, Government Installed		Depth (in)	61	Depth (cen)	155	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Mobile ergometer. Unit consists of adjustable seats and handle bars, pedals with toe clips and variable pedaling resistance connected to a speed and timer controller. Used in conjunction with many types of diagnostic equipment to monitor stress testing and pulmonary function analysis. Unit can be relocated to point of use.



JSN **M8133** Name**Ergometer, Upper Body**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>250</b>	Weight (kgs) <b>114</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>77</b>	Height (cen) <b>196</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>34</b>	Width (cen) <b>86</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>64</b>	Depth (cen) <b>163</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1	<b>360</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Ergometer for measuring upper body exertion during an exercise regimen. The unit consists of a seat and a hand crank mechanism at shoulder height. The unit is used for physical rehabilitation protocols and stress testing. The unit quantifiably measures the effort exerted by the patient.

# JSN **M8135** Name **Ergometer, Bicycle, Testing/Evaluation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	155	Weight (kgs)	71
Navy	C   Government Furnished, Government Installed		Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	66	Depth (cen)	168
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>115</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>115</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Stationary ergometer. Unit features an adjustable seat and handle bars, pedals with toe clips and variable pedaling resistance. The ergometer is designed to accurately measure the rate at which work is performed by a group of muscles under controlled conditions in which the work load is independent of the patient's body weight. In many cases, the unit is used in place of a treadmill to subject patients with pulmonary problems to stress testing.

# JSN **M8140** Name **Exerciser, Ladder**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4	Weight (kgs)	2
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	58	Height (cen)	147
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	3	Width (cen)	6
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	2	Depth (cen)	4
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Shoulder abduction ladder. Exercise ladder consists of a hardwood unit with 33-36 steps each 2 1/2"W X 1 1/2"H.

JSN **M8145** Name**Exerciser, Staircase, Convertible**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>450</b>	Weight (kgs) <b>204</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>54</b>	Height (cen) <b>137</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>109</b>	Depth (cen) <b>277</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Convertible exercise staircase. Staircase is sturdily built in two sections permitting a corner type or straight type arrangement. It consists of steps 30-36" wide and a square platform. It includes handrails to accommodate both children and adults. Both steps and platform are covered with non-slip tread.

JSN **M8150** Name**Exerciser, Ramp and Curbs**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed		Depth (in)	87	Depth (cen)	221
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Heavily constructed ramp and curbs exerciser. Unit includes three wide, deep curbs which are 2", 4" and 6" high. The ramp section is also deep and wide and rises gradually from 1/2" to 8" high. The end portion of the ramp section is an 8" high platform which the curb sections meet. The curbs and ramp have a sure-grip, long wearing, non-slip surface. The exerciser is used for training in walking techniques as well as balance.

## JSN **M8155** Name **Isokinetic Unit, Testing and Treatment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	340	Weight (kgs)	155
Navy	C   Government Furnished, Government Installed		Height (in)	57	Height (cen)	145
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	80	Depth (cen)	203
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Testing and treatment isokinetic unit. The unit consists of a steel frame with lever arms, hand grips, stabilizing straps and a vinyl bench seat which adjusts from a fully upright to fully flat position. The unit includes a hydraulic torque unit or a set of weights and is used as an exercise and measurement station for physical therapy.

## JSN **M8165** Name **Stimulator, Neuromuscular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Low or high voltage neuromuscular stimulator. Unit provides timed electrical treatments with one or more current types (surge, tetanizing or pulsation). Some units offer an additional variety of waveforms (i.e.: interferential, premodulated, Russian, microcurrent), data collection, data correlation, microprocessor controls and data downloading for trend analysis over time.

JSN **M8170** Name**Stimulator, Neuromuscular, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6515009379697			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Neuromuscular stimulator. Rugged outer casing with all solid-state components, time and parameter controls. Unit can provide one or more types of stimulation and operate from a battery or an AC power adapter.

JSN **M8171** Name**Stimulator, Neuromuscular, Interferential**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33	
IHS	C   Government Furnished, Government Installed		NSN	6515009379697			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Unit features fixed frequency carrier waves and premodulated sweep frequencies. The two frequencies combine to generate therapeutic electric stimulation. In some models, interferential therapy is one of several different modalities. Some models also feature more than one channel.

JSN **M8172** Name **Stimulator, Transcutaneous Electric Nerve**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	0.5	Weight (kgs)	1
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	3	Width (cen)	8
VA	C   Government Furnished, Government Installed		Depth (in)	1	Depth (cen)	3
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Transcutaneous electric nerve stimulator (TENS) unit. Device delivers current of high or low frequency to external electrodes to provide nerve stimulation for pain relief. Unit is battery powered. Electrical data refers to recharging unit.

JSN **M8173** Name **Stimulator, Neuromuscular, Multi-Channel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN 6515009379697			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Neuromuscular stimulator with two or more independently controllable channels. Unit employs several types of current waveforms across high or low voltages for different therapy protocols. Unit controls time, current intensity and current frequency during treatments.

JSN **M8174** Name **Ultrasound/Neuromuscular Stimulation Combo Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>24</b>	Weight (kgs) <b>11</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>43</b>	Height (cen) <b>109</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>21</b>	Width (cen) <b>53</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>17</b>	Depth (cen) <b>43</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515009379697</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Ultrasound unit in combination with a neuromuscular stimulator; unit can deliver both types of treatments simultaneously or individually. The ultrasound unit operates at one or more frequencies. The electrotherapy portion of the instrument can operate at set voltages or continuously variable across a range. Depending on the ultrasound frequency and electrotherapy voltage, the clinician selects one of several treatment unit heads. Some models feature microprocessor controls, data collection, data correlation and data downloading for analysis over time.



JSN **M8175** Name**Therapy Feedback Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	6      Height (cen)    15
USAF	C   Government Furnished, Government Installed		Width (in)	4      Width (cen)    10
VA	C   Government Furnished, Government Installed		Depth (in)	2      Depth (cen)    5
IHS	C   Government Furnished, Government Installed		NSN    6515	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	120
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Battery powered electromyograph, temperature or skin conductance unit for monitoring progress and effort in rehabilitation sessions. Unit has a single or dual channels and provides sound and/or visual feedback to the patient. Electrical requirements are for separate battery recharging unit.

JSN **M8180** Name**Biofeedback Analysis System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5	
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Computer based biofeedback testing and analysis system. Unit accepts electroencephalograph (EEG), electromyograph (EMG), DC potential, goniometry, body temperature and other physiologic measurements for correlation and analysis. The system is primarily used in psychiatry and psychology clinics for rehabilitation treatments and pain management training.

JSN **M8185** Name**System, Stress Exercise, w/Treadmill**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	520	Weight (kgs)	236
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	66	Width (cen)	168
VA	C   Government Furnished, Government Installed		Depth (in)	90	Depth (cen)	229
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	D   120 and 208/220 volt				Volts2	208	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	1	Amps2	20	Watts2	4160

Description Unit of Issue **EA** Group **Miscellaneous**

Stress exercise system with treadmill and respiratory/metabolic assessment. The system includes an ECG amplifier, chart recorder, display, console, treadmill and modules for respiratory/metabolic assessment. Used to determine patient's functional capacity, predict and diagnose cardiopulmonary and vascular diseases and for rehabilitation of patients b covering from leg injuries or other type of illness. Some vendors require a NEMA 5-20R non-locking receptacle for their treadmills.

JSN **M8190** Name**Booth, Treatment, Ultraviolet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	780	Weight (kgs)	355
Navy	C   Government Furnished, Government Installed		Height (in)	94	Height (cen)	239
USAF	C   Government Furnished, Government Installed		Width (in)	46	Width (cen)	117
VA	C   Government Furnished, Government Installed		Depth (in)	49	Depth (cen)	124
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>D   120 and 208/220 volt</b>	Volts2	<b>208</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>A   Earth ground</b>	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>30</b>	Watts1 <b>3600</b>
	Phase2 <b>1</b>	Amps2 <b>40</b>	Watts2 <b>8320</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Ultraviolet treatment booth which uses a combination of UVA and UVB light. Unit consists of a full body cabinet constructed with seven aluminum panels, magnetic door and a viewing window. The interior consists of wall reflector panels, hand rails, a padded floor, screen protection for lamps and a ventilation system. The unit also features dual exposure controls for managing exposure time and UVA and UVB measuring devices. The unit is used in dermatology for UV body treatment.

JSN **M8192** Name **Booth, Treatment, Ultraviolet, Hand-Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	202	Weight (kgs)	92	
Navy	C   Government Furnished, Government Installed		Height (in)	47	Height (cen)	119	
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Hand/foot ultraviolet cabinet UVA-UVB combination system. Unit consists of one cabinet with two units in the cabinet. Patients hands are placed into the upper and feet in the lower level unit. Device is used in Dermatology for the treatment of certain skin conditions with ultraviolet light.

JSN **M8195** Name **Diathermy Treatment Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	99	Weight (kgs)	45
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Short-wave or microwave diathermy apparatus. Unit is used for deep tissue heating in rehabilitation treatments. Units have treatment timers and continuously adjustable or stepped power controls. Pulsed radiation units are also available.

JSN **M8200** Name**Ultrasonic Treatment Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	8      Weight (kgs)    4		
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)    18		
USAF	C   Government Furnished, Government Installed		Width (in)	12      Width (cen)    30		
VA	C   Government Furnished, Government Installed		Depth (in)	14      Depth (cen)    36		
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Ultrasonic treatment unit which operates at one or more frequencies. Unit features a treatment timer, variable interrupted outputs and a variable power range. Unit has one or more treatment heads depending on sound wave frequency. Used for physiologic stimulation.

JSN **M8201** Name**Ultrasonic Unit, Treatment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	6      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	5      Height (cen)    13
USAF	C   Government Furnished, Government Installed		Width (in)	9      Width (cen)    23
VA	C   Government Furnished, Government Installed		Depth (in)	14      Depth (cen)    36
IHS	C   Government Furnished, Government Installed		NSN	6530
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	-1
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
		Phase1    1      Amps1    1	Watts1	120
		Phase2    0      Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Portable ultrasonic treatment unit. Continuous ultrasound, pulsed ultrasound, quartz crystal, dual output.

JSN **M8202** Name

# Ultrasonic Unit, Patient Treatment

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	12	Weight (kgs)	6
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6530		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	20	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group Miscellaneous  
 Mobile ultrasonic treatment unit. Continuous ultrasound, pulsed ultrasound, quartz crystal, single output.

JSN **M8205** Name

# Light, Infrared/Ultraviolet Combination

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	130	Weight (kgs)	59
Navy	C   Government Furnished, Government Installed					Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed					Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed					Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed					NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>									
Utility1: Plumbing		.				Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet				Volts2	0		
Utility3: Med Gas		.				Hertz	60		
Utility4: Misc Gas		.				Hertz Dep	-1		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		.				BTU / Hour	0		
				Phase1	1	Amps1	7	Watts1	840
				Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous  
 Therapy lamp which provides ultraviolet and infrared radiation simultaneously or independently. The interior is a highly polished metal reflector. Unit is supported on a mobile stand.

JSN **M8210** Name**Cart, Weight, Physical Therapy, w/Weights**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	222	Weight (kgs)	101
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	38	Width (cen)	97
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Physical therapy weight cart equipped with weights, two storage shelves, and racks to store dumbbells. Unit is constructed of quality hardwood and mounted on 4 heavy-duty casters. Used for storage of weights.

JSN **M8215** Name**Light, Phototherapy, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	63	Height (cen)	160
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile photo-therapy light. Unit has an adjustable stand and head with a halogen quartz bulb. Unit is mounted on a wheeled base. Used to produce a therapeutic blend of light to lower the serum bilirubin level in newborn children.

JSN **M8217** Name **Phototherapy Unit, Fiberoptic w/ Bili-Lite Pad,**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	.		Height (in)	7	Height (cen)	18
USAF	.		Width (in)	11	Width (cen)	28
VA	.		Depth (in)	13	Depth (cen)	33
IHS	.		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour			
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2	Watts2			

Description Unit of Issue **EA** Group **Miscellaneous**

Shall be a fiberoptic photo-therapy system consisting of a fiberoptic light source, a flexible fiberoptic cable and a transparent plastic pad. The unit is used to treat hyperbilirubinemia.

JSN **M8220** Name **Light, Infrared**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	28	Weight (kgs)	13
Navy	C   Government Furnished, Government Installed		Height (in)	73	Height (cen)	185
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	750		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Infrared treatment light. Unit consists of a single or double reflector head which is adjustable in any direction and a telescopic arm with adjustable height. Some models feature timer switches. Unit is mounted on a 4 ball bearing caster stand.



JSN **M8225** Name**Light, Ultraviolet, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	63	Height (cen)	160
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	840		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Ultraviolet light. Mercury-vapor type unit with mobile base, adjustable arm, protective spectacles and timer. To be used in physical therapy during radiation treatments.

JSN **M8240** Name**Parallel Bars, Physical Therapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	475	Weight (kgs)	216	
Navy	C   Government Furnished, Government Installed		Height (in)	43	Height (cen)	109	
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81	
VA	C   Government Furnished, Government Installed		Depth (in)	120	Depth (cen)	305	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Physical therapy parallel bars. Unit can have manual or electrically powered adjustments. Bar height is adjustable from 25" to 40" and the bar width is adjustable from 16" to 25". Hand rails are chrome plated 1-1/2" steel tubing. Walking aisle is a minimum of 24" wide and finished in natural wood or covered with vinyl matting. Database information reflects 10' or 12' bar length electrically powered units.

JSN **M8245** Name**Platform, Exercise, w/Mat**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	170	Weight (kgs)	78	
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51	
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152	
VA	C   Government Furnished, Government Installed		Depth (in)	84	Depth (cen)	213	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Exercise platform with mat. Platform is ruggedly constructed to resist dents and scratches from wheelchairs and braces. Item has thickly upholstered 2" polyfoam mat with nylon-reinforced tear proof cover. Item is normally used by patients in wheelchairs or with braces.

JSN **M8250** Name**Mat, Exercise**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9	
Navy	C   Government Furnished, Government Installed		Height (in)	2	Height (cen)	5	
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122	
VA	C   Government Furnished, Government Installed		Depth (in)	96	Depth (cen)	244	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Exercise mat. Mat is filled with 2" resilient antibacterial foam. Handles are provided for hanging or transporting. Used in physical therapy.

JSN **M8260** Name**Hooks, Mat, Gym**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed		Weight (lbs)	5      Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	8      Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	8      Width (cen)	20
VA	C   Government Furnished, Government Installed		Depth (in)	8      Depth (cen)	20
IHS	C   Government Furnished, Government Installed		NSN	6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      .			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      .			Hertz		
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
		Phase1    0	Amps1    0	Watts1	0
		Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**  
 Gym mat hooks. Metal hook and bracket mounted on a hardwood base. Two hangers hold four 2" thick mats.

JSN **M8265** Name**Wheel, Potters**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	310	Weight (kgs)	141
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	114
VA	C   Government Furnished, Government Installed		Depth (in)	51	Depth (cen)	130
IHS	C   Government Furnished, Government Installed		NSN	3630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**  
 Potter's wheel. Stand-up model adjustable in height to accommodate wheelchair patients, which can be controlled by hand or foot. The frame and table are all welded steel. Unit features a squash pan and a metal head. The motor is 1/3 HP or greater, can center 50 pounds of clay and features varying speeds. The wheel is used in hospitals, clinics, schools and other institutions for rehabilitation therapy, exercise and recreation.

JSN **M8270** Name**Rack, Pack, Hot/Cold, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	<b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Weight (kgs)	<b>0</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Height (in)	<b>2</b>
VA	<b>C   Government Furnished, Government Installed</b>		Height (cen)	<b>5</b>
IHS	<b>C   Government Furnished, Government Installed</b>		Width (in)	<b>33</b>
			Width (cen)	<b>83</b>
			Depth (in)	<b>17</b>
			Depth (cen)	<b>43</b>
			NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Wall mounted hot/cold pack rack. Unit is a stainless steel rack used to store and dry cold packs.

JSN **M8275** Name**Pulley, Triplex**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs)	<b>110</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (kgs)	<b>50</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	<b>120</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Height (cen)	<b>305</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	<b>24</b>
			Width (cen)	<b>61</b>
			Depth (in)	<b>18</b>
			Depth (cen)	<b>46</b>
			NSN	<b>6530</b>

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Triplex pulley for physical therapy use. Unit consists of two handles at chest level, two handles at the floor, and two handles suspended from the ceiling. Unit features 20 to 27 pounds of adjustable weights.

JSN **M8280** Name**Evaluator, Hand Impairment, Computer Assisted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	75	Weight (kgs)	34	
Navy	C   Government Furnished, Government Installed		Height (in)	24	Height (cen)	61	
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76	
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	7	Watts1	840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Computer assisted hand impairment evaluation system. System includes an electronically interfaced hand glove dynamometer, pinch meter, and goniometer. The system allows evaluation of grip strength; pinch strength; range of motion of minor digits, thumb, and wrist; sensation-static two point discrimination; moving two point discrimination; Semmes-Weinstein monofilament and Tinel's signs; coverage/cosmesis; amputation; pain; edema; and volume. The system also provides for assisted input of manually collected data and produces a hand impairment rating in accordance with AMA 1989 specifications. System includes computer, computer stand, and printer in addition to evaluation instruments. A video option is available.

JSN **M8285** Name**Simulator, Driving, Work Therapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	250	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	7	Watts1	840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Driving simulator used for work hardening programs in occupational and physical therapy. Device includes driver's seat which may be adjusted to simulate a variety of seat configurations and an adjustable steering wheel/control console to permit a variety of vehicles to be simulated. Entire system is mounted on retractable castors for mobility within the clinic. Simulator includes vibration generator in the seat section to accurately reproduce driving stresses.

JSN **M8290** Name **Treatment System, Occup/Phys Ther, Computer Assist**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	P	Weight (lbs)	965	Weight (kgs)	439
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed		Width (in)	51	Width (cen)	130
VA	C   Government Furnished, Government Installed		Depth (in)	63	Depth (cen)	160
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	F	Special electrical requirements			Volts2	220	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	1	Amps2	20	Watts2	4400

Description Unit of Issue **EA** Group Miscellaneous

Computer assisted treatment system used for work hardening programs in occupational therapy or rehabilitation programs in physical therapy. The system includes an exercise head on a stand and a microprocessor control panel. The gimballed exercise head and its accessories may be positioned at a variety of angles and heights to simulate the motions of a great variety of work situations. The same equipment can be used to provide diagnosis, rehabilitation treatments and strength evaluations. In this latter role, the equipment can provide isokinetic, isometric, isotonic, concentric or eccentric resistance. The work head and control panel provide outputs to a computer which records patient activity, level of effort, device configuration and duration of exercise. The system provides objective evaluation of patient performance and recovery.

JSN **M8300** Name**Table, Examination/Treatment, Wood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>32</b>	Height (cen) <b>81</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>31</b>	Width (cen) <b>79</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>78</b>	Depth (cen) <b>198</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Examination/treatment table, wood construction. The table is capable of supporting at least 285 lbs. (120 KGP) and is of a "H" brace design with shelf and may have one drawer. Includes a leatherette covered 2 inch foam pad. Pad is removable and designed to fit the table top in a slip resistant manner.



JSN **M8305** Name**Platform, Exercise, w/Mat, Powered**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed		Depth (in)	96	Depth (cen)	244
IHS	C   Government Furnished, Government Installed		NSN	6530009269068		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Exercise platform with power height adjustment. The platform rests on one or two pedestal bases which contain the power mechanism for adjusting the table height. The platform top or removable mattress is covered with heavy duty, nylon-reinforced vinyl for durability. The adjustable height feature is designed to accommodate patients who have difficulty sitting or transferring from a wheelchair as well as providing an optimal working height for the physical therapist once the patient is on the table. Larger and smaller units as well as manual crank platform tables are available.

JSN **M8310** Name**Table, Tilt**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	205	Weight (kgs)	93
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	80	Depth (cen)	203
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Automatically or manually powered tilt exercising table. Table consists of a durable steel frame with a padded board. The inclination angle of the table surface adjusts from 0 to 90 degrees. Table includes extra wide safety straps and casters with locking brakes. Some models also have an adjustable level height feature (hi-lo). Height dimension below refers to level table; fully tilted height is 78". Table is used for treatment of patients in physical therapy and rehabilitation programs.

JSN **M8315** Name**Table, Traction, Physical Therapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	380	Weight (kgs)	173
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	102	Depth (cen)	259
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Physical therapy traction table. Upholstered table top with a removable non-friction rolling lumbar section for smooth efficient traction. Mounting board is height adjustable. Some tables include traction units. Used in physical therapy during traction treatments.

JSN **M8320** Name**Table, Treatment, Hi/Lo**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	78	Depth (cen)	198
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Hi/lo metal treatment table. Unit consists of a hydraulic electromechanical power system operated with a hand or foot control. Includes a foam pad, upholstered top with back section adjustable to a full chair position. Adjustable height from 24" to 39". Provides easy access for patients in wheelchair or stretcher. Designed for general examinations as well as orthopedic and Ob-Gyn.

JSN **M8325** Name**Traction Unit, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>30</b>	Weight (kgs) <b>14</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>18</b>	Height (cen) <b>46</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>4</b>	Watts1	<b>480</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Hydraulic or electric portable traction unit. The traction unit can be directly mounted to and removed from a traction table or can have its own mobile stand which clamps securely to the traction table. The unit controls treatment times from 1-99 minutes with hold times up to 60 seconds. Traction can be increased in gradual steps. The unit incorporates as many as four treatment modes and features a pulling force from 0 to 200 lbs. The unit can also be used with a treatment table, chair or hospital bed.

JSN **M8326** Name**Traction Unit, Hydraulic, Low Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	315	Weight (kgs)	143
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	100	Depth (cen)	254
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 10	Watts1	1200	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Table mounted, hydraulic, low back traction unit. Traction unit package includes: traction machine, table, stand and timer. The traction machine incorporates four treatment modes and features a pulling force from 0 to 200 lbs. Complete for low back traction setup for the hospital, clinic or office settings.

JSN **M8330** Name**Treadmill, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>425</b>	Weight (kgs) <b>193</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>63</b>	Height (cen) <b>160</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>39</b>	Width (cen) <b>99</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>88</b>	Depth (cen) <b>224</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1	<b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Electric treadmill. Unit consists of a strong steel frame with front and side handrails covered with foam rubber, a remote control unit and a moving belt with a speed range from 0 to 10 mph. The unit also has a patient-controlled start/stop switch and a resettable distance counter. The motor controls the belt speed and changes the elevation of one end of the treadmill up to a 20 degree incline. The unit can be used as an exercise/therapy apparatus or in the practice of preventive medicine. Because of their power requirements, treadmills are also available as 208V powered units. At 110V, a treadmill may require a dedicated circuit. Refer to the manufacturer's literature and the specific installation site for deciding which voltage to use. See JSN M8185 for treadmill/electrocardiography systems used in cardiology studies.

JSN **M8331** Name **Treadmill, Weight Bearing System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91	
Navy	C   Government Furnished, Government Installed		Height (in)	94	Height (cen)	239	
USAF	C   Government Furnished, Government Installed		Width (in)	50	Width (cen)	127	
VA	C   Government Furnished, Government Installed		Depth (in)	50	Depth (cen)	127	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Incremental weight bearing system. Unit is used to limit weight bearing while exercising on a treadmill. Includes frame, harness, sensor, controller and side pads. Does not include the treadmill.

JSN **M8335** Name **Exerciser, Continuous Passive Motion (CPM)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	27	Weight (kgs)	13	
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51	
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33	
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Continuous passive motion exerciser (CPM). The unit provides mobilization of a patient's limbs with little or no effort required by the patient. The exerciser is used postoperatively to mobilize knees or shoulders to reduce recovery time and speed ambulation of the patient. The unit is motor driven and may be adjusted to fit a variety of patients. The exerciser also includes adjustments for limiting the range of motion.

JSN **M8500** Name **Nasopharyngoscope, Fiberoptic, Examination Only**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>7</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>1</b>	Width (cen) <b>2</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible nasopharyngoscope for examination of the upper nose and pharynx. Unit consists of a thin flexible casing with light guides, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. Unit is used for imaging only and does not include an instrument channel. Refer to JSNs M8516, M8550, M8555-M8557, M8600 and M8605-M8607 for supporting equipment.



JSN **M8501** Name**Nasopharyngoscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>2</b>	Width (cen) <b>5</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>23</b>	Depth (cen) <b>59</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic nasopharyngoscope. Unit consists of a thin flexible casing with a suction adapter, a disposable suction valve, an instrument channel, light guides, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. Unit is designed for exploration and surgical procedures in the nose and pharynx of children and adults. Refer to JSNs M8516, M8550, M8555-M8557, M8600 and M8605-M8607 for supporting equipment.

JSN **M8502** Name **Bronchoscope, Fiberoptic, Examination Only**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope. This scope is designed for bronchial observation/exploration only. Unit consists of a thin flexible casing with light guides, an objective lens with optical image fiber cluster, an eyepiece and a cable for connection to a light source. The eyepiece may include an automatic camera shutter feature.

JSN **M8503** Name**Bronchoscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	5      Weight (kgs)    3
Navy	C   Government Furnished, Government Installed		Height (in)	6      Height (cen)    15
USAF	C   Government Furnished, Government Installed		Width (in)	1      Width (cen)     3
VA	C   Government Furnished, Government Installed		Depth (in)	35     Depth (cen)    90
IHS	C   Government Furnished, Government Installed		NSN	6515
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical     .			Volts2	0
Utility3: Med Gas       .			Hertz	
Utility4: Misc Gas       .			Hertz Dep	0
Utility5: Non-Med Gas   .			Hertz Switch	0
Utility6: Misc            .			BTU / Hour	0
	Phase1    0	Amps1    0	Watts1	0
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope. This scope is designed for bronchial exploration, volume washings, large biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, a disposable suction valve, an instrument channel, light guides, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. Casings and instrument channels can have varying dimensions depending on bronchoscope design and intended procedure. May feature dual instrument channels for more complex procedures.

JSN **M8504** Name**Bronchoscope, Video, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>2</b>	Width (cen) <b>5</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>33</b>	Depth (cen) <b>84</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope. This scope is designed to function with video equipment and for bronchial exploration, washings, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, a disposable suction valve, an instrument channel, light guides, an objective lens with a charge-coupled device (CCD) chip, electronic image cable and a cable for connection to the light source and video equipment.

JSN **M8505** Name**Bronchoscope, Fiberoptic, Adult, Slim Casing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	5	Weight (kgs)	3
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope. This scope is designed for bronchial exploration, washings, biopsy and suctioning. The bronchoscope consists of a thin submersible operating section with a suction adapter, a disposable suction valve, an instrument channel, light guides, an optical image fiber cluster and an automatic camera shutter/eyepiece. The bronchoscope's slimmer casing size allows for upper bronchial tree observations.

JSN **M8506** Name **Bronchoscope, Fiberoptic, Adult, Large Channel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>1</b>	Width (cen) <b>3</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>35</b>	Depth (cen) <b>90</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope. This scope is designed for bronchial washings, biopsy or suctioning. The scope consists of a headpiece, a thin flexible casing and connections to a light source, suction apparatus or other instruments. The headpiece includes an observation lens, a suction adapter and an automatic camera shutter. The flexible casing houses the fiberoptic bundles for illumination and observation, a suction tube and an instrument channel. The larger diameter instrument channel enhances therapeutic capabilities.

JSN **M8507** Name**Bronchoscope, Fiberoptic, Pediatric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>1</b>	Width (cen) <b>3</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>36</b>	Depth (cen) <b>92</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope for pediatric use. This scope is designed for bronchial washings, biopsy or suctioning. The scope consists of a headpiece, a thin flexible casing and connections to a light source, suction apparatus or other instruments. The headpiece includes an observation lens, a suction adapter and an automatic camera shutter. The flexible casing houses the fiberoptic bundles for illumination and observation, a suction tube and an instrument channel.

JSN **M8508** Name**Bronchoscope, Fiberoptic, Adult**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>3</b>	Weight (kgs) <b>2</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>3</b>	Height (cen) <b>8</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>3</b>	Width (cen) <b>8</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>33</b>	Depth (cen) <b>84</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic bronchoscope. The scope consists of a headpiece, a thin flexible casing and connections to a light source, suction apparatus or other instruments. The headpiece includes an observation lens, a suction adapter and an automatic camera shutter. The flexible casing houses the fiberoptic bundles for illumination and observation, a suction tube and an instrument channel. The scope is designed for bronchial washings, biopsy or suctioning. Refer to JSNs M8550, M8600, M8605 or M8610 for supporting equipment.



JSN **M8510** Name**Colonoscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>5</b>	Height (cen) <b>13</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>75</b>	Depth (cen) <b>190</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Flexible fiberoptic colonoscope. This scope is designed for colon/large intestine exploration, washing, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an air/water channel, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. Casings and instrument channels can have varying dimensions depending on colonoscope design and intended procedure.

JSN **M8511** Name**Colonoscope, Video, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>1</b>	Width (cen) <b>2</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>79</b>	Depth (cen) <b>200</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic video colonoscope. This scope is designed to function with video equipment and for colon/large intestine exploration, washing, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an air/water channel, an objective lens with a charge-coupled device (CCD) chip, electronic image cable and a cable for connection to the light source and video equipment.

JSN **M8512** Name**Duodenoscope, Video, w/Accessories**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>6</b>	Width (cen) <b>15</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>61</b>	Depth (cen) <b>156</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic video duodenoscope. This scope is designed to function with video equipment and for duodenal exploration, washings, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, an air/water channel, a light guide, an objective lens with a charge-coupled device (CCD) chip, a forceps raiser, an electronic image cable and a cable for connection to the light source and video equipment. Casings and instrument channels can have varying dimensions depending on duodenoscope design and intended procedure.

JSN **M8513** Name **Duodenoscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>6</b>	Width (cen) <b>15</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>61</b>	Depth (cen) <b>155</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic duodenoscope. This scope is designed for duodenal exploration, volume washings, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, an air/water channel, a light guide, an objective lens with an optical image fiber cluster, a forceps raiser, an eyepiece and a cable for connection to a light source. Casings and instrument channels can have varying dimensions depending on duodenoscope design and intended procedure.

JSN **M8514** Name **Duodeno/Choledochoscope System, Mother/Daughter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>20</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>0.5</b>	Height (cen) <b>1</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>0.5</b>	Width (cen) <b>1</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>86</b>	Depth (cen) <b>219</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic mother/daughter duodenoscope/choledochoscope system. Unit consists of a mother endoscope with an instrument channel large enough to allow passage of a second (daughter) endoscope. The mother scope consists of a thin flexible casing with an air/water channel, a suction adapter, an instrument channel with elevating forceps, a light guide, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. The daughter scope consists of a thinner flexible casing which contains light guides, an objective lens with optical image fiber cluster and an instrument channel.

JSN **M8515** Name**Gastroscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>6</b>	Width (cen) <b>15</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>55</b>	Depth (cen) <b>140</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic gastroscope. This scope is designed for gastrointestinal exploration, cleaning, biopsy, tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an objective lens with an optical image fiber cluster, an air/water channel, an eyepiece and a cable for connection to a light source. Casings and instrument channels can have varying dimensions based on gastroscope design and intended procedure. Some scopes feature dual instrument channels for more complex procedures.

JSN **M8516** Name**Heat Probe Unit, Endoscopic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	8	Height (cen)	20
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Heat probe unit for gastrointestinal endoscopy with water container, footswitch, power cord, heat probes, soaking cup and cleaning tube. Unit uses an analog computer to control the amount of energy delivered to tissue and the depth of coagulation.

JSN **M8517** Name**Enteroscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>15</b>	Weight (kgs) <b>7</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>0.5</b>	Height (cen) <b>1</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>0.5</b>	Width (cen) <b>1</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>110</b>	Depth (cen) <b>279</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic enteroscope. This scope is designed for small bowel exploration, washing, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an air/water channel, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. Casings and instrument channels can have varying dimensions depending on enteroscope design and intended procedure. Sonde-type scopes feature a second water channel for balloon cuff inflation.



JSN **M8518** Name**Gastroscope, Video, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>55</b>	Depth (cen) <b>139</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic video gastroscope. This scope is designed for use with video equipment and for gastrointestinal exploration, washings, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an air/water channel, an objective lens with a charge-coupled device (CCD) chip, electronic image cable and a cable for connection to the light source and video equipment.

JSN **M8519** Name**Enteroscope, Video, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>15</b>	Weight (kgs) <b>7</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>0.5</b>	Height (cen) <b>1</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>0.5</b>	Width (cen) <b>1</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>110</b>	Depth (cen) <b>279</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic video enteroscope. This scope is designed for use with video equipment and for small bowel exploration, washing, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, an air/water channel, light guides, an objective lens with a charge-coupled device (CCD) chip, an electronic image cable and a cable for connection to the light source and video equipment.

JSN **M8520** Name**Laparoscope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs)	Weight (kgs)
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in)	Height (cen)
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in)	Width (cen)
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in)	Depth (cen)
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2

Description Unit of Issue **EA** Group **Miscellaneous**

A type of endoscope that is inserted into a small incision in the abdominal wall and pelvic areas for observation, diagnosis and treatment. Numerous types of laparoscopes are available. Some include fiberoptic light systems and camera heads that contain charged coupled devices (CCD's) for processing of the images, documentation and external display. Usually manufactured in two types, either a diagnostic or viewing laparoscope or an operating laparoscope.

JSN **M8525** Name

Laser, Surgical, CO2, Mobile

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed					Weight (lbs)		280	Weight (kgs)		128
Navy	C   Government Furnished, Government Installed					Height (in)		80	Height (cen)		203
USAF	C   Government Furnished, Government Installed					Width (in)		22	Width (cen)		56
VA	C   Government Furnished, Government Installed					Depth (in)		22	Depth (cen)		56
IHS	C   Government Furnished, Government Installed					NSN 6515					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.											
Utility1: Plumbing		.						Volts1		120	
Utility2: Electrical		B   120 volt, special outlet						Volts2		0	
Utility3: Med Gas		.						Hertz		60	
Utility4: Misc Gas		.						Hertz Dep		0	
Utility5: Non-Med Gas		.						Hertz Switch		-1	
Utility6: Misc		.						BTU / Hour		0	
				Phase1	1	Amps1	20	Watts1		2400	
				Phase2	0	Amps2	0	Watts2		0	

Description

Unit of Issue **EA**

Group

Miscellaneous

CO2, mobile, surgical laser. Unit consists of a laser tube containing the laser medium laser pump, cooling system and an aiming system enclosed in a wheeled steel frame. Unit delivers up to 80 watts-on tissue. It includes a microprocessor based control, variable operation and delivery modes, regulated gas system and a spring-balanced articulated arm. Designed for a variety of therapeutic procedures, to create a surgical incision, to excise or necrose deeper tissues or for oblation of delicate tissue.

JSN **M8526** Name

Laser, Pulsed Dye

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed					Weight (lbs)		320	Weight (kgs)		146
Navy	C   Government Furnished, Government Installed					Height (in)		48	Height (cen)		122
USAF	C   Government Furnished, Government Installed					Width (in)		18	Width (cen)		46
VA	C   Government Furnished, Government Installed					Depth (in)		31	Depth (cen)		79
IHS	C   Government Furnished, Government Installed					NSN 6515					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.											
Utility1: Plumbing		.				Volts1		230			
Utility2: Electrical		C   208/220 volt				Volts2		0			
Utility3: Med Gas		.				Hertz		60			
Utility4: Misc Gas		.				Hertz Dep		0			
Utility5: Non-Med Gas		.				Hertz Switch		-1			
Utility6: Misc		.				BTU / Hour		0			
				Phase1	1	Amps1	30	Watts1		6900	
				Phase2	0	Amps2	0	Watts2		0	

Description

Unit of Issue **EA**

Group

Miscellaneous

Pulsed dye laser used in the dermatology service. This laser is flash lamp-excited pulsed dye.

JSN **M8527** Name**Laser, Surgical, KTP**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	341	Weight (kgs)	155	
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152	
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46	
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		230		
Utility2: Electrical		F   Special electrical requirements	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	30	Watts1	6900
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

KTP, mobile, surgical laser. Unit consists of a laser tube containing the medium laser pump, cooling system, and aiming system, enclosed in a wheeled steel frame. Unit delivers 50 milli-Watts to 36 watts at resonator. It includes a microprocessor based control, variable operation and delivery modes, regulated gas system, and a spring-balanced articulated arm. Designed for a variety of therapeutic procedures, to create a surgical incision, to excise or necrose deeper tissues.

JSN **M8530** Name**Microscope, Operating, Ceiling Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>100</b>	Weight (kgs) <b>46</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>0</b>	Height (cen) <b>0</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>0</b>	Width (cen) <b>0</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>0</b>	Depth (cen) <b>0</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>D   Empty conduit with pull cord</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Ceiling mounted operating microscope. Unit consists of a binocular microscope body equipped with a range of available accessories for co-observation, documentation and illumination, motorized zoom and precision focusing system. Foot-pedal controlled. Unit is held by an adjustable arm attached to a ceiling support mechanism. For multi-specialty use (ENT, ophthalmological, neuro surgery, reconstructive surgery).

JSN **M8534** Name**Microscope, Operating, Portable, General Use**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>537</b>	Weight (kgs) <b>244</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>73</b>	Height (cen) <b>186</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>56</b>	Width (cen) <b>142</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>72</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515II0002491</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>960</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Portable operating microscope complete with objectives and stand. Unit consists of a binocular microscope body equipped with a range of accessories for co-observation, documentation and illumination. Control knobs equipped with sterilizable handles. Mounted on a large swinging-arm stand. Used in surgical procedures for magnification of the operating field. Can be configured for different specialty use (ENT, hand surgery, etc.).

JSN **M8535** Name**Microscope, Operating, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>403</b>	Weight (kgs) <b>183</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>60</b>	Height (cen) <b>152</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>25</b>	Width (cen) <b>64</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515II0002491</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>6</b>	Watts1 <b>720</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Portable operating microscope complete with objectives and stand. Unit consists of a binocular microscope body equipped with a range of accessories for co-observation, documentation and illumination. Control knobs equipped with sterilizable handles. Mounted on a large swinging-arm stand. For examinations and diagnosis in medical consultancies and as a laboratory training instrument. Configured for use primarily for eye and neuro surgery.



JSN **M8540** Name **Microscope, Operating, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>83</b>	Weight (kgs) <b>38</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>36</b>	Height (cen) <b>91</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>66</b>	Width (cen) <b>168</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>60</b>	Depth (cen) <b>152</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Wall mounted operating microscope. Unit consists of a binocular microscope body mounted to a wall support. A magnification changer to determine the magnification ratio is enclosed in the body tube of the microscope. The lens system consists of a range of objectives from 3 to 15 in 5 steps. Includes a fiberoptic halogen light source with beam-splitter, manual or pedal focusing controls and zoom capabilities. Used in clinics, hospitals and doctor's offices during surgery to clarify the surgeon's view of microscopic structures.

JSN **M8541** Name**Microscope, Operating Endodontic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	171	Weight (kgs)	78	
Navy	C   Government Furnished, Government Installed		Height (in)		Height (cen)		
USAF	C   Government Furnished, Government Installed		Width (in)		Width (cen)		
VA	C   Government Furnished, Government Installed		Depth (in)		Depth (cen)		
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	4	Watts1	480
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

An operating microscope for use during endodontic procedures. Microscope has six steps of magnification with a range of 2.1x to 19.2. Unit is easily maneuverable and ergonomically and modularly designed for operator comfort and upgrade accommodation. Unit comes with various mounting options available.

JSN **M8545** Name**Sigmoidoscope, Fiberoptic, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>18</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>15</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>6</b>	Width (cen) <b>14</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>43</b>	Depth (cen) <b>109</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Flexible fiberoptic sigmoidoscope. This scope is designed for colon (sigmoid bend) exploration, washing, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an air/water channel, an objective lens with an optical image fiber cluster, an eyepiece and a cable for connection to a light source. Casings and instrument channels can have varying dimensions depending on scope design and intended procedure.

JSN **M8546** Name**Sigmoidoscope, Video, Therapeutic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Flexible fiberoptic sigmoidoscope. This scope is designed for use with video equipment and for lower colon (sigmoid bend) exploration, washing, biopsy or tissue removal and suctioning. Unit consists of a thin flexible casing with a suction adapter, an instrument channel, light guides, an air/water channel, an objective lens with a charge-coupled device (CCD) chip, electronic image cable and a cable for connection to the light source and video equipment.

JSN **M8550** Name**Light Source, Fiberoptic, Endoscopy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	22	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	54	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Fiberoptic light source for endoscopy procedures. Unit includes variable air control system, built-in emergency lamp, built-in automatic exposure system, set point memory and lock button. Built-in LED indicator.

JSN **M8551** Name**Light Source, Fiberoptic Headlamp**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	14	Weight (kgs)	7
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 6	Watts1	720		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Fiberoptic light source for surgical headlamps. This unit provides color corrected light for surgical procedures where photography is not required.

JSN **M8552** Name**Camera, Video W/Headlamp, Light Source**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	33	Weight (kgs)	15	
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	7	Watts1	840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

High resolution head mounted camera with choice of at least three lenses (7.5mm, 15mm, 24mm), a headlight module, adjustable head band and replaceable sweat pads. Unit includes a high quality fiberoptic cable, 300 Watt Xenon light source with choice of 3 rotary turrets that permit attachment to any headlight instrument or endoscope for added flexibility. Mobile stand and carrying case for camera are also available.

JSN **M8555** Name**Insufflator, Automatic Controls**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10	
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18	
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36	
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	34	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	600		
Utility4: Misc Gas		E   Carbon dioxide gas		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Automatic controlled insufflator is used to infuse CO2 during endoscopic and laser surgery. Unit provides controlled pressure of CO2 within the cavity of interest and eliminates air from the site. This item is also a component of the JSN M8605-M8607 and M8610-M8611 endoscopy carts.

JSN **M8556** Name**Electrosurgical Unit, Endoscopy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	31	Weight (kgs)	14	
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour				
		Phase1	1	Amps1	9	Watts1	1080
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Electrosurgical unit for endoscopy procedures. Unit is designed for tissue cutting, coagulation, polyp removal and general surgical procedures. Unit produces varying radio frequency electric current waveforms (cut, blended, coagulation), for different treatment procedures. Unit can support monopolar and bipolar electrosurgical instruments and includes a safety system which shuts off current if leads or cables are improperly connected. This unit is also a component of the M8605-M8607 and M8610-M8611 endoscopy carts.

JSN **M8557** Name**Suction Unit, Endoscopy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	16	Depth (cen)	41	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour				
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Miscellaneous

Suction unit for endoscopy procedures. Unit works with a wide variety of fiberoptic and video endoscopes. This unit is also a component of the JSN M8605-M8607 and M8610-M8611 endoscopy carts.

JSN **M8600** Name**Workstation, Endoscopy Video Documentation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	EA	Group	Miscellaneous
Networked endoscopy video enhancement and documentation system which allows the images from several endoscopy procedure rooms to be recorded and saved for later review. System permits remote activation from the procedure room and recall of previous procedures for comparison. Patient data and images are integrated on the system along with physician notes. The system prints text reports and color graphic images in a variety of formats. System consists of an image processing unit at each endoscopy location, a scheduling console, a central image management console, data storage devices and one or more remote reporting consoles. Each system is specifically designed for its installed location and system cost will vary. Database pricing is for a 10-user system including a network station, software, a color printer, a text printer, a medical grade monitor, a network server, an archive server, Ethernet hubs, tape backups, processor upgrades, charting system, optical storage devices, remote patient registration station, workstation monitor upgrade, slide maker, power supply, cabling and device racks. Electrical requirements and physical dimensions refer to the network station and archive server only.				



JSN **M8605** Name**Endoscopy Cart, Fiberoptic, Basic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>48</b>	Height (cen) <b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>31</b>	Width (cen) <b>79</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>23</b>	Depth (cen) <b>58</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	<b>E   Carbon dioxide gas</b>			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1	<b>1800</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group Miscellaneous

Endoscopic procedure cart. System contains a cart, light source, heat probe unit, electrosurgical unit, insufflator and a suction pump. This cart does not contain an endoscope or video equipment and does not support video endoscopes. Refer to JSNs M8500-M8550 for endoscopes and JSNs M8606-M8607 for fiberoptic endoscope video carts. Each cart can support one or more types of endoscopes and should be specifically tailored to its intended use. Database pricing and physical information are for a higher cost system which contains one of each of the above components.

JSN **M8606** Name **Endoscopy Cart, Fiberoptic, w/Video Accessories**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	300	Weight (kgs)	137
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 6515			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	<b>E   Carbon dioxide gas</b>		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1 <b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Endoscopy cart with video and print capabilities for use with fiberoptic (direct vision) endoscopes. This cart does not work with videoscopes. System takes optical images from a single endoscope and directly records them or converts them to digital signals for recording. A typical system cart includes the cart, a light source, an insufflator, a suction unit, a heat probe unit, an electrosurgical apparatus, a digital camera converter or color video camera, a camera controller, a monitor, a video/DVD recorder and a color printer. This JSN does not include the endoscope; refer to the endoscopes at JSNs M8500-M8550. Each cart can support one or more types of endoscope and should be specifically tailored to its intended use(s). This cart can be configured to interface with a network endoscopy information management system; refer to JSN M8600. Database physical information and pricing is for a higher cost system containing one of each of the above components.

JSN **M8607** Name**Endoscopy Cart, Fiberoptic, w/Video, Info. Mgmt.**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	400	Weight (kgs)	182	
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163	
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122	
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	E   Carbon dioxide gas		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	28	Watts1	3360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Endoscopy cart with video, print and information management capabilities for use with fiberoptic (direct vision) endoscopes. This cart does not work with videoscopes. System takes optical images from a single endoscope and directly records them or converts them to digital signals for recording and enhancement. A typical system includes two carts, a light source, an insufflator, a suction unit, an electrosurgical apparatus, a heat probe unit, a digital camera converter, a camera controller, a monitor, a video recorder, a computer system with software and a color printer. This JSN does not include the endoscope; refer to the endoscope JSNs from M8500-M8550. Each cart can support one or more types of endoscopes and should be specifically tailored to its intended use. This cart is intended for stand alone use although it may be connected to an endoscopy information management system. Database physical information and pricing is for a high end system on two carts containing one of each of the mentioned components. The electrical power draw will require two separate circuits.

JSN **M8610** Name

**Endoscopy Cart, Video (CCD) Scope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>200</b>	Weight (kgs) <b>91</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>72</b>	Height (cen) <b>183</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>36</b>	Depth (cen) <b>91</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	<b>E   Carbon dioxide gas</b>		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>21</b>	Watts1 <b>2520</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description

Unit of Issue **EA**

Group

**Miscellaneous**

Video support system for endoscopes which have a charge coupled device (CCD) camera chip or similar technology embedded in the distal end of the endoscope. This system does not support direct observation fiberoptic endoscopes. Refer to JSNs M8505-M8507 for fiberoptic endoscope carts. A typical cart system includes the cart, a light source, an insufflator, a suction unit, a heat probe unit, an electrosurgical apparatus, a video controller, a monitor, a video recorder and a color printer. This JSN does not include the endoscope; refer to the endoscopes at JSNs M8500-M8550. Each cart can support one or more types of video endoscope and should be specifically tailored to its intended use(s). This cart can be configured to interface with a network endoscopy information management system; refer to JSN M8600. Database physical information and pricing is for a higher cost system containing one of each of the above components. Electrical draw may require two separate electrical circuits to support one cart.

JSN **M8611** Name **Endoscopy Cart, Video (CCD) Scope, with Info. Mgmt**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	400	Weight (kgs)	182	
Navy	C   Government Furnished, Government Installed		Height (in)	74	Height (cen)	188	
USAF	C   Government Furnished, Government Installed		Width (in)	43	Width (cen)	109	
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	E   Carbon dioxide gas		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour				
		Phase1	1	Amps1	28	Watts1	3360
		Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue <b>EA</b>	Group	Miscellaneous
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Endoscopy cart with video, printing and information management capabilities for use with endoscopes which have a charge coupled device (CCD) camera chip or similar technology embedded in the distal end of the endoscope. This system does not support direct observation fiberoptic endoscopes. See JSNs M8505-M8507. A typical system includes two carts, a light source, an insufflator, a suction unit, an electrosurgical apparatus, a heat probe unit, a control unit, a monitor, a video recorder, a computer system with software and a color printer. This JSN does not include the endoscope; refer to the endoscope JSNs from M8500-M8550. Each cart can support one or more types of endoscopes and should be specifically tailored to its intended use. This cart is intended for stand alone use although it may be connected to an endoscopy information management system; refer to JSN M8600. Database physical information and pricing is for a high end system on two carts containing one of each of the mentioned components. The electrical power draw will require two separate circuits.

# JSN **M8650** Name **System, Esophageal Motility Recording**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>42</b>	Height (cen) <b>107</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>25</b>	Width (cen) <b>64</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>120</b>	
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>60</b>	
Utility4: Misc Gas	.	Hertz Dep <b>-1</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Automated esophageal motility recording and analysis system. The system provides automated standard protocols for motility monitoring and records the results of tests. The system performs analysis of the results, generation of clinical reports and printing of the results. The system includes an infusion pump, a mechanical motility transducer system, a computer, a printer and appropriate software. Some standard packages also include a system cart.

JSN **M8655** Name**Recorder, Esophageal Motility, Ambulator**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>1</b>	Weight (kgs) <b>1</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>1</b>	Height (cen) <b>3</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>5</b>	Width (cen) <b>13</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>6</b>	Depth (cen) <b>15</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

24 hour ambulatory one channel pH monitoring system. Unit consists of: a pH data recorder with software, 10 each disposable combination pH/reference electrodes, an adapter cable for single channel operation using disposable electrodes, 4.00 pH buffer solution, a 9-V DC alkaline battery, a computer interface cable with a 25 pin serial port and pH analysis software (IBM or compatible). For successful operation this system requires the use of a computer, see JSN M1800.

JSN **M8665** Name**Analyzer, Hydrogen, Breath**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	1	Watts1	120
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Hydrogen breath analyzer offers a reliable, non-invasive test for carbohydrate, malabsorption, bacterial overgrowth and intestinal transit time which accurately measures parts per million (PPM) hydrogen in alveolar air. These analyzers typically use electrochemical or gas chromatography measuring methods.

JSN **M8755** Name**Aspirator, Low Pressure/Low Volume, Surgical**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	110	Weight (kgs)	50
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Low pressure, low volume surgical aspirator. Stand mounted stainless steel unit. 1/8 HP motor with variable suction intensity. It includes 600 ml graduated collection bottle, hydrophobic bacteria filter, a precision suction regulating valve, timer and a foot regulator. For post operative surgical wound drainage and general suction use.



JSN **M8760** Name**Aspirator, Uterine, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	135	Weight (kgs)	62
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile, uterine aspirator. Unit has a stainless steel top with a protective rubber bumper mounted on a mobile cabinet with casters. It includes an explosion proof motor, two 1400 cc collection bottles, vacuum gauge, vacuum control, and storage drawer. Flow range to 4.00 cu ft per minute. Used in operating rooms or other areas where curettage is necessary.

JSN **M8765** Name**Aspirator, Low Pressure/High Volume, Chest/Abdomen**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	63	Weight (kgs)	29
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 6515			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	360	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Low pressure, high volume suction apparatus for chest/abdomen use. Stand mounted durable stainless steel console unit. Stand includes 2 1/2" casters with chemical resistant top. Unit includes collection bottle, bacteria filter, suction regulating valve and drainage tubes. This unit provides regulation of suction from 0 to 50 cm of water for rapid removal of fluids and gas from the pleural cavity.

JSN **M8770** Name **Aspirator/Pressure Unit, General Purpose**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	70	Weight (kgs)	32
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

General purpose suction/pressure apparatus. Double stainless steel console unit with a 1/8 HP motor, stand-mounted. Stands include 2 1/2" casters with chemical resistant top. Pumps suction capacity: 22 LPM. Unit includes collection bottle, bacteria filter and suction regulating valve. Used for oral/nasal, tracheal suctioning and other emergency purposes.

JSN **M8800** Name **Cart, Anesthesia**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	145	Weight (kgs)	66	
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104	
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile anesthesia cart. The cart shall be built of stainless steel and mounted on 4" casters for easy mobility. It shall be capable of being equipped with bottle holders, adjustable IV pole, storage drawers, shelves and a top bar/rail.

JSN **M8805** Name**Table, Instrument, Straddle**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	160	Weight (kgs)	73	
Navy	C   Government Furnished, Government Installed		Height (in)	56	Height (cen)	142	
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122	
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Instrument table to straddle an operating table. All stainless steel welded construction, mounted on 3" ball-bearing casters with foot brakes. Adjustable height from approximately 40 to 60 inches. For instruments and diagnostic equipment during surgery.

JSN **M8810** Name**Stand, Mayo**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	39	Weight (kgs)	18	
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Adjustable instrument table. Table is corrosion resistant stainless steel construction and is mounted on two casters with two skid rails. It has telescopic upright adjusts from 39 inches to 60 inches with automatic locking device, and removable 13"x19" instrument tray. Designed for use in operating and procedure rooms.

JSN **M8815** Name**Table, Instrument/Dressing, Angular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	64	Width (cen)	162
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Angular instrument/dressing table. Heavy duty design and stainless steel construction. Tops are hemmed and bent together to form a sturdy sound-deadened surface. Mounted on electrically conductive ball-bearing casters. Designed for use in operating or procedure rooms.

JSN **M8820** Name**Table, Instrument/Dressing, CRS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	55	Weight (kgs)	25
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile instrument and dressing table, approximately 34"H x 33"W x 18"D. The cart shall be built of stainless steel and mounted on 2" swivel casters for easy mobility. The unit shall include a table top and a bottom shelf with a continuous guard rail on both surfaces.

JSN **M8825** Name **Table, Instrument/Dressing, CRS, approx. 36x20x34**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Instrument and dressing table. Made of corrosion resistant stainless steel with a sound deadened top. Includes guard rail, shelf and two side-by-side drawers. The table is mounted on swivel, ball-bearing casters.

JSN **M8830** Name **Table, Instrument/Dressing, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile instrument/dressing table, approximately 34" H x 20" W x 16" D Corrosion resistant stainless steel mobile table with sound-deadening shelf and drawer. Unit is mounted on 2" casters. Designed for all purpose use in the hospital or clinic.

JSN **M8900** Name **Carriage, Pail, CRS, Without Pail**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>9</b>	Weight (kgs) <b>4</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>7</b>	Height (cen) <b>18</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>16</b>	Width (cen) <b>41</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Carriage, pail (kick bucket) CRS. Consists of a stainless steel ring type carriage mounted on ball bearing casters. Includes circular non-marring bumper. For use in the surgical operating room.

JSN **M8905** Name **Pail, Utility, CRS, Without Carriage**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>12</b>	Weight (kgs) <b>6</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>14</b>	Width (cen) <b>36</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>14</b>	Depth (cen) <b>36</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep <b>0</b>	
Utility5: Non-Med Gas	.	Hertz Switch <b>0</b>	
Utility6: Misc	.	BTU / Hour <b>0</b>	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Utility pail (kick bucket). Shall be a stainless steel 12 quart bucket for use in surgical operating rooms.

JSN **M8910** Name**Cart, Surgical Case**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	285	Weight (kgs)	130
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed		Width (in)	57	Width (cen)	145
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Surgical case cart. Unit consists of two hinged cabinet sections, each section equipped with two pull-out shelves with stops. The entire unit is mounted on four heavy duty conductive swivel casters. Used to transport surgical packs and supplies to surgery and soiled items back to central supply.

JSN **M8915** Name**Cart, Surgical Dressing, CRS, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	100	Weight (kgs)	45
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	53	Width (cen)	135
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 0	Amps1 0	Watts1	0		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Mobile surgical dressing cart. The cart has all corrosion resistant stainless steel construction. The cart is mounted on casters, has two sound-deadened shelves with solid round guard rails, a CRS basin and pail. Designed for transporting and storing of dressing supplies.



JSN **M8920** Name **Stand, Basin, CRS, Mobile, Double**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>40</b>	Weight (kgs) <b>19</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>34</b>	Height (cen) <b>86</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>29</b>	Width (cen) <b>74</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530007091000</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**  
 CRS, mobile, double basin stand with shelf. Stainless steel corrosion resistant frame constructed from two continuous inverted "U" shaped tubes, forming four legs and mounted on casters. Circular rings welded to top receive two removable 8 quart stainless steel basins. For open heart and other procedures.

JSN **M8925** Name **Stand, Basin, CRS, Mobile, Single**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>20</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>33</b>	Height (cen) <b>84</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>15</b>	Width (cen) <b>38</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>15</b>	Depth (cen) <b>38</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530007001025</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1 <b>0</b>	
Utility2: Electrical	.	Volts2 <b>0</b>	
Utility3: Med Gas	.	Hertz <b>0</b>	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**  
 Mobile single basin stand with shelf. The stand shall be constructed of tubular stainless steel and mounted on 2" swivel casters. Shall include a shelf and an 8 quart stainless steel basin. Intended for use in ORs and treatment areas.



JSN **M8930** Name**Suspension Unit, Utility, Ceiling, Microsurgery**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	264	Weight (kgs)	120
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	52	Height (cen)	132
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Miscellaneous**

Microsurgery ceiling suspension arm consisting of a ceiling mounted column with a power supply unit and a hydraulic control/pumping system. The unit features free movement along a track above the surgery site and operates from a hand or foot switch. The database height dimension refers to the column length. Width and depth refer to the length of the suspension arm. Depending on the weight bearing capacity of the ceiling, the track may need to be hung from the underside of the slab above. The track may need minimum ceiling height: 3.10 meters.

JSN **M8940** Name**Stool, Anesthesia, With Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Anesthesia stool with back. All stainless steel with well-curved back panel and wide conductive seat. Designed for the anesthesiologist during surgical procedures.

JSN **M8950** Name**Warmer, Blood**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	8	Weight (kgs)	4	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23	
USAF	C   Government Furnished, Government Installed		Width (in)	8	Width (cen)	20	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Unit consists of a temperature regulated water bath, circulating fluid, or dry heat with controls and an audible high temperature alarm. The warmer provides a stable environment for the controlled warming of blood or other fluids prior to being transfused to a patient.

JSN **M8960** Name**Cart, Surgical Case, Birthing Room**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	33	Width (cen)	84
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Surgical case cart for use in birthing rooms. Unit has two cabinet sections, each section equipped with two pull-up shelves with stops. The entire unit is mounted on four heavy duty swivel casters. Used to transport surgical packs and supplies to the birthing room, and soiled items back to central supply.

JSN **M8965** Name**Cart, Fetal Monitoring, Birthing Room**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	118	Weight (kgs)	54	
Navy	C   Government Furnished, Government Installed		Height (in)	49	Height (cen)	124	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Physiological monitoring cart for use in birthing rooms. Multiple section mobile cabinet for storing monitoring equipment and bedside supplies. Includes one deep drawer and an enclosed cabinet area in addition to the monitor storage area which is equipped with a door. Monitor shelf location is waist high and includes a pull out writing surface. Cart may include CPU storage shelf.

JSN **M8970** Name**Warmer, Blood, High Volume**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN 6515			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 15	Watts1	1725		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Unit contains a proportional controller to regulate temperature in the heat exchanger and an audible high temperature alarm. Designed to provide a stable temperature for the controlled warming of blood or other fluids prior to being transfused to a patient. Unit may be a cuff type or circulating water heat exchanger.

JSN **M9012** Name**Table, Treatment/Casting, Heavy Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	285	Weight (kgs)	130
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	78	Depth (cen)	198
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Heavy duty treatment/casting table approximately 32" H X 78" D X 30" W. Detachable pad consists of 2" foam rubber. Unit has fully enclosed cabinet base with drawer and sliding doors. Comes in natural or walnut finish.

JSN **M9020** Name**Table, Exam, Pediatric, With Scale**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Pediatric exam table with scale. Cabinet type, free standing unit. It consists of one drawer and double cupboard, built-in electronic or mechanical scale and measuring tape, vinyl covered work surface and built-in paper dispenser. Equipped with protective high rim on three sides of table top. Designed for use in pediatric exam rooms.

JSN **M9025** Name**Table, Examination/Treatment, With Cabinet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	330	Weight (kgs)	150
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	78	Depth (cen)	198
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Miscellaneous

Table, examination/treatment with cabinet. Cabinet type exam table with three section upholstered top adjustable to a full chair position. Concealed heel stirrups, dual outlets, drawers, and storage space with optional armboard. Unit is designed for general use examination/treatment rooms.

JSN **M9030** Name**Chair, Examination/Treatment, Surgical, ENT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	83	Depth (cen)	211
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 12	Watts1	1440		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

ENT examination/treatment chair. Unit is equipped with a Electro-hydraulic lift system and mounted on a swivel base. It is lockable at any point of rotation and has power controls for elevation, reclining and adjusting headrest. Footrest retracts when chair is in low position. Arms of chair swing out of way for easier patient entry and exit. For use with ear, nose and throat operating apparatus.

JSN **M9035** Name**Chair/Table, Combination Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	325	Weight (kgs)	148	
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	79	Depth (cen)	201	
IHS	C   Government Furnished, Government Installed		NSN	7110LL0006217			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Chair/table combination unit. Unit consists of an upholstered chair with foot and head sections. Unit can be operated and positioned to a table position by a hydraulic mechanism. Features "memory" power positioning, controlled by pedal switches or finger switches. Unit is designed for use in clinics, doctor's office or treatment rooms.

JSN **M9045** Name**Table, Chiropractic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	395	Weight (kgs)	180	
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	89	Depth (cen)	226	
IHS	C   Government Furnished, Government Installed		NSN				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1		120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2		0		
Utility3: Med Gas	.		Hertz		60		
Utility4: Misc Gas	.		Hertz Dep		0		
Utility5: Non-Med Gas	.		Hertz Switch		0		
Utility6: Misc	A   Earth ground		BTU / Hour		0		
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Miscellaneous**

Adjustable chiropractic table with automatic and manual cocking for head, chest, lumbar and pelvic drops. Table height is adjustable from approximately 19" to 36". Table may have an air compressor to assist in flexion-distraction adjustments.

JSN **M9055** Name**Table, Exam, Orthopedic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	160	Weight (kgs)	72	
Navy	C   Government Furnished, Government Installed		Height (in)	31	Height (cen)	79	
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76	
VA	C   Government Furnished, Government Installed		Depth (in)	78	Depth (cen)	198	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Orthopedic exam table. Consists of a steel or wood frame with pull out drawers and storage area. Upholstered top section adjustable to any angle. Used for orthopedic examinations.

JSN **M9060** Name**Table, Minor Surgery, Pedestal, 4 Section, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>690</b>	Weight (kgs) <b>314</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>41</b>	Height (cen) <b>104</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>22</b>	Width (cen) <b>56</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>85</b>	Depth (cen) <b>216</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

A 4-section, mobile, pedestal mounted minor surgery exam table. Pedestal is mounted on a base with locking casters. Table is made from all stainless steel construction with chromium plated surfaces. Table has a foot control pedal for Trendelenburg and reverse Trendelenburg positions. Table padding is removable for cleaning. Table top consists of four hinged sections. Designed for minor operating rooms or outpatient surgery centers.



JSN	M9065	Name	Table, Examination, Proctology, Electro/Hydraulic					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed				Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed				Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed				Depth (in)	84	Depth (cen)	213
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	12	Watts1	1440
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue EA		Group		Miscellaneous	
Electro-hydraulic proctology examination table. Unit consists of a stainless steel base with an Electro-hydraulic system and foot controls. It includes a vacuum formed vinyl contoured top, a padded arm rest, an adjustable knee rest, a stainless steel drainage pan and a built-in paper roll retainer/cutter. The table is designed for proctology, urology and OB/GYN exams.								

JSN	M9066	Name	Table, Examination, Treatment, Electro/Hydraulic					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed				Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed				Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed				Depth (in)	83	Depth (cen)	211
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.			Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas		.			Hertz	60		
Utility4: Misc Gas		.			Hertz Dep	-1		
Utility5: Non-Med Gas		.			Hertz Switch	0		
Utility6: Misc		.			BTU / Hour	0		
			Phase1	1	Amps1	20	Watts1	2400
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue EA		Group		Miscellaneous	
Electro-hydraulic examination treatment table. Unit consists of a stainless steel base with an Electro-hydraulic system with foot controls. It includes vacuum formed vinyl contoured top, padded arm rest, adjustable knee rest, stainless steel drainage pan and built-in paper roll retainer/cutter. Designed for general use in treatment rooms for minor surgical procedures.								

JSN **M9075** Name**Table, Operating, Fracture, Orthopedic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	616	Weight (kgs)	280
Navy	C   Government Furnished, Government Installed		Height (in)	53	Height (cen)	135
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	152	Depth (cen)	386
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	110		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1100
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Orthopedic and fracture repair operating table. Pedestal type table with 400 pound lifting capacity. Equipped with hydraulic controls, rotating perineal post, pelvic supports and radiographic accessories. Mounted on locking swivel casters. Accessories available to accommodate pediatric patients. Designed for casting procedures as well as orthopedic surgical procedures.

JSN **M9080** Name**Table, Operating, Pedestal, 5 Section**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	737	Weight (kgs)	335
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	86	Depth (cen)	218
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Miscellaneous**

Pedestal type major operating table with 5 sections. Table is mounted on a solid base with casters and locks. Table top surface is fabricated from radio-translucent, conductive panels and the larger table sections are equipped with radiographic cassette tunnels. Table includes Electro-hydraulic controls, side rail locking system, kidney elevator, grounding receptacle and dual arm support section. Designed for use in the operating room in a variety of surgical procedures.

JSN **M9095** Name**Table, Operating, Remote Control**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	750	Weight (kgs)	341	
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	113	
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64	
VA	C   Government Furnished, Government Installed		Depth (in)	83	Depth (cen)	210	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Remote control surgical table. Table is a stainless steel pedestal type mounted on conductive locking casters. It consists of an Electro-hydraulic system with remote control and foot pedals. Unit's positioning capabilities include lateral tilt of 30 degrees, Trendelenburg and reverse Trendelenburg. It is equipped with side rails, kidney bridge and a radio translucent top. Table is designed for a variety of procedures in the operating room.

JSN **M9100** Name**Table, Procedure, Urological**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	390	Weight (kgs)	177
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	80	Depth (cen)	203
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Miscellaneous**

Manual or electric tilt urological table. The unit consists of a heavy duty metal base and an upholstered patient cushion. The unit includes a screened stainless steel basin which drains into a reservoir, adjustable Bierhoff crutches, steel storage drawer(s), pullout leg rests and an adjustable foot section. The unit is equipped with foot controls for height and positioning adjustments. The table is designed for use during urological procedures, treatment, examinations and minor surgery.

JSN **M9110** Name**Table, Operating, 5 or 6 Section, Trauma**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>890</b>	Weight (kgs) <b>404</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>45</b>	Height (cen) <b>114</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>89</b>	Depth (cen) <b>226</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1	<b>720</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Miscellaneous**

Pedestal type, 5 or 6 section, operating table. Pedestal table, mounted on a solid base with casters and locks. Table top surface is fabricated from radio-translucent and conductive panels and is equipped with cassette tunnels in each of the table top sections. Table includes: Electro-hydraulic controls, side rail locking system, grounding receptacle and dual arm support section. It is designed for use in the operating room in a variety of surgical procedures. Table is configured to address the needs of trauma surgery.

JSN <b>M9115</b> Name		Table, Operating, Spinal					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	<b>C   Government Furnished, Government Installed</b>			Weight (lbs)	<b>790</b>	Weight (kgs)	<b>359</b>
Navy	<b>C   Government Furnished, Government Installed</b>			Height (in)	<b>48</b>	Height (cen)	<b>122</b>
USAF	<b>C   Government Furnished, Government Installed</b>			Width (in)	<b>32</b>	Width (cen)	<b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>			Depth (in)	<b>102</b>	Depth (cen)	<b>259</b>
IHS	<b>C   Government Furnished, Government Installed</b>			NSN <b>6530</b>			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing      .				Volts1	<b>120</b>		
Utility2: Electrical <b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>		
Utility3: Med Gas      .				Hertz	<b>60</b>		
Utility4: Misc Gas      .				Hertz Dep	<b>0</b>		
Utility5: Non-Med Gas    .				Hertz Switch	<b>0</b>		
Utility6: Misc      .				BTU / Hour	<b>0</b>		
		Phase1	<b>1</b>	Amps1	<b>15</b>	Watts1	<b>1800</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

DescriptionUnit of Issue **EA**GroupMiscellaneous

Unit provides an elevated surface for supporting a patient's body during spinal surgical procedures, stabilizing the patient's position and providing optimal exposure of the surgical field. The unit has a C-Spine base allowing unrestricted C-Arm integration for A/P, lateral and oblique views as well as for fluoroscopic procedures. The table is capable of supporting a patient weighing up to 500 pounds. The unit has an electrically adjustable table top height that ranges from 24-48 inches.

JSN <b>P1050</b>		Name		<b>Bathtub, Patient</b>				
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	<b>A   Contractor Furnished, Contractor Installed</b>				Weight (lbs)	<b>185</b>	Weight (kgs)	<b>84</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>				Height (in)	<b>22</b>	Height (cen)	<b>56</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>				Width (in)	<b>60</b>	Width (cen)	<b>152</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>				Depth (in)	<b>42</b>	Depth (cen)	<b>107</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>				NSN			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		<b>D   Cold and hot water and drain</b>			Volts1		<b>0</b>	
Utility2: Electrical		.			Volts2		<b>0</b>	
Utility3: Med Gas		.			Hertz		<b>0</b>	
Utility4: Misc Gas		.			Hertz Dep		<b>0</b>	
Utility5: Non-Med Gas		.			Hertz Switch		<b>0</b>	
Utility6: Misc		.			BTU / Hour		<b>0</b>	
			Phase1	<b>0</b>	Amps1	<b>0</b>	Watts1	
			Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	

DescriptionUnit of Issue **EA**GroupPlumbing Fixtures

White acrylic bathtub used for patient bathing. Includes drain and skirt.

JSN **P1060** Name**Tub/Shower, Combination, Pediatric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	16	Height (cen)	41
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN 4530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A recess, acid-resisting, heavy gauge, porcelain enameled steel, one-piece tub (left or right-hand outlet) with shower. Unit features: slip-resistant surface bottom; end drain outlet; pressure balanced, single lever mixing valve with check stops; tub diverter and filler; hand-held shower with hose and in-line vacuum breaker; and slide guide. For general purpose use in pediatric patient bathrooms.

JSN **P1150** Name**Valve, Rinse, Bedpan, With Disinfectant Injector**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	8	Weight (kgs)	4	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	8	Width (cen)	20	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		J   Cold water only	Volts1	0			
Utility2: Electrical		.	Volts2	0			
Utility3: Med Gas		.	Hertz	0			
Utility4: Misc Gas		.	Hertz Dep	0			
Utility5: Non-Med Gas		.	Hertz Switch	0			
Utility6: Misc		.	BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Bedpan rinsing valve with deodorant/disinfectant spray. Unit is wall mounted above a water closet having an exposed flush valve. Flush water shall be available to rinse the pan with the balance used to flush the waste. Used in dirty utility rooms located in patient care areas throughout the hospital. Unit is used to flush and disinfect a dirty bedpan.



JSN **P1950** Name**Eyewash, Floor Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>20</b>	Weight (kgs) <b>9</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>43</b>	Height (cen) <b>109</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Pedestal standing eye wash station. Unit is hand operated to provide streams of water to clean foreign particles or liquids from the eyes in emergency situations. Used in laboratories and hospital areas where employees are susceptible to exposure to foreign, caustic or irritating matter to the eyes.

JSN **P1960** Name **Eyewash, Counter Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)		
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	9      Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	10      Height (cen)	25
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	14      Width (cen)	36
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10      Depth (cen)	25
IHS	A   Contractor Furnished, Contractor Installed		NSN    4510		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing      B   Cold water and drain			Volts1	0	
Utility2: Electrical      .			Volts2	0	
Utility3: Med Gas      .			Hertz		
Utility4: Misc Gas      .			Hertz Dep	0	
Utility5: Non-Med Gas    .			Hertz Switch	0	
Utility6: Misc      .			BTU / Hour	0	
	Phase1    0	Amps1    0	Watts1	0	
	Phase2    0	Amps2    0	Watts2	0	

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Counter top mounted emergency eye wash station. Unit is hand operated to provide streams of water to clear or dilute foreign particles or liquids from the eyes in emergency situations. It is equipped with a stainless steel bowl, face spray ring and dual automatic pressure compensation devices. The valve remains open until manually closed. Used in laboratories and areas of the hospital where employees are subject to exposure to foreign bodies or caustic liquid matter to the eyes.

JSN **P1965** Name **Eyewash, Eye/Face, Sink Mounted, Hands-free**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	16	Height (cen)	41
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		A   Hot and cold water	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1	0	Amps1	Watts1	
		Phase2	0	Amps2	Watts2	

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A sink mounted eyewash station. The unit is designed for emergency eye and face rinsing from soft flow dual spray-heads. The Flow must be activated by the single momentary action and remain on until terminated.

JSN **P2000** Name **Eyewash, Wall Mounted, Hands-Free**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	8	Weight (kgs)	4	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	12	Height (cen)	30	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15	Width (cen)	38	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38	
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Wall mounted emergency eye wash station. The flow of water from the unit is activated by hand. Upon initiation of water flow the unit will operate hands free to provide streams of water to clear foreign particles or dilute caustic liquids from the eyes in emergency situations. Used in laboratories and areas of the hospital where employees are subject to foreign bodies or liquid material to the eyes.

JSN **P2050** Name **Eyewash, Eye/Face, Deck Mounted w/Squeeze Handle**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	5	Weight (kgs)	3	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	10	Height (cen)	25	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	4	Width (cen)	10	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	4	Depth (cen)	10	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		J   Cold water only	Volts1	0			
Utility2: Electrical		.	Volts2	0			
Utility3: Med Gas		.	Hertz	0			
Utility4: Misc Gas		.	Hertz Dep	0			
Utility5: Non-Med Gas		.	Hertz Switch	0			
Utility6: Misc		.	BTU / Hour				
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A deck/countertop mounted, hand-held, squeeze valve activated, emergency eye/face and body spray station. It is equipped with a hose guide bracket, a deck flange, and a minimum eight foot hose. Suitable for flushing foreign matter from the eyes/face or for total body flushing. Useful in areas where harmful substances may contaminate the eyes or other body areas.

JSN **P2100** Name **Disposal, Garbage, 2 HP Motor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	135	Weight (kgs)	62	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4540			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	208			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	12	Watts1	2496
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Garbage disposal. A two (2) horsepower versatile waste disposal unit suitable for facilities where 500 to 1000 meals are prepared and served daily. Requires eight (8) gallons per minute water flow rate, and outlet flange tapped for a two (2) inch pipe. Unit will have a manual reversing switch and shall comply with MIL SPEC No. MIL-G-15840. Multiple electrical configurations are available.

JSN **P2450** Name **Valve, Mixing, Thermostatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	24	Height (cen)	61	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	15	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	A   Hot and cold water		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz				
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Thermostatic mixing valve with washout hose. Used with portable whirlpool equipment. Thermostatic valve is used to maintain temperature between 70 and 110 degree Fahrenheit, with a flow rate of 20 gallons a minute. The washout hose assembly is used to wash out tanks after treatment. Used in physical therapy department to provide comfortable water temperature for patient treatments.

JSN **P3000** Name **Lavatory, Vitreous China, Straight Back**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	41	Weight (kgs)	19	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13	Height (cen)	33	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	21	Width (cen)	53	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Wall mounted, vitreous china lavatory (approximate bowl size 7"x15"x10") with: straight-front apron, straight or contoured back; faucet holes on 4" centers; gooseneck spout; wrist blade handles; and grid strainer. It shall be suitable for use in clinics, offices, washrooms or patient care areas.

JSN **P3070** Name **Lavatory, Vitreous China, Under or Counter Top Mtd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	27	Weight (kgs)	13
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	9	Height (cen)	23
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	23	Width (cen)	58
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

An undercounter or countertop mounted vitreous china lavatory (approximate bowl size 6"x17"x14") with gooseneck spout, wrist blade handles, and grid drain. Counter top mounted lavatory to be self rimming with mounting kit provided. Undercounter lavatory to have unglazed rim with a mounting kit also provided. For general purpose use in vanity tops in public, patient and staff toilet rooms.

JSN	P3071	Name	Lavatory, Vitreous China, Under counter					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	25	Weight (kgs)	12
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	7	Height (cen)	18
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed				NSN			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing			D   Cold and hot water and drain		Volts1		0	
Utility2: Electrical			.		Volts2		0	
Utility3: Med Gas			.		Hertz		0	
Utility4: Misc Gas			.		Hertz Dep		0	
Utility5: Non-Med Gas			.		Hertz Switch		0	
Utility6: Misc			.		BTU / Hour		0	
			Phase1	0	Amps1	0	Watts1	
			Phase2	0	Amps2	0	Watts2	
Description			Unit of Issue		EA		Group	
							Plumbing Fixtures	
An undercounter mounted vitreous china lavatory (bowl size approximately 16" W x 13" D x 6"H) with faucet and grid drain. Undercounter lavatory will have unglazed rim with mounting kit provided. For general use in public, patient and staff bathrooms.								

JSN	P3100	Name	Lavatory, Vitreous China, Slab Type							
Logistical Category (LOGCAT)			Fund Source			Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)	52	Weight (kgs)	24	
Navy	A   Contractor Furnished, Contractor Installed					Height (in)	21	Height (cen)	53	
USAF	A   Contractor Furnished, Contractor Installed					Width (in)	20	Width (cen)	51	
VA	A   Contractor Furnished, Contractor Installed					Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed					NSN			4510	
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>										
Utility1: Plumbing		D   Cold and hot water and drain				Volts1		0		
Utility2: Electrical		.				Volts2		0		
Utility3: Med Gas		.				Hertz		0		
Utility4: Misc Gas		.				Hertz Dep		0		
Utility5: Non-Med Gas		.				Hertz Switch		0		
Utility6: Misc		.				BTU / Hour		0		
			Phase1	0	Amps1	0	Watts1	0		
			Phase2	0	Amps2	0	Watts2	0		
Description			Unit of Issue		EA		Group		Plumbing Fixtures	
Wall mounted, slab type, vitreous china, lavatory (approximate bowl size 7"x15"x10") with: faucet holes on 4" centers; gooseneck spout; wrist blade handles; and grid strainer. It shall be suitable for use in clinics, offices, washrooms or patient care area.										

JSN	P3200	Name	Lavatory, Vitreous China, Slab Type w/Sens Op Fauc						
Logistical Category (LOGCAT)			Fund Source			Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)	35	Weight (kgs)	16
Navy	A   Contractor Furnished, Contractor Installed					Height (in)	8	Height (cen)	20
USAF	A   Contractor Furnished, Contractor Installed					Width (in)	20	Width (cen)	51
VA	.					Depth (in)	19	Depth (cen)	48
IHS	.					NSN			4510
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>									
Utility1: Plumbing		D   Cold and hot water and drain				Volts1	40		
Utility2: Electrical		.				Volts2	0		
Utility3: Med Gas		.				Hertz	60		
Utility4: Misc Gas		.				Hertz Dep	0		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		.				BTU / Hour	0		
			Phase1	1	Amps1	1	Watts1	40	
			Phase2	0	Amps2	0	Watts2		
Description			Unit of Issue		EA	Group		Plumbing Fixtures	
Wall mounted, slab type, vitreous china, lavatory (approximately 7 x 15 x 10 inches) with faucet holes on 4 inch centers; electronic sensor operated, goose neck spout and grid strainer. It shall be suitable for use in clinics, offices and patient care areas.									

JSN	P3520	Name	Sink, China, With Plaster Interceptor Trap					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	145	Weight (kgs)	66
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	29	Height (cen)	74
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed				NSN	4510		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		D   Cold and hot water and drain			Volts1		0	
Utility2: Electrical		.			Volts2		0	
Utility3: Med Gas		.			Hertz			
Utility4: Misc Gas		.			Hertz Dep		0	
Utility5: Non-Med Gas		.			Hertz Switch		0	
Utility6: Misc		.			BTU / Hour		0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description			Unit of Issue		EA	Group		Plumbing Fixtures
Plaster sink approximately 10" x 28" x 18". Unit is made of vitreous china. Faucet is equipped with 2 inch spray, 6 inch handles with screwdriver stops, grid drain with 1-1/2 inch tailpiece, a 2 inch outside diameter drain connection to trap and wall and a plaster interceptor trap. Space must be left above trap for removal of screen for cleaning. Used in orthopedic clinic cast rooms, emergency rooms and other areas where plaster is soaked or rinsed in a sink.								

JSN **P4700** Name **Sink, Mop, Molded Stone**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>70</b>	Weight (kgs) <b>32</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>10</b>	Height (cen) <b>26</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>36</b>	Width (cen) <b>91</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Mop service sink approximately 10"H x 36"W x 24"D. Also called a mop service basin and a mop receptor. Unit is made of molded stone and is a one piece item. It shall include a service faucet hose, hose bracket and mop hanger. Used in utility rooms for cleaning mops and floor cleaning equipment.

JSN **P5040** Name **Shower, Single, Hand-Held**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in)	Height (cen) <b>0</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in)	Width (cen) <b>0</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in)	Depth (cen) <b>0</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A complete, barrier-free, single hand-held, personal shower system. The shower system includes: pressure balanced mixing valve with high temperature limit stop; personal hand shower; shower hose; wall supply; and slide bar. For general purpose use throughout the facility in shower stalls.



JSN **P5210** Name **Shower, Safety, Freestanding, With Eye/Face Wash**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	45	Weight (kgs)	21
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	94	Height (cen)	239
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	15	Width (cen)	38
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		B   Cold water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz			
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		0	
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Deluge safety shower. This is a complete, maximum protection safety station consisting of a free-standing emergency shower and an eye/face wash fixture. Used anywhere exposure to hazardous substances may occur.

JSN **P5350** Name **Shower, Patient, Psychiatric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12	Weight (kgs)	6	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	10	Width (cen)	25	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	4	Depth (cen)	10	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5410			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Psychiatric patient shower. Shall be vandal-proof. Shower head shall be designed for prison use, shall have smooth surfaces with no projection that can be used as a catch or hook; shall have flat back arranged for bolting directly to the wall and shall be tapped for 1/2 inch pipe connecting to tempered water line; the head shall have a tamperproof removable face not less than 3-1/2 inch diameter; the shower head shall be installed not less than 6 feet above the floor and shall deliver the spray within a 3 foot circle.

JSN **P6150** Name **Sink, Cage Washing, SS, Single Compartment, F/S**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>190</b>	Weight (kgs) <b>87</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>51</b>	Height (cen) <b>130</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>62</b>	Width (cen) <b>157</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>27</b>	Depth (cen) <b>69</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5410</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A free standing, single compartment (16"x36"x24"), #14 gauge Type 304 stainless steel, cage washing sink with gooseneck spout and lever handle drain. Sink is all welded construction with rolled rims. Ends and integral drainboards are welded. Sink has 15" high back, stainless steel adjustable angle frame legs and soap dish. It is available with or without drainboard(s). For general purpose use in laboratory research and vet areas for washing small animal cages. Pricing based upon a sink with 24" left drainboard.

JSN **P6350** Name**Sink, Flushing Rim, China**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>70</b>	Weight (kgs) <b>32</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>21</b>	Width (cen) <b>53</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>29</b>	Depth (cen) <b>74</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>5410</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Flushing rim sink approximately 18" H x 26" D x 22" W. Also called a clinic service sink. Unit is constructed of vitreous china with an integral flushing rim. It includes: faucet with a fork brace; 6 inch wrist control handles; plain end spout with bucket hook; stainless steel spring type front rim guard; and grid drain. If it is to be floor mounted, a base must be provided. Unit is used in utility rooms to clean equipment and materials.

JSN **P6500** Name**Sink, Service, Cast Iron**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>118</b>	Weight (kgs) <b>54</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>23</b>	Height (cen) <b>58</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>19</b>	Depth (cen) <b>48</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Service sink approximately 18" D x 22" W x 20" H which includes a polished chromium-plated combination hot and cold water faucet with integral stops and extended spout. Spout will have a pail hook, 3/4 inch hose coupling thread and shall include a backflow preventer. The faucet will be provided with a top brace and wall fittings for mounting above service sink. Service sink will be made of enameled cast iron. Used throughout the facility in utility rooms for washing and cleaning equipment.

JSN **P6900** Name**Sink, Surgeon's Scrub, Vitreous China**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	123	Weight (kgs)	56
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	18	Height (cen)	46
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0	
Utility2: Electrical		.	Volts2		0	
Utility3: Med Gas		.	Hertz		0	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour			
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A vitreous china surgeon's scrub sink with a single-hole punched, centered on back ledge, for a gooseneck spout. Sink provided with gooseneck spout, manual knee-action control mixing valve, grid strainer, concealed wall hangers or exposed wall brackets. For general purpose use in surgical and clinical areas of the facility where a scrub sink is required.

JSN **P6950** Name**Sink, Scrub, With Knee Valve, 13.5x22x19**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	115	Weight (kgs)	53	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	16	Height (cen)	41	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	25	Width (cen)	64	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Surgeon's scrub-up sink. Unit is operated by knee-action valve and gooseneck supply. Sink shall conform to FED. SPEC. WW-P-541/9B, Type IV, class 1. Unit is used as a scrub sink in surgical and clinical areas of the facility.

JSN **P6980** Name**Sink, Scrub, SS, 1-3 Bay, With Knee Valve**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	445	Weight (kgs)	202
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	55	Height (cen)	140
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	50/60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Surgeon's scrub-up sink. Unit is constructed of polished stainless steel. This sink unit has a hydro-mechanical knee operating water control valve and a knee operated surgical soap dispenser. It can be a one, two or three bay model as required. Used in surgical suites or scrub-up areas for surgical teams. Optional electrical configurations are available. Dimensional and price data is based on a three bay unit.

JSN **P6990** Name**Sink, Scrub, Double, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	283	Weight (kgs)	129
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	53	Height (cen)	135
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	64	Width (cen)	163
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	28	Depth (cen)	71
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Surgical scrub station. Unit is a two station unit with automatic controls. It includes thermostatic controlled water temperature selector, solid state timer, automatically timed scrub period, automatic water shut-off, full arm wash/rinse spray, and built-in detergent dispenser (knee or thigh controlled). Unit is used in surgical suites or scrub-up areas for surgical teams. Optional electrical configurations are available.

JSN **P7600** Name**Interceptor, Solids, Large Capacity, Floor Type**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>140</b>	Weight (kgs) <b>64</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>17</b>	Height (cen) <b>43</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>18</b>	Width (cen) <b>46</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4510</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A solid/sediment interceptor that is flush with or on the floor, large capacity, with a coated steel or coated cast iron body. Furnished with 2 inch low inlet and high inlet. Unit provides a means of collecting solids such as metal chips and plaster before entering the drain line. It is cleaned by removing cover and lifting strainer and screen assembly vertically out of the body. For general purpose use in areas where it is necessary to preclude solids from entering the drain lines. Note: This unit is not for installation in an undercounter or base sink cabinet.



JSN **P7650** Name**Trap, Plaster, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	22	Weight (kgs)	10	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	13	Height (cen)	33	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	10	Width (cen)	25	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	10	Depth (cen)	25	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		I   Drain only	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Plastic or metal bodied plaster trap. The unit has a one piece body which is approximately 12 inches deep. The top has 1.5 inch inlet and drain connections. The trap is used in laboratories to capture solids and preclude the clogging of drain lines. The installation must allow sufficient clearance above or below the unit (depending on the manufacturer) to remove the basket for cleaning.

JSN **P8150** Name**Urinal, Wall Hung**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	72	Weight (kgs)	33	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	28	Height (cen)	71	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A low consumption (1.0 gallon per flush) vitreous china, wall hung, washout flush action urinal with extended sides, flushing rim, 3/4" inlet spud, 2" I.P.S. female outlet connection and stainless steel strainer. For general purpose use in male toilet rooms.

JSN **P8705** Name**Dialysis Box, Recessed, Single Valve**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>5</b>	Weight (kgs) <b>3</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>13</b>	Height (cen) <b>33</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>11</b>	Width (cen) <b>28</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>4</b>	Depth (cen) <b>10</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A single cold water valve supply, recessed dialysis box with door. Box is constructed of stainless steel and includes the following standard equipment: cold water valve with 1/2" nom. copper female inlet, 3/4" male hose thread outlet and vacuum breaker; discharge hose bracket, waste water receptor, and removable wall flange. For use only in the ICU and other acute areas when a patient cannot be moved to the dialysis unit.

JSN **P8710** Name**Utility Center, Plumbing Connection**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>10</b>	Weight (kgs) <b>5</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>10</b>	Height (cen) <b>25</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>12</b>	Width (cen) <b>30</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>6</b>	Depth (cen) <b>15</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>4100</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Plumbing connection utility center, sometimes referred to as a 'GUY GRAY BOX'. This recessed utility center provides for hot and cold water connections and a drain connection at sink and other equipment locations. The utility center includes cutoff valves for the water connections, a plug seal for the drain and an outside cover to provide an aesthetic appearance when connections are no longer required. This center may be installed in locations where no plumbing fixtures are included in a design as a future flexibility device, saving many dollars for later facility modifications to incorporate sinks as functions change.

JSN **P9050** Name **Toilet, Wall Hung, Siphon Jet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	60	Weight (kgs)	28	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	15	Height (cen)	38	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	69	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1		0	
Utility2: Electrical		.		Volts2		0	
Utility3: Med Gas		.		Hertz		0	
Utility4: Misc Gas		.		Hertz Dep		0	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Siphon jet water closet/ toilet. This unit is wall hung with an elongated bowl, top spud flushometer, seat with open front and check hinge, and carrier. Used in restrooms throughout the health care facility.

JSN **P9052** Name **Seat, Toilet, Child, Fold-Down**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	Weight (kgs)
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	Height (cen) 0
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	Width (cen)
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	Depth (cen)
IHS	A   Contractor Furnished, Contractor Installed		NSN	4510
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	0
Utility2: Electrical	.		Volts2	0
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	
		Phase1 0	Amps1	Watts1
		Phase2 0	Amps2	Watts2

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A fold down toilet seat designed for child use. The toilet seat permanently attaches to a standard size toilet and functions in conjunction with a standard toilet seat. The child's seat flips up to allow use by an adult and folds down for use by a child without requiring it's removal.

# JSN **P9150** Name Water Closet, Lavatory, Combination, Module

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	145	Weight (kgs)	66	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	39	Height (cen)	99	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	41	Width (cen)	104	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5410			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1		0	
Utility2: Electrical		.		Volts2		0	
Utility3: Med Gas		.		Hertz			
Utility4: Misc Gas		.		Hertz Dep		0	
Utility5: Non-Med Gas		.		Hertz Switch		0	
Utility6: Misc		.		BTU / Hour			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

A patient care module, combination lavatory and water closet (right or left-hand orientation). Unit features: cabinet which conceals the water closet; high plastic laminate finish countertop; stainless steel lavatory with rigid gooseneck, deck-mounted hot and cold faucet with wrist-blade handles; stainless steel, siphon-jet type toilet with elongated bowl and white seat; toilet tissue holder; backsplash; and optional back-wall, floor, or side wall, waste outlet. For use in intensive care areas where there is limited use of a toilet.

# JSN **P9160** Name Lavatory, China, for Disturbed Patient

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	36	Weight (kgs)	17	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	17	Height (cen)	43	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	14	Width (cen)	36	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	13	Depth (cen)	33	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5410			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1	0		
Utility2: Electrical		.		Volts2	0		
Utility3: Med Gas		.		Hertz	0		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Disturbed patient lavatory. Unit shall be constructed of vitreous china with integral faucet and soap dish. Shall have self-closing pushbutton valves. Used in psychiatric wards of the hospital.

JSN **P9180** Name **Lavatory, Wheelchair**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	60	Weight (kgs)	27	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	7	Height (cen)	18	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	27	Depth (cen)	69	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5410			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz				
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Wheelchair lavatory approximately 20"W x 27"D x 7"H. Shall be made of vitreous china and accessible to wheelchair bound patients and visitors. Unit is equipped with wrist control handles and gooseneck spout. Used throughout the facility in handicapped access restrooms.

JSN **P9400** Name **Toilet, Wall Hung, Siphon Jet, Psychiatric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	60	Weight (kgs)	28	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	14	Height (cen)	36	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	17	Width (cen)	43	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	26	Depth (cen)	66	
IHS	A   Contractor Furnished, Contractor Installed		NSN	5410			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	0			
Utility2: Electrical	.		Volts2	0			
Utility3: Med Gas	.		Hertz	0			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Plumbing Fixtures**

Siphon jet water closet/ toilet. This unit is wall hung with an elongated bowl, back spud push button flush valve, seat with open front and check hinge, and carrier. For general purpose use in restrooms on psychiatric patient nursing units.

JSN **R0990** Name **Freezer, Ice Cream, Chest, 5 Cubic Foot**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	311	Weight (kgs)	142	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	33	Width (cen)	84	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.			Volts1		120	
Utility2: Electrical	A   120 volt, conventional outlet			Volts2		12	
Utility3: Med Gas	.			Hertz		60	
Utility4: Misc Gas	.			Hertz Dep		-1	
Utility5: Non-Med Gas	.			Hertz Switch		0	
Utility6: Misc	.			BTU / Hour		818	
		Phase1	1	Amps1	8	Watts1	960
		Phase2	1	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Ice cream freezer. This unit is a chest design. It has a stainless steel exterior with lid lock device. It is used to store single portions of ice cream and other frozen deserts in hospital or commercial cafeteria serving lines.

JSN **R1000** Name **Freezer, Ice Cream, 15 Gallon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	470	Weight (kgs)	214
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	32	Width (cen)	81
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	818		
	Phase1 1	Amps1 8	Watts1	960		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Refrigeration**

Ice cream freezer approximately 33x43x39. The unit is used for storage and dispensing of packaged ice cream. The stainless steel exterior can be easily cleaned and maintained. The unit is used in patient care facilities and commercial cafeteria serving lines.

JSN **R1200** Name **Freezer, Ice Cream, 25 Gallon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	350	Weight (kgs)	159	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	44	Width (cen)	112	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	I   Drain only		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	506			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Ice cream freezer. This unit holds 400 five ounce cups. It is used for storage and dispensing individual packages of ice cream. Freezer is used in hospital and cafeteria serving lines.

JSN **R1400** Name **Freezer, Ice Cream, 35 Gallon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	408	Weight (kgs)	186	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	40	Height (cen)	102	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	56	Width (cen)	142	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	I   Drain only		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Ice cream freezer. The chest has a stainless steel top with molded rubber frame and is of metal construction with foamed, in-place polyurethane insulation for maximum insulating efficiency and added cabinet rigidity. Condensing unit slides out for easy maintenance. The unit is used to store and serve packaged ice cream.



JSN	R1600		Name		Freezer, Ice Cream, 45 Gallon			
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	520	Weight (kgs)	236
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	40	Height (cen)	102
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	90	Width (cen)	229
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	32	Depth (cen)	81
IHS	A   Contractor Furnished, Contractor Installed				NSN 4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical B   120 volt, special outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	1160		
			Phase1	1	Amps1	8	Watts1	960
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Refrigeration								
Ice cream freezer, approximate outside dimensions 40"D x 84"L x 32"H. This unit has a 45 gallon capacity. The chest has easy to clean surfaces and is used to store ice cream and frozen food.								

JSN	R1700	Name	Freezer, 2 Section, CRS					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		M		Weight (lbs)	655	Weight (kgs)	298
Navy	C   Government Furnished, Government Installed				Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed				Width (in)	55	Width (cen)	140
VA	C   Government Furnished, Government Installed				Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed				NSN	4110		
Utilities <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	3790		
			Phase1	1	Amps1	16	Watts1	1840
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Refrigeration								
Freezer cabinet approximately 84x53x36. The unit is a two section, 46 cu. Ft. self contained freezer with adjustable shelves. The cabinet front and doors are constructed of heavy gauge polished stainless steel to maintain an attractive appearance. The unit is used in hospitals and commercial kitchen operations.								

JSN **R1705** Name **Freezer, Drawer, Undercounter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	250	Weight (kgs)	114	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	600			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Drawer type freezer. This is a space-saving under the counter design. The exterior is made of stainless steel. There are also three stainless steel drawers, and a solid bottom. This unit is used for cold storage of whole blood or plasma in hospitals or research laboratories.

JSN **R1800** Name **Freezer, CRS, Prefabricated -20 F**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2544	Weight (kgs)	1155	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	91	Height (cen)	231	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	120	Depth (cen)	305	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	I   Drain only		Volts1	208			
Utility2: Electrical	C   208/220 volt		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	6510			
		Phase1	1	Amps1	25	Watts1	5200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Walk-in freezer. This unit is prefabricated, CRS, lightweight, and has finger tip action door, adjustable steel shelves, prefabricated sag-proof floor, sectional construction, paneled electrical connections, thermometer and alarm system. It is used in hospitals or commercial institutions for indoor cold storage. Size and shape may vary due to location requirements.

JSN **R2200** Name **Fountain, Water**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	96	Weight (kgs)	44
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	42	Height (cen)	107
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38
IHS	A   Contractor Furnished, Contractor Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	120		
Utility2: Electrical	B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 8	Watts1	960	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Water dispenser, approximately 40" H x 18" W x 14"D. This unit is a self-contained device which is flush-mounted to the wall. It has a removable front panel. It is used to provide cool water for drinking. The dispenser is used in public and private institutions which include hospitals and office buildings.

JSN **R2201** Name **Fountain, Water, CRS, Wall Mounted, 2 Level**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	160	Weight (kgs)	73	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	41	Height (cen)	104	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Drinking water fountain. This unit is a wall mounted, combination handicap and general public (2 level) dispenser. It contains an air cooled compressor with CRS wall protector. Specify with or without glass filler. It provides cool fresh drinking water, for hospitals and commercial office buildings.

JSN **R2202** Name **Fountain, Water, CRS, Wall Mounted, Handicap**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	70	Weight (kgs)	32	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	27	Height (cen)	69	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	19	Depth (cen)	48	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		B   Cold water and drain		Volts1	120		
Utility2: Electrical		B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Drinking water fountain. This unit is semi-recessed and wall mounted at handicap level with an air cooled compressor. The unit provides easy access with push-bar/button. The unit provides cool drinking water in hospitals and commercial office buildings to include access by handicapped persons.

JSN **R2203** Name **Fountain, Water, CRS, Wall Mounted, Recessed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	116	Weight (kgs)	53	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	56	Height (cen)	142	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	19	Width (cen)	48	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		B   Cold water and drain	Volts1		120		
Utility2: Electrical		B   120 volt, special outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	9	Watts1	1080
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Drinking water fountain. Unit is fully-recessed and wall mounted, with an air-cooled compressor. Unit must be specified with or without glass filler. The unit provides easy access with push bars or button. The unit is used in hospitals and commercial office buildings.

JSN **R4000** Name **Ice Maker, Cubes (approx 400lbs/24hrs)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	305	Weight (kgs)	139	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	73	Height (cen)	185	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	8356			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Ice cube maker. The unit is a self-contained, freestanding, automatic load ice dispenser for food service and healthcare use. The unit can store 65 to 100 pounds and produces approximately 400 pounds of ice per 24 hour period. Manual load capability allows addition of backup ice to meet peak demands. This unit is intended for hospitals and commercial food service operations.

JSN **R4400** Name **Ice Maker, Cubes, Undercounter**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	114	Weight (kgs)	52	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	3325			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Ice cube maker approximately 34' H x 25" D x 17" W. This unit is self-contained and makes and stores ice cubes. It will produce 39 pounds of half-cubes daily and stores approximately 34 pounds. It will fit neatly under a bar or counter and is perfect for use in restaurants, luncheonettes, hotels and nursing stations.

JSN	R4650	Name	Ice Maker, Flaked, With Dispenser					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	585	Weight (kgs)	266
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	82	Height (cen)	208
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	36	Width (cen)	91
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	30	Depth (cen)	76
IHS	A   Contractor Furnished, Contractor Installed				NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		B   Cold water and drain			Volts1		115	
Utility2: Electrical		B   120 volt, special outlet			Volts2		0	
Utility3: Med Gas		.			Hertz		60	
Utility4: Misc Gas		.			Hertz Dep		-1	
Utility5: Non-Med Gas		.			Hertz Switch		0	
Utility6: Misc		.			BTU / Hour		0	
			Phase1	1	Amps1	20	Watts1	2300
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Refrigeration								
Ice maker dispenser approximately 71" H x 19"D x 24"W. This unit provides flaked ice and cooled water automatically. The unit has a daily capacity up to 650 pounds and a 100 pound capacity stainless steel storage compartment with water station. It is a freestanding, automatic load ice dispenser for food service and healthcare use. The unit is used in healthcare institutions and various commercial food service operations for dispensing ice.								

JSN	R4700		Name		Ice Maker, Cubes, 250 Pound														
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)												
Army	A   Contractor Furnished, Contractor Installed						Weight (lbs)		200	Weight (kgs)		91							
Navy	A   Contractor Furnished, Contractor Installed						Height (in)		39	Height (cen)		99							
USAF	A   Contractor Furnished, Contractor Installed						Width (in)		30	Width (cen)		76							
VA	A   Contractor Furnished, Contractor Installed						Depth (in)		30	Depth (cen)		76							
IHS	A   Contractor Furnished, Contractor Installed						NSN		4110										
Utilities													NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		B   Cold water and drain						Volts1		120									
Utility2: Electrical		B   120 volt, special outlet						Volts2		0									
Utility3: Med Gas		.						Hertz		60									
Utility4: Misc Gas		.						Hertz Dep		-1									
Utility5: Non-Med Gas		.						Hertz Switch		0									
Utility6: Misc		.						BTU / Hour		0									
					Phase1		1	Amps1		20	Watts1		2400						
					Phase2		0	Amps2		0	Watts2		0						
Description													Unit of Issue		EA	Group		Refrigeration	
Ice cube maker approximately 39" H x 29" D x 26" W. This unit is self-contained and provides 250 pounds of ice every 24 hours. The exterior is made of sturdy stainless steel. It is used in hospitals, hotels, and restaurants for dispensing ice.																			

JSN **R4780** Name **Ice Maker, 500 Pound**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	390	Weight (kgs)	177	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	82	Height (cen)	208	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	48	Width (cen)	122	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1	120		
Utility2: Electrical		B   120 volt, special outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Ice maker. This unit provides either solid, flake or nugget ice. Unit is self-contained and can store 700 pounds of ice and produce approximately 500 pounds of ice in a 24 hours period. The unit is used in healthcare institutions and various commercial food service operations. End user to specify model number for type ice required.

JSN **R5100** Name **Freezer, Biological,-85, 19-25 Cubic Feet, Upright**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	770	Weight (kgs)	350	
Navy	C   Government Furnished, Government Installed		Height (in)	79	Height (cen)	201	
USAF	C   Government Furnished, Government Installed		Width (in)	49	Width (cen)	124	
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94	
IHS	C   Government Furnished, Government Installed		NSN	6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	208			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	4160
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Biological freezer, -85 degrees centigrade, 19-25 cubic feet with temperature recorder, remote alarm, and storage baskets. Optional auxiliary water cooling available. Upright type freezer.



JSN **R5110** Name **Freezer, Rapid, Blood/Plasma, 4 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	2070	Weight (kgs)	940
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed		Width (in)	80	Width (cen)	203
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>220</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>120</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>10000</b>
	Phase1 <b>3</b>	Amps1 <b>36</b>	Watts1 <b>13718</b>
	Phase2 <b>1</b>	Amps2 <b>8</b>	Watts2 <b>960</b>

Description Unit of Issue **EA** Group **Refrigeration**

Rapid freezer for blood products and plasma. This unit uses a liquid cooling medium for rapid heat reduction and consistent freezing rate. The unit is insulated with a minimum of 3 1/2 " of poured in place urethane insulation. Refrigeration system is 2 hp. air cooled system. This unit may be a chest or upright type freezer.

JSN **R5115** Name **Freezer, Blood, Chest, Double Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	940	Weight (kgs)	427
Navy	C   Government Furnished, Government Installed		Height (in)	44	Height (cen)	112
USAF	C   Government Furnished, Government Installed		Width (in)	96	Width (cen)	244
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6520		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>230</b>
Utility2: Electrical	<b>C   208/220 volt</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	<b>C   Remote alarm ground</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>2760</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Refrigeration**

Double dual cascade compressor chest freezer for frozen blood storage. Unit has approximately 20 cubic feet of storage capacity, without storage racks, which provides storage for approximately 300 standard red cell canisters. Unit is used for frozen blood storage in laboratories and blood banks.



JSN **R5120** Name **Freezer, Blood/Platelet,Upright, -85C, 20-30 Cu Ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>830</b>	Weight (kgs) <b>377</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>78</b>	Height (cen) <b>198</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>37</b>	Depth (cen) <b>94</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6520</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>E   440 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>C   Remote alarm ground</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>16</b>	Watts1 <b>1920</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Refrigeration**

Whole blood freezer. This unit has 7 day recording thermometer, high/low alarms, battery powered power failure alarm and remote alarm. The upright unit is used to store blood and blood products. Operating temperature set points and is adjustable in 1°C increments from -40°C to -85°C. This unit is used in laboratories and hospital facilities for blood and blood products storage. Shall include JSN R5125, Inventory Management System.

JSN **R5130** Name **Freezer, Plasma, Upright, -35c, 20 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	83	Height (cen)	211
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	220		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc C   Remote alarm ground			BTU / Hour	3000		
	Phase1 1	Amps1 16	Watts1	1920		
	Phase2 1	Amps2 8	Watts2	1760		

Description Unit of Issue **EA** Group **Refrigeration**

Upright plasma freezer. This unit is used to provide uniform cold storage of plasma and related blood components that are produced in accordance with AABB, ANRC, and FDA guidelines for temperature uniformity, alarm and monitoring. This unit is used in laboratories and hospitals for storage of plasma and related blood components.

JSN **R5135** Name **Freezer, Undercounter, 5 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	190	Weight (kgs)	87	
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	1300			
		Phase1	1	Amps1	6	Watts1	720
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Under counter freezer. This unit features space-saving thin-wall construction and has the flexibility of being built with existing cabinets, installed under-counter without top or custom-finished to specifications. This unit is a general purpose laboratory freezer.

JSN **R5200** Name**Freezer, Counter High, -70 C, 5 CUFT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	525	Weight (kgs)	239	
Navy	C   Government Furnished, Government Installed		Height (in)	46	Height (cen)	117	
USAF	C   Government Furnished, Government Installed		Width (in)	53	Width (cen)	135	
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	0			
		Phase1	1	Amps1	16	Watts1	1840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Freezer chest approximately 5 CUFT in size. The chest has easy open counter-balanced lid and includes a silicone compression gasket to minimize frost build-up. The unit has tamper proof controls with key operated switches for power and alarm. This ultra-low temperature unit operates with temperature set points adjustable in 1c increments from approximately -40 C to -85 C. This unit is used for cold storage of critical or non-replaceable laboratory samples.

JSN **R6010** Name **Refrigerator, Blood Bank, Glass Do, Dr, 25 Cu Ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	520	Weight (kgs)	236
Navy	C   Government Furnished, Government Installed		Height (in)	81	Height (cen)	206
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	C   Remote alarm ground		BTU / Hour	2400		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Blood bank refrigerator. This unit has a single glass door, pull-out drawer, 7 day recording thermometer, high/low alarm system, battery-powered power failure alarm and remote alarm. The unit is used for storage of blood as required by AABB, ANRC and FDA for whole blood.

JSN **R6030** Name **Refrigerator, Blood Bank, Undercounter, Drawer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	900			
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Blood bank refrigerator. Unit can be designed with counter surface or for under the counter installation, and has a thermometer and alarm system. The unit is used to store small quantities of blood samples in laboratories and hospitals.

JSN **R6040** Name **Refrigerator, Blood Bank, 2 Glass Do, Dr, 48 Cu Ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1100	Weight (kgs)	500
Navy	C   Government Furnished, Government Installed		Height (in)	83	Height (cen)	211
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	C   Remote alarm ground		BTU / Hour	3800		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Blood bank refrigerator. Unit has double glass doors, pull-out drawers and a 7 day recording thermometer. It also includes high/low alarm, battery power failure alarm, and remote alarm. This unit is used in hospitals and blood collection points for storage of blood products.

JSN **R6050** Name **Freezer, Biological, Chest, -70c, 12 Cubic Feet**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed					Weight (lbs)		745	Weight (kgs)		339
Navy	C   Government Furnished, Government Installed					Height (in)		46	Height (cen)		117
USAF	C   Government Furnished, Government Installed					Width (in)		72	Width (cen)		183
VA	C   Government Furnished, Government Installed					Depth (in)		35	Depth (cen)		89
IHS	C   Government Furnished, Government Installed					NSN 4110					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.											
Utility1: Plumbing		.						Volts1		115	
Utility2: Electrical		B   120 volt, special outlet						Volts2		0	
Utility3: Med Gas		.						Hertz		60	
Utility4: Misc Gas		.						Hertz Dep		0	
Utility5: Non-Med Gas		.						Hertz Switch		0	
Utility6: Misc		C   Remote alarm ground						BTU / Hour		0	
				Phase1 1		Amps1 20		Watts1		2300	
				Phase2 0		Amps2 0		Watts2		0	

Description Unit of Issue **EA** Group **Refrigeration**

Biological freezer. This is a chest type, 12 cubic feet, ultra-low unit. Characteristics include two hermetically sealed compressors and 5 inches of rigid non-setting urethane foam insulation..

JSN **R6060** Name **Refrigerator, Biological, SS, 2 Door, 40 Cu Ft**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed					Weight (lbs)	650	Weight (kgs)	296
Navy	C   Government Furnished, Government Installed					Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed					Width (in)	57	Width (cen)	145
VA	C   Government Furnished, Government Installed					Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed					NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		.				Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet				Volts2	0		
Utility3: Med Gas		.				Hertz	60		
Utility4: Misc Gas		.				Hertz Dep	-1		
Utility5: Non-Med Gas		.				Hertz Switch	0		
Utility6: Misc		C   Remote alarm ground				BTU / Hour	3800		
				Phase1	1	Amps1	15	Watts1	1800
				Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Biological refrigerator. This unit shall have a minimum volume of 40 cubic feet, double doors, stainless steel cooler storage with stainless steel drawers, three adjustable shelves and one stationary stainless steel shelf. This refrigerator is used in research laboratories and hospital pharmacies for storage and dispensing of drugs.

JSN **R6065** Name **Refrigerator, Biological, 3 Door, 78 CUFT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	805	Weight (kgs)	366	
Navy	C   Government Furnished, Government Installed		Height (in)	81	Height (cen)	206	
USAF	C   Government Furnished, Government Installed		Width (in)	85	Width (cen)	216	
VA	C   Government Furnished, Government Installed		Depth (in)	38	Depth (cen)	97	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **Refrigeration**

Biological refrigerator. This unit shall have a minimum volume of 78 cubic feet, triple doors, at least eight adjustable shelves and one stationary shelf. Unit will have an adjustable temperature range of approximately +2 C to +10 C. The unit will have a microprocessor temperature controller and audio and visual alarms. This refrigerator is used in laboratories and hospitals for storage of biologicals.

JSN **R6070** Name **Refrigerator/Freezer, Biological,Upright, 18 Cu Ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	375	Weight (kgs)	171
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc C   Remote alarm ground			BTU / Hour	0		
	Phase1 1	Amps1 13	Watts1	1560		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Refrigeration**

Biological refrigerator with freezer. This unit includes a freezer compartment for general laboratory use. Its independent direct-set temperature controllers allow temperature selection for +2° to 14°C for the refrigerator, and from -20° to -30°C for the freezer.

JSN **R6080** Name **Refrigerator/Freezer, Biological, SS, 2 Door**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed		Height (in)	82	Height (cen)	208
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN	4110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	C   Remote alarm ground		BTU / Hour	0		
	Phase1	1	Amps1	13	Watts1	1560
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Biological refrigerator/freezer. This unit has double doors, stainless steel exterior and shelves. It is used in laboratories and hospital pharmacies for cold storage and general use. Size and capacity is dependent on site requirements.

JSN	R6090	Name	Refrigerator/Freezer, Biological, 1 Door					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed				Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed				Width (in)	36	Width (cen)	91
VA	C   Government Furnished, Government Installed				Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed				NSN	4110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc C   Remote alarm ground					BTU / Hour	0		
			Phase1	1	Amps1	13	Watts1	1560
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Refrigeration								
Biological refrigerator/freezer approximately 61x28x27. This unit has a single door and stainless steel exterior. It includes foamed-in place urethane insulation for low energy consumption, quiet hermetically sealed compressor, non-sparking magnetic gasket for positive seal, built-in door locks and defrost.								

JSN	R6100	Name	Freezer, Food, Upright, CRS, 23 CUFT					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed				Weight (lbs)	365	Weight (kgs)	166
Navy	A   Contractor Furnished, Contractor Installed				Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed				Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed				Depth (in)	35	Depth (cen)	89
IHS	A   Contractor Furnished, Contractor Installed				NSN	4110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing			.		Volts1		120	
Utility2: Electrical			A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas			.		Hertz		60	
Utility4: Misc Gas			.		Hertz Dep		-1	
Utility5: Non-Med Gas			.		Hertz Switch		0	
Utility6: Misc			.		BTU / Hour		2400	
			Phase1	1	Amps1	12	Watts1	1440
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Refrigeration								
Food freezer approximately 23 CUFT and 84" H x 27" W x 37" D. This unit has a stainless steel case front and doors. The cabinet front and doors are constructed of heavy gauge polished stainless steel to maintain an attractive appearance. The heavy-duty wire shelves are adjustable in one inch increments, used for frozen food storage in food service departments.								



JSN **R6110** Name **Refrigerator, 2 Swing Doors, Shelves, 40 CUFT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	585	Weight (kgs)	266
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed		Width (in)	55	Width (cen)	140
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	4110		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	I   Drain only	Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	2610
	Phase1 1	Amps1 10	Watts1 1200
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Refrigeration**

Refrigerator. This unit has a large storage capacity with no loss of floor space due to the swinging doors. The refrigerator is generally used for cold storage in commercial institutes and hospital facilities. In addition to shelving, it may include roll-out baskets with safety catches.

JSN **R6111** Name**Freezer, Cryogenic, Chest**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1065	Weight (kgs)	484
Navy	C   Government Furnished, Government Installed		Height (in)	43	Height (cen)	109
USAF	C   Government Furnished, Government Installed		Width (in)	69	Width (cen)	175
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 23	Watts1	4784		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Refrigeration**

Cryogenic freezer. This is a chest type unit that will maintain uniform temperatures to -140 and -150 degrees centigrade. It shall have a microprocessor control system, key-operated master switch for power and alarm, washable, reusable condenser filter to maintain peak operating efficiency and full-function safety system. The cabinet shall have a convenient size lid handle and lid locking provision to prohibit unauthorized access. The refrigerant shall be non-flammable and preferably CFC-free.

JSN **R6180** Name **Refrigerator/Freezer, Explosion Proof, 13 Cu Ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100	
Navy	C   Government Furnished, Government Installed		Height (in)	69	Height (cen)	175	
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61	
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Explosion-proof refrigerator. This unit offers protection from explosions caused by fume seepage from containers within working chambers. Unit shelves rest on brackets to permit easy removal. Unit has an adjustable temperature range of -20°C to 0°C. This unit is generally used in laboratories and hospitals for cold storage.

JSN **R6200** Name **Refrigerator, U/C or F/S, 5 Cu Ft**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	120	Weight (kgs)	55
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	4110		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	900		
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Utility refrigerator approximately 35" H x 24" W x 26" D. The unit has a two tray ice cube cooling system. The refrigerator fits standard architectural dimensions for undercounter installation. The unit is perfect for use in nurses' station, wards, and laboratories, pharmacies or wherever space is limited.

JSN **R6280** Name **Refrigerator, Lab, SS, 2 Door, 6 Shelves**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	650	Weight (kgs)	296	
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216	
USAF	C   Government Furnished, Government Installed		Width (in)	57	Width (cen)	144	
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	90	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	3800			
		Phase1	1	Amps1	11	Watts1	1320
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Laboratory refrigerator approximately 83x56x33 in size. This unit will have double-doors; stainless steel interior; six stainless steel shelves that are fully adjustable to one-half centers; blower coil cooler with automatic off cycle defrost and a seven day precision temperature recording clock. This unit is used in hospitals and research laboratories for general cold storage.

JSN **R6400** Name **Refrigerator, 5 CUFT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		120	
Utility2: Electrical A   120 volt, conventional outlet			Volts2		0	
Utility3: Med Gas .			Hertz		60	
Utility4: Misc Gas .			Hertz Dep		-1	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 1	Amps1 4	Watts1	480	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Refrigerator approximately 35x24x24 in size. This unit has a positive mechanical latch with keyed cylinder lock. It has an automatic defrost system with built-in condensate evaporator. The unit is generally used in laboratories for cold storage.

JSN **R6800** Name **Refrigerator/Freezer, 2 Door, 10 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	157	Weight (kgs)	72
Navy	C   Government Furnished, Government Installed		Height (in)	59	Height (cen)	150
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79
IHS	C   Government Furnished, Government Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

This is a 10 cubic foot frostless top mount refrigerator/freezer combination that is used in households or other areas where general purpose storage of perishable items is required.

JSN **R6900** Name **Refrigerator, Bio, Radio/Pharm, Approx. 5 CuFt**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	315	Weight (kgs)	143	
Navy	C   Government Furnished, Government Installed		Height (in)	35	Height (cen)	89	
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	0			
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Radiopharmaceutical and biological refrigerator with key-lock door. This unit is lead-lined with 1/8 inch lead on all sides for radiopharmaceuticals, biologicals and other radioactive materials. Freezer compartment and refrigerator eliminates thermal lag placement of cooling units inside the shielding. This unit is used as a storage unit in hospitals and laboratories that handle radioactive materials.

JSN **R7000** Name **Refrigerator, 14 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	180	Weight (kgs)	82
Navy	C   Government Furnished, Government Installed		Height (in)	63	Height (cen)	160
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

This is a 14 Cubic Foot frostless top mount refrigerator/freezer approximately 64" H x 28" W x 29" D. Combination unit that is used in households or other areas where general purpose storage of perishable items is required.

JSN **R7050** Name **Refrigerator, 25 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	420	Weight (kgs)	191	
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216	
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71	
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	2610			
		Phase1	1	Amps1	8	Watts1	920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

General purpose refrigerator approximately 84x27x37. This unit is corrosion resistant stainless steel. It has a single self closing door with safety stops. This refrigerator is generally used in commercial kitchens, hospitals and schools.

JSN **R7100** Name **Refrigerator, 50 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed		Weight (lbs)	450	Weight (kgs)	205		
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213		
USAF	C   Government Furnished, Government Installed		Width (in)	55	Width (cen)	140		
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91		
IHS	C   Government Furnished, Government Installed		NSN 4110					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .			Volts1	120				
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0				
Utility3: Med Gas .			Hertz	60				
Utility4: Misc Gas .			Hertz Dep	-1				
Utility5: Non-Med Gas .			Hertz Switch	0				
Utility6: Misc .			BTU / Hour	3600				
		Phase1 1	Amps1	10			Watts1	1200
		Phase2 0	Amps2	0			Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Two sectional refrigerator approximately 84" H x 53" W x 37"D. This unit is two sections with two separate stainless steel doors. The doors are self-closing with safety stops. This refrigerator is used for general storage in commercial kitchens, hospitals and schools.

JSN **R7200** Name **Refrigerator, 20 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	470	Weight (kgs)	214	
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216	
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74	
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	115			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	2610			
		Phase1	1	Amps1	7	Watts1	805
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Commercial refrigerator, 20 cubic feet approximately 80" H x 32" D x 27" W. This unit is generally used to store perishable goods for safekeeping in commercial kitchens, hospitals and schools.

JSN **R7250** Name**Refrigerator/Freezer, 20 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	290	Weight (kgs)	132	
Navy	C   Government Furnished, Government Installed		Height (in)	69	Height (cen)	175	
USAF	C   Government Furnished, Government Installed		Width (in)	33	Width (cen)	84	
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Refrigerator/freezer unit. This type unit includes a food saver system that helps keep food fresher. It also includes roll out wheels and is equipped for an optional automatic icemaker. This unit is of commercial or residential design and use.

JSN **R7300** Name**Refrigerator/Freezer, 40 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	750	Weight (kgs)	341
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	56	Width (cen)	142
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	120		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	5470		
		Phase1 1	Amps1	16	Watts1	1920
		Phase2 1	Amps2	9	Watts2	1080

Description Unit of Issue **EA** Group **Refrigeration**

Refrigerator/freezer. This unit has a stainless steel exterior with dual temperature controls. The unit is normally used in restaurants and hospitals, for storage of perishable items.



JSN **R7400** Name **Refrigerator, 45 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	700	Weight (kgs)	318
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	2610		
		Phase1 1	Amps1 13	Watts1	1495	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**  
 Commercial refrigerator, 45 cubic feet approximately 84" H x 55" W x 35" D. This unit is a commercial design, general purpose unit, used to store perishable items in laboratories.

JSN **R7600** Name **Refrigerator, 65 CUFT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	830	Weight (kgs)	377	
Navy	C   Government Furnished, Government Installed		Height (in)	85	Height (cen)	216	
USAF	C   Government Furnished, Government Installed		Width (in)	83	Width (cen)	211	
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89	
IHS	C   Government Furnished, Government Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	4200			
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**  
 Commercial refrigerator approximately 65 CUFT and 84x83x35 in size. This is a general purpose unit used to store perishable goods in commercial kitchens and institutional establishments.

JSN **R7900** Name **Refrigerator, Morgue, 2 Cadaver**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1575	Weight (kgs)	715	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	93	Height (cen)	236	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	42	Width (cen)	107	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	97	Depth (cen)	246	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	I   Drain only		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	4740			
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerator. This unit's entire front, including doors, is finished in polished stainless steel. It includes a removable body tray and supports two cadaver. The refrigerator is used in hospital morgues and funeral homes for refrigerated cadaver storage. The user must specify side or end-loading when ordering.

JSN **R7950** Name **Refrigerator, Morgue, Side Opening, 3 Cadaver**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2410	Weight (kgs)	1095	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	107	Height (cen)	272	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	I   Drain only		Volts1	208			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	4250			
		Phase1	1	Amps1	20	Watts1	4160
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerator. This unit is designed for three cadaver capacity. To be used in hospital morgues and funeral homes for refrigerated cadaver storage.

JSN **R8000** Name **Refrigerator, Morgue, 4 Cadaver**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2710	Weight (kgs)	1231
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	81	Height (cen)	206
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	73	Width (cen)	185
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	96	Depth (cen)	243
IHS	A   Contractor Furnished, Contractor Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	I   Drain only		Volts1	208		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	C   Remote alarm ground		BTU / Hour	7020		
		Phase1 1	Amps1 15	Watts1	3120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerator approximately 73" W x 96' D x 76' H. This unit accommodates four cadavers. The unit is used in hospital morgues and funeral homes for refrigerated cadaver storage.

JSN **R8200** Name **Refrigerated Room, Mortuary, 3 Cart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2243	Weight (kgs)	1019
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	103	Height (cen)	262
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	129	Width (cen)	328
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	152	Depth (cen)	386
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	208		
Utility2: Electrical	F   Special electrical requirements		Volts2	115		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	7175		
	Phase1	3	Amps1	12	Watts1	4323
	Phase2	1	Amps2	1	Watts2	115

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerated room accommodates 3 cadaver carts. The unit is used in hospital morgues and funeral homes to store cadavers under refrigeration where the cadaver cart is also the autopsy table. Custom built to meet site requirements.

JSN **R8205** Name **Refrigerated Room, Mortuary, 4 Cart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3574	Weight (kgs)	1623
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	103	Height (cen)	262
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	176	Width (cen)	447
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	192	Depth (cen)	488
IHS	A   Contractor Furnished, Contractor Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	I   Drain only		Volts1	208		
Utility2: Electrical	F   Special electrical requirements		Volts2	115		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	C   Remote alarm ground		BTU / Hour	11840		
		Phase1 3	Amps1 17	Watts1	6125	
		Phase2 1	Amps2 15	Watts2	1725	

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerated room accommodates 4 cadaver carts. The unit is used in hospital morgues and funeral homes to store cadavers under refrigeration where the cadaver cart is also the autopsy table. Custom built to meet site requirements.

JSN **R8210** Name **Refrigerated Room, Mortuary, 5 Cart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3574	Weight (kgs)	1623
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	103	Height (cen)	262
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	156	Width (cen)	396
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	192	Depth (cen)	488
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	I   Drain only		Volts1	208		
Utility2: Electrical	F   Special electrical requirements		Volts2	115		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	C   Remote alarm ground		BTU / Hour	11840		
	Phase1	1	Amps1	17	Watts1	3536
	Phase2	1	Amps2	1	Watts2	115

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerated room accommodates 5 cadaver carts. The unit is used in hospital morgues and funeral homes to store cadavers under refrigeration where the cadaver cart is also the autopsy table. Custom built to meet site requirements.

JSN **R8215** Name **Refrigerated Room, Mortuary, 6 Cart**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4668	Weight (kgs)	2120	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	103	Height (cen)	262	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	162	Width (cen)	411	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	192	Depth (cen)	488	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	I   Drain only		Volts1	208			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	C   Remote alarm ground		BTU / Hour	0			
		Phase1	1	Amps1	20	Watts1	4160
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Mortuary refrigerated room accommodates 6 cadaver carts. The unit is used in hospital morgues and funeral homes to store cadavers under refrigeration where the cadaver cart is also the autopsy table. Custom built to meet site requirements.

JSN **R8400** Name **Refrigerator, Passthru, 50 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	750	Weight (kgs)	341	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	3637			
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Pass through refrigerator, approximately 50 cubic feet and 84" H x 53" W x 40" D. This unit has 2 sections with a pass through feature. All components of the self-contained refrigeration system are mounted on top of the cabinet and concealed behind a louvered grill. This unit is used in large kitchens of hotels, restaurants and hospitals for food storage.

JSN **R8420** Name **Refrigerator, Passthru, 75 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	995	Weight (kgs)	452
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	83	Width (cen)	211
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	6744		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Pass through refrigerator, approximately 75 cubic feet and 84" H x 78" W x 40" D. This unit is used in commercial kitchens and opens on both sides for easy access to cold storage items. Unit is also used in hospitals and laboratories to store perishables.

JSN **R8450** Name **Refrigerator, Rollthru, 40 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	514	Weight (kgs)	234
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	89	Height (cen)	226
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	37	Width (cen)	94
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102
IHS	A   Contractor Furnished, Contractor Installed		NSN 4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	3780		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Roll through refrigerator, approximately 40 cubic feet and 89" H x 39" W x 30" D. This unit accommodates the cart loading feature through the refrigerator from kitchen to service area. The unit is normally used in commercial establishments, schools and hospitals.

JSN **R8470** Name **Refrigerator, Rollthru, 75 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	776	Weight (kgs)	353	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	91	Height (cen)	231	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	69	Width (cen)	175	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	40	Depth (cen)	102	
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	6920			
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Roll thru refrigerator, approximately 89" H x 67" W x 40" D. Unit is designed to roll a service cart through both ends of the refrigerator. All refrigeration components are self-contained, mounted on top of the cabinet and concealed behind a louvered grill. This unit is used in commercial restaurants, hospitals and hotels to support cart service.

JSN **R8600** Name **Refrigerator, Prefab, 320 Cubic Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2460	Weight (kgs)	1117
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	96	Width (cen)	244
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	120	Depth (cen)	305
IHS	A   Contractor Furnished, Contractor Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical C   208/220 volt			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 20	Watts1	4160	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Refrigeration**

Prefabricated refrigerator, approximately 108x108x108. Unit is an architect planned, custom-sized, walk-in cooler. It has a side or ceiling mounted self-contained and easily serviced refrigeration system. Unit is used for bulk, indoor cold storage in commercial institutions and hospital kitchens. Size and shape may vary depending on site configuration.



JSN **R9600** Name**Shelving, Wire, Aluminum, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	100	Weight (kgs)	46
Navy	C   Government Furnished, Government Installed		Height (in)	70	Height (cen)	178
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN	4110		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Refrigeration**

Mobile wire shelving approximately 65" H x 25" W x 26" D. This shelving can speed service by enabling preparation of food in advance and providing easy material handling. The unit also provides a system of sorting and separating a variety of items to assist in bussing and dishwashing, backup serving lines and providing extra storage. Shelving is used in hospital kitchens for food preparation and storage. To be used with roll-through refrigerators. To insure compatibility with the roll-in refrigerator, verification of size is required.



JSN **S0105** Name **Sterilizer, STM, GV, 1DO, CAB, 16x16x26 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1100	Weight (kgs)	500	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	4300			
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single power door (vertical sliding), gravity, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100° C to 135°C (212°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0107** Name **Sterilizer, Elec, GV, 1DO, CAB, Small Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1100	Weight (kgs)	500
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	27	Width (cen)	69
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain				Volts1	120
Utility2: Electrical	F   Special electrical requirements				Volts2	208
Utility3: Med Gas	.				Hertz	50/60
Utility4: Misc Gas	.				Hertz Dep	-1
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	.				BTU / Hour	6050
	Phase1	1	Amps1	12	Watts1	1440
	Phase2	3	Amps2	84	Watts2	30262

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single power door (vertical sliding), gravity, sterilizer with integral steam generator w/ approximately 16"H x 16"W x 26"D chamber. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100° C to 135°C (212°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). Various electrical configurations are available for the integral steam generator, for pricing purposes 208V, 50/60HZ, 3PH, 84AMPS is used.

JSN **S0125** Name **Sterilizer, Stm, VAC, 1DO, CAB, 16x16x26 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1100	Weight (kgs)	500	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	59	Depth (cen)	150	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1	120		
Utility2: Electrical		F   Special electrical requirements		Volts2	0		
Utility3: Med Gas		.		Hertz	50/60		
Utility4: Misc Gas		A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	4300		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single power door (vertical sliding), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0127** Name **Sterilizer, Elec, VAC, 1DO, CAB, 16x16x26 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1100	Weight (kgs)	500
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	D   Cold and hot water and drain				Volts1	120
Utility2: Electrical	F   Special electrical requirements				Volts2	208
Utility3: Med Gas	.				Hertz	50/60
Utility4: Misc Gas	.				Hertz Dep	-1
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	.				BTU / Hour	6050
	Phase1	1	Amps1	16	Watts1	1920
	Phase2	3	Amps2	84	Watts2	30262

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single power door (vertical sliding), vacuum, sterilizer with integral steam generator. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). Various electrical configurations are available for the integral steam generator, for pricing purposes 208V, 50/60HZ, 3PH, 84AMPS is used.

JSN **S0137** Name **Sterilizer,Stm,VAC,2DO,RCSD,1WLL,16x16x26 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1205	Weight (kgs)	547
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	120		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	.		Hertz	50/60		
Utility4: Misc Gas	A   Steam		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	5100		
		Phase1 1	Amps1 12	Watts1	1440	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double power doors (vertical sliding), vacuum, sterilizer utilizing a remote electric steam generator. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). NOTE: For the electric steam generator, a 30 kW unit is recommended, refer to JSN: S1815.

JSN **S0145** Name **Sterilizer, Stm, LAB, 1DO, CAB, 16x16x26 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1100	Weight (kgs)	500
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	40	Width (cen)	102
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	59	Depth (cen)	150
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>				Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>				Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>				BTU / Hour	<b>4300</b>
	Phase1	<b>1</b>	Amps1	<b>12</b>	Watts1	<b>1440</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single power door (vertical sliding), laboratory, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose low temperature sterilization for such laboratory processes as pasteurization, inspissation, and fractional, at temperatures in the range from 76°C to 99°C (169°F to 210°F). This sterilizer also has a liquid cycle, at temperatures in the range from 100°C to 121°C (212°F to 250°F), and can be used for general purpose gravity steam sterilization of hospital and laboratory supplies, at temperatures in the range from 110°C to 135°C (230°F to 275°F).

JSN **S0190** Name**Rack, 2SH, 16x16x26 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	16	Height (cen)	41
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	26	Depth (cen)	66
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Rack with two extendable shelves for use with sterilizers having a 16X16X26 chamber. For use in providing loading efficiency for a wide variety of mixed or single item loads.

JSN **S0210** Name **Sterilizer,Stm,GV,1DO,RCSD, 1WLL, 20x20x38 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1760	Weight (kgs)	799
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	34	Width (cen)	86
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	46	Depth (cen)	117
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>				Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>				Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>				BTU / Hour	<b>7000</b>
	Phase1	<b>1</b>	Amps1	<b>12</b>	Watts1	<b>1440</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single power door (vertical sliding), gravity, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100° C to 135°C (212°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).



JSN **S0215** Name **Sterilizer,Stm,GV,2DO,RCSD,1WLL, 20x20x38 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1760	Weight (kgs)	799
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	34	Width (cen)	86
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	49	Depth (cen)	124
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>5300</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double power doors (vertical sliding), gravity, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100° C to 135°C (212°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0220** Name **Sterilizer,Stm,GV,2DO,RCSD 2WLL, 20x20x38 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1760	Weight (kgs)	799
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	B   Cold water and drain			Volts1	120	
Utility2: Electrical	F   Special electrical requirements			Volts2	0	
Utility3: Med Gas	.			Hertz	50/60	
Utility4: Misc Gas	A   Steam			Hertz Dep	-1	
Utility5: Non-Med Gas	.			Hertz Switch	0	
Utility6: Misc	.			BTU / Hour	3833	
	Phase1	1	Amps1	12	Watts1	1440
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through two walls), double power doors (vertical sliding), gravity, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100° C to 135°C (212°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0225** Name **Sterilizer, Stm, VAC, 1DO, CAB, 20x20x38 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1320	Weight (kgs)	600
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	50	Depth (cen)	127
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>7000</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single power door (vertical sliding), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0235** Name **Sterilizer,Stm,VAC,2DO,RCSD 1WLL, Medium Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1870	Weight (kgs)	849
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		B   Cold water and drain	Volts1		120	
Utility2: Electrical		F   Special electrical requirements	Volts2		0	
Utility3: Med Gas		.	Hertz		50/60	
Utility4: Misc Gas		A   Steam	Hertz Dep		-1	
Utility5: Non-Med Gas		.	Hertz Switch		0	
Utility6: Misc		.	BTU / Hour		7800	
		Phase1 1	Amps1	12	Watts1	1440
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double power doors (vertical sliding), vacuum, sterilizer utilizing facility supplied steam w/ approximately 20"H x 20"W x 38"D chamber. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0237** Name **Sterilizer,ELEC,VAC,2DO,RCSD 1WLL, 20x20x38 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1760	Weight (kgs)	799
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	34	Width (cen)	86
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	46	Depth (cen)	117
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1		120	
Utility2: Electrical	F   Special electrical requirements		Volts2		208	
Utility3: Med Gas	.		Hertz		50/60	
Utility4: Misc Gas	.		Hertz Dep		0	
Utility5: Non-Med Gas	.		Hertz Switch		-1	
Utility6: Misc	.		BTU / Hour		9550	
		Phase1 1	Amps1	12	Watts1	1440
		Phase2 3	Amps2	84	Watts2	30262

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double power doors (vertical sliding), vacuum, sterilizer with integral steam generator. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). NOTE: Various electrical configurations are available for the integral steam generator, for pricing purposes 208V, 50/60HZ, 3PH, 84AMPS is used.

JSN **S0290** Name **Rack, 2SH, 20x20x38 CHMBR**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	18	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	20	Height (cen)	51
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	20	Width (cen)	51
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	38	Depth (cen)	97
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Rack with two extendable shelves for use with sterilizers having a 20X20X38 chamber. For use in providing loading efficiency for a wide variety of mixed or single item loads.

JSN **S0295** Name **Loading Car & Transfer Carriage, 20x20x38 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	190	Weight (kgs)	87	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	57	Height (cen)	145	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	48	Depth (cen)	122	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Loading car, transfer carriage, and chamber tracks, for use with sterilizers having a 20x20x38 chamber. Loading car is a welded, CRS framework with two removable shelves of CRS welded sheet metal and wire. Transfer carriage is constructed of welded stainless steel with bottom shelf and four swivel casters. For loading and unloading 20x20x38 sterilizers and for transferring goods to and from processing areas.

JSN **S0332** Name **Sterilizer,Stm,VAC,1DO,RCSD 1WLL,24x36x36 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3440	Weight (kgs)	1562
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	73	Depth (cen)	185
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>120</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>12500</b>
	Phase1 <b>1</b>	Amps1 <b>5</b>	Watts1 <b>600</b>
	Phase2 <b>1</b>	Amps2 <b>15</b>	Watts2 <b>1800</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single door (right or left-hinged, appropriate door configuration to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing a remote electric steam generator. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). NOTE: For the electric steam generator, refer to JSN: S1830. Door may be power operated.

JSN **S0395** Name**Loading Car & Transfer Carriage, Large Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	218	Weight (kgs)	99	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	59	Height (cen)	150	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	52	Depth (cen)	132	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz	0			
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Loading car and transfer carriage for use with sterilizers having a 24"W x 36"H x36"D chamber. Loading car is a welded, CRS framework with two full-length adjustable shelves of CRS welded sheet metal and wire. Transfer carriage is constructed of a welded CRS or painted for corrosion protection frame and provided two fixed and two swivel casters. Loading car is secured to the transfer carriage by a locking mechanism. For loading and unloading 24x36x36 sterilizers and for transferring goods to and from processing areas.



JSN **S0405** Name **Sterilizer, STM, GV, 1DO, CAB, 24x36x48 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3300	Weight (kgs)	1499
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	77	Height (cen)	196
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	74	Depth (cen)	188
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>				Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.				Hertz Switch	<b>0</b>
Utility6: Misc	.				BTU / Hour	<b>14650</b>
	Phase1	<b>1</b>	Amps1	<b>15</b>	Watts1	<b>1800</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single door (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), gravity, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100°C to 138°C (212°F to 280°F). A liquid cycle is also provided at temperatures in the range from 100°C to 123°C (212°F to 254°F). One manufacturer requires air for their manual door operation only. Power door operation is available from this manufacturer.

JSN **S0432** Name **Sterilizer,Stm,VAC,1DO,RCSD 1WLL,24x36x48 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4000	Weight (kgs)	1816
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	85	Depth (cen)	216
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1		120	
Utility2: Electrical	F   Special electrical requirements		Volts2		0	
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz		50/60	
Utility4: Misc Gas	A   Steam		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		14600	
		Phase1 1	Amps1	12	Watts1	1440
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single door (right or left-hinged, appropriate door configuration to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing a remote electric steam generator. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). NOTE: For the electric steam generator, refer to JSN: S1830. Door may be power operated.

JSN **S0442** Name **Sterilizer,Stm,VAC,2DO,RCSD 2WLL,24x36x48 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3800	Weight (kgs)	1726
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	68	Depth (cen)	173
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>		Volts1	<b>120</b>		
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>		
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>50/60</b>		
Utility4: Misc Gas	<b>A   Steam</b>		Hertz Dep	<b>-1</b>		
Utility5: Non-Med Gas	<b>.  </b>		Hertz Switch	<b>0</b>		
Utility6: Misc	<b>.  </b>		BTU / Hour	<b>13800</b>		
	Phase1	<b>1</b>	Amps1	<b>12</b>	Watts1	<b>1440</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through two walls), double door (right or left-hinged, appropriate door configuration to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing a remote electric steam generator. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). NOTE: For the electric steam generator, refer to JSN: S1830. Doors may be power operated.

JSN **S0450** Name **Sterilizer,Stm,LAB,1DO,RCSD 1WLL, 24x36x48 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4200	Weight (kgs)	1907	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	68	Depth (cen)	173	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	50/60			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	14650			
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single door (right or left-hinged, appropriate door configuration to be indicated on equipment elevation drawings), laboratory, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose low temperature sterilization for such laboratory processes as pasteurization, inspissation, and fractional, at temperatures in the range from 76°C to 99°C (169°F to 210°F). This sterilizer also has a liquid cycle, at temperatures in the range from 100°C to 121°C (212°F to 250°F), and can be used for general purpose gravity steam sterilization of hospital and laboratory supplies, at temperatures in the range from 110°C to 135°C (230°F to 275°F).

JSN **S0495** Name **Loading Car & Transfer Carriage, 24x36x48 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>270</b>	Weight (kgs) <b>123</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>598</b>	Height (cen) <b>1519</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>28</b>	Width (cen) <b>71</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>64</b>	Depth (cen) <b>163</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Loading car and transfer carriage for use with sterilizers having a 24x36x48 chamber. Loading car is a welded, CRS framework with two full-length adjustable shelves of CRS welded sheet metal and wire. Transfer carriage is constructed of a welded CRS or painted for corrosion protection frame and provided two fixed and two swivel casters. Loading car is secured to the transfer carriage by a locking mechanism. For loading and unloading 24x36x48 sterilizers and for transferring goods to and from processing areas.

JSN **S0505** Name **Sterilizer, STM, GV, 1DO, CAB, 24x36x60 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4100	Weight (kgs)	1862	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	62	Width (cen)	157	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	86	Depth (cen)	218	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	50/60			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	16800			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single door (right or left-hinged, appropriate door configuration to be indicated on equipment elevation drawings), gravity, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 100°C to 138°C (212°F to 280°F). A liquid cycle is also provided at temperatures in the range from 100°C to 123°C (212°F to 254°F).

JSN **S0530** Name **Sterilizer,Stm,VAC,1DO,RCSD 1WLL,24x36x60 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4100	Weight (kgs)	1862
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	76	Height (cen)	193
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	82	Depth (cen)	208
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>16800</b>
	Phase1 <b>1</b>	Amps1 <b>12</b>	Watts1 <b>1440</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single door (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F).

JSN **S0535** Name **Sterilizer,Stm,VAC,2DO,RCSD 1WLL, 24x36x60 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4100	Weight (kgs)	1862
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	75	Height (cen)	190
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	82	Depth (cen)	208
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1		120	
Utility2: Electrical	F   Special electrical requirements		Volts2		0	
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz		50/60	
Utility4: Misc Gas	A   Steam		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		16500	
		Phase1 1	Amps1	12	Watts1	1440
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double door (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For general purpose pre-vacuum or gravity steam sterilization of hospital and laboratory supplies at temperatures in the range from 110°C to 135°C (230°F to 275°F). A liquid cycle is also provided at temperatures in the range from 100°C to 121°C (212°F to 250°F). Door may be power operated.



JSN **S0595** Name **Loading Car & Transfer Carriage, 24x36x60 Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	285	Weight (kgs)	130
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	58	Height (cen)	147
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	77	Depth (cen)	196
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Loading car and transfer carriage for use with sterilizers having a 24x36x60 chamber. Loading car is a welded, CRS framework with two full-length adjustable shelves of CRS welded sheet metal and wire. Transfer carriage is constructed of a welded CRS or painted for corrosion protection frame and provided two fixed and two swivel casters. Loading car is secured to the transfer carriage by a locking mechanism. For loading and unloading 24x36x60 sterilizers and for transferring goods to and from processing areas.

JSN **S0905** Name **Washer, Multi-Chamber (5), Automated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	5025	Weight (kgs)	2282
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	85	Height (cen)	216
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	42	Width (cen)	107
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	160	Depth (cen)	406
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	F   Cold, hot and treated water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	0		
	Phase1	3	Amps1	50	Watts1	18013
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A fully automated, five multi-chamber (pre-wash, sonic cleaning, washing, rinsing, and drying), mechanical washer. The system is controlled by microcomputers that monitor and control system operations and functions and provides visual indication of deviations. A printer-recorder documents and records each cycle performance. Features an automated two rack load/indexing station and single rack unload/indexing station. Processes up to a minimum of 10 single or 40 instrument trays per hour. System designed to clean and decontaminate medical utensils and surgical instruments in a high production linear flow. Various electrical configurations are available, for pricing purposes 208V, 60HZ, 3PH, 60AMPS is used.

JSN **S0910** Name **Washer, Multi-Chamber (4), Automated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	6000	Weight (kgs)	2724
Navy	C   Government Furnished, Government Installed		Height (in)	90	Height (cen)	229
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	115
VA	C   Government Furnished, Government Installed		Depth (in)	222	Depth (cen)	564
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>F   Cold, hot and treated water and drain</b>				Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>				Hertz	<b>60</b>
Utility4: Misc Gas	<b>A   Steam</b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>				Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>				BTU / Hour	<b>14200</b>
	Phase1	<b>3</b>	Amps1	<b>58</b>	Watts1	<b>20895</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A fully automated, four multi-chamber (pre-wash, washing, rinsing, and drying), mechanical washer. The system is controlled by microcomputers that monitor and control system operations and functions and provides visual indication of deviations. A printer-recorder documents and records each cycle performance. Features an automated two rack load/indexing station and single rack unload/indexing station. Processes up to 40 instrument trays per hour. System designed to clean and decontaminate medical utensils and surgical instruments in a high production linear flow. Various electrical configurations are available, for pricing purposes 208V, 60HZ, 3PH, 58AMPS is used.

JSN **S0915** Name **Washer/Disinfector,STM,2DO,RCSD1WLL,23X19X24 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>880</b>	Weight (kgs) <b>400</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>76</b>	Height (cen) <b>193</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>71</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>F   Cold, hot and treated water and drain</b>	Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>-1</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>3500</b>
	Phase1 <b>3</b>	Amps1 <b>25</b>	Watts1 <b>9007</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double doors (bottom hinged), multi-level, mechanical, washer/disinfector, minimum chamber size 23X19X24, utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, thermal rinse/disinfection, instrument lubrication and drying. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with various electrical configurations, options, and accessories. Price based upon 208V, 3-phase, with various options.

JSN **S0920** Name **Washer/Disinfector, STM, 1DO, CAB, 26X24X24 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1200	Weight (kgs)	545
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	F   Cold, hot and treated water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	50/60		
Utility4: Misc Gas	A   Steam		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	3500		
	Phase1	3	Amps1	20	Watts1	7206
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single door (vertical sliding w/ tempered glass window), multi-level, mechanical, washer/disinfector, minimum chamber size 26X24X24, utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, and thermal rinse/disinfection. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with manual or power door, various electrical configurations, options, and accessories. Price based upon power door, 208V, 3-phase, with various options.

JSN **S0925** Name **Washer/Disinfector, STM, 1DO, CAB, 23X19X24 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	76	Height (cen)	193
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	F   Cold, hot and treated water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	3500		
	Phase1	3	Amps1	25	Watts1	9007
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A cabinet mounted, single door (bottom hinged), multi-level, mechanical, washer/disinfector, minimum chamber size 23X19X24, utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, thermal rinse/disinfection, instrument lubrication and drying. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with various electrical configurations, options, and accessories. Price based upon 208V, 3-phase, with various options.

JSN **S0930** Name **Washer/Disinfector,STM,1DO,RCSD1WLL,23X19X24 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	600	Weight (kgs)	273
Navy	C   Government Furnished, Government Installed		Height (in)	76	Height (cen)	193
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	F   Cold, hot and treated water and drain				Volts1	208
Utility2: Electrical	G   208/220 volt, 3 phase				Volts2	0
Utility3: Med Gas	.				Hertz	60
Utility4: Misc Gas	A   Steam				Hertz Dep	-1
Utility5: Non-Med Gas	.				Hertz Switch	0
Utility6: Misc	E   Vent to atmosphere				BTU / Hour	3500
	Phase1	3	Amps1	26	Watts1	9367
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single door (bottom hinged), multi-level, mechanical, washer/disinfector, minimum chamber size 23X19X24, utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, thermal rinse/disinfection, instrument lubrication and drying. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with various electrical configurations, options, and accessories. Price based upon 208V, 3-phase, with various options.

JSN **S0940** Name **Washer/Disinfector,STM,1DO,RSCD1WLL,26X24X24 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1200	Weight (kgs)	545
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	45	Width (cen)	114
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	F   Cold, hot and treated water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	3500		
	Phase1	3	Amps1	30	Watts1	10808
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), single door (vertical sliding with tempered glass window), multi-level, mechanical, washer/disinfector, minimum chamber size 26X24X24, utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, and thermal rinse/disinfection. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with manual or power door, various electrical configurations, options, and accessories. Price based upon power door, 208V, 3-phase, with various options.



JSN **S0955** Name **Washer/Disinfector,STM,2DO,RCSD1WLL,LDG/UNLDG STA**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1200	Weight (kgs)	545
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	F   Cold, hot and treated water and drain	Volts1	208
Utility2: Electrical	D   120 and 208/220 volt	Volts2	120
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max	Hertz	50/60
Utility4: Misc Gas	A   Steam	Hertz Dep	0
Utility5: Non-Med Gas	.	Hertz Switch	-1
Utility6: Misc	E   Vent to atmosphere	BTU / Hour	3500
	Phase1 3	Amps1 27	Watts1 9727
	Phase2 1	Amps2 1	Watts2 120

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), power double doors (vertical sliding with tempered glass window), multi-level, mechanical, washer/disinfector, minimum chamber size 26X24X24, with automatic, two rack, load and unload stations/modules. Unit utilizes facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, and thermal rinse/disinfection. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with various electrical configurations, options, and accessories. Price based upon 208V, 3-phase and various options.

JSN **S0960** Name **Washer/Disinfector,STM,2DO,RCSD1WLL,26X24X24 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	1200	Weight (kgs)	545
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	F   Cold, hot and treated water and drain		Volts1	208		
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	50/60		
Utility4: Misc Gas	A   Steam		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	3500		
	Phase1	3	Amps1	20	Watts1	7206
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed mounted (through one wall), double door (vertical sliding with tempered glass window), multi-level, mechanical, washer/disinfector, minimum chamber size 26X24X24, utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Processing cycles are pre-programmed with pre-wash, wash/cleaning, rinse, and thermal rinse/disinfection. For use in health care facilities and laboratories where reusable items (instruments, utensils, anesthesia/respiratory goods, and glassware) are handled for decontamination purposes. This unit is not a substitute for terminal sterilization. Unit available with manual or power door, various electrical configurations, options, and accessories. Price based upon power door, 208V, 3-phase, with various options.

JSN **S0965** Name**Washer/Disinfector, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	34	Height (cen)	86
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN 6520			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	208		
Utility2: Electrical	C   208/220 volt		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 30	Watts1	6240	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**  
 Washer disinfector used to clean dental instruments. The unit washes, disinfects and rinses, but does not sterilize the instruments.

JSN **S1815** Name**Generator, Steam, Electric, 30 kW**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	550	Weight (kgs)	250
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	49	Height (cen)	124
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	C   Hot water and drain		Volts1			120
Utility2: Electrical	F   Special electrical requirements		Volts2			208
Utility3: Med Gas	.		Hertz			50/60
Utility4: Misc Gas	.		Hertz Dep			-1
Utility5: Non-Med Gas	.		Hertz Switch			0
Utility6: Misc	.		BTU / Hour			1750
		Phase1 1	Amps1	15	Watts1	1800
		Phase2 3	Amps2	84	Watts2	30262

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**  
 An approximately 30 kW electric steam generator/boiler with low water cut-off/level control, water level sight glass, main off/on switch, pilot light, lowdown/drain valves, safety valve, and steam pressure gauge. The unit can deliver steam at operating pressures up to 90 PSIG. and produce a minimum steam output of 87 lbs./hr. Unit provides condensate free steam, between 97% to 100% vapor quality, needed to power sterilizers, water stills, utensil sanitizers, and other steam powered equipment when facility supplied steam is not available. Various electrical configurations are available for the heaters, for pricing purposes 208V, 60HZ, 3PH, 84AMPS is used.

JSN **S1830** Name**Generator, Steam, Electric, 75 KW**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	468	Weight (kgs)	213
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	44	Height (cen)	112
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	31	Width (cen)	79
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	C   Hot water and drain	Volts1	208
Utility2: Electrical	F   Special electrical requirements	Volts2	0
Utility3: Med Gas	.	Hertz	50/60
Utility4: Misc Gas	.	Hertz Dep	0
Utility5: Non-Med Gas	.	Hertz Switch	-1
Utility6: Misc	.	BTU / Hour	3500
	Phase1 3	Amps1 209	Watts1 75294
	Phase2 0	Amps2 0	Watts2 0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A 68 to 75 kW electric steam generator/boiler with low water cut-off/level control, water level sight glass, main off/on switch, pilot light, blowdown/drain valves, safety valve, and steam pressure gauge. The unit can deliver steam at operating pressures up to 90 PSIG and produce a minimum steam output of 205 lbs./hr. Unit provides condensate free steam, between 97% to 100% vapor quality, needed to power sterilizers, water stills, utensil sanitizers, and other steam powered equipment when facility supplied steam is not available. Various electrical configurations are available for the heaters, for pricing purposes 208V, 60HZ, 3PH, 209AMPS is used.

JSN **S2310** Name**Transporter, Rack, Horizontal, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	400	Weight (kgs)	182
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	120	Width (cen)	305
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	33	Depth (cen)	84
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		120	
Utility2: Electrical	F   Special electrical requirements		Volts2		208	
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	.		BTU / Hour		0	
		Phase1 1	Amps1	30	Watts1	3600
		Phase2 3	Amps2	30	Watts2	10808

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

An automatic horizontal rack transporter/conveyor. The unit automatically transports and transfers or accumulates racks/baskets going to or exiting from specific manufacturer's washer/sterilizers or washing equipment. Used in a facility where a high volume of processing of racks/baskets of utensils and instruments are required on a very frequent basis. The unit is sized and configured for facility specific requirements. Pricing based upon a 7' horizontal module.

JSN **S2620** Name**Pasteurizer, Vertical Rotation**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed		Height (in)	65	Height (cen)	165
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	C   Hot water and drain	Volts1	120
Utility2: Electrical	B   120 volt, special outlet	Volts2	208
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	0
	Phase1 1	Amps1 20	Watts1 2400
	Phase2 3	Amps2 25	Watts2 9007

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A vertical rotation pasteurizer with baskets and temperature recorder. Unit features: thermostatically controlled water temperature; automatic cycles; audible and visual signal at end of cycle; power hoist; liquid level control; and a 2.5 cubic foot load capacity. Used for pasteurization (a means of high-level disinfection to kill pathogenic vegetative bacteria and viruses by total immersion in water at 160°-170°F for 30 minutes) of breathing circuit parts used by respiratory care and anesthesia departments.

JSN **S2625** Name**Washer/Pasteurizer, Vertical Rotation, Combination**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		Height (in)	67	Height (cen)	170
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	C   Hot water and drain				Volts1	240	
Utility2: Electrical	F   Special electrical requirements				Volts2	120	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	7884	
		Phase1	1	Amps1	47	Watts1	11280
		Phase2	1	Amps2	20	Watts2	2400

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A fully automatic, compact, combination, vertical rotation, washer/pasteurizer with baskets. Unit features: 30 minute wash and pasteurizing cycles, temperature recorder for pasteurizing cycle, thermostatically controlled water temperature in pasteurizing cycle; visual signal at end of cycle; power hoist; liquid level control; and a 2.5 cubic foot load capacity. Used for washing then pasteurization (a means of high-level disinfection to kill pathogenic vegetative bacteria and viruses by total immersion in water at 160°-170°F for 30 minutes) of breathing circuit parts used by respiratory care and anesthesia departments. For medium to low volume processing.

JSN **S2627** Name**Washer, Fiber Scope**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed		Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed		Width (in)	38	Width (cen)	97
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	B   Cold water and drain	Volts1	120
Utility2: Electrical	B   120 volt, special outlet	Volts2	0
Utility3: Med Gas	.	Hertz	60
Utility4: Misc Gas	.	Hertz Dep	-1
Utility5: Non-Med Gas	.	Hertz Switch	0
Utility6: Misc	.	BTU / Hour	
	Phase1 1	Amps1 20	Watts1 2400
	Phase2 0	Amps2	Watts2

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A low temperature sterile processing system for sterilizing immersible surgical and diagnostic scopes, cameras, instruments and accessories. The unit shall provide a digital display of cycle data and shall record and print a permanent record of cycles. Units are available in floor, counter top or cart models.



JSN **S2630** Name**Dryer, Cabinet, Tubing**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	475	Weight (kgs)	216
Navy	C   Government Furnished, Government Installed		Height (in)	86	Height (cen)	218
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	6800		
		Phase1	1	Amps1	18	Watts1	2160
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A bio-clean dryer available in a single or double door unit. The dryer features: tube holder; shelves; pre-filter(s); HEPA filter(s); blower(s); see through door(s); heaters, temperature selection; and automatic timer. The loading capacity of the units depend upon the items (tubes, parts or combination thereof) being dried. Used as a preferred method of drying tubes or parts following pasteurization or other methods of high level disinfection. Dimensions, utility data, and pricing based upon double door unit.

JSN **S2635** Name **Cleaner, Ultrasonic, SNGL Chamber, CAB, F/S**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	514	Weight (kgs)	234
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	46	Height (cen)	117
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	30	Width (cen)	76
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>	Volts1	<b>220</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>240</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>1400</b>
	Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>1760</b>
	Phase2 <b>1</b>	Amps2 <b>10</b>	Watts2 <b>2400</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A free-standing, cabinet mounted, single stainless steel chamber (minimum size 10X24X12), ultrasonic cleaner. The cleaning unit includes the following minimum features: power lid, automatic detergent injector, automatic level controls, automatic timer, and switch fill and drain controls. Sonic cleaning energy provided to the chamber by transducers which are powered by a solid-state generator(s) at a frequency of 40 kHz. Designed for use in surgery reprocessing areas, central processing departments and laboratories to clean surgical instruments and other hardware with sonic energy.

JSN **S2640** Name **Cleaner, Ultrasonic, Console, DBL CHMBR, CAB, F/S**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	770	Weight (kgs)	350	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	60	Height (cen)	152	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	67	Width (cen)	170	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	31	Depth (cen)	79	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		F   Cold, hot and treated water and drain	Volts1	220			
Utility2: Electrical		F   Special electrical requirements	Volts2	120			
Utility3: Med Gas		.	Hertz	60			
Utility4: Misc Gas		.	Hertz Dep	0			
Utility5: Non-Med Gas		.	Hertz Switch	-1			
Utility6: Misc		.	BTU / Hour	7000			
		Phase1	1	Amps1	45	Watts1	9900
		Phase2	1	Amps2	60	Watts2	7200

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A free-standing, cabinet mounted ultrasonic cleaner, rinser and dryer with double stainless steel chambers (minimum sizes 10X24X12). The cleaning chamber includes the following minimum features: power lid, automatic detergent injector, automatic level controls, automatic timer, and switch fill and drain controls. Sonic cleaning energy provided to the chamber by transducers which are powered by a solid-state generator(s) at a frequency of 40 kHz. The rinse/dryer chamber is of the same basic design, size, and construction as the cleaning chamber. However, the chamber has pre-positioned spray nozzles to provide complete rinse and purified-water rinse coverage and thermostatically controlled recirculated forced hot air for drying. Cleaning and rinse/drying chambers are positioned for either right-to-left or left-to-right workflow. Designed for use to clean surgical instruments and other hardware with sonic energy and effectively spray rinse and dry items after sonic cleaning.

JSN **S3185** Name **Washer, Cart & Utensil, 2 DO, PIT MNTD, RCSD 2 WLL**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4200	Weight (kgs)	1907
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	107	Height (cen)	272
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	116	Width (cen)	295
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	118	Depth (cen)	300
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>				Volts1	<b>208</b>
Utility2: Electrical	<b>G   208/220 volt, 3 phase</b>				Volts2	<b>0</b>
Utility3: Med Gas	<b>.  </b>				Hertz	<b>60</b>
Utility4: Misc Gas	<b>A   Steam</b>				Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>				Hertz Switch	<b>0</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>				BTU / Hour	<b>21500</b>
	Phase1	<b>3</b>	Amps1	<b>45</b>	Watts1	<b>16212</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A recessed (through two walls), pit mounted, double door (right or left-hinged, appropriate configuration to be indicated on equipment elevation drawings), cart and utensil washer (minimum chamber load capacity 78X34X76). A microprocessor-based controller monitors and controls system operations and functions. The unit provides: visual and/or audible indication of cycle operation, programmable treatment time and temperatures, and a minimum of three cycles (wash with detergent, rinse, and drying). For use in central processing to clean and decontaminate, carts, patient-care utensils (IV poles, wheel chairs, stretchers, etc.) and other bulk items. Various electrical configurations are available, for pricing 208V, 60HZ, 3-phase is used.

JSN **S4300** Name**Gun, Steam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>36</b>	Weight (kgs) <b>17</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>33</b>	Height (cen) <b>84</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>14</b>	Width (cen) <b>36</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>9</b>	Depth (cen) <b>23</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>J   Cold water only</b>		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	<b>A   Steam</b>		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A wall mounted steam gun utilizing facility supplied steam. Steam gun is provided with a 10' high pressure steam hose, 10' detergent hose, detergent tank, two nylon brushes, and one stainless steel brush. Provides a choice of steam only, steam and detergent, hot water and detergent, and hot water only. For use to clean moisture resistant items (carts, racks, and other metal items) that otherwise might require hand scrubbing.

JSN **S4800** Name **Sterilizer, SURG INSTRU & Dressing, 10" DIA CHMBR**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>85</b>	Weight (kgs) <b>39</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>17</b>	Height (cen) <b>43</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>23</b>	Width (cen) <b>58</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>20</b>	Watts1 <b>2400</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A self-contained, countertop mounted, electrically heated, steam sterilizer. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides visual indication of cycle stages and deviations. A printer-recorder documents and records each cycle performance. For low volume, convenient, steam sterilization of liquids, media, instruments, glassware, and absorbent materials, in clinics and other areas of the health care facility.

JSN **S4950** Name**Sterilizer, SURG INSTRU & Dressing, 16X26 CHMBR**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Weight (lbs) <b>155</b>	Weight (kgs) <b>71</b>
Navy	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Height (in) <b>56</b>	Height (cen) <b>142</b>
USAF	<b>C   Government Furnished, Government Installed</b>	<b>P</b>	Width (in) <b>28</b>	Width (cen) <b>71</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>35</b>	Depth (cen) <b>89</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>208</b>
Utility2: Electrical	<b>C   208/220 volt</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>10239</b>
		Phase1 <b>1</b>	Amps1 <b>44</b>	Watts1 <b>9152</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A self-contained, stand mounted, electrically heated, steam sterilizer. The unit is controlled manually and provides audible and visual indication of end of cycle. Temperature ranges are between 110°C to 135°C (230°F to 275°F). Sterilizer to be provided with stand, time and temperature controls, temperature and pressure gauges, safety valve, two trays, and chart recorder. For steam sterilization of liquids, instruments, glassware, and absorbent materials, in clinics and other areas of the health care facility. Various electrical configurations are available and must be specified at the time of ordering. For pricing purposes 208V is used.

JSN **S5500** Name **Sterilizer, Hydrogen Peroxide Gas, 1.75 cu ft Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	375	Weight (kgs)	171
Navy	C   Government Furnished, Government Installed		Height (in)	53	Height (cen)	135
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	
	Phase1 <b>1</b>	Amps1 <b>16</b>	Watts1 <b>1920</b>
	Phase2 <b>0</b>	Amps2	Watts2

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A compact low temperature hydrogen peroxide gas plasma sterilizer mounted on a mobile cart. Sterilization chamber shall have a capacity of approximately 1.75 cubic feet. The sterilizer shall be capable of processing metal instruments, plastics, heat and moisture sensitive devices in approximately 45 minutes with no aeration required. Unit shall be equipped with a visual display and audible alarm. A built in printer will provide system performance record for each cycle.



JSN **S5505** Name **Sterilizer, Hydrogen Peroxide Gas, 3.5 cu ft Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	770	Weight (kgs)	350
Navy	C   Government Furnished, Government Installed		Height (in)	66	Height (cen)	168
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	40	Depth (cen)	102
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	208	
Utility2: Electrical	G   208/220 volt, 3 phase				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour		
		Phase1	3	Amps1	20	Watts1	7206
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A floor mounted, low temperature hydrogen peroxide gas plasma sterilizer. Sterilization chamber shall have a capacity of approximately 3.5 cubic feet (100 liters). The sterilizer shall be capable of processing metal instruments, plastics, heat and moisture sensitive devices in approximately 75 minutes with no aeration required. Unit shall be equipped with a visual display and audible alarm. A built in printer will provide system performance record for each cycle.

JSN <b>S9610</b> Name		Station, Utility / Rack					
Logistical Category (LOGCAT)		Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed			Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed			Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed			Width (in)	48	Width (cen)	122
VA	A   Contractor Furnished, Contractor Installed			Depth (in)	25	Depth (cen)	64
IHS	A   Contractor Furnished, Contractor Installed			NSN    6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing    .				Volts1		0	
Utility2: Electrical    .				Volts2		0	
Utility3: Med Gas    .				Hertz		0	
Utility4: Misc Gas    .				Hertz Dep		0	
Utility5: Non-Med Gas    .				Hertz Switch		0	
Utility6: Misc    .				BTU / Hour		0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

Rack / utility station. The station consists of a stainless steel countertop, 4-1/2" apron, legs and necessary cross-member supports. The stations are specially designed to handle loading racks or trays for use with a specific manufacturer's related equipment and accessories but may also serve a variety of general uses, such as an accumulating, sorting, inspecting, or processing station. Various station widths/lengths (25" to 126", depending upon manufacturer) are available. Pricing based on 48' width/length.

JSN **S9765** Name**Flusher/Disinfector, Disposal, Human Waste**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	198	Weight (kgs)	90	
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140	
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51	
VA	C   Government Furnished, Government Installed		Depth (in)	23	Depth (cen)	58	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		D   Cold and hot water and drain	Volts1		240		
Utility2: Electrical		F   Special electrical requirements	Volts2		120		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		A   Steam	Hertz Dep		-1		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		E   Vent to atmosphere	BTU / Hour				
		Phase1	3	Amps1	15	Watts1	6236
		Phase2	1	Amps2	5	Watts2	600

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A fully automatic flusher/disinfector for use in emptying, flushing , cleaning and disinfecting reusable containers used to hold and transport human waste. The unit, when started, automatically flushes with cold water and then sprays with steam to provide thorough sanitizing and disinfecting. Used to provide a convenient, effective means of processing bedpans and urinals with minimized odors and cross-contamination. Unit may be wall mounted or floor mounted. Other electrical configurations are available as special option.

JSN **S9770** Name**Cart, Loading, Sterilizable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>170</b>	Weight (kgs) <b>78</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>58</b>	Height (cen) <b>146</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>25</b>	Width (cen) <b>64</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>38</b>	Depth (cen) <b>97</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

All purpose sterilizable loading/supply cart with fixed bottom shelf, two full-length adjustable shelves, and two adjustable retaining rods. The cart is specially constructed to resist the corrosive action of high temperature steam and gas sterilization. For use with cart loading sterilizers and washers to process, transport and store goods. Cart is available in a minimum of two sizes. Dimensions and pricing based on a cart for a chamber size of 26X62X76.

JSN **S9800** Name **Sterilizer,Stm,VAC,1DO,RCSD1WLL,F/M, Large Chamber**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	4500	Weight (kgs)	2043	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	53	Width (cen)	135	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	123	Depth (cen)	312	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	B   Cold water and drain		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	0			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	26800			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A floor mounted, recessed through one wall, power single door steam sterilizer, with approximately 26"W x 62"H x 42"D chamber (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Unit provided with a hydraulic cart lift at the door to raise and lower processing carts. For high-volume sterilization of wrapped dry goods and hard goods in hospitals and laboratories. Pre-vacuum cycle temperature in the range from 110°C to 135°C (230°F to 275°F). A gravity and liquid cycle is also provided at temperatures in the range from 100°C to 135°C (212°F to 275°F).

JSN **S9805** Name **Sterilizer,Stm,VAC,2DO,RCSD2WLL,PIT,26x62x42 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	5150	Weight (kgs)	2338
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	93	Height (cen)	236
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	54	Width (cen)	137
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	63	Depth (cen)	160
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>D   120 and 208/220 volt</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>E   Oxygen and vacuum</b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>24620</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A pit mounted, recessed through two walls, power double doors (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For high-volume sterilization of wrapped dry goods and hard goods in hospitals and laboratories. Pre-vacuum cycle temperature in the range from 110°C to 138°C (230°F to 280°F). A gravity and liquid cycle is also provided at temperatures in the range from 100°C to 138°C (212°F to 280°F).

JSN **S9810** Name **Sterilizer,Stm,VAC,1DO,RCSD1WLL,PIT,26x62x42 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	2880	Weight (kgs)	1308
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	95	Height (cen)	241
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	57	Depth (cen)	145
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	B   Cold water and drain			Volts1	120	
Utility2: Electrical	D   120 and 208/220 volt			Volts2	0	
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max			Hertz	0	
Utility4: Misc Gas	A   Steam			Hertz Dep	-1	
Utility5: Non-Med Gas	.			Hertz Switch	0	
Utility6: Misc	.			BTU / Hour	21680	
	Phase1	1	Amps1	15	Watts1	1800
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A pit mounted, recessed through one wall, power single door (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), vacuum sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. For high-volume sterilization of wrapped dry goods and hard goods in hospitals and laboratories. Pre-vacuum cycle temperature in the range from 110°C to 138°C (230°F to 280°F). A gravity and liquid cycle is also provided at temperatures in the range from 100°C to 138°C (212°F to 280°F).

JSN **S9815** Name **Sterilizer,Stm,VAC,2DO,RCSD2WLL,F/M,26x62x42 Cham**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	3340	Weight (kgs)	1517
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	59	Width (cen)	150
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	64	Depth (cen)	163
IHS	A   Contractor Furnished, Contractor Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>	Volts2	<b>0</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>	Hertz	<b>50/60</b>
Utility4: Misc Gas	<b>A   Steam</b>	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	<b>.  </b>	Hertz Switch	<b>0</b>
Utility6: Misc	<b>.  </b>	BTU / Hour	<b>25300</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Sterilizers and Associated Equipment**

A floor mounted, recessed through two walls, power double doors (right or left-hinged, appropriate door configurations to be indicated on equipment elevation drawings), vacuum, sterilizer utilizing facility supplied steam. The unit is controlled by a microcomputer that monitors and controls all unit operations and functions and provides both audible and visual indications of deviations. A printer-recorder documents and records each cycle performance. Unit provided with a hydraulic cart lift at the door to raise and lower processing carts. For high-volume sterilization of wrapped dry goods and hard goods in hospitals and laboratories. Pre-vacuum cycle temperature in the range from 110°C to 135°C (230°F to 275°F). A gravity and liquid cycle is also provided at temperatures in the range from 100°C to 135°C (212°F to 275°F).



JSN **T0005** Name**Electrical Safety Analyzer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	4      Weight (kgs)    2
Navy	C   Government Furnished, Government Installed		Height (in)	3      Height (cen)    8
USAF	C   Government Furnished, Government Installed		Width (in)	11      Width (cen)    28
VA	C   Government Furnished, Government Installed		Depth (in)	8      Depth (cen)    20
IHS	C   Government Furnished, Government Installed		NSN	6625
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	120
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas      .			Hertz	60
Utility4: Misc Gas      .			Hertz Dep	-1
Utility5: Non-Med Gas    .			Hertz Switch	-1
Utility6: Misc      .			BTU / Hour	0
	Phase1    1	Amps1    20	Watts1	2400
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Electrical safety analyzer. Characteristics/components include combining all lead connected ECG lead tests measuring individual lead leakage; AC/DC measurement; current consumption; automatic neutral-ground and power-ground resistance and volts. This unit is used for electrical safety testing, preventive maintenance programs and equipment repair. Battery powered models are available.

JSN **T0010** Name**Beam Analyzer, Radiation Therapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	14	Width (cen)	36
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	575		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Radiation Beam Analyzer This is a quality assurance system that measures therapy radiation sources, including dose and dose rates, enabling user calculation of beam constancy, flatness and symmetry.

JSN **T0015** Name**Defibrillator Analyzer, Automatic, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	13
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	11	Depth (cen)	28
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group Shop Equipment/Tools

Defibrillator analyzer. Characteristics/components include automatic and portable with direct reading; accurately verifies the output characteristics of all defibrillators while simulating the resistance of the human body; output energy measured in joules or watt seconds on two scales of 0-200.0 or 0-1000; output energy remains displayed until the reset button is depressed once the defibrillator is fired; and output jacks provided for oscilloscope connection to observe defibrillator pulse wave shape. Shall include the optional pacemaker testing module if required by the end user. Battery powered models are available.

JSN **T0020** Name**Stand, Test, Radiological Compliance**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5	
Navy	C   Government Furnished, Government Installed		Height (in)	32	Height (cen)	81	
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30	
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30	
IHS	C   Government Furnished, Government Installed		NSN	6625			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Adjustable test stand which accepts a test pattern disk for determining radiological tube focal spots. The stand can also be used to determine half layer values and light-radiation field registrations.

JSN **T0025** Name**Meter, Radiation Survey**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)    2
Navy	C   Government Furnished, Government Installed		Height (in)	7      Height (cen)    18
USAF	C   Government Furnished, Government Installed		Width (in)	5      Width (cen)    13
VA	C   Government Furnished, Government Installed		Depth (in)	9      Depth (cen)    23
IHS	C   Government Furnished, Government Installed		NSN    6625	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	0
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
	Phase1    0	Amps1    0	Watts1	0
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Radiation survey meter. Characteristics/components include hand held and battery operated with a built-in detector; and ability to detect alpha, beta, gamma and x-ray radiation. This unit is used for spot-checking laboratories and other work areas for contamination of equipment, counter tops and floors. The unit is also well suited for detecting accidental exposures to personnel clothes, checking x-ray equipment for possible leakage or locating small spills.

JSN **T0030** Name**Radiation-Light Field Analyzer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	18	Weight (kgs)	8
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	26
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Light and radiation field analyzer for quality assurance testing of radiation therapy devices. Unit is self contained and checks the coincidence of light and radiation fields, symmetry of radiation field, flatness of radiation field, and penumbra size of the radiation field. Unit has a built in graphics printer for hard copy output of scanned information.

JSN **T0090** Name**Bench, Loom**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	23	Weight (kgs)	11
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN	3630		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

The loom bench shall be approximately 24" H x 11" D x 32" W and made of wood. It shall have a storage area below the seat. This bench seat is used during the operation of a floor loom.

JSN **T0105** Name **Bench, Woodwork, 4 Vises**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	64	Width (cen)	163
VA	C   Government Furnished, Government Installed		Depth (in)	54	Depth (cen)	137
IHS	C   Government Furnished, Government Installed		NSN	7195		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Woodwork bench approximately 32" H x 64" W x 54" D. Characteristics/components include four vise hard maple construction top laminated with steel channel end splines; leg frame that provides sturdy foundation; lower shelf that provides ample storage area; vises have heavy steel screw with double lead fast running thread; and provide maximum operating speeds.

JSN **T0106** Name **Bench, Work, With 4 Drawers, 1 Cabinet, 2 Shelves**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	226	Weight (kgs)	103
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	7195		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Workbench with 4 drawers. Characteristics/components include heavy gauge steel construction, four drawers, each approximately 14 3/4" W X 19 1/2" D X 5 5/8" H, on nylon rollers; each drawer includes a provision for cylinder lock and pull, and a single full size door with lock and shelf.

JSN	T0120	Name	Bench, Work, Wood Top, 1 Drawer, 1 Shelf, 34x72x30					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	195	Weight (kgs)	89
Navy	C   Government Furnished, Government Installed				Height (in)	34	Height (cen)	87
USAF	C   Government Furnished, Government Installed				Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed				Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed				NSN	7195		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Shop Equipment/Tools								
Workbench with wood top approximately 72" W x 30" D x 34" H. Characteristics/components include laminated wood top, 1- 5/8 inches thick; legs constructed of welded heavy gauge steel with floor feet for maximum stability; and one drawer and shelf. Workbench is used in occupational therapy.								

JSN	T0125		Name		Bench, Work, Wood Top, Drawer, 31x96x36					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed						Weight (lbs)	269	Weight (kgs)	123
Navy	C   Government Furnished, Government Installed						Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed						Width (in)	96	Width (cen)	244
VA	C   Government Furnished, Government Installed						Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed						NSN	7195		
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing		.				Volts1	0			
Utility2: Electrical		.				Volts2	0			
Utility3: Med Gas		.				Hertz				
Utility4: Misc Gas		.				Hertz Dep	0			
Utility5: Non-Med Gas		.				Hertz Switch	0			
Utility6: Misc		.				BTU / Hour	0			
				Phase1	0	Amps1	0	Watts1	0	
				Phase2	0	Amps2	0	Watts2	0	
Description					Unit of Issue	EA	Group		Shop Equipment/Tools	
Wood top workbench. Characteristics/components include laminated wood top, 1- 5/8 inches thick; one drawer; legs constructed of welded heavy gauge steel with top span overhanging leg span 1-1/2 inches on each side. This unit is used in occupational therapy.										

JSN **T0135** Name**Bench, Work, Metal Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>120</b>	Weight (kgs) <b>55</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>33</b>	Height (cen) <b>84</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>30</b>	Depth (cen) <b>76</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7195</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**  
 The bench shall be a stationary workbench with a metal top approximately 60" X 30 "

JSN **T0175** Name**Cabinet, Storage, Tool**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>335</b>	Weight (kgs) <b>152</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>84</b>	Height (cen) <b>213</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>39</b>	Width (cen) <b>99</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7125</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**  
 Tool storage cabinet. This unit is mobile and has four separate areas to accept the different types of tools. Cabinet is used to provide the basic tools needed for "hands on" experience in wood, electricity, metal and power technology.

JSN **T0180** Name **Cabinet, Storage, Tool, F/Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	551	Weight (kgs)	251
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	84	Height (cen)	213
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	60	Width (cen)	152
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61
IHS	A   Contractor Furnished, Contractor Installed		NSN	7100		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**  
 The cabinet shall be designed to store and secure tools and will be non mobile.

JSN **T0280** Name **Drill Press, Bnch/Mntd**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	96	Weight (kgs)	44
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	3413		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	805		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**  
 Shall be a bench mounted drill press with a 10 inch minimum capacity and variable speed. The motor shall have a minimum capacity of 1/3 HP.



## JSN **T0285** Name **Drill Press, Floor Mounted, Tilt Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	256	Weight (kgs)	117
Navy	C   Government Furnished, Government Installed		Height (in)	70	Height (cen)	178
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	3413		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	D   120 and 208/220 volt				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Floor mounted drill press. Characteristics/components include 1/2 inch drill capacity; tilt table that tilts 45 degrees; 3/4 HP motor; three-spoke pilot wheel; depth stop and gauge. The unit is used for general purposes in occupational therapy.

## JSN **T0400** Name **Grinder, Floor Mounted, Pedestal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	180	Weight (kgs)	82
Navy	C   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	3413		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Floor mounted grinder. Characteristics/components include pedestal type with a 1 HP motor; cast iron wheel guard and dust vents; large eye shields with quick adjustment levels; pre-lubricated with enclosed ball bearings; and two grinding wheels. This unit is used for general purposes in maintenance shops. Models are also available in 230 VAC, 3 phase.

JSN **T0405** Name**Grinder, Bench Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	53	Weight (kgs)	24
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	21	Width (cen)	53
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN	3413		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 7	Watts1	840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Bench mounted grinder. Characteristics/components include cast iron wheel guard and dust vents; large eye shields with quick adjustment levels; pre-lubricated with enclosed ball bearings; and two grinding wheels. The unit is used for general purposes in machinist work shops.

JSN **T0410** Name**Grinder, Keymaking, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>81</b>	Weight (kgs) <b>37</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>17</b>	Height (cen) <b>43</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>20</b>	Width (cen) <b>51</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>3415</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1	<b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group Shop Equipment/Tools

Automatic key duplicating grinder. This unit cuts all cylinder keys from large head to small padlock and double-sided automotive keys. Characteristics/components include 1/4 HP motor; meets CSA and OSHA requirements; reversible vise that holds both single and double-sided keys; and soft touch brushes that protect fingers, will not wear keys and keeps accurate depths. The unit is used in facility maintenance shops for key duplication.

JSN **T0440** Name **Jointer, Woodworking, 6"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	225	Weight (kgs)	103	
Navy	C   Government Furnished, Government Installed		Height (in)	49	Height (cen)	124	
USAF	C   Government Furnished, Government Installed		Width (in)	46	Width (cen)	117	
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89	
IHS	C   Government Furnished, Government Installed		NSN	3413			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Woodworking jointer approximately 39" H x 48" W x 21" D. Characteristics/components include 6 inch cutting capacity; 3/4 HP motor; set of 3 high speed steel knives; 2-way tilting fences with "dual control"; front and rear safety knife guard; push blocks; and a stand of enclosed steel. The system is used for general purposes in woodworking shops.

JSN **T0460** Name **Kiln, Ceramic, Front Loading**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	483	Weight (kgs)	220	
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97	
USAF	C   Government Furnished, Government Installed		Width (in)	36	Width (cen)	91	
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86	
IHS	C   Government Furnished, Government Installed		NSN	3630			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	240			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	1	Amps2	45	Watts2	10800

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Front loading ceramic kiln. Characteristics/components include double insulation wall; chamber depth that permits placing pieces well away from the unit's door for even heating; and control wires with long life elements that are protected by durable refractory holders and are easy to replace. The unit is used for ceramic projects in occupational therapy and craft shops.

JSN	T0465	Name	Kiln, Ceramic, Top Loading					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed				Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed				Width (in)	40	Width (cen)	102
VA	C   Government Furnished, Government Installed				Depth (in)	50	Depth (cen)	127
IHS	C   Government Furnished, Government Installed				NSN 3630			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	208		
Utility2: Electrical G   208/220 volt, 3 phase					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1 3	Amps1 30	Watts1	10808		
			Phase2 0	Amps2 0	Watts2	0		
Description Unit of Issue EA Group Shop Equipment/Tools								
Top loading ceramic kiln. Characteristics/components include all steel exterior construction with high gloss, heat resistant finish; firing chamber that is high temperature refractory type backed by special insulation to prevent heat loss and keep exterior heat radiation to a maximum; and 7 cubic foot capacity. The unit is used for firing clay in general ceramic shops. Requires external timer.								

JSN	T0600	Name	Workbench, 2 Drawer					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	214	Weight (kgs)	98
Navy	C   Government Furnished, Government Installed				Height (in)	30	Height (cen)	76
USAF	C   Government Furnished, Government Installed				Width (in)	72	Width (cen)	183
VA	C   Government Furnished, Government Installed				Depth (in)	36	Depth (cen)	91
IHS	C   Government Furnished, Government Installed				NSN 7195			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
<b>Description</b> <b>Unit of Issue</b> <b>EA</b> <b>Group</b> <b>Shop Equipment/Tools</b>								
Work station workbench approximately 36"D x 72"W x 30"H. Characteristics/components include two drawers (14" W X 20" D X 5" H); master key lock; back stops; and an 18" drawer/ small parts cabinet. This unit is used in wood and metal workshops.								

JSN **T0700** Name **Rack, Bar, Wood, Pipe**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed		Height (in)	120	Height (cen)	305
USAF	C   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed		Depth (in)	65	Depth (cen)	165
IHS	C   Government Furnished, Government Installed		NSN	7125		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**  
 Bar, lumber and pipe rack. Characteristics/components include one plywood rack; four back panels; two divider shelves; and galvanized steel construction on these convenient racks. This rack can be used in wood or metal shops to store lumber, pipe, rod, conduit and plywood for a work project.

JSN **T0740** Name **Sander, Disk, 12" Wheel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	253	Weight (kgs)	115
Navy	C   Government Furnished, Government Installed		Height (in)	47	Height (cen)	119
USAF	C   Government Furnished, Government Installed		Width (in)	28	Width (cen)	71
VA	C   Government Furnished, Government Installed		Depth (in)	25	Depth (cen)	64
IHS	C   Government Furnished, Government Installed		NSN	5130		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	7	Watts1	750
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**  
 Disk sander. Characteristics/components include 12 inch wheel; tilt table; stand; unit disc that is mounted to the end of motor shaft for powerful and accurate operation; scale that shows exact degree of derived table tilt; and a low 24 volt control unit at the push button station magnetic control. This unit can be used for sanding in wood shops.

JSN **T0741** Name **Bench, Woodworking, 2 Cabinets, 34x64x54**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	478	Weight (kgs)	217
Navy	C   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	C   Government Furnished, Government Installed		Width (in)	64	Width (cen)	163
VA	C   Government Furnished, Government Installed		Depth (in)	54	Depth (cen)	137
IHS	C   Government Furnished, Government Installed		NSN	7195		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz		
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Shop Equipment/Tools

Woodworking bench. Two base steel constructed units placed back to back with each having full size doors; doors are fitted with master-keyed locking handles, and have an adjustable interior shelf. Characteristics/components include four vises attached to table top at corners; maple tabletop 2-1/4 inches thick with natural finish laminated edge. The unit is used for work projects and storage in metal and woodwork shops.

JSN **T0760** Name **Saw, Band, Woodworking**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	201	Weight (kgs)	92
Navy	C   Government Furnished, Government Installed		Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	3220		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	11	Watts1	1320
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Shop Equipment/Tools

Woodworking band saw. Characteristics/components include stand; basic 14 inch wood cutting saw; wheel; blade guards; chip chute; 6 inch arbor pulley; and a 3/4 HP motor. This saw is used for cutting wood in woodworking shops.

JSN **T0761** Name **Bench, Woodworking, Locker Base, 33 x 120 x 30**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	212	Weight (kgs)	97
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	120	Width (cen)	305
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	7195		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	0	
Utility2: Electrical	.				Volts2	0	
Utility3: Med Gas	.				Hertz		
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Shop Equipment/Tools

Woodworking workbench. This is a locker based unit with a laminated maple top. The lockers include padlock hasp, spring hinges and provision for cylinder locks. The top is sturdy laminated maple. This unit is used in woodworking shops. It consists of base cabinets and one maple top. Final configuration to be determined by end user.

JSN **T0780** Name **Saw, Circular, Woodworking**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	438	Weight (kgs)	199
Navy	C   Government Furnished, Government Installed		Height (in)	40	Height (cen)	102
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	49	Depth (cen)	124
IHS	C   Government Furnished, Government Installed		NSN	3220		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	17	Watts1	2040
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Shop Equipment/Tools

Circular woodworking saw. Characteristics/components include large cast iron table (22" X 37" with extension) that provides solid work support and prevents warping and distortion; capability to cut stock 2- 9/16" thick at 90 degrees and 1-13/16" at 45 degrees; rips to center of 48" panel; 1 HP motor; and 10" diameter blade. The unit is used for cutting wood in woodworking shops.



JSN **T0801** Name **Workbench, Electric, Pedestal Base**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	354	Weight (kgs)	161	
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91	
USAF	C   Government Furnished, Government Installed		Width (in)	72	Width (cen)	183	
VA	C   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91	
IHS	C   Government Furnished, Government Installed		NSN	7195000571976			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Electrical workbench approximately 34" H x 72" W x 36" D. Characteristics/components include butcher block maple top; with two drawer or door pedestals and an electronic riser wiring kit. This workbench is used in wood and metal workshops. Workbench is a mix and match construction and can be configured to end users needs.

JSN **T0802** Name **Jigsaw, Electric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	11
IHS	C   Government Furnished, Government Installed		NSN	7290		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 7	Watts1	840	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Electric jig saw. Characteristics/components include variable speed orbital action; Allen wrenches for shoe and blade adjustments; and two (2) metal cutting blades. This saw is used to cut metal or wood.

JSN **T0810** Name**Stand, Jack, Shoe Repair**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	88	Weight (kgs)	40
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	C   Government Furnished, Government Installed		NSN 7290			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Shoe repair jack stand. Characteristics/components include five men's and women's lasts; top locks in place or spins free; top is controlled with the turn of a knob and the top section is long enough to keep boots clear of the knob. This stand is used to form and repair shoes in brace and limb shops.

JSN **T0850** Name**Cutter, Sole, Bench Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	7290		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Bench mounted, hand operated cutter. This is a five-in-one functional machine that skives, cuts, trims, bevels edges and presses edges of bonded surfaces. Can be used on plastic, rubber and leather materials. Unit has a 9" throat clearance. Used in shoe repair and orthotic/prosthetic shops.

JSN **T0860** Name

**Machine, Sewing, Industrial, Heavy Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed		Height (in)	65	Height (cen)	165
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN 7290			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1 <b>750</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description

Unit of Issue **EA**

Group

**Shop Equipment/Tools**

Industrial sewing machine. Characteristics/components include heavy duty; capability to produce fine stitches on elegant ladies' shoes just as easily as it does hard-wearing stitches on heavy working boots; capability to sew in all directions; 18-1/2 inch clearance under arm; hand wheel which may be front or side mounted; and a heavy duty power stand which comes with adjustable speeds, precision motor control and 1/3 HP. This machine is used to repair and make shoes.

JSN **T0870** Name**Machine, Sewing, Industrial, Medium Duty**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	187	Weight (kgs)	85
Navy	C   Government Furnished, Government Installed		Height (in)	45	Height (cen)	114
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	7290		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	750		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Industrial sewing machine. Characteristics/components include medium duty, high-speed; light harness stitcher on stand unit; 1/2 HP motor; stitch speed of 1800 stitches per minute (S.P.M.); maximum thread size of 3 cord; and adjustable stand heights. This machine is used for leather garment work, light or medium stitching at high speeds on upholstery or slip covers, etc.

JSN **T0875** Name**Machine, Sign Making**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	54	Weight (kgs)	25
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	16	Height (cen)	41
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51
IHS	A   Contractor Furnished, Contractor Installed		NSN	3611		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 5	Watts1	600		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Sign making and engraving machine. The machine has a powering motor, moveable spindle housing, cutting bit and trays to hold the uncut stock and letter blanks. The machine has adjustable arms for making different size lettering from the same letter blank. Automated models are available.

JSN **T0960** Name**Wheel, Kick, Potter's**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>322</b>	Weight (kgs) <b>147</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>31</b>	Height (cen) <b>79</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>43</b>	Width (cen) <b>109</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>46</b>	Depth (cen) <b>117</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>3630</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>0</b>
Utility2: Electrical	.	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>0</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Potters' kick wheel, approximately 34 x 30 x 33. Characteristics/components include; easy foot operation that allows the potter to regulate speeds for throwing as well as quick starting and stopping; back and forth treadle motion that propels the approximately 135 pound, balanced flywheel providing the momentum for easy throwing; precision steel shaft, mounted in ball bearings, that connect the flywheel to the wheel head; and a non-corrosive aluminum worktable shaped for a comfortable hip rest. This wheel is used in arts and craft shops and physical therapy rooms of hospitals. Unit can be ordered with the motor drive option.

JSN	T0965	Name	Workbench, Adjustable Height, Hydraulic					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	220	Weight (kgs)	100
Navy	C   Government Furnished, Government Installed				Height (in)	43	Height (cen)	109
USAF	C   Government Furnished, Government Installed				Width (in)	66	Width (cen)	168
VA	C   Government Furnished, Government Installed				Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed				NSN 7195			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .			Volts1			0		
Utility2: Electrical .			Volts2			0		
Utility3: Med Gas .			Hertz			0		
Utility4: Misc Gas .			Hertz Dep			0		
Utility5: Non-Med Gas .			Hertz Switch			0		
Utility6: Misc .			BTU / Hour			0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Shop Equipment/Tools								
Hydraulic workbench. Characteristics/components include an adjustable height bench with a table top of laminated high pressure plastic or hard wood. Adjustable heights should range between 30 and 36 inches through the use of a hand crank operated hydraulic system.								

JSN	T0970	Name	Table, Work, Adult, Stand-In				
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)		
Army	C   Government Furnished, Government Installed			Weight (lbs)	285	Weight (kgs)	130
Navy	C   Government Furnished, Government Installed			Height (in)	53	Height (cen)	135
USAF	C   Government Furnished, Government Installed			Width (in)	37	Width (cen)	94
VA	C   Government Furnished, Government Installed			Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed			NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.		Volts1	115		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
	Phase1	1	Amps1	4	Watts1	460	
	Phase2	0	Amps2	0	Watts2	0	

Description Unit of Issue EA Group Shop Equipment/Tools Adult stand-in work table. Characteristics/components include upholstered back support; adjustable knee support; cutout; and allows adults to stand. This table is used to rehabilitate the severely handicapped in hospitals and other healthcare institutions. Adjustable height from 41" to 58". Height adjustment can be manual or electric driven.						
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JSN **T1000** Name **Cabinet, Tool, Mobile, With Mechanics Tool Chest**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>457</b>	Weight (kgs) <b>208</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>61</b>	Height (cen) <b>155</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>34</b>	Width (cen) <b>86</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>5140</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Tool cabinet and chest. Characteristics/components include: a mobile tool cabinet with 5 inch casters; shall have a minimum of 7 tamper-proof drawers; and have an internal drawer locking system that prevents unintentional drawer openings. The mechanics tool chest shall be capable of sitting on top of the mobile tool cabinet. It shall have a minimum of 10 tamper-proof drawers and have an internal drawer locking system that prevents unintentional drawer opening. All drawers shall lock automatically when the lid is closed. Shall have a partitioned top till that holds the lift-out trays equipped with socket dividers.

JSN **T1020** Name **Cabinet, Tool, Floor Standing, 84x60x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>225</b>	Weight (kgs) <b>103</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>84</b>	Height (cen) <b>213</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>60</b>	Width (cen) <b>152</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>5140</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Floor standing tool cabinet. Characteristics/components include assortment of tool hangers, plastic nail and tote trays. Constructed of heavy maple framing and hardwood panels. Upper storage compartments are lined with 1/4 inch perforated pegboard.

JSN **T1150** Name **Cabinet, Storage, Electric Parts**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>370</b>	Weight (kgs) <b>168</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>82</b>	Height (cen) <b>208</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>48</b>	Width (cen) <b>122</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7125</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Electric parts storage cabinet. Characteristics/components include sturdy construction steel hardware; provides storage space for various items; adjustable dividers in drawers; double doors; and master-keyed lock. This cabinet can be used to store electric parts in an electrical shop.



JSN **T1500** Name**Machine, Finishing, Shoe**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	711	Weight (kgs)	323
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	54	Width (cen)	137
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN	3520		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	230		
Utility2: Electrical C   208/220 volt			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	13		
		Phase2 0	Amps2	0		
			Watts1	2990		
			Watts2	0		

Description Unit of Issue **EA** Group Shop Equipment/Tools

Shoe finishing machine. Characteristics/components include belts and wheels for leather finishing; two sanding belts, each 59-1/2 inches long, to cut faster, run cooler and last longer, with one belt 1-9/16 inches wide and the other at 4 inches wide; dust control system with front-access dust collection drawer; quick-adjust sole trimmer; and a 2 HP blower motor. This machine is used to manufacture and repair shoes.

JSN **T1510** Name **System, Vacuum Forming**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	42	Weight (kgs)	19
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	45
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	44
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Shop Equipment/Tools

Vacuum forming system used in the production of orthotic devices. System includes 1/4 HP vacuum pump which produces 26 inches of mercury vacuum, 8 gallon holding tank, table base, and a variety of forming trays. Trays are interchangeable on the base and may be changed without the use of hand tools. Foot treadle control sets and maintains a constant vacuum.

JSN **T2050** Name **Collector, Dust, Freestanding**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	M	Weight (lbs)	132	Weight (kgs)	60
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed		NSN 7290			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>13</b>	Watts1 <b>1560</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Shop Equipment/Tools

Free standing dust collector for use in small shops throughout the facility. Unit includes electric power head, absolute filter system, primary paper filters, drum adapter, 55 gallon roll-top drum, hoses, and blast gates. Will support two or three collection points with three inch lines.

JSN **T3640** Name **Grinder, Pedestal/Mounted, Combination Belt/Disc**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	215	Weight (kgs)	98	
Navy	C   Government Furnished, Government Installed		Height (in)	61	Height (cen)	155	
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81	
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66	
IHS	C   Government Furnished, Government Installed		NSN	3413			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Pedestal type grinder. Combination 6-inch abrasive belt and 12-inch abrasive disk sander with tilting table/fens assembly, disc table, belt and disc guard and dust collection shroud. This grinder is used for grinding materials in metal workshops.

JSN **T4000** Name **Hoist, Chain, 1/2 Ton Capacity, 7 Foot Lift**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	39	Weight (kgs)	18	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	8	Height (cen)	20	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	8	Width (cen)	20	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	8	Depth (cen)	20	
IHS	A   Contractor Furnished, Contractor Installed		NSN	3920			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Chain hoist. Characteristics/components include minimum 1/2 ton capacity; trolley that can be used with any hook suspended hoist; and a hoist that features a hardened load chain for optimum strength, flexibility and long wear.

JSN **T6000** Name **Lathe, Metal, Bench/Mounted, Multi-Speed, 4 Feed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1270	Weight (kgs)	577
Navy	C   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	C   Government Furnished, Government Installed		Width (in)	73	Width (cen)	185
VA	C   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79
IHS	C   Government Furnished, Government Installed		NSN	3416		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>230</b>
Utility2: Electrical	<b>B   120 volt, special outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>7</b>	Watts1 <b>1610</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Metal-turning lathe. Characteristics/components include bench mounted; 12 inch swing, distance between centers 40 inches, speed range 60-1550 RPM, minimum number of speeds 8, cuts English and Metric threads, 4-way turret tool post, heavy-duty construction and 2 HP motor.

JSN **T7550** Name**Saw, Radial Arm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	35	Width (cen)	89
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	3405		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	220		
Utility2: Electrical	C   208/220 volt			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	17	Watts1	3740
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Shop Equipment/Tools

Radial arm saw. Characteristics/components include floor model unit; 12 inch diameter blade with an arm which permits saw blade to rotate a full 360 degrees above worktable; 1-1/2 HP motor with an automatic Electro-mechanical brake that is built into the motor and stops the blade automatically in seconds after switch is turned off; 45 degree to 90 degree level position stop; and a table size of 25-1/2 X 30" (635 X 762 mm). This unit is used for wood cutting in woodworking shops.

JSN	T7560	Name	Saw, 10 Inch, Tilting Arbor					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	498	Weight (kgs)	226
Navy	C   Government Furnished, Government Installed				Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed				Width (in)	50	Width (cen)	127
VA	C   Government Furnished, Government Installed				Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed				NSN 3220			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	230		
Utility2: Electrical C   208/220 volt					Volts2	0		
Utility3: Med Gas .					Hertz	60		
Utility4: Misc Gas .					Hertz Dep	-1		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	1	Amps1	21	Watts1	4830
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Shop Equipment/Tools								
Tilting arbor saw. Characteristics/components include 10 inch unit; jet-lock rip fence; combination blade; miter gauge; extension wings; motor cover; a large cast iron table at 27" X 36" with wings and an accurately ground face for precision work. This saw is used for woodwork in majority of the nations schools and in millwork furniture, cabinet and home workshops.								

JSN	T7580	Name	Saw, Hack, Endless Blade					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed				Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed				Width (in)	44	Width (cen)	112
VA	C   Government Furnished, Government Installed				Depth (in)	19	Depth (cen)	48
IHS	C   Government Furnished, Government Installed				NSN 3455			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.		Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2		0		
Utility3: Med Gas		.		Hertz		60		
Utility4: Misc Gas		.		Hertz Dep		-1		
Utility5: Non-Med Gas		.		Hertz Switch		0		
Utility6: Misc		.		BTU / Hour		0		
			Phase1	1	Amps1	7	Watts1	840
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Shop Equipment/Tools								
Horizontal band saw. Characteristics/components include portable; true horizontal cutting performance with a 4" X 6" rectangular capacity; 1/3 HP motor with a on/off toggle switch and automatic shut-off; and capability for conversion to vertical band saw in only a few minutes. Saw is used for wood or metal work in maintenance, machine and home workshops.								

JSN **T7620** Name**Saw, Scroll, With Stand**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>76</b>	Weight (kgs) <b>35</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>50</b>	Height (cen) <b>127</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>25</b>	Depth (cen) <b>64</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>3220</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1 <b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group Shop Equipment/Tools

Scroll saw with stand. Characteristics/components include capability to cut stock up to 1-3/4" thick; 24" arm to blade capacity for ripping table that measures 14" X 14" and provides ample support for large, bulky panels and other hard to handle materials; table tilt of 45 degrees right and 15 degrees left for standard bi-level cutting; and a complete set of blades which include one (1) saber blade, three (3) scroll saw blades, belt and pulley guard. This saw is used for cutting projects in woodwork shops.

JSN **T8000** Name**Machine, Sewing/Stitching**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	210	Weight (kgs)	96
Navy	C   Government Furnished, Government Installed		Height (in)	48	Height (cen)	122
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	3530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Industrial type sewing machine. Single needle, extra heavy duty backstitch with reverse feed. Has an extra long cylinder arm and built in bobbin winder. Also has an extra high presser lift for sewing very heavy materials. This machine is used for sewing leather, canvas, nylon and other heavy materials.

JSN **T8005** Name**Signal - Differential Amp. Analyzer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	46	Weight (kgs)	21	
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	24	
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43	
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56	
IHS	C   Government Furnished, Government Installed		NSN	6625			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Signal analyzer. This unit is capable of analyzing the electrical signals for distortion, networking, noise levels, and burst signals. The system can be used to determine Electro magnetic interface and many other applications. The unit is programmable to measure and analyze all aspects of signal transmission. Used in research and maintenance in a healthcare facility.



JSN **T8015** Name**Calibrator, Audiometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	4      Weight (kgs)    2
Navy	C   Government Furnished, Government Installed		Height (in)	4      Height (cen)    10
USAF	C   Government Furnished, Government Installed		Width (in)	6      Width (cen)    15
VA	C   Government Furnished, Government Installed		Depth (in)	11      Depth (cen)    28
IHS	C   Government Furnished, Government Installed		NSN    6625	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing	.		Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0
Utility3: Med Gas	.		Hertz	60
Utility4: Misc Gas	.		Hertz Dep	0
Utility5: Non-Med Gas	.		Hertz Switch	0
Utility6: Misc	.		BTU / Hour	0
	Phase1    1	Amps1    2	Watts1	240
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Audiometer calibrator system. Characteristics/components include dual-frequency, dual-amplitude capacity for calibrating precision Type 1 as well as general purpose Type 2 sound level meters; generates four selectable reference outputs at 250 and 1000 Hz, each at 94 and 110 dB; and uses a single 9 volt transistor battery. This system is used for hearing tests in hospitals and clinics.

JSN **T8020** Name**Generator, Pulse**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	38	Weight (kgs)	18
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed		NSN 6625			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Pulse generator. Characteristics/components include four output modes; and complement dual outputs that greatly increase unit applicability in logic design areas, especially interfacing within a system or to peripherals. The unique output flexibility within the normal and complement modes is particularly useful in logic design or control applications requiring simultaneous signals.

JSN **T8025** Name**Generator, Function**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	11	Weight (kgs)	5
Navy	C   Government Furnished, Government Installed		Height (in)	7	Height (cen)	18
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	29
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 8	Watts1	960		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Function generator. Characteristics/components include generated size, triangle and square waveforms; covers 0.2 Hz to 2.0 MHz in 7 ranges; voltage controlled amplitude output; 20 dB step attenuator; four digit frequency counter display and ability to generate low-distortion sine waves which make the unit uniquely appropriate for applications requiring audio signals.

JSN **T8030** Name**Electrosurgery Analyzer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10	
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15	
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41	
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36	
IHS	C   Government Furnished, Government Installed		NSN	6625010428213			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		115		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	230
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Electrosurgery analyzer. This is a power analyzing system that verifies electrosurgical specifications such as output power, radio frequency leakage and output waveforms. This is necessary because electrosurgical units should provide safe controlled power output at RF with a predetermined physiological load so that burns and electrical shocks are avoided.

JSN **T8035** Name**Radiometer, Laser**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	9      Weight (kgs)    4
Navy	C   Government Furnished, Government Installed		Height (in)	3      Height (cen)    8
USAF	C   Government Furnished, Government Installed		Width (in)	9      Width (cen)    23
VA	C   Government Furnished, Government Installed		Depth (in)	8      Depth (cen)    20
IHS	C   Government Furnished, Government Installed		NSN    6625	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
		Phase1    0	Amps1    0	Watts1    0
		Phase2    0	Amps2    0	Watts2    0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Laser radiometer. Characteristics/components include measures and displays power output from 0.1 W to 100 W in continuous wave (CW) operation and energy output from 100 milli-Joule (mJ) to 100 J in pulsed operation; portable; and has a self-calibration feature that guarantees accurate and dependable measurements.

JSN **T8040** Name**Meter, Sound Level**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	2      Weight (kgs)    1
Navy	C   Government Furnished, Government Installed		Height (in)	14      Height (cen)    36
USAF	C   Government Furnished, Government Installed		Width (in)	4      Width (cen)    10
VA	C   Government Furnished, Government Installed		Depth (in)	3      Depth (cen)    8
IHS	C   Government Furnished, Government Installed		NSN    6625	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	0
Utility2: Electrical      .			Volts2	0
Utility3: Med Gas      .			Hertz	
Utility4: Misc Gas      .			Hertz Dep	0
Utility5: Non-Med Gas    .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
		Phase1    0	Amps1    0	Watts1    0
		Phase2    0	Amps2    0	Watts2    0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Sound level meter. This is a 27-140 dB sound analyzing device. It is used to conduct precision measurement and analysis of sound levels in laboratory, industrial, community, hospitals and audiology clinics. Unit is battery powered.

JSN **T8045** Name**Oscilloscope, With Accessories**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	26	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	0	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	2	Watts1	240
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Oscilloscope. Characteristics/components include 100 MHz unit; digitizing scope with a fully-functional analog scope that can control data acquisition and a switch-selectable Pre/Post/Mid-triggering with reference to a triggering event. This unit is used to evaluate electronic equipment faults.

JSN **T8050** Name**Component Analyzer, Solid State**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	30	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 7	Watts1	750		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Solid state component analyzer. This unit is a dual wide, plug in instrument which occupies a vertical amplifier compartment and an adjacent time base compartment. This is a general purpose H/W analysis with 8-16 bit microprocessor support. The system is used to analyze solid state electronic components.

JSN **T8055** Name**Wattmeter, Ultrasonic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10
Navy	C   Government Furnished, Government Installed		Height (in)	11	Height (cen)	28
USAF	C   Government Furnished, Government Installed		Width (in)	12	Width (cen)	30
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group Shop Equipment/Tools

Ultrasonic wattmeter. Characteristics/components include electronic and mechanical design to provide superior performance and greater durability; clear Plexiglas tubing on the front panel that allows the operator to immediately determine the liquid level within the sealed reservoir; and power measurements that can be conveniently read on the LCD display. This unit is a one-of-a-kind instrument used by biomedical repair persons who regularly test therapeutic ultrasound devices. Unit is battery powered.

JSN **T9100** Name**Torch, Welding/Cutting, W/Ac**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	22	Weight (kgs)	10	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	3439			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group Shop Equipment/Tools

Shall be a welding and Cutting Outfit with a torch handle, tip mixer, check valves, cutting attachments, various cutting and welding tips, a minimum 20 foot twin hoses, and oxygen/acetylene regulator with 2-1/2 inch gauges, goggles and spar lighter.

JSN **T9200** Name**Tools, Woodworking, With Cabinet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	420	Weight (kgs)	191
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	5140		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Tool set. Characteristics/components include complete woodworking hand tool storage system and a basic starter unit; hardwood or metal construction; inside back panel and doors lined with 1/8" pegboard with ample tool storage; cabinets complete with a lower adjustable shelf, tote trays and master-keyed locking door. Set is used to store tools in woodworking shops.

JSN **T9300** Name**Welder, Arc**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	129	Weight (kgs)	59
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	3439		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	230		
Utility2: Electrical C   208/220 volt			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	50		
		Phase2 0	Amps2	0		
			Watts1	11500		
			Watts2	0		

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Arc welder. Characteristics/components include 12 position selector switch; wall plug; and input cable. This welder is used to weld carbon, low alloy, stainless steel; aluminum and copper. It brazes and solders and fabricates 16 gauge sheet steel and thick plates.

JSN **T9400** Name**Vise, Machinists', Swivel Base**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	77	Weight (kgs)	35
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 5120			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

General purpose machinists' vise. Characteristics include 360 degree swivel base with lock down and capability to hold pipe, shafts, and square machined parts with maximum gripping. Vise is used for a wide range of work and is available in 4 to 6 inch jaw widths.

JSN **T9420** Name**Vise, Bench/Pipe, Swivel Base, 5 Inch Jaw**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	98	Weight (kgs)	45	
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46	
IHS	C   Government Furnished, Government Installed		NSN	5120			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Shop Equipment/Tools**

Bench and pipe vise. Characteristics/components include 6 inch opening jaw; 5 inch width jaw; holds 1/8 to 1-1/2 inch pipe. Swivel base allows full 360 degrees rotation, geared lock bolt insures positive locking against slippage.



JSN **T9430** Name**Sweeper, Street**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>4300</b>	Weight (kgs) <b>1953</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>83</b>	Height (cen) <b>211</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>64</b>	Width (cen) <b>163</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>136</b>	Depth (cen) <b>345</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>5120</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group Shop Equipment/Tools

Street sweeper. Unit has a liquid cooled gas, diesel or propane engine which develops 25 HP or better (15 HP for diesel) at normal working load. The unit features an electric starter, steel chassis frame, street brush, dirt holding tank, operator compartment, brakes, wrap around bumper and a dust filter/suppressor. The dust holding tank dumps hydraulically. Mechanical access panels either raise or remove easily for maintaining the engine, electrical system and hydraulics. The sweeper is designed for medium duty indoor and outdoor applications. Light duty and heavy industrial/public works duty machines are available. The database pricing reflects the manufacturers' standard configuration for the model listed with an overhead guard option.



JSN **V0005** Name **Cage, Animal, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Large animal cage. Characteristics/components include durable and reinforced fiberglass; a shell that resists stains, scratches and wear; mildew resistant; and a drain with strainer. Cage used to house large animals. Unit price is based on requester requirements.

JSN **V0006** Name **Kennel, Large Animal, Intensive Care, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	300	Weight (kgs)	137	
Navy	C   Government Furnished, Government Installed		Height (in)	67	Height (cen)	170	
USAF	C   Government Furnished, Government Installed		Width (in)	87	Width (cen)	221	
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Kennel, large animal, intensive care, mobile with CCU door. Used to transport or isolate patients in critical care situations. Stainless steel, approximately 40" W x 30" D x 37" H. CCU Door controls oxygen and temperature, provides filtered ventilation and allows humidity control, IV administration and can be fitted with a nebulizer.

JSN **V0007** Name **Cage, Transport, Aluminum, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed		Height (in)	51	Height (cen)	130
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	87	Depth (cen)	221
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**  
 Cage, transfer, aluminum, for large animals. Approximate dimensions: 28 1/2 W x 87 L x 51 H. Constructed of series 6000 aluminum alloy and other non-corrosive materials. Guillotine doors on either end, individually removable bars, and squeeze back.

JSN **V0008** Name **Rack, 4 Each, Single Cage, Primate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	C   Government Furnished, Government Installed		Height (in)	83	Height (cen)	211
USAF	C   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**  
 Rack, single cage, primate, 2 tiers, holds 2 cages per tier. Approximate cage dimensions: 24" W x 28" D x 34" H. Stainless steel excreta tray and horizontal water supply line are included. Other accessories such as feeders and water bottles are ordered separately.

JSN **V0010** Name**Cage, Animal, Small**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	39	Height (cen)	99
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	48	Depth (cen)	122
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Small animal cage. Characteristics/components include water bottle; disposable pan liner; feeding arrangements; constructed of type 18 to 24 gauge heavy steel; corrosion resistant; separate wire floors; and smooth finish for easy cleaning. Cage used to house small animals.

JSN **V0011** Name**Cage, Squeeze, Primate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed		Height (in)	50	Height (cen)	127
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	46	Depth (cen)	117
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Cage, squeeze, primate, aluminum. Dimensions: 29" W x 45 1/2" L x 50" H. Used for transfer or restraint of large primates. Fabricated of highly corrosion resistant aluminum alloy extrusions and sheet material. Manually operated screw-type squeeze mechanism; open design for visibility; removable clear acrylic sheet side panels; and removable stainless steel excreta pan.

JSN **V0012** Name **Housing, Group, Exercise Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	84	Height (cen)	213
USAF	C   Government Furnished, Government Installed		Width (in)	78	Width (cen)	198
VA	C   Government Furnished, Government Installed		Depth (in)	45	Depth (cen)	114
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**

Stainless steel group housing/exercise unit for small and medium primates. Approximate dimensions: 45" W x 70" L x 82-1/2" H, Floor area: +/- 17 sq. ft. Fabricated of high chrome, high nickel, and highly corrosion resistant type 304 stainless steel. Accessories items such as bowls, T-Bar dollies, watering units, water bottles, drinking tubes, etc. are ordered separately.

JSN **V0015** Name **Table, Examination/Treatment, Animal, CRS,33x20x72**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	104	Weight (kgs)	48
Navy	C   Government Furnished, Government Installed		Height (in)	36	Height (cen)	91
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	72	Depth (cen)	183
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Animal examination/treatment table. Characteristics/components include type 304 (corrosion resistant) stainless steel; non-magnetic; fabricated with turned down edges and fully welded corners; and stabilized with H-brace supports. Table is used for examination and treatment of animals.

JSN **V0020** Name**Clipper, Hair, Animal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	2      Weight (kgs)    1
Navy	C   Government Furnished, Government Installed		Height (in)	4      Height (cen)    10
USAF	C   Government Furnished, Government Installed		Width (in)	2      Width (cen)     5
VA	C   Government Furnished, Government Installed		Depth (in)	8      Depth (cen)    19
IHS	C   Government Furnished, Government Installed		NSN    6530	
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.				
Utility1: Plumbing      .			Volts1	120
Utility2: Electrical      A   120 volt, conventional outlet			Volts2	0
Utility3: Med Gas      .			Hertz	60
Utility4: Misc Gas      .			Hertz Dep	-1
Utility5: Non-Med Gas .			Hertz Switch	0
Utility6: Misc      .			BTU / Hour	0
	Phase1    1	Amps1    1	Watts1	45
	Phase2    0	Amps2    0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Animal hair clipper. Characteristics/components include electric; detachable head; cylindrical housing; clips area 44 mm wide; vibrationless operation; freely interchangeable blades in the head; capable of using size 10 blades for primary clipping to remove a heavier coat or size 40 blades for preparing a surgical area without abrasion. Clippers are used for clipping laboratory animal hair.

JSN **V0025** Name**Scale, Weighing, Animal, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	77	Weight (kgs)	35
Navy	C   Government Furnished, Government Installed		Height (in)	3	Height (cen)	8
USAF	C   Government Furnished, Government Installed		Width (in)	42	Width (cen)	107
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Veterinary**

Large animal weighing scale. This is a microprocessor-controlled scale with remote weighing platform with 10 feet of cable. Scale reads to 100 lbs/45 kg with accuracy of (+/-) 0.02 percent of capacity.

JSN **V0026** Name**Balance, Small Animal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	35	Weight (kgs)	16
Navy	C   Government Furnished, Government Installed		Height (in)	5	Height (cen)	12
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**

Balance, small animal. Used in laboratory research for weighing small rodents, etc. Accuracy +/- .1 gram, and maximum weigh capacity of not less than 12 kg.

JSN **V0030** Name**Table, Operating, Veterinary, Hydraulic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	700	Weight (kgs)	318	
Navy	C   Government Furnished, Government Installed		Height (in)	43	Height (cen)	109	
USAF	C   Government Furnished, Government Installed		Width (in)	23	Width (cen)	58	
VA	C   Government Furnished, Government Installed		Depth (in)	58	Depth (cen)	147	
IHS	C   Government Furnished, Government Installed		NSN	6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Veterinary operating table. Characteristics/components include stainless steel; corrosion resistant construction; elevation adjustment range from approximately 36" to 49" high; sanitary design to minimize places for debris; accommodates animals weighing up to 300 pounds; and has waterproof outlets. Table is used for surgical procedures on medium to large animals.

JSN **V0040** Name **Chamber, Hyperbaric, Animal**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	640	Weight (kgs)	291
Navy	C   Government Furnished, Government Installed		Height (in)	81	Height (cen)	206
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	52	Depth (cen)	132
IHS	C   Government Furnished, Government Installed		NSN	6530		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>F   Special gas requirements</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>25</b>	Watts1 <b>3000</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **Veterinary**

Animal hyperbaric chamber. This unit is a horizontal laminar flow exposure chamber with a unique inlet and outlet baffle-plenum configuration. The unit is designed for an even distribution of airflow across the chamber providing uniform concentrations of particulates or vapors and near uniform air conditions. The chamber is useful as an aid for providing controlled levels of contaminants to animals or plants in such a way as to be reproducible, and to minimize unwanted variables.

JSN **V0045** Name**Washer, Pressure, Veterinary, Hot Water**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	95	Weight (kgs)	44
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	39	Height (cen)	99
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	22	Width (cen)	56
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	34	Depth (cen)	86
IHS	A   Contractor Furnished, Contractor Installed		NSN 6530			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>D   Cold and hot water and drain</b>				Volts1	<b>120</b>	
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>	
Utility3: Med Gas	.				Hertz	<b>60</b>	
Utility4: Misc Gas	.				Hertz Dep	<b>-1</b>	
Utility5: Non-Med Gas	.				Hertz Switch	<b>0</b>	
Utility6: Misc	.				BTU / Hour	<b>0</b>	
		Phase1	<b>1</b>	Amps1	<b>20</b>	Watts1	<b>2400</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **Veterinary**

Veterinary hot water pressure washer. This is a compact pressure washer that is easily transported and prepared for operation. Characteristics/components include trigger control that enables the operator to shut off the water flow away from the machine; a detachable power unit with built-in carrying handles; soap/ rinse cycles controlled by the nozzle on the wand; and variable pressure for different cleaning jobs. This unit is used for cleaning veterinary equipment in hospitals.



JSN **V0055** Name**Washer/Sanitizer, Cage, Steam**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12000	Weight (kgs)	5448
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	92	Height (cen)	234
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	54	Width (cen)	137
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	252	Depth (cen)	640
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	230		
Utility2: Electrical	F   Special electrical requirements		Volts2	0		
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60		
Utility4: Misc Gas	A   Steam		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	24000		
	Phase1	3	Amps1	70	Watts1	27886
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Cage washer/sanitizer. Characteristics/components include tunnel type; enclosed steam cabinet; type 304 CRS; integral 39 gallon wash and rinse tank; 36 inch wide CRS conveyer belt with speed controller; 3 HP motor-driven pumps for wash and rinse section; automatic controls in CRS switch box; operates on 115 VAC; start-stop buttons in oil-tight switch boxes at each end; thermostatically controlled heaters to provide 160-190 degrees F. wash and rinse water and 180 degrees F. sanitizing water; two vent stacks with automatic dampers; marine light in tunnel; 1 inch NPT hot water (20-60 PSIG) 1 inch NPT steam (10-60 PSIG) 3/4 inch NPT return, 8-12 inch diameter vent and 3 inch NPT drain. Unit is used for washing and processing general purpose cages, cage pans and accessory cage equipment.

JSN **V0060** Name**Washer/Sanitizer, Cage, Large**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	12000	Weight (kgs)	5448	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	96	Height (cen)	244	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	54	Width (cen)	137	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	336	Depth (cen)	853	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6640			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	D   Cold and hot water and drain		Volts1	230			
Utility2: Electrical	F   Special electrical requirements		Volts2	208			
Utility3: Med Gas	D   Air, high pressure (85 PSIG) max		Hertz	60			
Utility4: Misc Gas	A   Steam		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	E   Vent to atmosphere		BTU / Hour	24000			
		Phase1	3	Amps1	70	Watts1	27886
		Phase2	3	Amps2	60	Watts2	21616

Description Unit of Issue **EA** Group **Veterinary**

Large cage washer/sanitizer. Characteristics/components include enclosed steam cabinet; type 304 CRS; large capacity water tank; 36 inch wide CRS conveyor belt with speed controller; 7 HP pre-wash pump motor; 7 HP pump motor for wash and rinse section; automatic controls in NEMA-12 housing; start-stop buttons in oil-tight switch boxes at each end; thermostatically controlled heaters to provide 110-120 degree F. pre-wash water, 160-170 degree F. wash water and 170-180 degree F. rinsing-sanitizing water; vent stacks with automatic dampers; marine light in tunnel; 1/2 inch NPT cold water (20-50 PSIG), 1-1/4 inch NPT hot water (20-60 PSIG), 1-1/4 inch steam (10-60 PSIG), 3/4 in NPT return, 3 inch NPT drain and 8 inch diameter vent; and capacity of 3,000 cages in 6 hours. Unit is used for processing cages and accessories.

JSN	V0065	Name	Rack, Rodent, 5 or 6 Tier, Including 30 Cages					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		M		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		M		Height (in)	74	Height (cen)	188
USAF	C   Government Furnished, Government Installed		M		Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed				Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed				NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Veterinary								
Rodent rack. Characteristics/components include five tier high racks with nylon support rails; type 304 corrosion resistant steel construction to withstand repeated long term washing and drying by mechanical washers; brake controls on one pair of casters; and suspension design to minimize movement of individual cages. Rack used for care of rodents in research facilities.								

JSN	V0067	Name	Rack/Shelving, Rodent, 4 or 5 Tier, 20 Cages					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed				Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed				Width (in)	60	Width (cen)	152
VA	C   Government Furnished, Government Installed				Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Veterinary								
Rack, rodent, stainless steel, 4 or 5 tiers with 20 cages per rack (not included). Mounted on 5 inch chrome plated casters with brakes.								
Accessories such as cages, watering units, feeders etc. are ordered separately.								

JSN	V0069	Name	Rack/Shelving, Mouse, 5 Tier, 25 Cages					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed				Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed				Width (in)	70	Width (cen)	178
VA	C   Government Furnished, Government Installed				Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed				NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Veterinary								
Rack, mouse, 5 tier, stainless steel, 5 cages per tier, 25 cages per rack (not included), mounted on 5" chrome plated casters. Accessory items such as cages, feeders, water systems, etc. are ordered separately.								

JSN	V0070	Name	Rack, Mouse, 4/5 Tier, Incl. 20/30 Cages Per Rack					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed				Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed				Width (in)	59	Width (cen)	150
VA	C   Government Furnished, Government Installed				Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0

Description	Unit of Issue	<b>EA</b>	Group	<b>Veterinary</b>
Rack, mouse, 4 or 5 tier, 5 or 6 cages per tier, includes 20 to 30 cages per rack, mounted on 5" chrome plated casters. Accessory items such as feeders, water systems, etc. are ordered separately.				

JSN	V0072	Name	Rack, Ferret, 3 Tier, 6 Cages Per Rack							
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)					
Army	C   Government Furnished, Government Installed				Weight (lbs)		250	Weight (kgs)		114
Navy	C   Government Furnished, Government Installed				Height (in)		70	Height (cen)		178
USAF	C   Government Furnished, Government Installed				Width (in)		67	Width (cen)		170
VA	C   Government Furnished, Government Installed				Depth (in)		33	Depth (cen)		84
IHS	C   Government Furnished, Government Installed				NSN		6530			
Utilities NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing .					Volts1		0			
Utility2: Electrical .					Volts2		0			
Utility3: Med Gas .					Hertz					
Utility4: Misc Gas .					Hertz Dep		0			
Utility5: Non-Med Gas .					Hertz Switch		0			
Utility6: Misc .					BTU / Hour		0			
			Phase1	0	Amps1	0	Watts1		0	
			Phase2	0	Amps2	0	Watts2		0	
Description Unit of Issue EA Group Veterinary										
Rack, ferret, 3 tier, 6 cages per rack. Stainless steel cages with #2 wire mesh in the top half of cage doors. Each rack to include 6 stainless steel refuse pans and 5 square feet of animal space. Racks are mounted on 5 inch heavy duty stainless steel casters, 2 locking.										

JSN	V0074	Name	Rack, Rabbit, 6 Cages Per Rack					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed				Height (in)	76	Height (cen)	193
USAF	C   Government Furnished, Government Installed				Width (in)	61	Width (cen)	155
VA	C   Government Furnished, Government Installed				Depth (in)	33	Depth (cen)	84
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz			
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Veterinary								
Rack, rabbit, 3 tier, 2 cages per tier, 6 cages per rack. Racks constructed entirely of type 304 stainless steel tubing with 16 gauge wall thickness. Mounted on 5 inch heavy duty stem-type copper/nickel/chrome plated casters. Rack dimensions: 59" W x 25- 1/4" D x 71-1/2" H. Accessory items such as cages, cage floors, feeding bowls, water systems, etc. must be ordered separately.								

JSN **V0076** Name**Rack, Rabbit, 3 Cages Per Rack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	126	Weight (kgs)	58
Navy	C   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	C   Government Furnished, Government Installed		Width (in)	57	Width (cen)	145
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Rack, rabbit, 3 tier, 1 cage per tier, 3 cages per rack included. Racks constructed entirely of type 304 stainless steel tubing with 16 gauge wall thickness. Mounted on 5 inch heavy duty stem-type copper/nickel/chrome plated casters. Approximate rack dimensions: 29-1/2" W x 25-1/4" D x 71-1/2" H. Accessory items such as feeding bowls, water systems, etc. must be ordered separately.

JSN **V0078** Name**Rack, Cat, 6 Cages Per Rack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed		Height (in)	70	Height (cen)	178
USAF	C   Government Furnished, Government Installed		Width (in)	82	Width (cen)	208
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Rack, cat, 6 stainless steel cages per rack. Includes resting boards, stainless steel feeders, card holders and stainless steel waste pans. Racks are mounted on 5 inch heavy duty stainless steel casters, 2 locking.

JSN **V0082** Name**Rack, Guinea Pig, 15 Cages Per Rack**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	70	Height (cen)	178
USAF	C   Government Furnished, Government Installed		Width (in)	71	Width (cen)	180
VA	C   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**

Rack, guinea pig, stainless steel, 5 Tier, 3 cages per tier, 15 cages per rack. Each rack includes stainless steel refuse pans. Each cage includes stainless steel feeders. Mounted on 5 inch heavy duty stainless steel casters, 2 locking.

JSN **V0084** Name**Rack, Hamster, With 20 Cages**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	C   Government Furnished, Government Installed		Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed		Width (in)	70	Width (cen)	178
VA	C   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Rack, hamster, at least 20 cage capacity, stainless steel, 20 cages per rack. Accessory items such as feeders, water bottles, etc. are ordered separately.

JSN	V0085	Name	Shelving Unit For 20 Hamster Cages					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed				Height (in)	75	Height (cen)	190
USAF	C   Government Furnished, Government Installed				Width (in)	67	Width (cen)	170
VA	C   Government Furnished, Government Installed				Depth (in)	27	Depth (cen)	69
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour			
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Veterinary								
Shelving rack, hamster, accommodates 20 cages per rack, stainless steel. Cages, feeders, water bottles and other accessory items are ordered separately.								

JSN	V0086	Name	Rack And Cage System, Metabolism, 8 Per Unit					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	150	Weight (kgs)	68
Navy	C   Government Furnished, Government Installed				Height (in)	76	Height (cen)	193
USAF	C   Government Furnished, Government Installed				Width (in)	52	Width (cen)	132
VA	C   Government Furnished, Government Installed				Depth (in)	20	Depth (cen)	51
IHS	C   Government Furnished, Government Installed				NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing .					Volts1	0		
Utility2: Electrical .					Volts2	0		
Utility3: Med Gas .					Hertz	0		
Utility4: Misc Gas .					Hertz Dep	0		
Utility5: Non-Med Gas .					Hertz Switch	0		
Utility6: Misc .					BTU / Hour	0		
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group Veterinary								
Cage, metabolism, consisting of a stainless steel rack and 8 - 14 metabolic cages per rack. Cages are positioned on removable shelves. Cage size is approximately 12" W x 15" D x 25" H. Rack has four 5 inch diameter casters, 2 with brakes.								



JSN **V0088** Name **Rack And Cage, Metabolism, 18 Per Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	325	Weight (kgs)	148
Navy	C   Government Furnished, Government Installed		Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed		Width (in)	64	Width (cen)	163
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**

Cage, metabolism, consisting of a stainless steel rack and approximately 18 metabolic cages per rack. Cage size: 12"W x 15"D x 5"H. Rack has four 5 inch diameter neoprene casters, 2 with brakes.

JSN **V0105** Name **Run, Modular, Stainless Steel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Run, modular, stainless steel, includes three runs in each room, approximately 4' x 6'. Custom designed to fit rooms. Prices to be determined for each application.

JSN **V0110** Name **Dispenser, Bedding, With Conveyor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1250	Weight (kgs)	568
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	84	Width (cen)	213
VA	C   Government Furnished, Government Installed		Depth (in)	96	Depth (cen)	244
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	208		
Utility2: Electrical D   120 and 208/220 volt			Volts2	120		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc E   Vent to atmosphere			BTU / Hour	0		
	Phase1 3	Amps1 12	Watts1	4323		
	Phase2 1	Amps2 15	Watts2	1800		

Description Unit of Issue **EA** Group **Veterinary**

Dispenser, bedding, with 36 inch wide conveyor. Storage-dispensing hopper, 14 gauge stainless steel, with stainless steel structure supports. Includes start/stop switch and speed control for the variable speed drive motor and start/stop switch for the drive motor that powers the cage conveyor.

JSN **V0115** Name **Filler, Bottle, For Lab Animals**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	151	Weight (kgs)	69
Navy	C   Government Furnished, Government Installed		Height (in)	47	Height (cen)	119
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	30	Depth (cen)	76
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	B   Cold water and drain		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **Veterinary**

Filler, bottle, for filling laboratory animals' watering bottle. Includes interchangeable header with nozzle to fill 32 ounce bottles. Header, jets, table and frame fabricated entirely of type 304 stainless steel with brass valve.

JSN **V0120** Name **Station, Clean/Dump, Waste, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	700	Weight (kgs)	318
Navy	C   Government Furnished, Government Installed		Height (in)	89	Height (cen)	226
USAF	C   Government Furnished, Government Installed		Width (in)	64	Width (cen)	163
VA	C   Government Furnished, Government Installed		Depth (in)	35	Depth (cen)	89
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	900		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**  
 Waste management system for laboratory animals. Constructed of stainless steel with two lower cabinets that are designed to hold kraft bags, autoclavable poly vinyl bag, or disposable container box. Unit includes casters, with two locking.

JSN **V0125** Name **Rack, Excreta Pan**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	54	Height (cen)	137
USAF	C   Government Furnished, Government Installed		Width (in)	38	Width (cen)	97
VA	C   Government Furnished, Government Installed		Depth (in)	76	Depth (cen)	193
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**  
 Rack, wash, excreta pan, stainless steel. Complete two fixed and two swivel casters. Approximate dimensions: 36" w x 76" D x 53" H.

JSN **V0130** Name **Workbench, Laminar Flow, Mobile, 4 Feet**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	560	Weight (kgs)	255
Navy	C   Government Furnished, Government Installed		Height (in)	88	Height (cen)	224
USAF	C   Government Furnished, Government Installed		Width (in)	53	Width (cen)	135
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN 6530			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**

Workbench, stay-clean, with laminar flow hood, mounted on casters. Air flow is horizontal positive. Work area dimensions are approximately 46W X 22D. Other sizes available.

JSN **V0135** Name **Bio-Clean Unit, Duo-Flow**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	855	Weight (kgs)	389	
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203	
USAF	C   Government Furnished, Government Installed		Width (in)	80	Width (cen)	203	
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86	
IHS	C   Government Furnished, Government Installed		NSN	6650			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**

Laminar flow bio-clean unit, duo-flow, mounted on casters. Negative or positive flow. Approximate dimensions: 72" W x 36" D x 73" H.

JSN **V0140** Name **Isolator, Micro, Housing Unit**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	175	Weight (kgs)	80
Navy	C   Government Furnished, Government Installed		Height (in)	80	Height (cen)	203
USAF	C   Government Furnished, Government Installed		Width (in)	69	Width (cen)	175
VA	C   Government Furnished, Government Installed		Depth (in)	46	Depth (cen)	117
IHS	C   Government Furnished, Government Installed		NSN	6530		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **Veterinary**  
 Stay-clean system; housing unit, stainless steel with three or four shelves to accommodate various cage sizes. Used to protect animals from airborne contamination.

JSN **V0150** Name **Anesthesia/Ventilator System, Veterinary**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	10	Weight (kgs)	5	
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10	
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25	
VA	C   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25	
IHS	C   Government Furnished, Government Installed		NSN	6515			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **Veterinary**  
 Veterinary anesthesia/ventilator delivery system. Maintains independent regulation of inspiratory time, inspiratory flow, and respiratory pause. Monitors tidal volume, system leaks, and automatic overflows of high gas inflows during spontaneous manual bag or mechanical ventilation, with mounting adapter extension pipe and clamp for attachment to horizontal or vertical surface. Tidal volume range is 0-300ml or 300-1600ml. Contains an internal battery backup.

JSN **X0990** Name **Immobilizer, Infant, With Cassette Holder**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>50</b>	Weight (kgs) <b>23</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>40</b>	Height (cen) <b>102</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>20</b>	Width (cen) <b>51</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>22</b>	Depth (cen) <b>56</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	<b>0</b>
				Watts2	<b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Infant immobilizer. This unit has a cassette holder for use in radiology for X-ray imaging of infants and toddlers. This unit is used for simple and fast immobilizing and positioning of infants for radiographic, fluoroscopic and other medical examinations. The seat platform turns on ball bearings and has horizontal movement of cassette carriers. The unit is adjustable for patients from ages infant to 3-1/2 years. The lead shield has adjustable conventional markers and adjusts up and down for various examinations.

JSN **X1000** Name**Benchtop, Plastic, Laminated**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	0	Weight (kgs)	0	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	5	Height (cen)	13	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	24	Depth (cen)	61	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing .			Volts1	0			
Utility2: Electrical .			Volts2	0			
Utility3: Med Gas .			Hertz				
Utility4: Misc Gas .			Hertz Dep	0			
Utility5: Non-Med Gas .			Hertz Switch	0			
Utility6: Misc .			BTU / Hour	0			
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Plastic laminated benchtop. This unit is custom built for all types of darkrooms and loading benches. The length, depth, and color are specifically matched to each installation. The top is 3/4 inch plywood with a 4-1/2 inch high (outside size), backsplash and end returns. Waste bin cutouts are bound with a welded stainless steel rim either 4"X16" or 7"X7" size. This unit is used on top of darkroom casement in X-ray processing rooms. is based per foot of benchtop.

JSN **X1020** Name**Cabinet, Wall Hung, With (3) 5 Inch Compartments**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	40	Weight (kgs)	19
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	22	Height (cen)	56
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Wall mounted cabinet. This is a wall hung unit with three 5 inch vertical compartments. The unit is generally used for cassette storage in hospital darkrooms.

JSN **X1030** Name **Cabinet, Wall Hung, 4 Compartments, 22x24x16**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	51	Weight (kgs)	24
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	22	Height (cen)	56
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz	0		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Wall mounted cabinet. This is a wall hung unit with (4) vertical compartments. The unit is generally used for cassette storage in hospitals and photo darkrooms.

JSN **X1040** Name **Cabinet, Wall Hung, 1-2 Door, 3 Shelves, 22x18x21**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	44	Weight (kgs)	20
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	22	Height (cen)	56
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	16	Depth (cen)	41
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	0		
Utility2: Electrical	.			Volts2	0		
Utility3: Med Gas	.			Hertz			
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Wall mounted cabinet with 1 or 2 doors, approximately 22" H X 18" W X 21" D. This unit is designed to organize and store darkroom materials. The unit has two or three adjustable shelves. The construction is a double wall that is utilized throughout. All hardware used is of the highest quality including full length piano hinges, positive action roller latches, and brushed metal wire pulls.



JSN **X1050** Name **Cabinet, Base, With (3) 5 Inch Compartments**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Cassette storage base cabinet. The unit is approximately 36" H x 18" W x 22" D and is constructed with heavy gauge, rust resistant Electro-galvanized steel. It has double wall construction throughout and all hardware used is of the highest quality. The unit is designed to organize and store darkroom materials. The unit has capacity for extra large cassettes. All vertical partitions are removable.

JSN **X1060** Name **Cabinet, Base, 1 Door**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	77	Weight (kgs)	35
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	18	Width (cen)	46
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1		0	
Utility2: Electrical .			Volts2		0	
Utility3: Med Gas .			Hertz		0	
Utility4: Misc Gas .			Hertz Dep		0	
Utility5: Non-Med Gas .			Hertz Switch		0	
Utility6: Misc .			BTU / Hour		0	
		Phase1 0	Amps1 0	Watts1		0
		Phase2 0	Amps2 0	Watts2		0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Base storage cabinet. The unit is approximately 37" H x 18" W x 22" D and is designed for X-ray department use. The unit has one hinged door (may have two doors) and two adjustable shelves. The cabinet may be constructed of steel or laminated wood.

JSN **X1070** Name**Bin, Receptacles, Waste, 37x12x22**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	38	Height (cen)	97
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	16	Width (cen)	41
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56
IHS	A   Contractor Furnished, Contractor Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Waste receptacle bin. This unit is supplied with a removable metal paper container that has handles at both ends. The waste bin is installed under centerline of 6 X 6 inches (152 X 152 mm) bench top cutout for easy access. This unit is used in X-ray darkrooms.

JSN **X1080** Name**Cabinet, Base, Film Identifier**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	75	Weight (kgs)	34	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	37	Height (cen)	94	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	12	Width (cen)	30	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	22	Depth (cen)	56	
IHS	A   Contractor Furnished, Contractor Installed		NSN	6525			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		0		
Utility2: Electrical		.	Volts2		0		
Utility3: Med Gas		.	Hertz				
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film identifier base cabinet approximately 36"H x 12" W x 22 "D. This cabinet is generally fabricated to meet the needs and requirements of the facility. The unit features full length, chrome plated piano hinges, touch latches, height adjustable shelves, bases and stainless steel edging on cassette storage cabinets.

JSN **X1100** Name**Bin, Loading, Film**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	36	Height (cen)	91
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	23	Width (cen)	58
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	15	Depth (cen)	38
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	0
Utility2: Electrical	F   Special electrical requirements					Volts2	0
Utility3: Med Gas	.					Hertz	0
Utility4: Misc Gas	.					Hertz Dep	0
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film loading bin, approximately 33" H x 23" W x 15" D. Double steel light trap door gives maximum protection and assures lifetime safety. All corners and seams are welded for strength and protection. The interior of the hinged bin is divided into five compartments, each capable of accepting 14" X 17" films. Adjustable inserts to accommodate smaller size films are provided. Also provided with a room light micro switch interlock. This unit is used in photo and X-ray darkrooms.

JSN **X1160** Name **Cabinet, Filing, Film, 5 Shelves With Doors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>300</b>	Weight (kgs) <b>137</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>89</b>	Height (cen) <b>226</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>32</b>	Width (cen) <b>81</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>20</b>	Depth (cen) <b>51</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film filing cabinet with 5 shelves and sliding doors approximately 87" H x 31" W x 20" D. This unit enables you to make maximum use of available floor space while providing enclosed radiographic storage for 800 film in envelopes per section. The cabinets are provided with removable partitions to hold films upright. Each cabinet has an exterior channel for inserting identification labels. Construction allows stacking up to 5 high on separate bases. Base included in unit price.

JSN **X1170** Name **Cabinet, Filing, Film, 5 Shelves, 88x36x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>180</b>	Weight (kgs) <b>82</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>89</b>	Height (cen) <b>226</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>37</b>	Width (cen) <b>94</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film filing cabinet. Open shelf system with 5 shelves. Each 36 inch shelf has three interlocking dividers for use with X-ray film jackets. The system is used to store and file X-ray film folders.

JSN	X1171	Name	Cabinet, Filing, Film, 5 Shelves 88x48x18					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed				Weight (lbs)	265	Weight (kgs)	121
Navy	C   Government Furnished, Government Installed				Height (in)	87	Height (cen)	221
USAF	C   Government Furnished, Government Installed				Width (in)	48	Width (cen)	122
VA	C   Government Furnished, Government Installed				Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed				NSN 6525			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing .					Volts1		0	
Utility2: Electrical .					Volts2		0	
Utility3: Med Gas .					Hertz		0	
Utility4: Misc Gas .					Hertz Dep		0	
Utility5: Non-Med Gas .					Hertz Switch		0	
Utility6: Misc .					BTU / Hour		0	
			Phase1	0	Amps1	0	Watts1	0
			Phase2	0	Amps2	0	Watts2	0
Description Unit of Issue EA Group X-Ray Equipment and Accessories								
Film filing cabinet. Open shelf system with 5 shelves. Each 48 inch wide shelf has three interlocking dividers for use with X-ray film jackets. This system is used to store and file X-ray film folders.								

JSN	X1200	Name		Lithotripter, Extracorporeal					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed				Weight (lbs)	3278	Weight (kgs)	1488	
Navy	F   Government Furnished, Government Installed				Height (in)	0	Height (cen)	0	
USAF	F   Government Furnished, Government Installed				Width (in)	0	Width (cen)	0	
VA	F   Government Furnished, Government Installed				Depth (in)	0	Depth (cen)	0	
IHS	F   Government Furnished, Government Installed				NSN 6525				
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>									
Utility1: Plumbing		D   Cold and hot water and drain			Volts1		480		
Utility2: Electrical		F   Special electrical requirements			Volts2		0		
Utility3: Med Gas		D   Air, high pressure (85 PSIG) max			Hertz		60		
Utility4: Misc Gas		.			Hertz Dep		-1		
Utility5: Non-Med Gas		.			Hertz Switch		0		
Utility6: Misc		B   Lead lined walls			BTU / Hour		12400		
			Phase1	3	Amps1	91		Watts1	75654
			Phase2	0	Amps2	0		Watts2	0
Description Unit of Issue EA Group X-Ray Equipment and Accessories									
Extracorporeal Shock Wave Lithotripter (ESWL), is a multifunctional radiographic/fluoroscopic urological diagnostic and ESWL System with optional ultrasound capabilities. It is used to locate urinary stones and calculi using radiology and treating the stones and calculi using ultrasound shock waves. The equipment must be capable of full power usage and full operation with patient under full conscious sedation as opposed to anesthesia.									

JSN **X1360** Name **Cabinet, Filing, Film, Modular, Auto, 92x84x18**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>91</b>	Height (cen) <b>231</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>126</b>	Width (cen) <b>320</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film filing cabinet. This unit is a modular design cabinet for filing X-ray film. The unit is automatically movable with 5 tiers in each row. Characteristics and components include two automatically movable units and stationary units double faced. The unit is used to store and file X-ray film in hospitals and healthcare facilities. Must meet ADA Standards.

JSN **X1400** Name**Holder, Cassette, Vertical, With Bucky**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	410	Weight (kgs)	187
Navy	F   Government Furnished, Government Installed		Height (in)	88	Height (cen)	224
USAF	F   Government Furnished, Government Installed		Width (in)	31	Width (cen)	79
VA	F   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	69
IHS	F   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		110	
Utility2: Electrical	D   120 and 208/220 volt		Volts2		220	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		-1	
Utility6: Misc	D   Empty conduit with pull cord		BTU / Hour		0	
		Phase1 1	Amps1 4	Watts1	440	
		Phase2 3	Amps2 4	Watts2	1525	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Vertical cassette holder. Includes counterbalanced cabinet holder, vertical multi-sided capability with three field automatic exposure control and automatic collimation control. The unit is available in either right or left hand loading. Sturdy box girder construction, with nylon bearings and dual lock system. The unit is used in X-ray departments for holding film cassettes during radiographic procedures. Specify right or left hand cassette loading when ordering.

JSN **X1405** Name **Stand, Bucky, Vertical, Tilt, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	335	Weight (kgs)	152
Navy	F   Government Furnished, Government Installed		Height (in)	87	Height (cen)	222
USAF	F   Government Furnished, Government Installed		Width (in)	31	Width (cen)	80
VA	F   Government Furnished, Government Installed		Depth (in)	27	Depth (cen)	68
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	D   Empty conduit with pull cord			BTU / Hour	0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Vertical and tilting bucky stand. This unit is mounted to the floor and wall to provide a vibration-free mounting platform for the universal bucky. The grid line free radiographs are produced at exposure times as short as two milliseconds. Characteristics and components include aluminum interspaced grid with a 36 inch (914 mm) to 40 inch (1016 mm) focal range. The unit's cassette size sensing tray accommodates all cassette sizes between 5 and 17 inches. The unit tilts at angles of +90/-20 degrees from the vertical position. The unit is used in X-ray facilities for processing radiography images.



JSN **X1415** Name**Laser Positioning System, Patient-Wall**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7
Navy	F   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46
USAF	F   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	F   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	10
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	115		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	115	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Laser positioning system. This unit is designed for accurate patient alignment for radiation therapy. Three vertical laser beams and a horizontal beam intersect to define the iso-center to aid in patient positioning. The unit is generally supplied as a component of various radiation therapy systems.

JSN **X1416** Name**Laser Positioning System, Patient-Ceiling**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	F   Government Furnished, Government Installed		Height (in)	17	Height (cen)	43	
USAF	F   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15	
VA	F   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	10	
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Laser positioning system. This unit is designed for accurate patient alignment for radiation therapy. Three vertical laser beams and a horizontal beam intersect to define the iso-center to aid in patient positioning. The unit is generally supplied as a component of various radiation therapy systems.

JSN **X1420** Name**Imager, Laser (512x512) Din/PACS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	397	Weight (kgs)	181
Navy	F   Government Furnished, Government Installed		Height (in)	51	Height (cen)	130
USAF	F   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	F   Government Furnished, Government Installed		Depth (in)	26	Depth (cen)	66
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 15	Watts1	1800	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Laser imager. An infrared laser beam is scanned across the film by a precision rotating polygon, while correcting optic focus and controlling the beam's intensity. The characteristics and components include an automatic film handling system and use of multiple film sizes. It can be interfaced to additional imaging modalities with optional interface kit. For use with digital output imaging modalities.

JSN **X1425** Name**Imager, Laser (1024 X 1024) (Din/PACS)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	986	Weight (kgs)	448	
Navy	F   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152	
USAF	F   Government Furnished, Government Installed		Width (in)	33	Width (cen)	84	
VA	F   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79	
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	50/60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Laser imager. Solid state laser that provides high resolution images of superior quality and accuracy. An infrared laser beam is scanned across each film by a precision rotating polygon, while correcting optics focus and control the beam's intensity. Can be interfaced to as many as eight (8) modalities with interface kit. For use with digital output imaging modalities.

JSN **X1426** Name**Imager, Dry Chemistry, 14" X 17"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	986	Weight (kgs)	448
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	2300		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dry chemistry laser imager that produces high resolution, continuous-tone images that incorporate a dry developing process for ready-to-view 14" x 17" films as they exit the system. Shall have the options for 512, 1024 and 2048 resolutions. One or two inputs (digital or video) are standard and expandable with the optional input manager. System shall conform to DIN-PACS and DICOM V3.0 or latest version.

JSN **X1427** Name**Imager, Dry Chemistry, 8" X 10"**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	287	Weight (kgs)	131
Navy	C   Government Furnished, Government Installed		Height (in)	41	Height (cen)	104
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	28	Depth (cen)	71
IHS	C   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	B   120 volt, special outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	700	
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2		Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

The imager shall produce a high resolution, continuous-tone images that incorporates a dry imaging and developing process for ready-to-view, 8" x 10" films as they exit the system. The use of wet fixer, developer and water for processing of film is not required. No hazardous wastes (as defined by the EPA) shall be produced. Shall have 2,256 X 2,676 pixels, spatial resolutions. One or two inputs (digital or video) are standard and expandable up to four with the optional input manage systems. Shall conform to DIN-PACS and DICOM V3.0 or latest version. Primary applications are C-arm, digital X-ray, nuclear medicine and ultrasound.

JSN **X1600** Name**Cabinet, Transfer, Cassette, 4 Door, 2 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	240	Weight (kgs)	109
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	29	Height (cen)	74
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	25	Width (cen)	64
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	20	Depth (cen)	51
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525000753294			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Cassette transfer cabinet. (X-ray pass box). This unit is a X-ray pass box with four doors and automatic interlock. There is a 1/16 inch lead lining and two compartments. The unit is fabricated from heavy gauge steel and features double wall construction throughout. With the automatic system, when one door is opened, the door on the other side is automatically locked. This device is used in darkrooms to transfer cassettes.

JSN **X1720** Name**Safe, Film, X-Ray, 2 Compartment**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	65	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN 6525006127650			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

X-ray film safe. The safe has a dispenser type design and two interior compartments. It has a sensing eye which will only allow opening the cover under safe light conditions making accidental exposure of film impossible. Once opened, the unit's top automatically recloses. The safe accommodates 150 unexposed film packets and 16 exposed film packets and can be mounted on a wall or in a radiology or dental cabinet. The safe is used in film processing and film storage.

JSN **X1725** Name**Duplicator/Printer, Film, Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	65	Weight (kgs)	30
Navy	C   Government Furnished, Government Installed		Height (in)	13	Height (cen)	33
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Table top X-ray film duplicator and/or subtraction printer approximately 24" W x 17" D x 13" D. This unit is a high-precision subtraction device that provides maximum resolution, transfer, and consequently makes subtraction of the highest diagnostic value. It is lightweight and compact, and features easy to read lighted controls, including the switch controlling both subtraction and duplication; which prevents double exposure.

JSN **X1730** Name **Duplicator, Film, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	31	Weight (kgs)	14
Navy	C   Government Furnished, Government Installed		Height (in)	12	Height (cen)	30
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	35	Watts1	4200
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dental X-ray film duplicator. This unit copies up to 8 inch by 10 inch dental X-ray film. The entire operating mechanism is a modular assembly that can be lifted out of the housing for access to all components. The unit's construction is high-density polyethylene and coated steel. Casework is impervious to standard processing chemicals. It also has a built-in safelight for positioning of films.

JSN **X2040** Name **Processor, Film, Dental**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	90	Weight (kgs)	41
Navy	C   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Processor, film dental X-ray. This unit is designed for operational simplicity. The film feed and exit are from the top as are the convenient push button controls and indicator light. Processing times are optimized at approximately 6.25 minutes. The unit requires no plumbing and includes a built-in automatic chemistry heating system. The unit is used in dental offices and facilities.



JSN **X2100** Name **Scanner, Ultrasound, General Purpose**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	590	Weight (kgs)	268
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	45	Depth (cen)	114
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	4788		
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

High definition, diagnostic ultrasound system for Radiology, Cardiology, Vascular, ob-gyn, Perinatology, and Surgical imaging applications. The unit employs curved, phased and linear array imaging technology. The system supports colorflow, pulse and continuous wave imaging modalities. On board software measurement packages available for all imaging applications. The system is DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. In addition, a full line of probes and conventional recording devices are available.

JSN **X2105** Name**Scanner, Ultrasound, Cardiac (Echo)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	590	Weight (kgs)	268
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

High definition, diagnostic ultrasound system for Radiology, Cardiology, Vascular, ob-gyn, Perinatology, and Surgical imaging applications. The unit employs curved, phased and linear array imaging technology. The system supports colorflow, pulse, continuous wave imaging modalities. On board software measurement packages available for all imaging applications. The system is DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. In addition, a full line of probes and conventional recording devices are available.

JSN **X2107** Name**Scanner, Ultrasound, Intravascular**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	377	Weight (kgs)	172
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	25	Width (cen)	64
VA	C   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	13	Watts1	1560
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

High definition, diagnostic ultrasound system for Cardiology and Vascular studies. The unit employs curved, phased and linear array imaging technology. Provides 360 degrees internal images of the coronary arteries, peripheral vessels and cardiac chambers.

JSN **X2110** Name**Scanner, Ultrasound, Pulsed Doppler**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	500	Weight (kgs)	227
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	C   Government Furnished, Government Installed		Depth (in)	42	Depth (cen)	107
IHS	C   Government Furnished, Government Installed		NSN	6515		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	4100	
		Phase1	1	Amps1	20	Watts1	2400
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

High definition, diagnostic ultrasound system for Radiology, Cardiology, Vascular, ob-gyn, Perinatology, and Surgical imaging applications. The unit employs curved, phased and linear array imaging technology. The system supports colorflow, pulse, and continuous wave, imaging modalities. On board software measurement packages available for all imaging applications. The system is DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. In addition, a full line of probes and conventional recording devices are available.

JSN **X2111** Name **Scanner System, Ophthalmic, Topographic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>45</b>	Weight (kgs) <b>21</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>20</b>	Height (cen) <b>51</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>25</b>	Width (cen) <b>63</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6515</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>50/60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>15</b>	Watts1 <b>1800</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Shall be a laser operated, multipurpose tomograph for the imaging and measurement of the retinal topography, changes of the optic nerve, macula holes, tumors and edema. Shall have the capability for ICG angiography. Shall have fast image acquisition time in the range of 940 milliseconds and be able to acquire images through undilated pupils. All standard components shall be integrated into one workstation.

JSN **X2115** Name**Scanner, Ultrasound, Obstetrical**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	341	Weight (kgs)	155
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56
VA	C   Government Furnished, Government Installed		Depth (in)	37	Depth (cen)	94
IHS	C   Government Furnished, Government Installed		NSN	6515		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	20	Watts1	2400
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

High definition, diagnostic ultrasound system for ob-gyn. The system supports black and white Doppler capability through all convex and linear sector transducers. On board software measurement packages available for all imaging applications. The system is DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. In addition, a full line of probes and conventional recording devices are available.

JSN **X2120** Name**Scanner, Bone Density, Full Body**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	950	Weight (kgs)	432	
Navy	C   Government Furnished, Government Installed		Height (in)	51	Height (cen)	130	
USAF	C   Government Furnished, Government Installed		Width (in)	52	Width (cen)	132	
VA	C   Government Furnished, Government Installed		Depth (in)	119	Depth (cen)	302	
IHS	C   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	3400			
		Phase1	1	Amps1	14	Watts1	1680
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Full body scanner used to determine bone mineral density measurements and vertebral assessment associated with osteoporotic fracture risk.

JSN **X2605** Name**Camera, Identification, Film**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>27</b>	Weight (kgs) <b>13</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>14</b>	Height (cen) <b>36</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>13</b>	Width (cen) <b>33</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>18</b>	Depth (cen) <b>46</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>60</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>-1</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>2</b>	Watts1	<b>240</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film identification camera for use with cassettes like the Kodak C1. Cannot be used for C2 (Windowless) cassettes. This unit works in normal room lighting, transferring patient I.D. data from a card to X-ray film. The I.D. appears as light type on a dark background; exposure time is approximately one second.

JSN **X3145** Name**Screen, X-Ray, Protective, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>120</b>	Weight (kgs) <b>55</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>75</b>	Height (cen) <b>190</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>30</b>	Width (cen) <b>76</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>24</b>	Depth (cen) <b>61</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525010867025</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Mobile X-ray protective screen/barrier. The X-ray barrier provides optically-clear visibility while shielding medical personnel from scatter radiation. Its large clear Pb lead-plastic or acrylic window offers 0.5 mm lead-equivalent protection to the user's head and upper body. The unit is used for effective radiation protection of department personnel during vascular or other procedures. This unit can fit any application with its mobility. Adjustable screens are also available.



JSN **X3150** Name **Rack, Apron/Gloves, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	20	Weight (kgs)	9
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	16	Height (cen)	41
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	28	Width (cen)	71
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	11	Depth (cen)	28
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Apron and gloves rack. This is a wall unit which holds aprons and gloves. The body is heavy gauge steel finish in gray or green baked enamel, glove and apron holding arms are aluminum. The unit's convenient on wall storage will prolong the useful life of your protection aprons by helping prevent damage to internal components.

JSN **X3155** Name **Rack, Apron/Gloves, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	110	Weight (kgs)	50
Navy	C   Government Furnished, Government Installed		Height (in)	69	Height (cen)	175
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 0	Amps1 0	Watts1	0	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Apron and gloves rack. This is a mobile unit which holds aprons and gloves. The body is heavy gauge steel finish in gray or green baked enamel, glove and apron holding arms are aluminum.

JSN **X3830** Name**Illuminator, Film, Single, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	23	Weight (kgs)	11
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	16	Width (cen)	41
VA	C   Government Furnished, Government Installed		Depth (in)	5	Depth (cen)	13
IHS	C   Government Furnished, Government Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Single film illuminator approximately 20"H x 17"W x 5"D. This is a single panel wall mounted unit. Characteristics and components include, two 15 watt fluorescent tubes; gravity grip film holder, constructed of corrosion resistant galvanized steel with stainless steel trim, and a clean uncluttered appearance. This unit is used to view X-ray film in hospitals and doctors offices.

JSN **X3900** Name**Illuminator, Film, Double, Recessed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	46	Weight (kgs)	21
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	21	Height (cen)	53
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	31	Width (cen)	79
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	6	Depth (cen)	16
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	B   120 volt, special outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film illuminator double recessed, approximately 20" x 30" x 6". This unit offers completely flush recess installation that provides a clean modern appearance. The unit has two 15 watt fluorescent daylight bulbs or one 32 watt Circline lamp per section. It has a positive film holder for maximum holding capabilities. Each viewing area is controlled by an on/off rocker switch. The interior partition is removable for panoramic use. The unit is used to view radiography film in X-ray clinics and general hospital use. Specify panoramic illumination configuration when ordering.

JSN **X3930** Name**Illuminator, Film, Double, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	60	Weight (kgs)	28
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	4	Depth (cen)	10
IHS	C   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	-1	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

X-ray film illuminator approximately 20' H x 29' W x 6" D. This is a double, wall mounted type unit with a continuous viewing surface. The tension film grips are adjustable top and bottom with standard grip strip. The unit's balanced-light viewing is assured by the 32W circular fluorescent lamp. It provides 500 feet candles of cool operation across the entire 14" X 17" viewing surface. It is available with or without film-activated switch. The unit can be used in hospitals, examining rooms, satellite office or lab.

JSN **X3940** Name **Illuminator, Film, 8 Panels, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>A   Contractor Furnished, Contractor Installed</b>		Weight (lbs) <b>184</b>	Weight (kgs) <b>84</b>
Navy	<b>A   Contractor Furnished, Contractor Installed</b>		Height (in) <b>44</b>	Height (cen) <b>112</b>
USAF	<b>A   Contractor Furnished, Contractor Installed</b>		Width (in) <b>59</b>	Width (cen) <b>150</b>
VA	<b>A   Contractor Furnished, Contractor Installed</b>		Depth (in) <b>6</b>	Depth (cen) <b>15</b>
IHS	<b>A   Contractor Furnished, Contractor Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>8</b>	Watts1 <b>960</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film illuminator, 8 panels, wall mounted. This unit has a stainless steel or light gray baked enamel finish. It consists of two 4-panel illuminators, with dual switches and torque grip film holders. The lower illuminator is tilted 35 degrees from the vertical while the upper illuminator is vertical (on two tier unit). It is arranged to facilitate handling of the films and especially effective for seated viewing. The unit is used to review and analyze X-ray films.

JSN **X3950** Name**Illuminator, Film, Mobile, 4 Over 4**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	330	Weight (kgs)	150
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198
USAF	C   Government Furnished, Government Installed		Width (in)	67	Width (cen)	170
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	A   120 volt, conventional outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **Ea** Group **X-Ray Equipment and Accessories**

Mobile film illuminator. This unit is manufactured of heavy gauge steel which is formed and welded into a single integral housing. It has two 4-panel illuminators with continuous film-retainer clips. The system has built-in reflectors which help provide panoramic uniform light through a 1/8" thick Plexiglas viewing panel. It is equipped with a mobile stand that allows movement of the unit where needed for use during lectures and conferences.

JSN **X3960** Name **Illuminator, Film, 8 Panel, With Desk**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	335	Weight (kgs)	152	
Navy	C   Government Furnished, Government Installed		Height (in)	78	Height (cen)	198	
USAF	C   Government Furnished, Government Installed		Width (in)	66	Width (cen)	168	
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61	
IHS	C   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film illuminator with desk approximately 78x66x24. This unit includes a four over four format of X-ray illuminators mounted in a frame with end panels. It shall have two remote control switches for individual light panel control. The lower tier of illuminators shall be mounted at 30 or 45 degree angle.

JSN **X3990** Name **Illuminator, Film, 4 Panels, Wall Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	116	Weight (kgs)	53	
Navy	C   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58	
USAF	C   Government Furnished, Government Installed		Width (in)	60	Width (cen)	152	
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15	
IHS	C   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film illuminator, 4 panels, wall mounted. This unit is designed for simple on the wall installation. It has a front-mounted switch for independent control of fluorescent lamps. The unit is used to review and analyze radiography film in hospitals and X-ray clinics.

JSN **X4000** Name

**Illuminator, Film, 4 Panel, Recessed**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	93	Weight (kgs)	43
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	23	Height (cen)	58
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	61	Width (cen)	155
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	B   120 volt, special outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	0	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	5	Watts1	600
		Phase2	0	Amps2	0	Watts2	0

Description

Unit of Issue **EA**

Group

**X-Ray Equipment and Accessories**

Film illuminator approximately 23' H x 61' W x 5' D with four panels and recessed mounted. This unit has stainless steel trim, welded and ground smooth. It includes both high and standard brightness to best suit film density as well as standard film-activated switch.



JSN **X4110** Name **Console, PACS, Remote View, 512 X 512, 1 Monitor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	42	Weight (kgs)	19
Navy	F   Government Furnished, Government Installed		Height (in)	20	Height (cen)	51
USAF	F   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	F   Government Furnished, Government Installed		Depth (in)	10	Depth (cen)	25
IHS	F   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

One monitor remote viewing station for picture archiving and retrieval (PACS) system. This station is for use by providers outside of radiology to review images and results. Station includes local image storage, image manipulation, and simultaneous display of multiple images on a single monitor. Images are stored on a resident hard disk and roll off the disk as more recent images are sent to the station by radiology. Provider may request images from the PACS. Unit must be connected to the PACS by LAN for image and result receipt. Console must be DICOM compliant. Input may be by keyboard, mouse, trackball or voice activated commands.

JSN **X4111** Name **Console, PACS, Remote View, 1k X 1k, 1 Monitor**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	F   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	F   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	50/60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	5473		
		Phase1	1	Amps1	9	Watts1	1080
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

One monitor remote viewing for picture archiving and retrieval (DIN/PACS) system. This station is for use by providers inside or outside radiology to review images. Station includes local image storage, image manipulation and simultaneous display on a 1K X 1K single monitor. Images are stored on a resident memory and roll off to long term storage as more recent images are sent to the station. Provider may request images from the PACS by LAN for image and result receipt. Console must be DICOM compliant. Input may be by keyboard, mouse, trackball or voice activated commands.

JSN **X4112** Name **Console, PACS, Remote View, 1k X 1k, 2 Monitors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	F   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	F   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	F   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 9	Watts1	1080	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Two monitor remote viewing station for picture archiving and retrieval (PACS) system. This station is for use by providers inside or outside of radiology to review images. Station includes local image storage, image manipulation, and simultaneous display of multiple images on two 1024 x 1024 image display monitors. Images are stored on a resident hard disk and roll off the disk as more recent images are sent to the station. Provider may request images from the PACS. Unit must be connected to the PACS by LAN for image and result receipt. This station is for use in areas like radiologist's offices and the E.R. where a more comprehensive system is required. Console must be DICOM compliant. Input may be by keyboard, mouse, trackball or voice activated commands.

JSN **X4122** Name **Console, PACS, Remote View, 2k X 2k, 2 Monitors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	350	Weight (kgs)	159
Navy	F   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	F   Government Furnished, Government Installed		Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed		Depth (in)	29	Depth (cen)	74
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>5473</b>
		Phase1 <b>1</b>	Amps1 <b>9</b>	Watts1 <b>1080</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Two monitor remote viewing station for picture and retrieval (DIN/PACS) system. This station is for use by providers inside or outside radiology to review images. Station includes local image storage, image manipulation and simultaneous display of multiple images on a two 2058 X 2058 image display monitors. Images are stored on a resident memory and roll off to long term storage as more recent images are sent to the station. Provider may request images from the PACS by LAN for image and result receipt. Console must be DICOM compliant. Input may be by keyboard, mouse, trackball or voice activated commands.

JSN **X4124** Name **Console, PACS, Remote View, 2k X 2k, 4 Monitors**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	400	Weight (kgs)	182
Navy	F   Government Furnished, Government Installed		Height (in)	23	Height (cen)	58
USAF	F   Government Furnished, Government Installed		Width (in)	64	Width (cen)	163
VA	F   Government Furnished, Government Installed		Depth (in)	20	Depth (cen)	51
IHS	F   Government Furnished, Government Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>20</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Four monitor remote viewing station for picture and retrieval (DIN/PACS) system. This station is for use by providers inside or outside radiology to review images. Station includes local image storage, image manipulation and simultaneous display of multiple images on four 2K X 2K monitors. Images are stored on a resident memory and roll off to long term storage as more recent images are sent to the station. Provider may request images from the PACS by LAN for image and result receipt. Console must be DICOM compliant. Input may be by keyboard, mouse, trackball or voice activated commands.

JSN **X4140** Name**Scanner, X-Ray Film Digitizer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>		Weight (lbs) <b>90</b>	Weight (kgs) <b>41</b>
Navy	<b>F   Government Furnished, Government Installed</b>		Height (in) <b>30</b>	Height (cen) <b>76</b>
USAF	<b>F   Government Furnished, Government Installed</b>		Width (in) <b>21</b>	Width (cen) <b>53</b>
VA	<b>F   Government Furnished, Government Installed</b>		Depth (in) <b>29</b>	Depth (cen) <b>74</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>50/60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	<b>D   Empty conduit with pull cord</b>	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

X-ray film scanner to permit filmed images to be converted to digital format. Device uses computer controlled laser beam to read the film data and converts the beam data to digital image data. Scan modes shall be 12-bit (4096) grayscale, 8-bit (256) grayscale or bi-level. Geometric accuracy shall be better than 1% or 2 pixels, whichever is greater, in both axes. Optical density range from 0.01 to 3.0. Shall accept all standard film sizes. Selectable scan speed for a 14" x 17" file are 11, 13, 26, and 51 seconds. Shall conform to the SCSI-2 specification. SCSI termination and ID selection are accessible on the unit. The system shall be DICOM 3.0 or latest version compatible, for easy linkage to filmless image management systems and review stations.

JSN **X4150** Name**Processor, Computed Radiography Plate**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	956	Weight (kgs)	434
Navy	F   Government Furnished, Government Installed		Height (in)	59	Height (cen)	150
USAF	F   Government Furnished, Government Installed		Width (in)	41	Width (cen)	104
VA	F   Government Furnished, Government Installed		Depth (in)	45	Depth (cen)	114
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.	Volts1	120
Utility2: Electrical	C   208/220 volt	Volts2	208
Utility3: Med Gas	.	Hertz	50/60
Utility4: Misc Gas	.	Hertz Dep	0
Utility5: Non-Med Gas	.	Hertz Switch	-1
Utility6: Misc	D   Empty conduit with pull cord	BTU / Hour	2630
	Phase1 1	Amps1 10	Watts1 1200
	Phase2 1	Amps2 15	Watts2 3120

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Computed radiography, high capacity plate reader is used to produce digital x-ray images from Imaging Plates (phosphor plates) or IP Cassettes. The system shall be DICOM 3.0 or latest version compatible for easy linkage to filmless image management systems and review stations. The x-ray images can then be processed electronically to improve diagnostic precision, film management and hard copy output quality. Requires X1420 or X1425 (Laser Imagers) for hard copy output.

JSN **X4160** Name**Information System, DIN-PACS**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc D   Empty conduit with pull cord			BTU / Hour	0		
		Phase1 0	Amps1	0	Watts1	0
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

The Digital Imaging Network – Picture Archiving and Communications System (DIN-PACS) is an open system network of digital devices designed for the acquisition, transmission, display and management of diagnostic imaging studies. Equipment for DIN-PACS will include workstations, storage devices, servers, interconnecting cables, and all software, hardware, firmware and ancillary devices required for full functionality. Systems will meet DICOM and HL7 standards. Turnkey installation and integration with existing networks and legacy systems is required. Size of system is based on volume of exams taken and file size. Equipment configuration and site preparation, if required, is unique and specific to each medical facility.



JSN **X4200** Name**Stereotactic Surgical System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	250	Weight (kgs)	114	
Navy	C   Government Furnished, Government Installed		Height (in)	60	Height (cen)	152	
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81	
VA	.		Depth (in)	32	Depth (cen)	81	
IHS	.		NSN	6525			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	B   120 volt, special outlet		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	0			
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Surgical instrument guided system used to track surgical instruments in cranial procedures. Interfacing with CT and MRI the device assists the surgeon in the cranial surgical procedure by showing the precise location of the hand instruments during a procedure. The device allows for simulation surgery prior to the actual operation.

JSN **X4390** Name**Viewer, Spot, High Intensity**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	9	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	23
USAF	C   Government Furnished, Government Installed		Width (in)	6	Width (cen)	15
VA	C   Government Furnished, Government Installed		Depth (in)	8	Depth (cen)	20
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 5	Watts1	600	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

High intensity spot viewer. Unit can be desk or wall mounted with a foot switch. A swivel mount allows rotation for different angles. The illuminator is used for viewing dense films.

JSN **X4780** Name **Radiographic Unit, Mobile, Battery, 100 mA, 100kVp**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1102	Weight (kgs)	501
Navy	C   Government Furnished, Government Installed		Height (in)	77	Height (cen)	196
USAF	C   Government Furnished, Government Installed		Width (in)	29	Width (cen)	74
VA	C   Government Furnished, Government Installed		Depth (in)	59	Depth (cen)	150
IHS	C   Government Furnished, Government Installed		NSN	6525		
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
	Phase1	1	Amps1	10	Watts1	1200
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**  
 Mobile radiographic, rechargeable battery powered x-ray unit. The unit is 100 mA, 110 kVp. For use in surgery or patient treatment areas.

JSN **X4790** Name **Radiographic Unit, Mobile, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	661	Weight (kgs)	300	
Navy	C   Government Furnished, Government Installed		Height (in)	62	Height (cen)	157	
USAF	C   Government Furnished, Government Installed		Width (in)	22	Width (cen)	56	
VA	C   Government Furnished, Government Installed		Depth (in)	41	Depth (cen)	104	
IHS	C   Government Furnished, Government Installed		NSN	6545			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		F   Special electrical requirements	Volts2		0		
Utility3: Med Gas		.	Hertz		0		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		-1		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	15	Watts1	1800
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**  
 Mobile digital radiographic unit with flat panel detector. Unit consists of a rechargeable battery powered cart, an integrated monitor for digitally processing and displaying the image and appropriate software. The unit enables instantaneous image display to allow immediate image processing and archiving. Eliminates need for manual film processing, cassette handling and supporting dark room activities.

JSN **X4890** Name **Rad/Fluoro Unit, Digital, Mobile, C-Arm**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	650	Weight (kgs)	296
Navy	C   Government Furnished, Government Installed		Height (in)	77	Height (cen)	196
USAF	C   Government Furnished, Government Installed		Width (in)	85	Width (cen)	216
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1	25		
		Phase2 0	Amps2	0		
			Watts1	3000		
			Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is a high quality radiographic/fluoroscopic mobile digital C-arm for use in orthopedics, general surgery, urology, vascular, neurosurgery, neurovascular and cardiovascular procedures. This units characteristics and components include a high frequency x-ray generator with single or dual focus x-ray tube unit, 9" or 12" multi-field image intensifier, dual 16" monitors, real time digital imaging and last image hold capabilities. The system shall be DICOM 3.0 or latest version, compatible, for easy linkage to filmless image management systems and review stations.

JSN **X5100** Name **Radiographic Unit, 80 kW, Chest, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>		Weight (lbs) <b>1565</b>	Weight (kgs) <b>711</b>
Navy	<b>F   Government Furnished, Government Installed</b>		Height (in)	Height (cen) <b>0</b>
USAF	<b>F   Government Furnished, Government Installed</b>		Width (in) <b>146</b>	Width (cen) <b>370</b>
VA	<b>F   Government Furnished, Government Installed</b>		Depth (in)	Depth (cen) <b>0</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>480</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>230</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	<b>B   Lead lined walls</b>		BTU / Hour	<b>7850</b>
		Phase1 <b>3</b>	Amps1 <b>120</b>	Watts1 <b>99764</b>
		Phase2 <b>1</b>	Amps2 <b>16</b>	Watts2 <b>3680</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Digital chest system designed solely for making x-ray exposures of the chest. Patients can be standing, seated or lying on their sides. Patient through put is approximately 60 exposures per hour. The configuration of the system consists of a detector subsystem, image processing system, 80 kW high frequency x-ray generator and ceiling suspension or floor mounted column for the x-ray tube. The system shall be DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations.

JSN **X5300** Name**Processor, Film, 120 Seconds**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	E   Government Furnished, Contractor Installed		Weight (lbs)	200	Weight (kgs)	91
Navy	E   Government Furnished, Contractor Installed		Height (in)	26	Height (cen)	66
USAF	E   Government Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	E   Government Furnished, Contractor Installed		Depth (in)	39	Depth (cen)	99
IHS	E   Government Furnished, Contractor Installed		NSN 6525009351006			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>	Volts1	<b>0</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>120</b>
Utility3: Med Gas	.	Hertz	<b>60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>-1</b>
Utility6: Misc	<b>E   Vent to atmosphere</b>	BTU / Hour	<b>0</b>
	Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
	Phase2 <b>1</b>	Amps2 <b>14</b>	Watts2 <b>1680</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film processor. This is a compact size, high capacity unit. The unit processes 400 mixed films per hour in 120 second processing mode. The unit should be provided with a 14 gallon external replenishment tank and standby kit. This system is used to process radiographic film in x-ray darkroom.

JSN **X5310** Name **Processor, Film, 150 Seconds**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	220	Weight (kgs)	100
Navy	F   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	F   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	F   Government Furnished, Government Installed		Depth (in)	36	Depth (cen)	91
IHS	F   Government Furnished, Government Installed		NSN 6525011111018			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>				Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>				Volts2	<b>0</b>
Utility3: Med Gas	.				Hertz	<b>60</b>
Utility4: Misc Gas	.				Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.				Hertz Switch	<b>0</b>
Utility6: Misc	<b>B   Lead lined walls</b>				BTU / Hour	<b>4000</b>
	Phase1	<b>1</b>	Amps1	<b>20</b>	Watts1	<b>2400</b>
	Phase2	<b>0</b>	Amps2	<b>0</b>	Watts2	<b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Automatic, compact 150 second processor unit. The unit provides processed, dry, ready-to-read radiographs in 150 seconds and has a fully automatic replenishment system. A removable dryer assembly is located behind the wet section for improved accessibility and ease of service. This tabletop unit is used in radiographic, nuclear medicine, ultrasound and radiation therapy departments. Accessories may include mounting stand and 7 gallon replenisher tanks.

JSN **X5320** Name**Processor, Film, 90 Seconds**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	519	Weight (kgs)	236	
Navy	F   Government Furnished, Government Installed		Height (in)	49	Height (cen)	124	
USAF	F   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76	
VA	F   Government Furnished, Government Installed		Depth (in)	52	Depth (cen)	132	
IHS	F   Government Furnished, Government Installed		NSN 6525004642514				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1	208		
Utility2: Electrical		C   208/220 volt		Volts2	220		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		E   Vent to atmosphere		BTU / Hour	0		
		Phase1	1	Amps1	30	Watts1	6240
		Phase2	1	Amps2	15	Watts2	3300

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Film processor. This is a 90 second processor which monitors ten important processor functions, such as developer and fixer temperatures, developer and fixer recirculation, wash water flow and safety controls. The unit display is LED, and audible alarms alert the operator if any function deviates from normal operating limits.

JSN **X5325** Name**Mixer, Chemical, Automatic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	B   Government Furnished, Contractor Installed	A	Weight (lbs)	50	Weight (kgs)	23
Navy	B   Government Furnished, Contractor Installed		Height (in)	31	Height (cen)	79
USAF	B   Government Furnished, Contractor Installed		Width (in)	24	Width (cen)	61
VA	B   Government Furnished, Contractor Installed		Depth (in)	18	Depth (cen)	46
IHS	B   Government Furnished, Contractor Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>J   Cold water only</b>	Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>	Volts2	<b>0</b>
Utility3: Med Gas	.	Hertz	<b>50/60</b>
Utility4: Misc Gas	.	Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.	Hertz Switch	<b>0</b>
Utility6: Misc	.	BTU / Hour	<b>0</b>
	Phase1 <b>1</b>	Amps1 <b>1</b>	Watts1 <b>120</b>
	Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Automatic chemical mixer. This unit reduces chemical mixing time compared to manual methods. It indicates when more replenisher solution is needed. Once the operator inserts the needed concentrate containers, it automatically opens chemical bottles, turns on the water, mixes the solutions, turns off the water and feeds the mixed solution to the film processor. This system is used in small to medium departments.



JSN **X5350** Name **Processor, Film, Dental, Automatic, Table Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	E   Government Furnished, Contractor Installed		Weight (lbs)	86	Weight (kgs)	39	
Navy	E   Government Furnished, Contractor Installed		Height (in)	20	Height (cen)	51	
USAF	E   Government Furnished, Contractor Installed		Width (in)	18	Width (cen)	46	
VA	E   Government Furnished, Contractor Installed		Depth (in)	32	Depth (cen)	81	
IHS	E   Government Furnished, Contractor Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		B   Cold water and drain		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	8	Watts1	960
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dental film processor. This system is a table model. It is designed for operational simplicity. The film feed and exit are from the top as are convenient push button control and indicator lights. Processing times are optimized at approximately 2 minutes for extra-oral film and 4 minutes for intra-oral film. It has a solid state developer thermostat that controls the processing temperature, and individual circulation pumps ensure consistent and uniform processing. This unit is used in dental clinics and x-ray film processing facilities.

JSN **X5416** Name**Silver Recovery System, 5 Gallon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	62	Weight (kgs)	29
Navy	C   Government Furnished, Government Installed		Height (in)	37	Height (cen)	94
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	.			BTU / Hour	0		
		Phase1	1	Amps1	12	Watts1	1440
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Five gallon silver recovery unit. This unit's recovery capacity is approximately 0.315 troy ounces per hour. The unit is perfect for small to medium sized applications. The design characteristics include a gear driven motor, non corrosive parts and a removable cathode. Must satisfy EPA Standards for disposable of de-silvered fixer, developer and wash water.

JSN **X5420** Name**Silver Recovery System, 6 Gallon**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	32	Weight (kgs)	15
Navy	C   Government Furnished, Government Installed		Height (in)	22	Height (cen)	56
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 12	Watts1	1440		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Six gallon silver recovery system. The unit is designed to work with most film processors that use 0.5 to 14 gallons of fixer per day. The unit recovers from 0.25 to 3.0 troy ounces of silver per hour. This automatic unit samples the processor's silver concentration and adjusts the operating current to match actual silver recovery needs. Must satisfy EPA Standards for disposable of de-silvered fixer, developer and wash water.

JSN **X5430** Name **Radiographic Unit, Mammography, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2570	Weight (kgs)	1167
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	208		
Utility2: Electrical	C   208/220 volt			Volts2	0		
Utility3: Med Gas	.			Hertz	50/60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	B   Lead lined walls			BTU / Hour	8253		
		Phase1	1	Amps1	45	Watts1	9360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This is a full-field digital mammography system for screening and diagnostic procedures for standing, seated or recumbent patients. The system is a computer controlled, menu-driven unit for exclusive use in mammography examination procedures. System shall provide superior imaging, maximum patient comfort and enhanced operating efficiency. Shall have stereotactic biopsy capability if this option is selected.

JSN **X5435** Name**Breast Biopsy System, Stereotactic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	2570	Weight (kgs)	1167
Navy	F   Government Furnished, Government Installed		Height (in)	72	Height (cen)	183
USAF	F   Government Furnished, Government Installed		Width (in)	109	Width (cen)	277
VA	F   Government Furnished, Government Installed		Depth (in)	61	Depth (cen)	155
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	240	
Utility2: Electrical	F	Special electrical requirements			Volts2	208	
Utility3: Med Gas	.				Hertz	0	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	8253	
		Phase1	1	Amps1	35	Watts1	8400
		Phase2	1	Amps2	35	Watts2	7280

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

System used for performing breast biopsies using x-ray and computer imaging. System consists of a biopsy unit with needle guides and an integral computer for communicating lesion coordinates. These systems include stand-alone units as well as units that mount onto an existing mammographic radiographic unit.

JSN **X5440** Name**Table, Breast Biopsy, Floating Top**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	315	Weight (kgs)	143	
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97	
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69	
VA	C   Government Furnished, Government Installed		Depth (in)	72	Depth (cen)	183	
IHS	C   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Decubitus breast imaging table used in performing core breast biopsies. Table provides 360 degree access to the breast. Table is used for stereotactic breast biopsy procedures, as well as for stretcher mammography, ultrasound guided biopsy, needle location and can be used as a flat exam table. This table includes patient positioning system, 4 way float top, 4" longitudinal travel, 4" transverse travel, linear bearings, and electromagnetic lock.

JSN **X5445** Name**Table, Breast Biopsy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	315	Weight (kgs)	143
Navy	C   Government Furnished, Government Installed		Height (in)	38	Height (cen)	97
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	72	Depth (cen)	183
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 2	Watts1	240	
		Phase2 0	Amps2 0	Watts2		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Decubitus breast imaging table used in performing core breast biopsies. Table provides 360 degree access to the breast. Table is used for stereotaatic breast biopsy procedures, as well as for stretcher mammography, ultrasound guided biopsy, needle location and can be used as a flat exam table.

JSN **X5500** Name**Radiographic Unit, Cephalometric**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	568	Weight (kgs)	258	
Navy	F   Government Furnished, Government Installed		Height (in)	93	Height (cen)	236	
USAF	F   Government Furnished, Government Installed		Width (in)	79	Width (cen)	201	
VA	F   Government Furnished, Government Installed		Depth (in)	54	Depth (cen)	137	
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	120			
Utility2: Electrical	F   Special electrical requirements		Volts2	230			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	B   Lead lined walls		BTU / Hour	0			
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	1	Amps2	12	Watts2	2760

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Cephalometric radiographic unit. This unit shall have electronic timing with automatic reset timing capability and a main correction unit to adjust for line voltage fluctuations. Tube head shall be of the oil immersed shield-type with a total inherent filtration of 3.3 mm A1 and a focal spot of 0.9.

JSN **X5700** Name **Radiographic Unit, 65 kW, Non-Tilt Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	1692	Weight (kgs)	769	
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	480			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	-1			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	B   Lead lined walls		BTU / Hour	5030			
		Phase1	3	Amps1	120	Watts1	99764
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform radiographic examinations in the Radiology Department. This units characteristics and components include, 65 kW micro-processor controlled X-ray generator, non-tilting table with a horizontally adjustable bucky and floating table top, ceiling suspended 0.6/1.0 mm tube unit and vertical bucky stand.

JSN **X5900** Name **Radiographic Unit, 80 kW, Non-Tilt Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	1669	Weight (kgs)	758	
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0	
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0	
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0	
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	480			
Utility2: Electrical	F   Special electrical requirements		Volts2	0			
Utility3: Med Gas	.		Hertz	50/60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	-1			
Utility6: Misc	B   Lead lined walls		BTU / Hour	10027			
		Phase1	3	Amps1	120	Watts1	99764
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform radiographic examinations in the Radiology Department. This units characteristics and components include, 80kW micro-processor controlled X-ray generator, a non-tilting table with a floating table top and an adjustable bucky, a ceiling suspended 0.6/1.2 mm tube unit and vertical bucky stand.



JSN **X6175** Name **Radiographic/Fluoro Unit, Angio, Biplane, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	17455	Weight (kgs)	7925
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		480	
Utility2: Electrical	F   Special electrical requirements		Volts2		0	
Utility3: Med Gas	.		Hertz		50/60	
Utility4: Misc Gas	.		Hertz Dep		0	
Utility5: Non-Med Gas	.		Hertz Switch		-1	
Utility6: Misc	B   Lead lined walls		BTU / Hour		67135	
		Phase1 3	Amps1	27	Watts1	22447
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform biplane radiographic/fluoroscopic examinations in the Special Procedures Department. On-line digital angio image processing will provide instant availability of images for review. This units characteristics and components include: 100 kW micro-processor controlled X-ray generators, C-arm and U arm with 9" multi-field Image Intensifier, integrated X-ray tube unit. The Digital Spot Imaging for both the AP and Lateral planes shall consist of a computer, keyboard with acquisition and viewing monitor and a slave monitor. The system shall be DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. It is recommended that the TV monitors be ceiling suspended.

JSN **X6185** Name **Rad/Fluoro Unit, Remote, 80 kW, 90/90 Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	4967	Weight (kgs)	2255
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	480		
Utility2: Electrical	E   440 volt, 3 phase			Volts2	0		
Utility3: Med Gas	.			Hertz	60		
Utility4: Misc Gas	.			Hertz Dep	-1		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	B   Lead lined walls			BTU / Hour	12542		
		Phase1	3	Amps1	145	Watts1	120548
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform radiographic/fluoroscopic examinations in the Radiology Department. On-line digital image processing will provide instant availability of images for review via infrared remote control. This units characteristics and components include, 80 kW micro-processor controlled X-ray generator, remote-controlled 90/90 table with 15" multi-field Image Intensifier and integrated tube support. The Digital Spot Imaging consists of a computer, keyboard with acquisition, viewing monitor and a slave monitor. The system shall be DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. It is recommended that the TV monitors be ceiling suspended.

JSN **X6190** Name **Radiographic/Fluoro Unit, Cardiac, 100 kW, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	11942	Weight (kgs)	5422
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		480	
Utility2: Electrical	F   Special electrical requirements		Volts2		0	
Utility3: Med Gas	.		Hertz		50/60	
Utility4: Misc Gas	.		Hertz Dep		0	
Utility5: Non-Med Gas	.		Hertz Switch		-1	
Utility6: Misc	B   Lead lined walls		BTU / Hour		67135	
		Phase1 3	Amps1	110	Watts1	91450
		Phase2 0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform biplane radiographic/fluoroscopic examinations in the Cardiology Department. On-line digital cardiac image processing will provide instant availability of images for review. This units characteristics and components include 100 kW micro-processor controlled X-ray generators, C-arm and U arm with 9" multi-field Image Intensifier, integrated X-ray tube unit and cine camera. The Digital Imaging for both the AP and Lateral planes shall consists of a computer, keyboard with acquisition, viewing monitor, and slave monitor. The system shall be DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. It is recommended that the TV monitors be ceiling suspended. System to be procured with Cardiac Cath Lab computerized analysis/monitoring system.

JSN **X6195** Name**Injector, Angiographic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	213	Weight (kgs)	97
Navy	F   Government Furnished, Government Installed		Height (in)	58	Height (cen)	147
USAF	F   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	F   Government Furnished, Government Installed		Depth (in)	60	Depth (cen)	152
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	B   120 volt, special outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Angiographic injector. This unit is a specialized radiographic procedure that provides sharp, well-defined visual images of the vascular anatomy. The injector introduces a vision radiopaque fluid (contrast medium) into an artery or vein through a small catheter, making vessels contrast with their more radiolucent surrounding. The unit incorporates an electromechanical or pneumatic driven syringe to deliver the contrast medium. The syringe assemblies consist of an electric motor connected to a jackscrew that moves the syringe piston into or out of the syringe barrel. The unit is used in hospitals with radiographic procedures. Specify if unit is to be pedestal, ceiling, wall or table mounted when ordering.

JSN **X6196** Name**Injector, CT**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	F   Government Furnished, Government Installed		Height (in)	55	Height (cen)	140
USAF	F   Government Furnished, Government Installed		Width (in)	26	Width (cen)	66
VA	F   Government Furnished, Government Installed		Depth (in)	53	Depth (cen)	135
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	120	
Utility2: Electrical	B   120 volt, special outlet				Volts2	0	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	.				BTU / Hour	0	
		Phase1	1	Amps1	3	Watts1	360
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

CT injector. This unit is a specialized radiographic system that provides sharp, well-defined visual images of the vascular anatomy. The injector introduces a vision radiopaque fluid (contrast medium) into an artery or vein through a small catheter, making vessels contrast with their more radiolucent surrounding. The unit incorporates an electromechanical or pneumatically driven syringe to deliver the contrast medium. The syringe assemblies consist of an electric motor connected to a jackscrew that moves the syringe piston into or out of the syringe barrel. The unit is used in hospitals with radiographic procedures. The unit can be ceiling, wall, or remote stand mounted.

JSN **X6240** Name **Radiographic Unit, Computerized Tomography (CT)**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	7445	Weight (kgs)	3380
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>480</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	<b>B   Lead lined walls</b>		BTU / Hour	<b>47851</b>
		Phase1 <b>3</b>	Amps1 <b>120</b>	Watts1 <b>99764</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

The CT Scanner System is an noninvasive radiographic technique that involves the reconstruction of a tomographic plane of the body from a large number of collected x-ray absorption measurements taken during a scan around the body's periphery. The CT System shall be a single gantry, whole body scanning system appropriate to support tertiary care facilities with an annual projected workload of less than 5,500 separate studies. System includes DICOM 3.0 or latest version software protocol. System to be procured with turnkey installation.

JSN **X6245** Name**Rad Unit, Computerized Tomography, (CT), HP**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	7746	Weight (kgs)	3517
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1		480	
Utility2: Electrical	F   Special electrical requirements		Volts2		0	
Utility3: Med Gas	.		Hertz		60	
Utility4: Misc Gas	.		Hertz Dep		-1	
Utility5: Non-Med Gas	.		Hertz Switch		0	
Utility6: Misc	B   Lead lined walls		BTU / Hour		60000	
		Phase1 3	Amps1	110	Watts1	91450
		Phase2 0	Amps2		Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

The CT High Performance (HP) Scanner System is a noninvasive radiographic technique that involves the reconstruction of a tomographic plane of the body (a slice) from a large number of collected x-ray absorption measurements taken during a scan around the body's periphery. The CT System shall be a single gantry, whole body scanning system appropriate to support tertiary care facilities with an annual projected workload of 5,500 to 7,500 separate studies. System to be procured with turnkey installation.

JSN **X6340** Name **Rad/Fluoro Unit, 65 kW, 12" I.I., 90/15 Table**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	6704	Weight (kgs)	3044
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN 6525			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	480	
Utility2: Electrical	F   Special electrical requirements				Volts2	400	
Utility3: Med Gas	.				Hertz	60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	B   Lead lined walls				BTU / Hour	12564	
		Phase1	3	Amps1	117	Watts1	97270
		Phase2	3	Amps2	140	Watts2	96992

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform radiographic/fluoroscopic examinations in the Radiology Department. The characteristics and components include a ceiling suspended 0.6/1.0 mm tube unit, 65 kW micro-processor controlled X-ray generator, 90/15 table with 12" multi-field Image Intensifier (I.I.) and bucky wall stand. The digital system will be DICOM 3.0 or latest version compatible, for easy linkage to filmless image management systems and review stations. It is recommended that the TV monitor be ceiling suspended.



JSN **X6400** Name **Rad/Fluoro Unit, 80 kW, 15" I.I., 90/90 Table, DIG**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	6855	Weight (kgs)	3113
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing	.		Volts1	400		
Utility2: Electrical	F   Special electrical requirements		Volts2	480		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	-1		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	B   Lead lined walls		BTU / Hour	12564		
		Phase1 3	Amps1	142		
		Phase2 3	Amps2	117		
			Watts1	98378		
			Watts2	97270		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to perform radiographic/fluoroscopic examinations in the Radiology Department. On-line digital image processing will provide instant availability of images for review. The characteristics and components include a ceiling suspended 0.6/1.0 mm tube unit, 80 kW micro-processor controlled X-ray generator, 90/90 table with 15" multi-field Image Intensifier (I.I.). The system shall be DICOM 3.0 compatible, for easy linkage to filmless image management systems and review stations. It is recommended that the TV monitors be ceiling suspended.

JSN	X6450		Name		Radiographic Unit, Dental, Wall Mounted, 15 mA					
Logistical Category (LOGCAT)					Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed						Weight (lbs)	95	Weight (kgs)	44
Navy	F   Government Furnished, Government Installed						Height (in)	48	Height (cen)	122
USAF	F   Government Furnished, Government Installed						Width (in)	33	Width (cen)	84
VA	F   Government Furnished, Government Installed						Depth (in)	10	Depth (cen)	25
IHS	F   Government Furnished, Government Installed						NSN 6525010076058			
Utilities										
NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing		.				Volts1		120		
Utility2: Electrical		B   120 volt, special outlet				Volts2		0		
Utility3: Med Gas		.				Hertz		50/60		
Utility4: Misc Gas		.				Hertz Dep		0		
Utility5: Non-Med Gas		.				Hertz Switch		0		
Utility6: Misc		B   Lead lined walls				BTU / Hour		0		
				Phase1	1	Amps1	16	Watts1	1920	
				Phase2	0	Amps2	0	Watts2	0	
Description										
Unit of Issue			EA		Group			X-Ray Equipment and Accessories		
Dental radiographic unit. This is a wall mounted 7-15 mA intra-oral x-ray system. The unit performs a wide range of diagnostic surveys from caries detection to periodontal loss using long cone paralleling technique. This unit has 60 & 90 fixed kVp settings at 15 mA. This device is used in dental clinics.										

JSN	X6500	Name	Radiographic Unit, Dental, Panographic					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed				Weight (lbs)	432	Weight (kgs)	197
Navy	F   Government Furnished, Government Installed				Height (in)	96	Height (cen)	244
USAF	F   Government Furnished, Government Installed				Width (in)	48	Width (cen)	122
VA	F   Government Furnished, Government Installed				Depth (in)	50	Depth (cen)	127
IHS	F   Government Furnished, Government Installed				NSN 6525002221340			
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>								
Utility1: Plumbing		.			Volts1	120		
Utility2: Electrical		F   Special electrical requirements			Volts2	208		
Utility3: Med Gas		.			Hertz	50/60		
Utility4: Misc Gas		.			Hertz Dep	0		
Utility5: Non-Med Gas		.			Hertz Switch	-1		
Utility6: Misc		B   Lead lined walls			BTU / Hour	0		
			Phase1	1	Amps1	15	Watts1	1800
			Phase2	1	Amps2	12	Watts2	2496
Description Unit of Issue EA Group X-Ray Equipment and Accessories								
Full mouth dental panographic radiographic unit. The unit includes teleradiographic capability, dental readout, and automatic exposure timer. Wheelchair patient compatible.								

JSN	X6505	Name	Radiographic Unit, Dental, Panographic & Cephalo.							
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)					
Army	F   Government Furnished, Government Installed				Weight (lbs)		568	Weight (kgs)		258
Navy	F   Government Furnished, Government Installed				Height (in)		93	Height (cen)		236
USAF	F   Government Furnished, Government Installed				Width (in)		79	Width (cen)		201
VA	F   Government Furnished, Government Installed				Depth (in)		53	Depth (cen)		135
IHS	F   Government Furnished, Government Installed				NSN 6525					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.										
Utility1: Plumbing		.				Volts1		120		
Utility2: Electrical		F   Special electrical requirements				Volts2		230		
Utility3: Med Gas		.				Hertz		60		
Utility4: Misc Gas		.				Hertz Dep		-1		
Utility5: Non-Med Gas		.				Hertz Switch		-1		
Utility6: Misc		B   Lead lined walls				BTU / Hour		0		
			Phase1	1	Amps1	10	Watts1		1200	
			Phase2	1	Amps2	12	Watts2		2760	
Description Unit of Issue EA Group X-Ray Equipment and Accessories										
Dental panographic and Cephalometric radiographic unit. This is a radiographic system for routine intra-oral examination. This unit shall provide radiographs of the maxillary sinus and the entire jawbone including temporomandibular joints. The unit shall be complete with control panel and mounting hardware.										

JSN	X6510	Name	Radiographic Unit, Dental, Cone Beam, 3-D Imaging					
Logistical Category (LOGCAT)			Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed				Weight (lbs)	882	Weight (kgs)	401
Navy	F   Government Furnished, Government Installed				Height (in)	88	Height (cen)	224
USAF	F   Government Furnished, Government Installed				Width (in)	64	Width (cen)	163
VA	F   Government Furnished, Government Installed				Depth (in)	57	Depth (cen)	145
IHS	F   Government Furnished, Government Installed				NSN 6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.								
Utility1: Plumbing		.				Volts1	120	
Utility2: Electrical		F   Special electrical requirements				Volts2	0	
Utility3: Med Gas		.				Hertz	0	
Utility4: Misc Gas		.				Hertz Dep	0	
Utility5: Non-Med Gas		.				Hertz Switch	-1	
Utility6: Misc		.				BTU / Hour	0	
			Phase1	1	Amps1	10	Watts1	1200
			Phase2	0	Amps2	0	Watts2	
Description Unit of Issue EA Group X-Ray Equipment and Accessories								
A dental radiographic unit providing three-dimensional images. The unit uses a cone-shaped beam to acquire an image in a single pass. The unit provides a superior high resolution 3D image with low radiation dosage. Allows comprehensive examination and precise information on the anatomy of a patients mouth, face and jaw areas by producing 3D images of all oral and maxillofacial structures.								

JSN **X6535** Name

**Rad/Fluoro/Tomo Unit, Urologic, Digital**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	3200	Weight (kgs)	1453
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	240	
Utility2: Electrical	F   Special electrical requirements				Volts2	380	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	B   Lead lined walls				BTU / Hour	11000	
		Phase1	3	Amps1	20	Watts1	8314
		Phase2	3	Amps2	30	Watts2	19745

Description

Unit of Issue **EA**

Group

**X-Ray Equipment and Accessories**

This system is specifically designed to perform digital radiographic/fluoroscopic examinations in the Urology Department. The characteristics and components include a 80 kW micro-processor controlled x-ray generator, urological table with integrated tube stand, 16 inch multi-field Image Intensifier (I.I.), video chain, disc recorder and required accessories. The Digital Spot Imaging consists of a computer, keyboard with acquisition and viewing monitor and a slave monitor. The system shall be DICOM 3.0 compatible or latest version, for easy linkage to filmless image management systems and review stations. TV monitors shall be tower mounted or suspended from the ceiling.

JSN **X6600** Name **Radiographic Unit, Dental, Wall Mounted, 7 mA**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	67	Weight (kgs)	31	
Navy	F   Government Furnished, Government Installed		Height (in)	89	Height (cen)	226	
USAF	F   Government Furnished, Government Installed		Width (in)	59	Width (cen)	150	
VA	F   Government Furnished, Government Installed		Depth (in)	33	Depth (cen)	84	
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	-1		
Utility5: Non-Med Gas		.		Hertz Switch	0		
Utility6: Misc		B   Lead lined walls		BTU / Hour	0		
		Phase1	1	Amps1	16	Watts1	1920
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dental radiographic unit. Wall mounted, 7 mA, 70 kVp, 120 VAC, electronic remote exposure control unit. The unit shall have electronic timing with automatic reset timing capability and main power correction unit to adjust for line voltage fluctuations. Tube head shall be of the oil immersed, shield type with total inherent filtration of 1.5 mm AL , with a focal spot of 0.6.

JSN **X6605** Name **Imager, Dental, Digital Image**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	50	Weight (kgs)	23
Navy	C   Government Furnished, Government Installed		Height (in)	33	Height (cen)	84
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing		.		Volts1	120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0	
Utility3: Med Gas		.		Hertz	60	
Utility4: Misc Gas		.		Hertz Dep	-1	
Utility5: Non-Med Gas		.		Hertz Switch	0	
Utility6: Misc		.		BTU / Hour	0	
	Phase1	1	Amps1	5	Watts1	600
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dental imaging system. Used in intra oral x-ray imaging. Computer-aided to enhance image. Storage and printing capabilities for the image. System includes, CPU, CRT, active surface sensor, 120MB HD storage, thermal printer, mobile workstation, and is compatible with any intra oral x-ray system.

JSN

**X6610**

Name

Sensor, Dental Imaging System

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	3	Weight (kgs)	2
Navy	C   Government Furnished, Government Installed		Height (in)	0.5	Height (cen)	1
USAF	C   Government Furnished, Government Installed		Width (in)	2	Width (cen)	5
VA	C   Government Furnished, Government Installed		Depth (in)	1	Depth (cen)	3
IHS	C   Government Furnished, Government Installed		NSN			
Utilities	NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.					
Utility1: Plumbing	.		Volts1	0		
Utility2: Electrical	.		Volts2	0		
Utility3: Med Gas	.		Hertz	0		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	0		
Utility6: Misc	.		BTU / Hour	0		
		Phase1	0	Amps1	0	Watts1
		Phase2	0	Amps2	0	Watts2

Description

Unit of Issue

EA

Group

**X-Ray Equipment and Accessories**

A filmless digital imaging system using a sensor to acquire and digitize dental x-ray images for viewing, storing or printing. The sensor is used in conjunction with a film based x-ray system. Images are digitized and transmitted to a computer via a standard USB port and is compatible with laptop or desktop systems.

JSN

**X6650**

Name

Safelight, Darkroom, Wall or Bench Mounted

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)					
Army	A   Contractor Furnished, Contractor Installed					Weight (lbs)		8	Weight (kgs)		4
Navy	A   Contractor Furnished, Contractor Installed					Height (in)		16	Height (cen)		41
USAF	A   Contractor Furnished, Contractor Installed					Width (in)		11	Width (cen)		28
VA	A   Contractor Furnished, Contractor Installed					Depth (in)		4	Depth (cen)		10
IHS	A   Contractor Furnished, Contractor Installed					NSN 6525006127840					
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.											
Utility1: Plumbing		.						Volts1		120	
Utility2: Electrical		A   120 volt, conventional outlet						Volts2		0	
Utility3: Med Gas		.						Hertz		60	
Utility4: Misc Gas		.						Hertz Dep		0	
Utility5: Non-Med Gas		.						Hertz Switch		0	
Utility6: Misc		.						BTU / Hour		0	
				Phase1	1	Amps1	0.5	Watts1		60	
				Phase2	0	Amps2	0	Watts2		0	

Description

Unit of Issue

EA

Group

**X-Ray Equipment and Accessories**

Darkroom safelight. This unit is suitable for direct or indirect lighting. This unit can be mounted on the wall, ceiling or counter top. The unit includes a 8 X 10 inch lens size, stainless steel trim, and gray baked enamel finish.

JSN **X6660** Name**Safelight, Darkroom, Ceiling Mounted**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	5	Weight (kgs)	3
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	6	Height (cen)	15
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	5	Width (cen)	13
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	5	Depth (cen)	13
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525006127825			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.					Volts1	120
Utility2: Electrical	A   120 volt, conventional outlet					Volts2	0
Utility3: Med Gas	.					Hertz	60
Utility4: Misc Gas	.					Hertz Dep	-1
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	1	Amps1	1	Watts1	120
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Ceiling mounted darkroom safelight. This unit features a 5-1/2 inch diameter lens. It can be mounted on the wall (when ordered with the fully adjustable tilt bracket) or suspended from the ceiling. The unit has a gray baked enamel finish. It provides either direct or indirect illumination.

JSN **X7000** Name**Center, Mixing, Barium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	A   Contractor Furnished, Contractor Installed		Weight (lbs)	11	Weight (kgs)	5	
Navy	A   Contractor Furnished, Contractor Installed		Height (in)	15	Height (cen)	38	
USAF	A   Contractor Furnished, Contractor Installed		Width (in)	8	Width (cen)	20	
VA	A   Contractor Furnished, Contractor Installed		Depth (in)	9	Depth (cen)	23	
IHS	A   Contractor Furnished, Contractor Installed		NSN 6525				
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		D   Cold and hot water and drain		Volts1		120	
Utility2: Electrical		A   120 volt, conventional outlet		Volts2		0	
Utility3: Med Gas		.		Hertz		60	
Utility4: Misc Gas		.		Hertz Dep		-1	
Utility5: Non-Med Gas		.		Hertz Switch		-1	
Utility6: Misc		.		BTU / Hour		0	
		Phase1	1	Amps1	7	Watts1	840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Barium mixing center for Radiology. The mixing container is made of glass or stainless steel with handles. The two speed model is available with or without a 60-second timer and has speeds of 18,000 or 22,000 RPM. The unit is equipped with a two piece vinyl/styrene lid and include either a 1.2L glass or 1L stainless steel container. The unit has surgical steel mixing blades and a snug fitting lid. The controls are two toggle switches mounted on the front. The unit is equipped with a heavy duty three foot (910 mm) cord and a 3-wire ground plug. The unit is a mixer for barium which is used in x-ray medical photography of the alimentary canal.



JSN **X8010** Name**Cutter, Block, Beam, Radiotherapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	105	Height (cen)	267
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	24	Depth (cen)	61
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Radiotherapy beam block cutter. The unit is used to create blanks to cast a shielding block for radiation therapy use. The system consists of a lighted work table for the positioning of an x-ray of the area to be treated. The treatment height is determined by adjusting a column; then a stylus is used to trace the area to be shielded while a heated wire cuts a foam block.

JSN **X8011** Name**Dispenser, Lead Alloy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	36	Weight (kgs)	17	
Navy	C   Government Furnished, Government Installed		Height (in)	18	Height (cen)	46	
USAF	C   Government Furnished, Government Installed		Width (in)	15	Width (cen)	38	
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38	
IHS	C   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.		Volts1	120		
Utility2: Electrical		A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas		.		Hertz	60		
Utility4: Misc Gas		.		Hertz Dep	0		
Utility5: Non-Med Gas		.		Hertz Switch	-1		
Utility6: Misc		.		BTU / Hour	0		
		Phase1	1	Amps1	7	Watts1	840
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Lead alloy dispenser used to heat and dispense the lead alloy "CERROBLEND." This alloy is used to manufacture beam blocks used in radiation therapy. Three (3) gallon capacity.

JSN **X8015** Name**Cutter, Compensator, Radiotherapy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	251	Weight (kgs)	114
Navy	C   Government Furnished, Government Installed		Height (in)	52	Height (cen)	132
USAF	C   Government Furnished, Government Installed		Width (in)	34	Width (cen)	86
VA	C   Government Furnished, Government Installed		Depth (in)	34	Depth (cen)	86
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 10	Watts1	1200		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Radiotherapy compensator cutter. The system includes a three axis milling machine and a computer to obtain patient information and control the milling process. The system is used to prepare tissue compensation beam blocks for radiation therapy patients.

JSN **X8501** Name**Simulator, Therapy, X-Ray**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	11326	Weight (kgs)	5142
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.				Volts1	480	
Utility2: Electrical	F   Special electrical requirements				Volts2	120	
Utility3: Med Gas	.				Hertz	50/60	
Utility4: Misc Gas	.				Hertz Dep	0	
Utility5: Non-Med Gas	.				Hertz Switch	-1	
Utility6: Misc	B   Lead lined walls				BTU / Hour	14336	
		Phase1	3	Amps1	120	Watts1	99764
		Phase2	1	Amps2	50	Watts2	6000

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is specifically designed to simulate radiotherapy treatment plans in the Oncology Department. The characteristics and components include a precise mechanical system including digital fluoroscopic and radiographic x-ray capabilities and a flexible computer system. It shall have the capability to simulate any linear accelerator. Shall include a couch, collimator and accessories. Movements and scales shall be a match to other treatment machines to maintain their integrity of simulation for all cancer treatments. The system shall be DICOM RT compatible, for easy linkage to film-less image management systems and review stations.

JSN **X8700** Name**Accelerator, Linear, 18 MeV**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>F   Government Furnished, Government Installed</b>		Height (in)	Height (cen) <b>0</b>
USAF	<b>F   Government Furnished, Government Installed</b>		Width (in)	Width (cen) <b>0</b>
VA	<b>F   Government Furnished, Government Installed</b>		Depth (in)	Depth (cen) <b>0</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	<b>B   Cold water and drain</b>		Volts1	<b>440</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>480</b>
Utility3: Med Gas	<b>D   Air, high pressure (85 PSIG) max</b>		Hertz	<b>60</b>
Utility4: Misc Gas	<b>.  </b>		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	<b>.  </b>		Hertz Switch	<b>-1</b>
Utility6: Misc	<b>A   Earth ground</b>		BTU / Hour	<b>0</b>
	Phase1 <b>3</b>	Amps1 <b>40</b>	Watts1	<b>30484</b>
	Phase2 <b>3</b>	Amps2 <b>100</b>	Watts2	<b>83136</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This is a multi-energy linear accelerator. This unit is an isocentrally-mounted, Mega-voltage therapy machine which provides electron therapy in the range 4 to 18 MeV and x-ray therapy at 6 MV and 15 MV. The system consists of the following items: radio frequency (RF), power source (magnetron) and (RF) circuit (isolator, directional coupler, RF load and phase shifter). It also includes an accelerating structure and automatic frequency control system (AFC). The units applications are radiation therapy.

JSN **X8710** Name **Accelerator, Linear, 6 MeV**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	20555	Weight (kgs)	9332
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing		E   Treated water and drain	Volts1		208	
Utility2: Electrical		F   Special electrical requirements	Volts2		120	
Utility3: Med Gas		D   Air, high pressure (85 PSIG) max	Hertz		60	
Utility4: Misc Gas		.	Hertz Dep		0	
Utility5: Non-Med Gas		.	Hertz Switch		-1	
Utility6: Misc		.	BTU / Hour		20000	
		Phase1 3	Amps1	70	Watts1	25218
		Phase2 1	Amps2	20	Watts2	2400

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This system is a 6 MeV linear accelerator. The linear accelerator consists of four major components: a modulator, an electron gun, a radio frequency (RF) power source and an accelerator gun. The system emits a well-defined beam of uniformly intense radiation energy used to treat deep seated neoplasms and tumors.

JSN **X8740** Name **Accelerator, Linear, 6-10 MeV, Dual Energy**

Logistical Category (LOGCAT)				Fund Source		Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed					Weight (lbs)	31025	Weight (kgs)	####
Navy	F   Government Furnished, Government Installed					Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed					Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed					Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed					NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.									
Utility1: Plumbing		E   Treated water and drain				Volts1	208		
Utility2: Electrical		F   Special electrical requirements				Volts2	480		
Utility3: Med Gas		D   Air, high pressure (85 PSIG) max				Hertz	50/60		
Utility4: Misc Gas		.				Hertz Dep	0		
Utility5: Non-Med Gas		.				Hertz Switch	-1		
Utility6: Misc		B   Lead lined walls				BTU / Hour	27313		
				Phase1	3	Amps1	150	Watts1	54039
				Phase2	3	Amps2	100	Watts2	83136

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dual energy linear accelerator used for external beam radiation therapy in treating cancer. X-ray energy range of 6-10 MV. Shall employ high energy modulated pulses of direct current with a peak power of a few megawatts to produce the microwave energy that accelerates the electron beam produced by the electron gun. Used in hospitals for cancer treatments.

JSN **X8750** Name **Accelerator, Linear, 5-22 MeV, Dual Energy**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	31025	Weight (kgs)	####
Navy	F   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	F   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	F   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	B   Cold water and drain		Volts1	208		
Utility2: Electrical	D   120 and 208/220 volt		Volts2	480		
Utility3: Med Gas	A   Oxygen		Hertz	50/60		
Utility4: Misc Gas	D   Nitrogen and nitrous oxide gas		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	B   Lead lined walls		BTU / Hour	3554		
	Phase1	3	Amps1	150	Watts1	54039
	Phase2	3	Amps2	100	Watts2	83136

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Dual energy linear accelerator used for external beam radiation therapy in treating cancer. X-ray energy range of 5-22 MV. Shall employ high-energy modulated pulses of direct current (DC) electricity with a peak power of a few megawatts to produce the microwave energy that accelerates the electron produced by the election gun. This unit is used in hospitals for cancer treatments.

JSN **X8800** Name **Illuminator, Film, Dental, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	8	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	9	Height (cen)	22
USAF	C   Government Furnished, Government Installed		Width (in)	17	Width (cen)	43
VA	C   Government Furnished, Government Installed		Depth (in)	6	Depth (cen)	15
IHS	C   Government Furnished, Government Installed		NSN	6525004559947		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Portable dental film illuminator. The unit is made for desk or shelf viewing, and designed to handle oblong mounts including large 18-window dental mounts. It features a 4-3/4 X 13-3/4 inch viewing area of shatterproof, translucent Plexiglas. This system is used in dental offices to view dental x-rays.

JSN **X9305** Name**Cabinet, Storage, Lead Lined**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	125	Weight (kgs)	57
Navy	C   Government Furnished, Government Installed		Height (in)	25	Height (cen)	64
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	12	Depth (cen)	30
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Lead lined storage cabinet. This unit is constructed of rigid steel walls with a 1/16" lead liner between each wall. The lead liner is formed into the cover so that when closed, positive x-ray protection is assured. Designed to hold cassettes up to the 14" X 17" size. This unit is used in nuclear medicine and radioisotope lab.

JSN **X9310** Name**Cart, Transport, Radium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	25	Weight (kgs)	12
Navy	C   Government Furnished, Government Installed		Height (in)	42	Height (cen)	107
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	14	Depth (cen)	36
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Radium transport cart. The cart is a rugged, enameled-steel and equipped with two wheels, a caster and a long handle. It is designed for safety and convenience when transporting radioactive material between a permanent storage safe and the patient's bedside.

JSN **X9315** Name**Safe, Storage, Radium**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	1150	Weight (kgs)	522
Navy	C   Government Furnished, Government Installed		Height (in)	19	Height (cen)	48
USAF	C   Government Furnished, Government Installed		Width (in)	18	Width (cen)	46
VA	C   Government Furnished, Government Installed		Depth (in)	17	Depth (cen)	43
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Radium storage safe. The unit assures optimum shielding against exposure to radioisotopes . It is made of steel (CRS) with a minimum of 2 inches of lead lining, has a door key-lock and is fire-proof.

JSN **X9320** Name**Shield, L Block, Radium Handling**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	550	Weight (kgs)	250
Navy	C   Government Furnished, Government Installed		Height (in)	29	Height (cen)	74
USAF	C   Government Furnished, Government Installed		Width (in)	20	Width (cen)	51
VA	C   Government Furnished, Government Installed		Depth (in)	18	Depth (cen)	46
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

L-block solid lead shield. 5 cm thick shield to protect the head and torso from radiation while working with radium and other implant seeds. Provides tilted 5 cm thick leaded glass window which is at least 10 cm high by 20 cm wide with a density of 6.2 gm per cubic cm. Overall size is 22 inches high, 14 inches wide and 16.5 inches deep. Designed to sit on a work table in front of a radium safe to provide protection while working with the seeds.



JSN **X9340** Name**Phantom, CT, Head**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>8</b>	Weight (kgs) <b>4</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>6</b>	Height (cen) <b>16</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>6</b>	Width (cen) <b>15</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>6</b>	Depth (cen) <b>15</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>0</b>	Amps1 <b>0</b>	Watts1 <b>0</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

CT head phantom for 10 cm probe. Used for testing of computed tomography devices. Must meet the BRH (21 CFR 1020.33) "Computed Tomography Test Phantoms and Measurement Protocol" requirements. Provides measurement of dose at nine locations in a plane parallel to the slice plane. Eight acrylic rods provided to fill unused ion chamber bores. Available in 5 or 17 hole configuration and alternate 14 cm probe configuration. Specify requirement at time of procurement.

JSN **X9345** Name**Phantom, CT, Body**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	32	Weight (kgs)	15
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33
VA	C   Government Furnished, Government Installed		Depth (in)	13	Depth (cen)	33
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz			
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

CT body phantom for 10 cm probe. Used for the testing of computed tomography devices. Must meet the BRH (21 CFR 1020.33) "Computed Tomography Test Phantoms and Measurement Protocol " requirements. Provides measurement of dose at nine locations in a plane parallel to the slice plane. Eight acrylic rods provided to fill unused ion chamber bores. Available in 5 or 17 hole configuration and also for 14 cm probe option. Specify requirement at time of procurement.

JSN **X9346** Name **Phantom, CT Performance**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>18</b>	Weight (kgs) <b>9</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>9</b>	Height (cen) <b>23</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in)	Width (cen)
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>16</b>	Depth (cen) <b>41</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>0</b>
Utility2: Electrical	.		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>0</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	
		Phase1 <b>0</b>	Amps1	
		Phase2 <b>0</b>	Amps2	
			Watts1	
			Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Meets guidelines in AAPM Report #1 For Performance Evaluation and Quality Assurance of CT Scanners. Consists of an 8.5" diameter acrylic tank that contains a beam width insert, a spatial resolution and linespread block, a high-contrast insert and a means for inserting alignment pins and/or TLD holders. Measures nine separate performance parameters: routine standardization of alignment, beam width, spatial uniformity, linearity/contrast, spatial resolution, linespread, noise, size independence and adsorbed dose. All components of the phantom are housed in a compact, transparent tank which holds the system together in the correct orientation.

JSN **X9500** Name**System, Uptake, Thyroid, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	450	Weight (kgs)	205
Navy	C   Government Furnished, Government Installed		Height (in)	64	Height (cen)	163
USAF	C   Government Furnished, Government Installed		Width (in)	32	Width (cen)	81
VA	C   Government Furnished, Government Installed		Depth (in)	44	Depth (cen)	112
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	50/60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 6	Watts1	720	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Mobile thyroid uptake system. The characteristics and components include; amplifier tube assembly and base, uptake stand and collimated shield. This is a mobile unit with arm medical stand, 2 inch probe with I.A.E.A. flat field collimator and thyroid positioner, neck phantom, and analyzer/scaler/timer with automatic background subtract and automatic % readout.

JSN **X9705** Name**Stretcher, MRI Compatible**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	F   Government Furnished, Government Installed		Weight (lbs)	85	Weight (kgs)	39
Navy	F   Government Furnished, Government Installed		Height (in)	34	Height (cen)	86
USAF	F   Government Furnished, Government Installed		Width (in)	77	Width (cen)	196
VA	F   Government Furnished, Government Installed		Depth (in)	31	Depth (cen)	79
IHS	F   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	0		
Utility2: Electrical .			Volts2	0		
Utility3: Med Gas .			Hertz	0		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1	0	Amps1	0	Watts1	0
	Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

MRI compatible stretcher. This unit is used to prepare and transport patients in a magnetic resonance imaging area. It is a non ferrous, fixed height unit and is equipped with four locking casters and a MRI compatible pad.

JSN **X9805** Name**Stand, Injection, Nuclear Medicine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>21</b>	Weight (kgs) <b>10</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>45</b>	Height (cen) <b>114</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>28</b>	Width (cen) <b>71</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>28</b>	Depth (cen) <b>71</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>6530</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	<b>0</b>
Utility2: Electrical	.			Volts2	<b>0</b>
Utility3: Med Gas	.			Hertz	<b>0</b>
Utility4: Misc Gas	.			Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.			Hertz Switch	<b>0</b>
Utility6: Misc	.			BTU / Hour	<b>0</b>
		Phase1	<b>0</b>	Amps1	<b>0</b>
		Phase2	<b>0</b>	Amps2	<b>0</b>
				Watts1	
				Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

An injection stand designed for arm positioning for radionuclide injections. The arm rest holds the patient's arm firmly in place. A utility tray sits adjacent to the armrest to hold supplies and includes a lead-lined multi syringe holder. The stand height is adjustable approximately from 29" to 44." Casters allow the stand to be rolled into position or out of the way for storage. It is structurally balanced so that it won't tip over.

JSN **X9810** Name **System, Camera, Gamma, Mobile**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	852	Weight (kgs)	387
Navy	C   Government Furnished, Government Installed		Height (in)	68	Height (cen)	173
USAF	C   Government Furnished, Government Installed		Width (in)	30	Width (cen)	76
VA	C   Government Furnished, Government Installed		Depth (in)	56	Depth (cen)	142
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	2400		
		Phase1 1	Amps1 10	Watts1	1200	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Mobile gamma camera system. This unit is a compact scintillation camera system. The characteristics and components include a detector, electronics and a console mounted on a mobile base. The console contains all operating controls and the image display. This unit is used for bedside evaluation of critically ill patients.

JSN **X9825** Name **Nuclear Imaging System**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	F   Government Furnished, Government Installed		Weight (lbs)	7812	Weight (kgs)	3547	
Navy	F   Government Furnished, Government Installed		Height (in)		Height (cen)		
USAF	F   Government Furnished, Government Installed		Width (in)		Width (cen)		
VA	F   Government Furnished, Government Installed		Depth (in)		Depth (cen)		
IHS	F   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing	.		Volts1	208			
Utility2: Electrical	G   208/220 volt, 3 phase		Volts2	0			
Utility3: Med Gas	.		Hertz	60			
Utility4: Misc Gas	.		Hertz Dep	0			
Utility5: Non-Med Gas	.		Hertz Switch	0			
Utility6: Misc	.		BTU / Hour	16721			
		Phase1	3	Amps1	20	Watts1	7206
		Phase2	0	Amps2	0	Watts2	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

A system that combines the functionality of PET and SPECT with the anatomical landmarks of CT to perform Functional Anatomic Mapping.

JSN **X9830** Name**Scanner, Nuclear, SPECT, Dual Head**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	4791	Weight (kgs)	2176
Navy	C   Government Furnished, Government Installed		Height (in)	76	Height (cen)	193
USAF	C   Government Furnished, Government Installed		Width (in)	87	Width (cen)	221
VA	C   Government Furnished, Government Installed		Depth (in)	62	Depth (cen)	157
IHS	C   Government Furnished, Government Installed		NSN	6625		

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	220		
Utility2: Electrical	F   Special electrical requirements			Volts2	120		
Utility3: Med Gas	.			Hertz	5060		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	-1		
Utility6: Misc	.			BTU / Hour	6800		
		Phase1	1	Amps1	30	Watts1	6600
		Phase2	1	Amps2	20	Watts2	2400

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

The system shall be a single plane or variable angle dual detector emission system, designed for fast data acquisition and high patient throughput for Single Photo Emission Computed Tomography (SPECT), whole body and general purpose nuclear medicine procedures. It shall be designed to image at any energy range for any procedure. The unit detects and counts photons emanating from radiopharmaceuticals. Collimators available to suit full range applications. The system shall be DICOM 3.0 or latest version, compatible, for easy linkage to filmless image management systems and review stations.

JSN **X9835** Name**Counter, Gamma, Multichannel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	400	Weight (kgs)	182
Navy	C   Government Furnished, Government Installed		Height (in)	111	Height (cen)	282
USAF	C   Government Furnished, Government Installed		Width (in)	27	Width (cen)	69
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing	.		Volts1	115		
Utility2: Electrical	A   120 volt, conventional outlet		Volts2	0		
Utility3: Med Gas	.		Hertz	60		
Utility4: Misc Gas	.		Hertz Dep	0		
Utility5: Non-Med Gas	.		Hertz Switch	-1		
Utility6: Misc	.		BTU / Hour	0		
		Phase1 1	Amps1 3	Watts1	345	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Multi-channel gamma counter. This unit measures trace quantities (10-9 to 10-12 gm) of many diagnostically significant substances found in patient samples (serum, urine or other body fluids). Substances routinely measured by radio-assay techniques include hormones, vitamins, drugs, cancer antigen, and other proteins. Characteristics and components include personal computer data acquisition and analysis system (PC-DAAS); disk store, constant quanta detector, and a built-in dedicated computer. This system is used in clinical laboratories.



JSN **X9836** Name**Counter, Gamma, Multichannel**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	720	Weight (kgs)	327
Navy	C   Government Furnished, Government Installed		Height (in)	28	Height (cen)	71
USAF	C   Government Furnished, Government Installed		Width (in)	47	Width (cen)	119
VA	C   Government Furnished, Government Installed		Depth (in)	32	Depth (cen)	81
IHS	C   Government Furnished, Government Installed		NSN 6625			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>3</b>	Watts1 <b>360</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Multi-channel gamma counter. This unit measures trace quantities (10-9 to 10-12 gm) of many diagnostically significant substances found in patient samples (serum, urine or other body fluids). Substances routinely measured by radio-assay techniques include hormones, vitamins, drugs, cancer antigen, and other proteins. Characteristics and components include personal computer data acquisition and analysis system (PC-DAAS); disk store, constant quanta detector, and a built-in dedicated computer. This system is used in radiation safety departments. Unit to be supplied with appropriate shields and collimators for high level whole body counting.

JSN **X9840** Name**Computer, Clinical, Nuclear Medicine**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	75	Weight (kgs)	34
Navy	C   Government Furnished, Government Installed		Height (in)	21	Height (cen)	53
USAF	C   Government Furnished, Government Installed		Width (in)	24	Width (cen)	61
VA	C   Government Furnished, Government Installed		Depth (in)	22	Depth (cen)	56
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical F   Special electrical requirements			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc D   Empty conduit with pull cord			BTU / Hour	3800		
	Phase1 1	Amps1 15	Watts1	1800		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Nuclear medicine clinical computer. The computer is a complete system for managing the nuclear medicine department. The unit is used to acquire images from multiple equipment systems and process with a single computer system for enhancement and manipulation. Accessories and components include laser printers, remote consoles and dry lasers.

JSN **X9841** Name **Computer, Radio Therapy, Record/Verify**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	0	Weight (kgs)	0
Navy	C   Government Furnished, Government Installed		Height (in)	0	Height (cen)	0
USAF	C   Government Furnished, Government Installed		Width (in)	0	Width (cen)	0
VA	C   Government Furnished, Government Installed		Depth (in)	0	Depth (cen)	0
IHS	C   Government Furnished, Government Installed		NSN 7120			

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.			Volts1	120		
Utility2: Electrical	B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas	.			Hertz	50/60		
Utility4: Misc Gas	.			Hertz Dep	0		
Utility5: Non-Med Gas	.			Hertz Switch	0		
Utility6: Misc	D   Empty conduit with pull cord			BTU / Hour	0		
		Phase1	1	Amps1	10	Watts1	1200
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

This is a treatment management system that has been specifically designed for the Oncology Department. Its unique features provide the tools for the department to handle standard and exceptional clinical routines, optimizing machine and staff resources. It shall enable management to track and report patient prescriptions and treatments, machine treatment schedules and billing charges for work. Interface kits must be procured for each LINAC system. The system shall be DICOM 3.0 or latest version compatible, for easy linkage to filmless image management systems and review stations.

JSN **X9842** Name**Computer, Rad Therapy Treatment Planning**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>C   Government Furnished, Government Installed</b>		Weight (lbs) <b>0</b>	Weight (kgs) <b>0</b>
Navy	<b>C   Government Furnished, Government Installed</b>		Height (in) <b>0</b>	Height (cen) <b>0</b>
USAF	<b>C   Government Furnished, Government Installed</b>		Width (in) <b>0</b>	Width (cen) <b>0</b>
VA	<b>C   Government Furnished, Government Installed</b>		Depth (in) <b>0</b>	Depth (cen) <b>0</b>
IHS	<b>C   Government Furnished, Government Installed</b>		NSN <b>7120</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>120</b>
Utility2: Electrical	<b>A   120 volt, conventional outlet</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>50/60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>0</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>0</b>
Utility6: Misc	.		BTU / Hour	<b>0</b>
		Phase1 <b>1</b>	Amps1 <b>10</b>	Watts1 <b>1200</b>
		Phase2 <b>0</b>	Amps2 <b>0</b>	Watts2 <b>0</b>

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

The treatment planning computer must provide a total system three dimensional configuration that provides enhanced visualization of the radiation beam target volume, patient anatomy, treatment beam data and dose distribution. The system must be capable of brachytherapy treatment planning, using both linear and seed source. As a minimum shall include the optional CT/MR interface, a second remote work station and graphic work station.

JSN **X9845** Name**Monitor, Radiation, Area**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	7	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25
USAF	C   Government Furnished, Government Installed		Width (in)	10	Width (cen)	25
VA	C   Government Furnished, Government Installed		Depth (in)	5	Depth (cen)	13
IHS	C   Government Furnished, Government Installed		NSN 6625			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
		Phase1 1	Amps1 1	Watts1	120	
		Phase2 0	Amps2 0	Watts2	0	

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Area radiation monitor. This unit has a 3 decade logarithmic meter ranging from 0.1 mR/hr to 100 mR/hr. When the radiation dose rate exceeds the predetermined alarm level, a loud two-tone alarm and a flashing red light are activated. The detector and circuitry can withstand high levels of radiation. The unit assures that persons working in and around radiation areas are adequately alerted to hazardous levels of gamma- and x-rays.

JSN **X9847** Name**Monitor, Radiation, Portable**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)				
Army	C   Government Furnished, Government Installed		Weight (lbs)	15	Weight (kgs)	7	
Navy	C   Government Furnished, Government Installed		Height (in)	10	Height (cen)	25	
USAF	C   Government Furnished, Government Installed		Width (in)	13	Width (cen)	33	
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23	
IHS	C   Government Furnished, Government Installed		NSN	6525			
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.							
Utility1: Plumbing		.	Volts1		120		
Utility2: Electrical		A   120 volt, conventional outlet	Volts2		0		
Utility3: Med Gas		.	Hertz		60		
Utility4: Misc Gas		.	Hertz Dep		0		
Utility5: Non-Med Gas		.	Hertz Switch		0		
Utility6: Misc		.	BTU / Hour		0		
		Phase1	1	Amps1	2	Watts1	240
		Phase2	0	Amps2	0	Watts2	0

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Portable radiation monitor used in the quality assurance testing of radiology and radiation therapy equipment. Unit to include automatic barometric pressure compensation and RS-232 digital output. Shall be battery powered and shall use air equivalent ion chambers. Unit measures exposure rate, exposure, pulse exposure and pulse duration. Monitor to have a range of 0.01 mR per hour to 200 kR per hour. Instrument should be purchased with appropriate ion chambers.

JSN **X9850** Name**System, Thermoluminescence Dosimetry**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	78	Weight (kgs)	36
Navy	C   Government Furnished, Government Installed		Height (in)	15	Height (cen)	38
USAF	C   Government Furnished, Government Installed		Width (in)	19	Width (cen)	48
VA	C   Government Furnished, Government Installed		Depth (in)	21	Depth (cen)	53
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> <i>NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.</i>						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical B   120 volt, special outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	0		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 3	Watts1	360		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Thermoluminescence measuring system. This unit can be used for personnel dosimetry, environmental surveys, beam profiling or reactor site monitoring. The system processes, reads and records results.

JSN **X9870** Name**Densitometer, Film, Radiographic**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed		Weight (lbs)	9	Weight (kgs)	4
Navy	C   Government Furnished, Government Installed		Height (in)	6	Height (cen)	15
USAF	C   Government Furnished, Government Installed		Width (in)	11	Width (cen)	28
VA	C   Government Furnished, Government Installed		Depth (in)	15	Depth (cen)	38
IHS	C   Government Furnished, Government Installed		NSN	6625		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	-1		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 1	Watts1	120		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Radiographic film densitometer. This unit is a precision instrument that quickly measures the optical density of film to an accuracy of +/- 0.02 optical density. The unit provides the capability to automatically transfer the data to a computer for storage and retrieval. This unit is used in hospitals and health clinics for X-ray quality control.

JSN **X9875** Name**Sensitometer**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)			
Army	C   Government Furnished, Government Installed	A	Weight (lbs)	3	Weight (kgs)	2
Navy	C   Government Furnished, Government Installed		Height (in)	4	Height (cen)	10
USAF	C   Government Furnished, Government Installed		Width (in)	7	Width (cen)	18
VA	C   Government Furnished, Government Installed		Depth (in)	9	Depth (cen)	23
IHS	C   Government Furnished, Government Installed		NSN	6525		
<b>Utilities</b> NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.						
Utility1: Plumbing .			Volts1	120		
Utility2: Electrical A   120 volt, conventional outlet			Volts2	0		
Utility3: Med Gas .			Hertz	60		
Utility4: Misc Gas .			Hertz Dep	-1		
Utility5: Non-Med Gas .			Hertz Switch	0		
Utility6: Misc .			BTU / Hour	0		
	Phase1 1	Amps1 2	Watts1	240		
	Phase2 0	Amps2 0	Watts2	0		

Description Unit of Issue **EA** Group **X-Ray Equipment and Accessories**

Unit provides consistent and calibrated step wedge images on x-ray film. The film is processed in the processor being tested and is then read on a densitometer for results. Results are checked against the standard and prior period readings to determine if the processor is functioning properly.





JSN **X9905** Name

**MRI System, Super Conductive**

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	<b>F   Government Furnished, Government Installed</b>		Weight (lbs)	<b>28380</b> Weight (kgs) <b>####</b>
Navy	<b>F   Government Furnished, Government Installed</b>		Height (in)	<b>0</b> Height (cen) <b>0</b>
USAF	<b>F   Government Furnished, Government Installed</b>		Width (in)	<b>0</b> Width (cen) <b>0</b>
VA	<b>F   Government Furnished, Government Installed</b>		Depth (in)	<b>0</b> Depth (cen) <b>0</b>
IHS	<b>F   Government Furnished, Government Installed</b>		NSN <b>6525</b>	

**Utilities** NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.

Utility1: Plumbing	.		Volts1	<b>480</b>
Utility2: Electrical	<b>F   Special electrical requirements</b>		Volts2	<b>0</b>
Utility3: Med Gas	.		Hertz	<b>60</b>
Utility4: Misc Gas	.		Hertz Dep	<b>-1</b>
Utility5: Non-Med Gas	.		Hertz Switch	<b>-1</b>
Utility6: Misc	<b>H   RF/Magnetic shielding</b>		BTU / Hour	<b>110656</b>
		Phase1 <b>3</b>	Amps1	<b>121</b>
		Phase2 <b>0</b>	Amps2	<b>0</b>
			Watts1	<b>100595</b>
			Watts2	<b>0</b>

Description

Unit of Issue **EA**

Group

**X-Ray Equipment and Accessories**

Magnetic Resonance Imaging Units (MRI) use Superconducting strong magnetic fields (between 0.5 and 1.5 tesla) and radio-frequency (RF) radiation to translate hydrogen nuclei distribution in body tissues into computer-generated images of anatomic structures. MRI is primarily used to identify diseases of the central nervous system, brain, and spine and to detect musculoskeletal disorders. It includes DICOM 3.0 or latest version software protocol. The unit is to be procured with turnkey installation.

Logistical Category (LOGCAT)		Fund Source	Weights and Measures (Typical Only)	
Army	C   Government Furnished, Government Installed		Weight (lbs)	55      Weight (kgs) 25
Navy	C   Government Furnished, Government Installed		Height (in)	20      Height (cen) 51
USAF	C   Government Furnished, Government Installed		Width (in)	30      Width (cen) 76
VA	C   Government Furnished, Government Installed		Depth (in)	28      Depth (cen) 71
IHS	C   Government Furnished, Government Installed		NSN 6525	

**Utilities**      *NOTE: Values shown are based on standard typicals used for programming purposes. The contractor remains responsible to develop and coordinate the design / construction in accordance with actual equipment selection.*

Utility1: Plumbing	.					Volts1	0
Utility2: Electrical	.					Volts2	0
Utility3: Med Gas	.					Hertz	0
Utility4: Misc Gas	.					Hertz Dep	0
Utility5: Non-Med Gas	.					Hertz Switch	0
Utility6: Misc	.					BTU / Hour	0
		Phase1	0	Amps1	0	Watts1	0
		Phase2	0	Amps2	0	Watts2	0

Description      Unit of Issue **EA**      Group      **X-Ray Equipment and Accessories**

MRI wheelchair. This unit accommodates any size patient, with 19" wide seat, yet it is compact enough to slip through narrow doorways and over thresholds. The chair easily locks for stable positioning and patient transfer and features a non-corrosive, lightweight but strong tubular frame. Non-magnetic, non-ferrous wheelchair is for use in the MRI environment.



# Appendix B

## Joint Schedule Index

## Equipment listed by nomenclature

Please note this list is ordered alphabetically and flows across then down.

### Nomenclature JSN

#### A

Accelerator, Linear, 18 MeV	X8700
Accelerator, Linear, 6 MeV	X8710
Adapter Panel With Couplers, Blue, 6 Port, SM/MM	A0905
Altar	F0005
Analgesia Unit, Inhalation, Central Gases/Vacuum	D0100
Analyzer, Auditory, Evoked Potential	M0035
Analyzer, Blood Gas	L1931
Analyzer, Chemistry, Drug Screening	L1025
Analyzer, Chemistry, Stat	L1035
Analyzer, Coagulation, Automatic	L1085
Analyzer, Hematology, Differential, Automatic	L1115
Analyzer, Lead	L1940
Analyzer, Pulmonary Function, w/Computer	M0720
Analyzer, Urine, Basic	L0990
Anesthesia/Ventilator System, Veterinary	V0150
Ark w/External Light	F0010
Armoire, Resuscitation	F0550
Artwork, Decorative, With Frame	A6046
Aspirator, Low Pressure/High Volume, Chest/Abdomen	M8765
Aspirator, Uterine, Mobile	M8760
Assembly Line, Tray, Custom	K8460
Audiometer, Diagnostic, Middle Ear, Impedance	M0025
Autorefractor, Ophthalmic	M5500

### Nomenclature JSN

#### B

Baker, Waffle, Dual Plate	K0500
Balance, Electronic, Laboratory/Pharmacy	M1210
Balance, Small Animal	V0026
Bar, Chinning, Wall Mount	G1006
Bar, Towel, 1" Diameter, SS, Surface Mounted	A5205
Basket, Wastepaper, Executive, Wood	F2005
Basket, Wastepaper, Round, Metal	F2000
Bassinet, w/Cart	M3005

Accelerator, Linear, 5-22 MeV, Dual Energy	X8750
Accelerator, Linear, 6-10 MeV, Dual Energy	X8740
Adapter Panel With Couplers, Yellow, 6 Port, SM/MM	A0906
Amalgamator, Dental	D8850
Analgesia Unit, Inhalation, Central Vacuum Only	D0101
Analyzer, Blood Chem, Auto, 60 Samples/Hour	L1000
Analyzer, BUN, Discrete	L1070
Analyzer, Chemistry, Multichannel	L1080
Analyzer, Chemistry, Stat, High Capacity	L1030
Analyzer, Glucose	L1185
Analyzer, Hydrogen, Breath	M8665
Analyzer, pH/Blood Gas	L1930
Analyzer, Urine, Advanced	L0995
Anesthesia Apparatus, 3 Gas	M0630
Apparatus, Culture, Anaerobic	L2655
Armed Forces Vision Tester	M5570
Arthroscope, Dental, TMJ	D6610
Artwork, Mural, Wall	A6045
Aspirator, Low Pressure/Low Volume, Surgical	M8755
Aspirator/Pressure Unit, General Purpose	M8770
Audiometer, Diagnostic	M0030
Audiometer, Screening, Group	M0005

Balance, Analytical, Laboratory/Pharmacy	M1205
Balance, Prescription, 10 mg Sensitivity	M1215
Balance, Trip, 2 Beam, 2kg Capacity, .1gm Division	M1225
Bar, Towel, 1" Diameter, SS, Surface Mntd, Psych	A5207
Bar, Weightlifting	G1038
Basket, Wastepaper, Metal/Plastic, 2 Swinging Doors	F2015
Basket, Wastepaper, Step-On	F2010
Bath, Cryoprecipitate Thawing (+4 Deg C)	L1075

Nomenclature	JSN		
<b>B</b>		Bath, Hydrotherapy, Burn, w/Lift	M8025
Bath, Hydrotherapy, Full Body	M8005	Bath, Hydrotherapy, Sitting	M8015
Bath, Hydrotherapy, w/Elevating Tub	M8020	Bath, Paraffin, Hand/Foot	M8105
Bath, Water, Impression	D6570	Bath, Water, Plasma Thawing, Rapid	L1076
Bath, Water, Refrigerated, Circulating	L4210	Bath, Water, Serology, Electric	L4200
Bath, Water, Tissue Processing	L4205	Bathtub, Patient	P1050
Battery Pack, Extended for use with UPS (A0911)	A0912	Beam Analyzer, Radiation Therapy	T0010
Bed, Air-Fluidized	M3010	Bed, Birthing, Electric	M7000
Bed, Bunk, Watchroom	F2400	Bed, Hi-Low, Manual	M7005
Bed, Non-medical, Single	F2405	Bed, Patient, Electric	M7010
Bed, Patient, Electric, Special Care	M7007	Bed, Platform, Without Visible Legs, Psychiatric	M7011
Bench, Decline	G1005	Bench, Locker Room, Floor Mounted	A5020
Bench, Locker Room, Portable	A5025	Bench, Loom	T0090
Bench, Stall, Shower, Built In	A5030	Bench, Weightlifting, Incline Press, Fixed Height	G1004
Bench, Weightlifting, Supine	G1001	Bench, Weightlifting, Utility, Adjustable	G1000
Bench, Woodwork, 4 Vises	T0105	Bench, Woodworking, 2 Cabinets, 34x64x54	T0741
Bench, Woodworking, Locker Base, 33 x 120 x 30	T0761	Bench, Work, Metal Top	T0135
Bench, Work, With 4 Drawers, 1 Cabinet, 2 Shelves	T0106	Bench, Work, Wood Top, 1 Drawer, 1 Shelf, 34x72x30	T0120
Bench, Work, Wood Top, Drawer, 31x96x36	T0125	Benchtop, Plastic, Laminated	X1000
Bilirubinometer	L4350	Bin, Ingredient, Mobile, 150 Lb. Capacity	K0700
Bin, Ingredient, Mobile, 250 Lb. Capacity	K0710	Bin, Loading, Film	X1100
Bin, Mail Sorting, Table Mounted	F0100	Bin, Plaster, 3 Compartment	D8620
Bin, Receptacles, Waste, 37x12x22	X1070	Bio-Clean Unit, Duo-Flow	V0135
Biofeedback Analysis System	M8180	Blast Gate, Vacuum System	D0880
Blender, Heavy Duty, 1 Gal, CRS Bowl	K0800	Blender, Heavy Duty, 1/2 Gal, CRS Bowl	K0810
Blinds, Window, Mini w/Brackets	A6311	Blowgun, Air, Lever Type, With 10 Foot Hose	D9058
Board, Abdominal Exercise	G1002	Board, Bulletin, 48 x 48	F3010
Board, Bulletin, Wood Framed	F3025	Board, Copy, Electronic Facsimile	M1875
Board, Scheduling, Magnetic	F3030	Bookcase, 3 Shelf	F0110
Bookcase, Executive, 3 Shelf, Wood	F0120	Bookcase, Open, 5 Shelf	F0115
Bookstack, Single	F0130	Booth, Audio, Dbl Wall, Definitive Test, 1 Person	M0050
Booth, Audio, Double Wall, 6 Person	M0045	Booth, Audio, Double Wall, Suite	M0041
Booth, Audio, Single Wall, 1 Person	M0040	Booth, Treatment, Ultraviolet	M8190
Booth, Treatment, Ultraviolet, Hand-Foot	M8192	Bracket, Television, Ceiling Mounted	A5215
Bracket, Television, Wall Backing	A5220	Bracket, Television, Wall Mounted, w/Adjust Arm	A5210
Breader, Mobile, Manual	K0820	Breader, Table Mounted, Automatic	K0830
Breast Biopsy System, Stereotactic	X5435	Brewer, Coffee, Auto, Elect, 3 Burner, Front/Back	K1552
Brewer, Coffee, Auto, Elect, 3 Burner, Side/Side	K1550	Broiler, Char-Broiler, 1 Grid	K0900
Broiler, Char-Broiler, 2 Grid	K0950	Broiler, Infrared, Gas, Dual	K0860

<b>Nomenclature</b>	<b>JSN</b>	Bronchoscope, Fiberoptic, Adult	M8508
<b>B</b>			
Bronchoscope, Fiberoptic, Adult, Large Channel	M8506	Bronchoscope, Fiberoptic, Adult, Slim Casing	M8505
Bronchoscope, Fiberoptic, Examination Only	M8502	Bronchoscope, Fiberoptic, Pediatric	M8507
Bronchoscope, Fiberoptic, Therapeutic	M8503	Bronchoscope, Video, Therapeutic	M8504
Bucket, Mop, With Wringer, 26 Quart	F0505	Bumper, Dock	A6160
Bumper, Wall, Bed	A6010	Burnisher, Floor	F2525

<b>Nomenclature</b>	<b>JSN</b>		
<b>C</b>			
Cabinet, Base, 1 Door	X1060	Cabinet, Base, 1-2 Door, 37x20x19	D9540
Cabinet, Base, 2 Door, 36x36x24	D0530	Cabinet, Base, 4 Drawer, 32x20x18	D0440
Cabinet, Base, 4 Drawer, 36x18x24	D0500	Cabinet, Base, 5 Drawer	D9520
Cabinet, Base, 7 Drawers, 37Hx20Wx18D	D9980	Cabinet, Base, Bin Drawer, 2 Drawer, 36x24x24	D0370
Cabinet, Base, Casting Machine, 36x24x24	D0550	Cabinet, Base, Door, 36x24x24	D0520
Cabinet, Base, Drop Door, Door, 36x24x24	D0510	Cabinet, Base, Film Identifier	X1080
Cabinet, Base, Sink, Angle Corner, 36x53x24	D0270	Cabinet, Base, Sink, Wall Hung, 2 Doors, 18x27x17	D9835
Cabinet, Base, Wall Hung, 2 Doors	D9786	Cabinet, Base, Wall Hung, 3 Drawers, 22x20x18	D9681
Cabinet, Base, Wall Hung, 4 Drawers	D9691	Cabinet, Base, With (3) 5 Inch Compartments	X1050
Cabinet, Base, With Sink, 1 Door, 37x20x18	D9450	Cabinet, Base, With Sink, 2 Doors	D9610
Cabinet, Bedside, Door, Drawer	F0400	Cabinet, Bio Safety Class II/B2, 6 ft, Bench Top	L2338
Cabinet, Bio Safety, Class II/A1, Bench, Vert, 4ft	L2315	Cabinet, Bio Safety, Class II/A1, F/S, Vert, 4ft	L2310
Cabinet, Bio Safety, Class II/B1, F/S, Vert, 4ft	L2320	Cabinet, Bio Safety, Class II/B1, F/S, Vert, 6ft	L2325
Cabinet, Bio Safety, Class II/B2, Bench Top, 4ft	L2336	Cabinet, Bio Safety, Class II/B2, F/S, 4ft	L2335
Cabinet, Bio Safety, Class III	L2330	Cabinet, Blanket, Fire, Wall Mounted	A5230
Cabinet, Blast Cleaning, F/S	D9010	Cabinet, Catheter Storage	M3165
Cabinet, Control, Nitrogen	A1130	Cabinet, Dental, X-Ray Storage, Wall/Cab MNTD	D0690
Cabinet, Desk, Wall Hung, 1-2 Drawers, 6.5x20x18	D9660	Cabinet, Desk, Wall Hung, 2 Drawers, 6.5x27x17	D9662
Cabinet, Dispensing, Dental Operatory, Wall MNTD	D0682	Cabinet, Distribution, Mail	F0102
Cabinet, Exam Room, 1 Door, 1 Drawer	M3075	Cabinet, F/S, 5 Shelf, 1 DO, Sloping Top, 92x24x13	CR020
Cabinet, F/S, 5 Shelf, 1 DO, Sloping Top, 95x24x16	CR070	Cabinet, Filing, Cardex	F0440
Cabinet, Filing, Film, 5 Shelves 88x48x18	X1171	Cabinet, Filing, Film, 5 Shelves With Doors	X1160
Cabinet, Filing, Film, 5 Shelves, 88x36x18	X1170	Cabinet, Filing, Film, Modular, Auto, 92x84x18	X1360
Cabinet, Filing, Full Height, 4-5 Drawer	F0405	Cabinet, Filing, Half Height, 2 Drawer	F0410
Cabinet, Filing, Lateral, Full Height, 5 Drawer	F0415	Cabinet, Filing, Lateral, Half Height	F0420
Cabinet, Filing, Security, Full Height	F0425	Cabinet, Floor Stand, 5 SH, 2 SGDO, ST, 95x36x16	CY090
Cabinet, Floor Stand, 5 SH, 2 SGDO, ST, 98x48x22	CY150	Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 92"x30"	CW030

Nomenclature	JSN		
<b>C</b>		Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 92"x36"	CW040
Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 92x48x13	CW050	Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 95"x36"	CW090
Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 95x30x16	CW080	Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 95x48x16	CW100
Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 98"x48"	CW150	Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 98x30x22	CW130
Cabinet, Floor Standing, 5 SH, 2 GDO, ST, 98x36x22	CW140	Cabinet, Floor Standing, 5 SH, 2 SDO, ST, 92"x36"	CX040
Cabinet, Food, Heated, Mbl, 2 Compart, Counter Ht	K6250	Cabinet, Heated, Food, Mobile, Large	K1020
Cabinet, Heated, Service Pan/Tray, Mobile	K3430	Cabinet, Hot/Cold, Food, Mobile, Counter Height	K1030
Cabinet, Ice Cream, Mobile, Self-Service	K3560	Cabinet, Ice Cream, Mobile, Storage	K3570
Cabinet, Instrument	M3085	Cabinet, Instrument, CRS, 2 Glass Door, 6 Shelf	M3080
Cabinet, Instrument, Lens Measuring	M5005	Cabinet, Keys	F0490
Cabinet, Medicine	A5047	Cabinet, Microscope Slide	L8570
Cabinet, Mobile, Storage/Assistant, Dental	D2520	Cabinet, Narcotic, U/C or Ctr, With Safe	A5065
Cabinet, Open, W/H, 2 Shelf, Sloping Top, 38x24x13	CA020	Cabinet, Open, W/H, 2 Shelf, Sloping Top, 38x36x13	CA040
Cabinet, Open, W/H, 2 Shelf, Sloping Top, 41x36x16	CA090	Cabinet, Open, W/H, 2 Shelf, Sloping Top, 41x48x16	CA100
Cabinet, Paraffin Block	L8575	Cabinet, Pastry, Mobile, Large	K1010
Cabinet, Pastry, Mobile, Medium	K1000	Cabinet, Pedestal Base, W/Dust Collector	D0460
Cabinet, Proofing, Counter Top	K1050	Cabinet, Proofing, Mobile	K1040
Cabinet, Refrigerated, Mobile	K1140	Cabinet, Sink, U/C/B, 1 Door, 36x18x22	C01Q0
Cabinet, Sink, U/C/B, 1 Door, 36x24x22	C02Q0	Cabinet, Sink, U/C/B, 2 Door, 30" W	C03P0
Cabinet, Sink, U/C/B, 2 Door, 36x36x22	C04P0	Cabinet, Sink, U/C/B, 2 Door, 36x48x22	C05P0
Cabinet, Specimen, Pass Thru, CRS	L1200	Cabinet, Storage, 2 Door, 5 Shelf	F0465
Cabinet, Storage, Acid, Floor Standing, Shelves	M2005	Cabinet, Storage, Acid, Freestanding	M2030
Cabinet, Storage, Acid, Undercounter	M2010	Cabinet, Storage, Dental Operator, Wall MNTD	D0685
Cabinet, Storage, Electric Parts	T1150	Cabinet, Storage, Flammable, Freestanding	M2015
Cabinet, Storage, Hanging Scopes	M3160	Cabinet, Storage, Lead Lined	X9305
Cabinet, Storage, Photographic Slides	F0475	Cabinet, Storage, Safety, Built-In, Vented	M2020
Cabinet, Storage, Tool	T0175	Cabinet, Storage, Tool, F/Mounted	T0180
Cabinet, Storage, Video Tape	F0435	Cabinet, Television / Video Recorder	F0470
Cabinet, Tissue Storage, Ventilated	L9026	Cabinet, Tool, Floor Standing, 84x60x22	T1020
Cabinet, Tool, Mobile, With Mechanics Tool Chest	T1000	Cabinet, Transfer, Cassette, 4 Door, 2 Compartment	X1600
Cabinet, Treatment, 2 Door, 2 Drawer, Single Shelf	M3090	Cabinet, U/C/B, 1 DR, 3 Half DR, 1 Door, 30" W	C03L0
Cabinet, U/C/B, 1 DR, 3 Half DR, 1 Door, 36" W	C04L0	Cabinet, U/C/B, 1 DR, 3 Half DR, 1 Door, 36x48x22	C05L0
Cabinet, U/C/B, 1 PBD, 2 DR, 1 File DR, 30x18x22	C06M0	Cabinet, U/C/B, 1 Shelf, 1 Drawer, 1 DO, 36x18x22	C01C0
Cabinet, U/C/B, 1 Shelf, 1 Drawer, 1 DO, 36x24x22	C02C0	Cabinet, U/C/B, 1 Shelf, 1 Drawer, 2 DO, 36x30x22	C03E0



Nomenclature	JSN		
<b>C</b>		Cabinet, U/C/B, 1 Shelf, 1 Drawer, 2 DO, 36x36x22	C04E0
Cabinet, U/C/B, 1 Shelf, 1 Drawer, 2 DO, 36x48x22	C05E0	Cabinet, U/C/B, 1 Shelf, 2 Door, 30x36x22	C09G0
Cabinet, U/C/B, 1 Shelf, 2 Door, 30x48x22	C10G0	Cabinet, U/C/B, 1 Shelf, 2 Half DR, 2 DO, 36x30x22	C03F0
Cabinet, U/C/B, 1 Shelf, 2 Half DR, 2 DO, 36x36x22	C04F0	Cabinet, U/C/B, 1 Shelf, 2 Half DR, 2 DO, 36x48x22	C05F0
Cabinet, U/C/B, 1 Shelf, 6 Half DR, 1 DO, 36x36x22	C04K0	Cabinet, U/C/B, 1 Shelf, 6 Half DR, 1 DO, 36x48x22	C05K0
Cabinet, U/C/B, 2 Half Drawer, 2 Door, 30" W	C09F0	Cabinet, U/C/B, 2 Half Drawer, 3 Drawer, 36x36x22	C04H0
Cabinet, U/C/B, 2 Half Drawer, 3 Drawer, 36x48x22	C05H0	Cabinet, U/C/B, 2 Half Drawers, 3 DR, 36x30x22	C03H0
Cabinet, U/C/B, 2 Shelf, 2 Door, 36x30x22	C03G0	Cabinet, U/C/B, 2 Shelf, 2 Door, 36x36x22	C04G0
Cabinet, U/C/B, 2 Shelf, 2 Door, 36x48x22	C05G0	Cabinet, U/C/B, 2 Shelves, 1 Door, 36x24x22	C02B0
Cabinet, U/C/B, 4 Drawer, 30x18x22	C06D0	Cabinet, U/C/B, 4 Drawer, 36x18x22	C01D0
Cabinet, U/C/B, 4 Drawer, 36x24x22	C02D0	Cabinet, U/C/B, 8 Half Drawer, 36x36x22	C04J0
Cabinet, U/C/B, 8 Half Drawer, 36x48x22	C05J0	Cabinet, U/C/B, 8 Half Drawers, 36x30x22	C03J0
Cabinet, U/C/B, Open, 2 Shelf, 36x30x22	C03A0	Cabinet, U/C/B, Open, 2 Shelf, 36x36x22	C04A0
Cabinet, W/H, 2 SH, 1 GDO, Sloping Top, 38x18x13	CC010	Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 38x30x13	CE030
Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 38x36x13	CE040	Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 38x48x13	CE050
Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 41x30x16	CE080	Cabinet, W/H, 2 SH, 2 GDO, Sloping Top, 41x36x16	CE090
Cabinet, W/H, 2 SH, 2 SGDO, Sloping Top, 38x36x13	CG040	Cabinet, W/H, 2 SH, 2 SGDO, Sloping Top, 38x48x13	CG050
Cabinet, W/H, 2 SH, 2 SGDO, Sloping Top, 41x36x16	CG090	Cabinet, W/H, 2 Shelf, 1 DO, Sloping Top, 31x18x16	CB060
Cabinet, W/H, 2 Shelf, 1 DO, Sloping Top, 38x24x13	CB020	Cabinet, W/H, 2 Shelf, 2 DO, Sloping Top, 38x30x13	CD030
Cabinet, W/H, 2 Shelf, 2 DO, Sloping Top, 38x36x13	CD040	Cabinet, w/Sink, O/H Cab, Free Standing, 48"Wx24"D	E0554
Cabinet, w/Sink, O/H Cab, Free Standing, 60"Wx24"D	E0557	Cabinet, Wall Hanging, Dental Laboratory, 30x24x12	D0664
Cabinet, Wall Hanging, Dental Laboratory, 30x48x12	D0666	Cabinet, Wall Hung, 1-2 Door, 3 Shelves, 22x18x21	X1040
Cabinet, Wall Hung, 2 Sliding Door, 23x38x14	D9960	Cabinet, Wall Hung, 2 Sliding Doors, 23Hx38Wx8D	D9861
Cabinet, Wall Hung, 2 Sliding Doors, 30Hx38Wx14D	D9863	Cabinet, Wall Hung, 2 Sliding Doors, 30x36x12	D9420
Cabinet, Wall Hung, 4 Compartments, 22x24x16	X1030	Cabinet, Wall Hung, With (3) 5 Inch Compartments	X1020
Cabinet, Wardrobe, 1 Door, 84x15x22	C0023	Cabinet, Wardrobe, 1 Door, 84x24x22	C0025
Cabinet, Warming, F/S, 1 Heated Compartment, Elect	M3105	Cabinet, Warming, F/S, 2 Heated Compartment, Elect	M3110
Cabinet, Warming, Pass-Thru, CRS	K1160	Cabinet/Server, Heated, 2 Drawer/Compartment	K6245
Cabinet/Server, Heated, Mbl, 3 Drawer/Compartment	K6255	Cable Management, Horizontal Base Unit	A0901
Cage, Animal, Large	V0005	Cage, Animal, Small	V0010

Nomenclature	JSN	Cage, Security, Heavy Duty	A6155
<b>C</b>			
Cage, Squeeze, Primate	V0011	Cage, Transport, Aluminum, Large	V0007
Calibrator, Audiometer	T8015	Calibrator, Radioisotope	L2191
Camcorder, Hand Held, HD, Zoom, w/Microphone	F2250	Camera, Fundus, Digital	M5510
Camera, Fundus, Flash, Automatic	M5505	Camera, Identification, Film	X2605
Camera, Video W/Headlamp, Light Source	M8552	Can, Trash, 44 Gallon	F2020
Canopy, Hood, Exhaust Stack, Individual	L2255	Canopy, Hood, Fume, 6 foot	L2337
Carrel, Study Table	F0715	Carriage, Pail, CRS, Without Pail	M8900
Cart, Anesthesia	M8800	Cart, Anesthesia, Mobile	E0939
Cart, Buffet, Medium	K1285	Cart, Bulk Supply, Mobile, 72"H x 50"W x 22"D	E0969
Cart, Cast, Mobile, 36"H x 46"W x 22"D	E0942	Cart, Closed, w/Shelves, Mobile, 72"Hx48"Wx22"D	E0990
Cart, Closed, w/Totes, Mobile, 72"H x 48"W x 22"D	E0987	Cart, Computer, Mobile, 36"H x 32"W x 22"D	E0945
Cart, Dental Assistant	D2525	Cart, Emergency, Mobile, 66"H x 52"W x 22"D	E0954
Cart, Fetal Monitoring, Birthing Room	M8965	Cart, General Storage, Mobile	E0963
Cart, General Storage, Mobile, 42"H x 32"W x 22"D	E0948	Cart, Janitor's	F0500
Cart, Library, Mobile	F0545	Cart, Linen, Soiled	F0510
Cart, Loading, Sterilizable	S9770	Cart, Lockable, Mobile, 42"H x 49"W x 22"D	E0960
Cart, Machine, Mobile, 36"H x 32"W x 22"D	E0936	Cart, Medication, Mobile, 68"H x 54"W x 22"D	E0957
Cart, Medication, Unit Dose	M7250	Cart, Metabolic	M0730
Cart, Plaster	M3055	Cart, Proctology Treatment, Mobile	E0951
Cart, Shelving, Storage, Mobile, SS	M2100	Cart, Storage, Dbl Width, Mbl, 72"H x 50"W x 22"D	E0966
Cart, Supply	F0525	Cart, Supply, Linen	F0515
Cart, Surgical Case	M8910	Cart, Surgical Case, Birthing Room	M8960
Cart, Surgical Dressing, CRS, Mobile	M8915	Cart, Traction Appliances, Mobile	M3065
Cart, Transport, Radium	X9310	Cart, Trash	F0530
Cart, Utility	F0535	Cart, Weight, Physical Therapy, w/Weights	M8210
Cart, Wire, Mobile	E0975	Cart, Wire, Mobile, 60"W x 64"H x 24"D	E0981
Cart, Wire, Mobile, 72"H x 48"W x 24"D	E0978	Cart, Wire, Mobile, 72"H x 60"W x 24"D	E0984
Case, Display	F3070	Cash Register, With Locking Drawer	F2125
Casting Machine, Electric, Chrome/Cobalt	D2550	Casting Machine, Induction, Bench Mounted	D2580
Casting Machine, Induction, Free Standing	D2560	Casting Machine, Manual, Broken Arm	D2540
Cell Saver, Autologous Blood Recovery	L1095	Cell Washer, Frozen Blood Deglycerolizer	L1090
Cell Washer/Centrifuge	L1660	Center, Infant Care	M0800
Center, Mixing, Barium	X7000	Centrifuge, Cytology	L1780
Centrifuge, Heavy Duty, Floor Model, Refrigerated	L1750	Centrifuge, Medium Duty, Refrigerated, Floor Model	L1500
Centrifuge, Microhematocrit, 24 Tube	L1400	Centrifuge, Refrigerated, Benchtop	L1680
Centrifuge, Refrigerated, Floor Model	L1670	Centrifuge, Serological, Multi Speed, Benchtop	L1690

Nomenclature	JSN	Centrifuge, Small, Blood Typing, Variable Speed	L1300
<b>C</b>			
Centrifuge, Table, Small, 3200 RPM, 6 Place	L1350	Centrifuge, Tabletop	L1502
Chair, Arm Writing	F0200	Chair, Arm, Lounge Type	F0250
Chair, Auditorium, With Tablet Arm	F0190	Chair, Blood Donor, Recliner, Manual or Pneumatic	M1400
Chair, Blood Donor, Recliner, w/Motor, Armrest	M1405	Chair, Chancel, Chapel	F0085
Chair, Chapel, w/ Kneeler	F0015	Chair, Child's	F0215
Chair, Conference	F0220	Chair, Dialysis	M4905
Chair, Dining Room	F0225	Chair, Drafting, Rotary	F0230
Chair, Easy	F0255	Chair, Exam, Vestibular	M4910
Chair, Exam/Treatment, ENT, w/Adjustable Light	M4915	Chair, Exam/Treatment, Podiatry, w/Motor	M4920
Chair, Exam/Treatment, With Motor	M4925	Chair, Examination/Treatment, Surgical, ENT	M9030
Chair, Executive, Rotary, Highback	F0245	Chair, Executive, Side	F0235
Chair, Executive, Swivel	F0240	Chair, High Back, Patient	F0260
Chair, Laboratory, Blood Drawing, w/Storage	M1410	Chair, Operating, Dental	D3320
Chair, Operating, Dental, With Unit Mount, Light	D8255	Chair, Operating, Dental, Without Unit Mount	D3250
Chair, Procedure, Dental	D3310	Chair, Radiographic, Dental	D3300
Chair, Recliner	F0265	Chair, Rocking, High Back	F0270
Chair, Rotary, Laboratory, Dental	D3295	Chair, Secretarial, Executive	F0290
Chair, Secretarial, Tilt Back, Adjustable Height	F0285	Chair, Side With Arms	F0205
Chair, Side, Without Arms	F0210	Chair, Sleeper	F0315
Chair, Stacking	F0295	Chair, Swivel, High Back	F0275
Chair, Swivel, Low Back	F0280	Chair, Task, Swivel, With Arms	F0300
Chair, Waiting Room, Single	F0305	Chair, Waiting Room, Tandem	F0310
Chair, Whirlpool, Adjustable	M8065	Chair/Table, Combination Unit	M9035
Chalkboard	F3035	Chamber, Hyperbaric, Animal	V0040
Chisel, Dental, Pneumatic	D4590	Chromatograph, Gas, General	L1005
Chromatograph, Gas, Mass Spectrometer	L1010	Chromatograph, Ion	L1020
Chromatograph, Liquid	L1015	Chute, Waste, Plaster, Counter Mounted	D8650
Cleaner, Carpet / Floor, Vacuum, Portable	F2490	Cleaner, Carpet, Vacuum, Industrial	F2485
Cleaner, Steam, Dental	D4100	Cleaner, Ultrasonic, 10-12 Quart Capacity	D8990
Cleaner, Ultrasonic, 6 Quart Capacity	D0820	Cleaner, Ultrasonic, Console, DBL CHMBR, CAB, F/S	S2640
Cleaner, Ultrasonic, SNGL Chamber, CAB, F/S	S2635	Clipper, Hair, Animal	V0020
Clock, Battery, 12" Diameter	F3200	Clock, Elapsed Time, Electric	A4015
Clock, Ship's, With Barometer	F3202	Coagulator, Infrared	M3195
Collector, Dust, Freestanding	T2050	Colonoscope, Fiberoptic, Therapeutic	M8510
Colonoscope, Video, Therapeutic	M8511	Colposcope System, Mobile, w/Accessories	M7625
Column, Equipment Arm, Ceiling Mounted, Surgery	A1122	Column, Service, Overhead, Horizontal, Laboratory	A1112
Column, Service, Prefab, Surgical, Ceiling Mounted	A1120	Column, Service, Prefabricated, ICU	A1100

Nomenclature	JSN	Commode Chair	M4801
<b>C</b>			
Compactor, 1.5 - 6 CuYd, Receiver 15 - 40 CuYd Cap	M2200	Compactor, VERT, Freestanding, Front Door Loading	M2205
Component Analyzer, Solid State	T8050	Compressor, Air, Dental, 6 Operatories	D9330
Compressor, Dental Air, System	D4001	Computer Assisted Cardiology Management System.	M7765
Computer, Clinical, Nuclear Medicine	X9840	Computer, Holter Monitor Analysis System	M7770
Computer, Mean Cell Volume	L2690	Computer, Microprocessing, w/Flat Panel Monitor	M1801
Computer, Rad Therapy Treatment Planning	X9842	Computer, Radio Therapy, Record/Verify	X9841
Conditioner, Cold Treatment Pack	M8115	Console, Accessory/Side, Dental Operatory	D0680
Console, Central, Dual Access, Dental Operatory	D0675	Console, PACS, Remote View, 1k X 1k, 1 Monitor	X4111
Console, PACS, Remote View, 1k X 1k, 2 Monitors	X4112	Console, PACS, Remote View, 2k X 2k, 2 Monitors	X4122
Console, PACS, Remote View, 2k X 2k, 4 Monitors	X4124	Console, PACS, Remote View, 512 X 512, 1 Monitor	X4110
Console, Service, Infant, Prefabricated	A1115	Console, Treatment Unit, Dental Operatory	D0670
Container, Recycling, Large	F2026	Container, Recycling, Small	F2025
Controller, Flow, Infusion, 5-60 DPM	M4260	Conveyor, Clothing, On Hangers	F2515
Conveyor, Meal Tray Makeup, CRS	K1580	Conveyor, Meal Tray Return	K1695
Conveyor, Tray, Electric, Moveable	K1690	Cooker, Pressure, Gas, Dual	K6750
Co-Oximeter	L1105	Copier, Desk Top	M1805
Copier, Floor Standing, Digital	M1810	Corneal Topography Unit	M6045
Costumer, Wall, Executive	A5155	Counter, Reception Control, Built-In	A6105
Counter, Bacteria	L2650	Counter, Cafeteria, Cold Food, Mobile, 4-Pan	K1610
Counter, Cafeteria, Cold Food, Mobile, 5-Pan	K1600	Counter, Cafeteria, Filler, Approximately 36x80x32	K1620
Counter, Cafeteria, Filler, Approximately 39x74x33	K1630	Counter, Cafeteria, Filler, Approximately 52x50x30	K1640
Counter, Cafeteria, Hot Food, Mobile, 5-Pan	K1650	Counter, Cafeteria, Mbl, Util, W/Power 36x39x28	K1760
Counter, Cafeteria, Mobile, Utility	K1750	Counter, Cafeteria, Utility, W/ Power 57x50x40	K1700
Counter, Cafeteria, Utility, W/Power 36x50x40	K1720	Counter, Cafeteria, Utility, W/Power 48x64x32	K1730
Counter, Cafeteria, Utility, W/Power 57x50x42	K1740	Counter, Cafeteria, Utility, W/Power 61x80x42	K1710
Counter, Cell, Auto	L2600	Counter, Cleanup, With 2 or 3 Sinks	A1195
Counter, Console, Communications	A6110	Counter, Gamma, Multichannel	X9835
	X9836	Counter, Gamma, RIA, Manual	L9840
Counter, Pill/Tablet, Automated, Counter Mounted	M7265	Counter, Radioimmunoassay, Multi Det	L9835
Counter, Radioimmunoassay, Single Det	L9836	Counter, w/Sink, Storage, Pharm, Wall Mtd, 66"W	E0633
Counter, Work, w/Storage, Cab, Pharm, Wall Mtd, 48"	E0627	Counter, Work, w/Storage, Cab, Pharm, Wall Mtd, 72"	E0636
Counter, Work, w/Storage, Pharm, Wall Mtd, 48"W	E0624	Counter, Work, w/Storage, Pharm, Wall Mtd, 96"W	E0639
Counter/Dispenser, Pill/Tablet	M7260	Counter/Timer, Digital	L2630
Countertop, Epoxy Resin	D0710	Countertop, High Pressure Laminate	CT030
Countertop, Laminated, 1" or 1-1/4"x W x D	D9940	Countertop, Laminated, 3/4" Thick	D9941
Countertop, Modified Epoxy Resin	CT060	Countertop, Stainless Steel	CT050

<b>Nomenclature</b>	<b>JSN</b>
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**C**

Credenza, Executive, Wood	F0600
Cross, Chapel	F0035
Cryosurgical Unit, Mobile	M4825
Curing Unit, Denture, 2 Stage	D3560
Curtain, Air	K0450
Cutter, Cast, w/Vacuum	M4835
Cutter, Food, Electric, Bench Mounted	K1920
Cutter/Mixer, Electric, 10-15 Qt Capacity	K1930
Cutter/Slicer, Vegetable	K1950
Cytometer, Flow, Clinical Laboratory	L1050

<b>Nomenclature</b>	<b>JSN</b>
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**D**

Defibrillator Analyzer, Automatic, Portable	T0015
Defibrillator/Monitor, Acute Care	M7650
Defibrillator/Monitor/Recorder, Portable	M7660
Demineralizer, Water, Floor Mounted, 1/2-3 GPM	L1950
Densitometer, Film, Radiographic	X9870
Desk, Double Pedestal	F0635
Desk, Executive, Wood	F0650
Desk, Folding, W/M	F0610
Desk, Refraction, w/Sink	M5015
Desk, Single Pedestal	F0640
Dewar, Liquid Nitrogen	M1300
Diathermy Treatment Unit	M8195
Dishwasher, Conveyor, Steam, 1 Tank	K2490
Dishwasher, Conveyor, Steam, 3 Tank	K2500
Dispenser, Bedding, With Conveyor	V0110
Dispenser, Bowl/Plate, Mobile, Unheated, 2 Stack	K2220
Dispenser, Bread, CRS, 2 Compartment	K2050
Dispenser, Cream, Eutectic, 2 Quart	K2100
Dispenser, Detergent, Automatic	K2020
Dispenser, Drink, Non-Carbonated	K2110
Dispenser, Drinking Glass, Mobile	K2150
Dispenser, Garment, Scrubs	M7300
Dispenser, Hot Chocolate, Counter Mounted	K2240
Dispenser, Iced Tea	K2040
Dispenser, Liquid Soap, SS, Surface Mounted	A5070

Coupler, Quick Disconnect	D9059
Crib	M7015
Crucifix, Chapel	F0040
Cupsink	CS220
Curing Unit, Denture, 3 Stage	D4080
Cutter, Block, Beam, Radiotherapy	X8010
Cutter, Compensator, Radiotherapy	X8015
Cutter, Sole, Bench Mounted	T0850
Cutter/Mixer, Electric, 40 Quart	K1940
Cytometer, Flow, Advanced Laboratory	L1055

Defibrillator/Cardioscope, 5-Lead	M7655
Defibrillator/Monitor/Recorder Automatic	M7665
Delivery System, Dental Operating	D8250
Densitometer, Blood	L1160
Densitometer, Scanning	L1130
Desk, Dresser, Psychiatric	F0575
Desk, Fitting/Dispensing, Optical	M5010
Desk, Refraction w/console, w/o Sink	M5016
Desk, Secretary, Executive	F0620
Detector, Mercury	L6000
Dialysis Box, Recessed, Single Valve	P8705
Dilutor, 1:25,000 Dilution	L1180
Dishwasher, Conveyor, Steam, 2 Tank	K2290
Dishwasher, Household	K2515
Dispenser, Bowl/Plate, Mobile, Heated, 2 Stack	K2210
Dispenser, Bowl/Plate, Mobile, Unheated, 4 Stack	K2200
Dispenser, Coffee, Freeze Dried/Concentrate	K2170
Dispenser, Cup/Saucer, Unheated, Mobile, 4 Stack	K2120
Dispenser, Drink, Carbonated	K2115
Dispenser, Drink, Non-Carbonated w/Refrigeration	K2111
Dispenser, Flatware, 8-12 Basket, Counter Mounted	K2190
Dispenser, Glove, Surgical/Examination, Wall Mntd	A5107
Dispenser, Ice Cream, Soft, Freestanding	K2270
Dispenser, Lead Alloy	X8011
Dispenser, Meal Tray, Mobile	K2230

<b>Nomenclature</b>	<b>JSN</b>		
<b>D</b>		Dispenser, Meal Tray, w/Flatware Cylinders	K2180
Dispenser, Milk Shake, 8 Gal	K2260	Dispenser, Milk, Bulk, Double	K2085
Dispenser, Milk, Bulk, Single	K2060	Dispenser, Milk, Mobile, Individual Container	K2080
Dispenser, Paper Cup, SS, Surface Mounted	A5085	Dispenser, Paper Towel, Sensor, Hands Free	A5082
Dispenser, Paper Towel, SS, Surface Mounted	A5080	Dispenser, Plate, Mobile, Heated, 2 Stack	K2160
Dispenser, Plate, Mobile, Heated, 4 Stack	K2140	Dispenser, Plate, Mobile, Unheated, 4 Stack	K2130
Dispenser, Reagent, Phenolic	L7200	Dispenser, Soap, Disposable	A5075
Dispenser, Toilet Tissue, Psychiatric	A5196	Dispenser, Toilet Tissue, SS, 1-Roll, Surface MNTD	A5195
Dispenser, Toilet Tissue, SS, 2-Roll, Surface Mntd	A5200	Dispenser, Tray/Flatware, 2 Stacks, 8-12 Cylinder	K2250
Dispenser, Water Metering, Automatic, Electric	K9900	Dispenser, Toilet Paper w/Utility Shelf, SS, 2-Roll	A5202
Dispensing System, Prescription, Robotic	M7280	Display, Tackboard & Markerboard, Wall Mtd	E0851
Disposal, Garbage, 2 HP Motor	P2100	Disposal, Sanitary Napkin, SS, Surface Mounted	A5090
Disposal, Waste, Heavy Duty	K2620	Distilling Apparatus, Xylene Recovery	L1945
Distribution System, Medication, Automatic	M3150	Divider, Dough, Roll	K2630
Drapes, Blackout	A6306	Drapes, Pair	A6305
Dresser, 6 Drawer	F0570	Drill Press, Bnch/Mntd	T0280
Drill Press, Floor Mounted, Tilt Table	T0285	Drill System, Surgical, Oral, Electric Drive	D4262
Drill System, Surgical, Oral, Nitrogen Drive	D4263	Drill, Paper	F2530
Drill, Surgical, Air Drive	M4830	Drill, Surgical, Electric Drive	M4831
Driver, Model Indexing Pins	D9035	Dryer, Cabinet, Tubing	S2630
Dryer, Clothes, Automatic, Electric, Household	M2400	Dryer, Glassware, Electric	L2060
Dryer, Hands Free, Forced Air, Automatic	A5084	Dryer, Vegetable, CRS	K2640
Duodeno/Choledochoscope System, Mother/Daughter	M8514	Duodenoscope, Fiberoptic, Therapeutic	M8513
Duodenoscope, Video, w/Accessories	M8512	Duplicator, Film, Dental	X1730
Duplicator/Printer, Film, Table	X1725		

<b>Nomenclature</b>	<b>JSN</b>		
<b>E</b>			
E.I.A. Analysis System, Advanced	L0205	E.I.A. Analysis System, Basic	L0210
E.I.A. Plate Washer System	L0211	Edger, Lens, Automatic Beveling	M6005
Electrical Safety Analyzer	T0005	Electrocardiograph, 12 Lead, Portable	M7710
Electrocardiograph, 3 Channel Display/Printout	M7705	Electrocardiograph, 3 Channel, CAPOC Compatible	M7760
Electrocardiograph, Portable, Single Channel	M7715	Electroencephalograph, 32 Channel	M7723
Electromyograph	M7725	Electronystagmograph w/Accessories	M7730
Electrophoresis, General	L1120	Electrophoresis, Thin Layer	L1125
Electrosurgery Analyzer	T8030	Electrosurgical Unit, Dual Output	M3175
Electrosurgical Unit, Endoscopy	M8556	Electrosurgical Unit, Mobile, Unblended	M3108
Electrosurgical Unit, Monopolar, Wall Mounted	M3185	Embedder, Tissue	L9000
Embosser, Compact, Plastic Card	M1815	Embosser, Metal Tag	M1816
Endoscopy Cart, Fiberoptic, Basic	M8605	Endoscopy Cart, Fiberoptic, w/Video Accessories	M8606

<b>Nomenclature</b>	<b>JSN</b>	Endoscopy Cart, Fiberoptic, w/Video, Info. Mgmt.	M8607
<b>E</b>			
Endoscopy Cart, Video (CCD) Scope	M8610	Endoscopy Cart, Video (CCD) Scope, with Info. Mgmt	M8611
Engine, Dental, Bench, Electric	D4560	ENT Unit, w/Air, Electric Power, Suction, Pressure	M4840
Enteroscope, Fiberoptic, Therapeutic	M8517	Enteroscope, Video, Therapeutic	M8519
Entertainment System, Gaming	M0495	Ergometer, Bicycle, Mobile	M8130
Ergometer, Bicycle, Stationary	M8125	Ergometer, Bicycle, Testing/Evaluation	M8135
Ergometer, Recumbent Bicycle, Computer Assisted	G1043	Ergometer, Recumbent Stepper	G0144
Ergometer, Stationary, Stair	G1007	Ergometer, Upper Body	M8133
Evacuation System, Laboratory, Dental	D3550	Evaluator, Hand Impairment, Computer Assisted	M8280
Exam, Workstation & Cart, Free Standing, 84" W	E0260	Exam, Workstation & Markerboard, Wall Mtd, 48" W	E0254
Exam, Workstation & Sink, Wall Mtd, 48" W	E0257	Exam, Workstation & Storage, Wall Mtd, 3 Walls	E0251
Exercise Apparatus, Weight Training, Multi-Station	G1026	Exercise Board, Abdominal, Raised and Bent Leg	G1003
Exercise Machine, Rotary Shoulder	G1020	Exercise Machine, Abdominal	G1011
Exercise Machine, Back Extension	G1033	Exercise Machine, Biceps	G1014
Exercise Machine, Chest	G1013	Exercise Machine, Closed Chain	G1027
Exercise Machine, Hip Abduction	G1018	Exercise Machine, Hip Adduction	G1019
Exercise Machine, Leg Curl	G1041	Exercise Machine, Leg Extension	G1042
Exercise Machine, Leg Press/Squat	G1012	Exercise Machine, Neck	G1010
Exercise Machine, Pullover	G1021	Exercise Machine, Rowing	G1024
Exercise Machine, Shoulder	G1034	Exercise Machine, Triceps	G1015
Exerciser, Continuous Passive Motion (CPM)	M8335	Exerciser, Ladder	M8140
Exerciser, Ramp and Curbs	M8150	Exerciser, Staircase, Convertible	M8145
Exerciser, Upper Body, Weight Assisted	G1008	Exhaust System, Welding	A6090
Extinguisher, Fire	A1000	Eyewash, Counter Top	P1960
Eyewash, Eye/Face, Deck Mounted w/Squeeze Handle	P2050	Eyewash, Eye/Face, Sink Mounted, Hands-free	P1965
Eyewash, Floor Mounted	P1950	Eyewash, Wall Mounted, Hands-Free	P2000

<b>Nomenclature</b>	<b>JSN</b>		
<b>F</b>			
Facsimile Machine	M1855	Fiber Optic Cabinet, 36 Port, Rack Mounted	A0904
Filler, Bottle, For Lab Animals	V0115	Flags, Command & Staff	F8010
Floor Cover, Rubber, Interlock	G1031	Flowmeter, Air, Connect w/50 PSI Supply	M0750
Flowmeter, Oxygen, Low Flow	M0755	Fluidotherapy Unit, Double Extremity	M8110
Flusher/Disinfector, Disposal, Human Waste	S9765	Flushing Unit, Renal Dialysis Cartridge	M4850
Font, Baptismal	F0045	Font, Holy Water	F0095
Footstool, Straight	F0355	Former, Vacuum, With Motor, Vacuum Pump, Heater	D6650
Fountain, Water	R2200	Fountain, Water, CRS, Wall Mounted, 2 Level	R2201



Nomenclature	JSN
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**F**

Fountain, Water, CRS, Wall Mounted, Recessed	R2203
Frame, Apron, 1 Drawer, 4x24x22	C0043
Frame, Apron, 1 Drawer, 4x36x22	C0045
Frame, Apron, 3 Drawer, 4x60x22	C0047
Frame, Infectious Waste Bag w/Lid	M3072
Frame, Table, 2 Drawer, 36x40x24	D0400
Freezer, 2 Section, CRS	R1700
Freezer, Biological,-85, 19-25 Cubic Feet, Upright	R5100
Freezer, Blood/Platelet,Upright, -85C, 20-30 Cu Ft	R5120
Freezer, CRS, Prefabricated -20 F	R1800
Freezer, Drawer, Undercounter	R1705
Freezer, Ice Cream, 15 Gallon	R1000
Freezer, Ice Cream, 35 Gallon	R1400
Freezer, Ice Cream, Chest, 5 Cubic Foot	R0990
Freezer, Rapid, Blood/Plasma, 4 Cubic Feet	R5110
Fryer, 30 Lb. Capacity, Electric, Counter Mounted	K2820
Fryer, Electric, 30 Lb. Capacity, Free Standing	K2800
Fryer, Electric, 85 Lb. Capacity, Freestanding	K2900
Fryer, Gas, 30-40 Lb. Capacity, Free Standing	K2750
Furnace, Laboratory, Dental, Burnout	D4500
Furnace, Porcelain, Vacuum	D8060

Nomenclature	JSN
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**G**

Gastroscope, Fiberoptic, Therapeutic	M8515
Gauge, Distance, Pupillary	M5705
Generator, Lens	M6015
Generator, Steam, Electric, 30 kW	S1815
Gonioscope, Lens, Contact	M5585
Grab Bar, 1-1/4" Dia., SS, 2 Wall, W/C Accessible	A5109
Griddle, Gas, Counter Mounted, 36" Wide	K3200
Griddle, Gas, Stand Mounted, 36" Wide	K3210
Grinder, Floor Mounted, Pedestal	T0400
Grinder, Meat, 20 Lb./Minute Capacity, Electric	K3250
Grinder, Meat, 80 Lb./Minute Capacity	K3350
Grinder/Polisher, Bench Mounted, High Speed	D6550
Gun, Steam	S4300

Fountain, Water, CRS, Wall Mounted, Handicap	R2202
Frame Set, Lens, Trial	M5700
Frame, Apron, 1 Drawer, 4x30x22	C0044
Frame, Apron, 2 Drawer, 4x48x22	C0046
Frame, Bed, Overhead, Balkan	M3020
Frame, Table, 2 Drawer, 1-2 Half Drawer, 36x42x24	D0660
Freeze-Dryer, Tissue	L9025
Freezer, Biological, Chest, -70c, 12 Cubic Feet	R6050
Freezer, Blood, Chest, Double Compartment	R5115
Freezer, Counter High, -70 C, 5 CUFT	R5200
Freezer, Cryogenic, Chest	R6111
Freezer, Food, Upright, CRS, 23 CUFT	R6100
Freezer, Ice Cream, 25 Gallon	R1200
Freezer, Ice Cream, 45 Gallon	R1600
Freezer, Plasma, Upright, -35c, 20 Cubic Feet	R5130
Freezer, Undercounter, 5 Cubic Feet	R5135
Fryer, Electric, 15 Lb. Capacity, Counter Mounted	K2810
Fryer, Electric, 50-70 Lb. Capacity, Free Standing	K2950
Fryer, Fat, Deep, 50 Lb. Capacity, Gas	K2850
Fryer, Pressure, 70 Lb. Capacity, Electric	K2960
Furnace, Laboratory, Porcelain Glazing	D4510
Furniture, Playroom, Assorted	F2045

Gastroscope, Video, Therapeutic	M8518
Generator, Function	T8025
Generator, Pulse	T8020
Generator, Steam, Electric, 75 KW	S1830
Grab Bar, 1-1/4" Dia., SS, 2 Wall, Shower Use	A5110
Griddle, Electric, Counter Mounted, 36" Wide	K3100
Griddle, Gas, Mobile Stand Mounted, 48" Wide	K3230
Grinder, Bench Mounted	T0405
Grinder, Keymaking, Automatic	T0410
Grinder, Meat, 40-50 Lb./Minute Capacity, Mobile	K3300
Grinder, Pedestal/Mounted, Combination Belt/Disc	T3640
Guard, Casting Machine	D0760



Nomenclature	JSN
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**H**

Hamper, Linen, Mobile, w/Lid	M3070	Handpiece, Laboratory, Dental	D4261
Handpiece, Laboratory, Dental, Electric	D4260	Headwall, Prefabricated, General, 1-2 bed	A1110
Headwall, Prefabricated, ICU, With Equipment	A1105	Headwall, Suspended System	A1125
Hearing Aid Analyzer	M0020	Heart/Lung Machine, Bypass, Modular	M4810
Heat Probe Unit, Endoscopic	M8516	Heater, Duplicating Colloid	D4361
Heater, Duplicating Colloid, Automatic	D4370	Hematocrit Accessory, Automatic	L2691
Hemodialysis Unit, Hollow Fiber or Plate	M1715	Hemodialysis Unit, Mbl, w/Reverse Osmosis System	M4820
Hemoglobin Analysis System	L0215	Hoist, Chain, 1/2 Ton Capacity, 7 Foot Lift	T4000
Holder, Candle, Altar	F0075	Holder, Cassette, Vertical, With Bucky	X1400
Holder, Chart, 20 Each	M1605	Holder, Chart, Mobile, 30 Each	M1615
Holder, Chart, Mobile, 45 Each	M1610	Holder, Chart, Patient, Wall or Door Mounted	M1620
Homogenizer, Tissue	L9010	Hood, Collecting, Dust	D0870
Hood, Exhaust, Kitchen	K3400	Hood, Exhaust, Non-Commercial	K3401
Hood, Fishmouth	D0881	Hood, Fume, Bench	L2250
Hood, Fume, Dental Acrylic, Floor Standing	D0925	Hood, Fume, Floor Standing	L2200
Hood, Fume, Floor Standing, Explosion Proof	L2205	Hood, Fume, Floor Standing, Perchloric	L2210
Hood, Fume, Histopathology Staining	L2339	Hood, Fume, Radioisotope	L2270
Hood, Fume, Radioisotope, Bench, w/Glovebox	L2275	Hood, Laminar Flow, Horizontal, Bench Top, 4ft	L2290
Hood, Laminar Flow, Horizontal, Free Standing, 6ft	L2280	Hook, Garment, Double, SS, Surface Mounted	A5145
Hook, Garment, Security	A5140	Hook, Garment, Triple, Surface Mounted	A5150
Hooks, Mat, Gym	M8260	Hose, Retractable, Wall Mounted	K3420
Hose, Spray, Pre-Rinse	K9320	Housing, Group, Exercise Unit	V0012
Hypo/Hyperthermia Unit, Automatic/Manual, Mobile	M4815		

Nomenclature	JSN
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**I**

Ice Maker, 500 Pound	R4780	Ice Maker, Cubes (approx 400lbs/24hrs)	R4000
Ice Maker, Cubes, 250 Pound	R4700	Ice Maker, Cubes, Undercounter	R4400
Ice Maker, Flaked, With Dispenser	R4650	Illuminator, Film, 4 Panel, Recessed	X4000
Illuminator, Film, 4 Panels, Wall Mounted	X3990	Illuminator, Film, 8 Panel, With Desk	X3960
Illuminator, Film, 8 Panels, Wall Mounted	X3940	Illuminator, Film, Dental, Portable	X8800
Illuminator, Film, Double, Recessed	X3900	Illuminator, Film, Double, Wall Mounted	X3930
Illuminator, Film, Mobile, 4 Over 4	X3950	Illuminator, Film, Single, Wall Mounted	X3830
Imager, Dental, Digital Image	X6605	Imager, Dry Chemistry, 14" X 17"	X1426
Imager, Dry Chemistry, 8" X 10"	X1427	Imager, Laser (1024 X 1024) (Din/PACS)	X1425
Imager, Laser (512x512) Din/PACS	X1420	Immobilizer, Infant, With Cassette Holder	X0990
Imprinter, Clock, Day / Date / Time	F2520	Imprinter, Data Record, Electric	M1820
Imprinter, Data Record, Manual	M1822	Incubator, Blood Bank, Tabletop	L8005
Incubator, Anaerobic, Vacuum	L8000	Incubator, Bacteriological	L2550

<b>Nomenclature</b>	<b>JSN</b>
<b>I</b>	
Incubator, Bacteriological, Dry Block	L3570
Incubator, Co2, 2 Chamber	L2540
Incubator, Infant, ICU, Mobile/Transport	M0805
Incubator, Multipurpose, Dry Block	L4215
Incubator, Platelet, Freestanding, w/Rotator	L2575
Infuser, Rapid, Blood	M4245
Injector, CT	X6196
Insufflator, Automatic Controls	M8555
Intercom - Room To Room	A6330
Isokinetic Unit, Testing and Treatment	M8155

Incubator, Bacteriological, 2 Compartment	L8130
Incubator, Bacteriological, Single	L2570
Incubator, Infant, ICU, Mobile	M0810
Incubator, Infant, Mobile, Isolation	M0815
Incubator, Paraffin, +/- 10 Cubic Foot	L8150
Information System, DIN-PACS	X4160
Injector, Angiographic	X6195
Inner Ear (Cochlear) Analyzer, Screen	M0036
Interceptor, Solids, Large Capacity, Floor Type	P7600
Irradiator, Blood	L1097
Isolator, Micro, Housing Unit	V0140

<b>Nomenclature</b>	<b>JSN</b>
<b>J</b>	
Jigsaw, Electric	T0802

Jointer, Woodworking, 6"	T0440
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<b>Nomenclature</b>	<b>JSN</b>
<b>K</b>	
Kennel, Large Animal, Intensive Care, Mobile	V0006
Kettle, Jacketed, 20 Gal Cap, Elect, Freestanding	K3750
Kettle, Jacketed, Gas, 20 Gallon Capacity	K3700
Kettle, Jacketed, Steam, Fixed, 40 Gallon Capacity	K3850
Kettle, Jacketed, Steam, Tilting, 20 Gal Capacity	K3770
Kettle, Jacketed, Steam, Tilting, 5 GAL, Table MTD	K3640
Kettle/Mixer, Jacketed, Tilting, Steam, 40 Gal Cap	K3980
Kettle/Mixer, Jacketed, Tilting, Steam, 80 GAL Cap	K4000
Kiln, Ceramic, Front Loading	T0460
Kit, Wallyball	G1035

Kettle, Cabinet, 2 Unit, Tilting, Steam, 20 Qt Ea.	K4010
Kettle, Jacketed, 40 Gal Cap, Gas, Freestanding	K3800
Kettle, Jacketed, Steam, 60 Gallon Capacity	K3870
Kettle, Jacketed, Steam, Tilt, 10 Gal, Table Mtd	K3940
Kettle, Jacketed, Steam, Tilting, 40 Gal Capacity	K3860
Kettle, Jacketed, Tilting, 60 Gallon Capacity, Gas	K3950
Kettle/Mixer, Jacketed, Tilting, Steam, 60 Gal Cap	K3960
Kettle/Mixer, Tilting, Table Mtd, Electric, 20 Qt	K4030
Kiln, Ceramic, Top Loading	T0465

<b>Nomenclature</b>	<b>JSN</b>
<b>L</b>	
Ladder, Platform, Mobile	M2110
Lamp, Slit, Photographic w/Tonometer	M5531
Lamp, Table, With Shade	F2420
Laparoscope	M8520
Laser Positioning System, Patient-Wall	X1415
Laser, Corneal Surgery	M5518
Laser, Photocoagulation, Dual Fiber, Ophthalmology	M5517
Laser, Smoke Evacuator	M5512

Lamp, Desk, Fluorescent	F2435
Lamp, Slit, w/Applanation Tonometer	M5530
Lantern, Perception, Color	M5610
Laser Positioning System, Patient-Ceiling	X1416
Laser System w/Slit Lamp or Ophthalmoscope	M5515
Laser, Ophthalmic, Semiconductor Diode	M5514
Laser, Pulsed Dye	M8526
Laser, Surgical, CO2, Mobile	M8525

Nomenclature	JSN	Laser, Surgical, KTP	M8527
<b>L</b>			
Lathe, Dental, Bench Mounted	D6250	Lathe, Metal, Bench/Mounted, Multi-Speed, 4 Feed	T6000
Lavatory, China, for Disturbed Patient	P9160	Lavatory, Vitreous China, Slab Type	P3100
Lavatory, Vitreous China, Slab Type w/Sens Op Fauc	P3200	Lavatory, Vitreous China, Straight Back	P3000
Lavatory, Vitreous China, Under counter	P3071	Lavatory, Vitreous China, Under or Counter Top Mtd	P3070
Lavatory, Wheelchair	P9180	Lectern, Mobile, With Reading Light	F2100
Lectern, Mobile, With Self Contained Audio	F2105	Legs, Rail, Apron	D9280
Lensometer	M5520	Lensometer, Soft Contact	M5525
Leveler, Dock	A6125	Lift System, Overhead, Patient Room	A1200
Lift System, Overhead, Patient Room w/Bath	A1205	Lift, Cadaver	M4000
Lift, Manual, Mortuary, 300 Lb. Capacity (Minimum)	L9700	Lift, Patient, Hydraulic, 350 Lb. Cap, Adj U-Base	M8080
Lift, Patient, Physical Therapy	M8075	Light Grp, Surg, Ceiling, 2 Light, Parallel Track	M7465
Light Source, Fiberoptic Headlamp	M8551	Light Source, Fiberoptic, Endoscopy	M8550
Light, Bench, Dental	D0860	Light, Corneal Microscope, Circular	M7590
Light, Dental Operating, Cabinet Mounted	D6055	Light, Dental Operating, Chair Mounted	D6000
Light, Dental Operation, Wall Mounted	D6165	Light, Dental, Operating, Ceiling, Column	D6155
Light, Dental, Operating, Ceiling, Track	D6050	Light, Dental, Operating, Dual, Ceiling, Track	D6100
Light, Exam, Ceiling Mounted	M7405	Light, Exam, Mobile	M7420
Light, Exam, Mobile, Spotlight, Mobile Stand	M7401	Light, Exam, Table Mounted, Spotlight	M7400
Light, Exam, Ultraviolet (Woods)	M7410	Light, Exam, Wall Mounted	M7415
Light, Infrared	M8220	Light, Infrared/Ultraviolet Combination	M8205
Light, Overbed, Direct And Indirect	M7435	Light, Phototherapy, Mobile	M8215
Light, Surg, Ceiling Mtd, Dual, Equal Dia Heads	M7485	Light, Surg, Ceiling Mtd, Dual, Unequal Dia Heads	M7490
Light, Surgical, Ceiling Mounted, 1 Light, Camera	M7500	Light, Surgical, Ceiling Mounted, Single, Large	M7475
Light, Surgical, Ceiling Mounted, Single, Medium	M7480	Light, Surgical, Ceiling Mounted, Single, Track	M7455
Light, Surgical, Ceiling Mtd, Birthing/Retractable	M7515	Light, Surgical, Ceiling, Single, Small	M7470
Light, Surgical, Dual, LDR/LDRP, In-Ceiling	M7445	Light, Surgical, Single, LDR/LDRP, In-Ceiling	M7440
Light, Ultraviolet, Mobile	M8225	Lithotripter, Extracorporeal	X1200
Lithotripter, Ultrasonic	M4805	Loading Car & Transfer Carriage, 20x20x38 Chamber	S0295
Loading Car & Transfer Carriage, 24x36x48 Chamber	S0495	Loading Car & Transfer Carriage, 24x36x60 Chamber	S0595
Loading Car & Transfer Carriage, Large Chamber	S0395	Locker, 2 Person, Over/Under	A1030
Locker, 2 Person, Side by Side, 72x15x18	A1040	Locker, Box, Personal Effects	A1032
Locker, Single Tier	A1035	Locker, Supply, 6 Drawers, Mobile, 29"W x 20"D	E0930
Locker, Supply, Cassette, Wall Mtd, 23"W x 20"D	E0909	Locker, Supply, Endoscopy, Wall Mtd, 24"W x 14"D	E0918
Locker, Supply, General, Wall Mtd, 23"W x 20"D	E0906	Locker, Supply, Med Surg, Wall Mtd	E0912
Locker, Supply, Medication, Wall Mtd, 23"W x 20"D	E0915	Locker, Supply, Shelf & Drawer, Mbl, 29"W x 20"D	E0933

Nomenclature	JSN
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**L**

Locker, Supply, Wire Shelves, Mobile	E0927
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Nomenclature	JSN
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**M**

Machine, Finishing, Shoe	T1500
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Machine, Sewing, Industrial, Medium Duty	T0870
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Machine, Sign Making	T0875
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Mailbox, Horizontal, Rear Loading	A1055
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Manikin, Training, ACLS/CPR	M1900
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Mat, Exercise	M8250
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Mattress, Pressure Reduction	M3025
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Message Board, Digital	A1095
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Meter, Radiation Survey	T0025
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Microbiological Identification System	L2660
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Microfinisher, Dental, Counter Mounted	D9015
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Microscope, Binocular, Phase Contrast	L0105
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Microscope, Fluorescent, Photographic	L0142
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Microscope, Karyotyping, Digital Image	L0085
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Microscope, Operating, Ceiling Mounted	M8530
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Microscope, Operating, Portable, General Use	M8534
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Microscope, Photographic	L0115
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Microscope, Stereo, Photographic, Desk Top	L0075
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Microscope, Teaching, Multiple Head (18)	L0147
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Microtome, Rotary, Tilt, Bench Mounted	L3400
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Mirror, Float Glass, With SS Frame	A1066
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Mirror, Float Glass, With SS Frame, 36 x Required	A1070
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Mirror, Posture, Wall Mounted	A1080
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Mirror, SS, With SS Frame, 36x18	A1085
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Mixer, Chemical, Automatic	X5325
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Mixer, Free Standing, 60 Quart	K4300
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Mixer, Table Mounted, 12 Qt.	K4200
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Mixer, Table Mounted, 5 Quart	K4210
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Module, Lab, Dbl Side, w/Sink, Lockers, 192"Wx72"D	E0563
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Module, Lab, End Panel, 60" W	E0551
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Module, Lab, Work Surf, O/H Cab, Cabinet, 48" W	E0542
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Module, Lab, Work Surf, O/H Cab, Hvy Storage, 48"W	E0533
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Module, Lab, Work Surface, O/H Cab, 24" W	E0503
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Module, Lab, Work Surface, O/H Cab, 48" W	E0509
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Locker, Supply, w/Shelves, Wall Mtd, 23"W x 20"D	E0903
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Machine, Sewing, Industrial, Heavy Duty	T0860
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Machine, Sewing/Stitching	T8000
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Machine, Vending	A6030
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Management Processor Module for LAN Switch	A0914
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Marker, Linen	M2500
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Mattress, Bed, Hospital	M7025
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Medical Gas Outlet Location - In OR Wall	A1106
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Meter, pH	L1100
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Meter, Sound Level	T8040
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Microbiological Susceptibility/ID System	L2665
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Microscope, Binocular	L0100
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Microscope, Fluorescence	L0140
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Microscope, Inverted, Tissue Culture	L0080
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Microscope, Operating Endodontic	M8541
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Microscope, Operating, Portable	M8535
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Microscope, Operating, Wall Mounted	M8540
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Microscope, Projection / Video System	L0125
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Microscope, Teaching, Multiple Head	L0145
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Microscope, Trinocular	L0110
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Microtome, Rotary, Tilt, Refrigerated	L3430
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Mirror, Float Glass, With SS Frame & Shelf	A1090
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Mirror, Front Surface Reflector, Eye Exam	M5710
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Mirror, Safety, Convex	A6025
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Mixer / Investor, With Vacuum	D6600
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Mixer, Free Standing, 30 Quart	K4250
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Mixer, Free Standing, 80 Quart	K4350
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Mixer, Table Mounted, 20 Quart	K4230
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Mixer, Vortex, Test Tube	L7305
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Module, Lab, Dbl, w/End, Lockr, Shelf, 192"Wx60"D	E0566
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Module, Lab, Work Surf, O/H Cab, Cabinet, 30" W	E0539
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Module, Lab, Work Surf, O/H Cab, Cabinets, 48" W	E0545
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Module, Lab, Work Surf, O/H Cab, Hvy Storage, 72"W	E0536
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Module, Lab, Work Surface, O/H Cab, 30" W	E0506
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Module, Lab, Work Surface, O/H Cab, 60" W	E0512
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Nomenclature	JSN
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***M***

Module, Lab, Work Surface, O/H Cab, Drwrs, 24" W	E0518
Module, Lab, Work Surface, O/H Cab, Drwrs, 48" W	E0524
Module, Lab, Work Surface, O/H Cab, Drwrs, 72" W	E0530
Module, Storage, File/Cabinet, Free Std, 48"x16"	E0809
Module, Storage, File/Cabinet, Wall Mtd, 48"x16"	E0806
Module, Storage, Files/Shelves, Wall Mtd, 48"x16"	E0824
Module, Storage, Pharm, U-Shape, F/S, 155x55	E0657
Module, Storage, Shelves, Wall Mtd, 96"W x 16"D	E0839
Monitor, Anesthesia/Respiratory Gas	M7900
Monitor, Central System, Fetal	M7825
Monitor, Fetal, Bedside/Stand Alone	M7820
Monitor, Physiological, Bedside, 4 Channel	M7845
Monitor, Physiological, Infant	M7855
Monitor, Radiation, Portable	X9847
Monitoring System, Cardiac Catheterization Lab	M7860
MRI System, Super Conductive	X9905

Nomenclature	JSN
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***N***

Nasopharyngoscope, Fiberoptic, Examination Only	M8500
Nebulizer, Ultrasonic	M0875
Net, Volleyball w/Stanchions & Wires	G1028
Nuclear Imaging System	X9825
Nurse Station, Admitting, Free Standing, 72" W	E0409
Nurse Station, Large, Free Standing	E0421
Nurse Station, Recept, L-Shaped, Free Std, 96 x 96	E0415

Nomenclature	JSN
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***O***

Office, Provider, L-Shaped, Wall Mtd, 102"W x 96"D	E0233
Office, Provider, L-Shaped, Wall Mtd, 120"W x 48"D	E0239
Ophthalmoscope, Binocular, Indirect	M5535
Oral Surgery System, Mobile	D8560
Oscilloscope, With Accessories	T8045
Otoscope/Ophthalmoscope, Wall Mounted	M4200

Module, Lab, Work Surface, O/H Cab, 72" W	E0515
Module, Lab, Work Surface, O/H Cab, Drwrs, 30" W	E0521
Module, Lab, Work Surface, O/H Cab, Drwrs, 60" W	E0527
Module, Preventive Dentistry, 1 Station	D5520
Module, Storage, File/Cabinet, Wall Mtd, 30"x16"	E0803
Module, Storage, Files/Shelves, Wall Mtd	E0821
Module, Storage, Pharm, Straight, F/S, 154"Wx21"D	E0660
Module, Storage, Shelves, Wall Mtd, 72"W x 16"D	E0836
Monitor, 4 Channels, Telemetry, Bedside	M7807
Monitor, CCTV, Small, 9" (Color)	M0435
Monitor, ECG/Respiration, Infant (Apnea)	M7815
Monitor, Physiologic, Respiratory Gas	M7865
Monitor, Physiological, Central, 8 Bed, Color	M7850
Monitor, Radiation, Area	X9845
Monitor, Vital Signs	M4116
MRI System, Open	X9900

Nasopharyngoscope, Fiberoptic, Therapeutic	M8501
Nephelometer, Fluorescence	L7095
Nourishment Station, Freestanding	M3140
Nurse Station, Accessible w/Angle, Free Std, 96" W	E0403
Nurse Station, Angle, Free Standing, 96" W	E0406
Nurse Station, Medium, Free Standing	E0418
Nurse Station, Recept, Straight, Free Std, 96" W	E0412

Office, Provider, L-Shaped, Wall Mtd, 110"W x 72"D	E0236
Ophthalmometer/Keratometer	M5545
Ophthalmoscope, Direct	M5536
Organ, Chapel	F0050
Osmometer	L1190
Oven, Convection, Double, Electric, Free Standing	K4550

Nomenclature	JSN
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**O**

Oven, Curing, Dental	D4350
Oven, Drying, Large, 2 Door	L8290
Oven, Drying, Medium, 3 Cubic Foot	L8285
Oven, Microwave, Consumer	K4665
Oven, Microwave, Heavy Duty, 1500 Watts	K4670
Oven, Triple, Modular Deck, Gas	K4640
Oxygen Analyzer, Battery or Rechargeable	M0615

Nomenclature	JSN
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**P**

Pachymeter, Ultrasound, Corneal	M6040
Packager, Unit Dose, Solids	M7275
Pallet Lift, Hydraulic, Manual, 48" Pallet	M2105
Pan, Frying, Tilting, Gas, 30 Gal, Floor Mounted	K2980
Pasteurizer, Vertical Rotation	S2620
Patch Panel, 110 Block/RJ-45, Cat 5E, 96 Port,568A	A0910
Patching Machine, Linen, Thermal	M2505
Peeler, Vegetable, 30 Lb. Capacity, Free Standing	K5150
Pegboard, Glassware, 30x30x6	C0051
Perimeter, Automated	M5555
Pew, Chapel w/Fold Up Kneeler	F0020
Phantom, CT, Body	X9345
Pharmacy Bulk Storage High Volume	E0685
Pharmacy Bulk Storage Medium Volume	E0673
Pharmacy Dispensing & Storage Low Volume	E0667
Pharmacy IV Admixture High Volume	E0689
Pharmacy IV Admixture Medium Volume	E0677
Pharmacy Manuf & Prepack Medium Volume	E0674
Pharmacy Offsite Satellite High Volume	E0688
Pheresis Unit	L1110
Photo Identification Card System	M1870
Phototherapy Unit, Fiberoptic w/ Bili-Lite Pad,	M8217
Pipettor, 20-100 Micro Liter	L5630
Plaster Dispensing System, Dental Lab, Power, W/M	D0965
Platform, Exercise, w/Mat, Powered	M8305
Plethysmograph System, Vascular	M0520
Polisher, Electrochemical	D8530
Pool, Hydrotherapy, Tank	M8010

Oven, Convection, Double, Gas, Free Standing	K4560
Oven, Drying, Dental	D8510
Oven, Drying, Medium, 2 Cubic Foot	L8280
Oven, Drying, Small, w/Timer	L8275
Oven, Microwave, Heavy Duty, 1000 Watts	K4660
Oven, Microwave, Over-the- Range w/ Hood	K3402
Oximeter, Pulse	M7905

Packager, Unit Dose, Liquid	M7270
Pail, Utility, CRS, Without Carriage	M8905
Pan, Frying, Tilting, Elect, 30 Gal, Free Standing	K2970
Parallel Bars, Physical Therapy	M8240
Patch Panel, 110 Block/RJ-45, Cat 5E, 48 Port,568A	A0908
Patch Panel, Copper, UTP	A0907
Peeler, Vegetable, 15 Lb. Capacity, Portable	K5200
Peeler, Vegetable, 50 Lb. Capacity, Free Standing	K5100
Pegboard, Glassware, 30x36x6	C0052
Peritoneal Dialysis Unit, Hollow	M4860
Phantom, CT Performance	X9346
Phantom, CT, Head	X9340
Pharmacy Bulk Storage Low Volume	E0665
Pharmacy Dispensing & Storage High Volume	E0687
Pharmacy Dispensing & Storage Medium Volume	E0675
Pharmacy IV Admixture Low Volume	E0668
Pharmacy Manuf & Prepack High Volume	E0686
Pharmacy Manufacturing & Prepack Low Volume	E0666
Pharmacy Offsite Satellite Medium Volume	E0676
Phlebotomy Arm, Wheelchair Accessible	M1411
Photometer, Flame	L4080
Piano, Upright w/Bench	F0090
Pipettor, Micro, 3 Range	L5610
Platform, Exercise, w/Mat	M8245
Platform, Referee, Volleyball w/Pads	G1030
Plotter/Printer, Large Format, Digital	M1845
Polisher, Lens	M6020
Power Supply, 725 W, for LAN Switch	A0915

<b>Nomenclature</b>	<b>JSN</b>
<b>P</b>	
Power Supply, Uninterruptable, Rack Mounted	A0911
Press, Flask, Pneumatic	D4310
Printer, Color Laser, Large	M1835
Printer, Computer	M1825
Printer, Slide, Laboratory	L8305
Prism Set, Square, w/Case	M5715
Processor, Film, 120 Seconds	X5300
Processor, Film, 90 Seconds	X5320
Processor, Film, Dental, Automatic, Table Mounted	X5350
Projector, Multimedia/Data	M0385
Projector, Video	M0440
Proportioner (Blender), Oxygen/Air	M0760
Public Address System	A4005
Pulmonary Function Analyzer, Portable	M0715
Pulpit, Chapel	F0025
Pump, Continuous, Analgesia (PCA)	M4275
Pump, Enteral Feeding	M4270
Pump, Pneumatic Stocking/Cuff	M4280
Pump, Syringe, Infusion	M4250
Pump, Vacuum, Laboratory Oven	L9030
Pump, Volumetric, Infusion, Single Line	M4265
Purifier, Air	L2192

<b>Nomenclature</b>	<b>JSN</b>
<b>R</b>	
Rack And Cage System, Metabolism, 8 Per Unit	V0086
Rack, 2SH, 16x16x26 Chamber	S0190
Rack, 4 Each, Single Cage, Primate	V0008
Rack, Apron/Gloves, Wall Mounted	X3150
Rack, Barbell Weight	G1032
Rack, Chart, Desk/Table Mounted	M1625
Rack, Dumbbell	G1040
Rack, Ferret, 3 Tier, 6 Cages Per Rack	V0072
Rack, Hamster, With 20 Cages	V0084
Rack, Hat / Coat, Wall Mounted	F3230
Rack, Magazine, Wall Mounted	F2300
Rack, Mobile, Refrigerator/Freezer/Transport	K5550
Rack, Mouse, 4/5 Tier, Incl. 20/30 Cages Per Rack	V0070
Rack, Pamphlet, Wall Mounted	F2310

Power Supply, Ophthalmoscope	M5540
Press, Flask, Hydraulic, Single Flask	D4320
Printer, Cassette Label, Laboratory	L8300
Printer, Color, Small	M1832
Printer, Label, Pharmacy	M1830
Printer/Copier/Fax Combination	M1840
Processor, Computed Radiography Plate	X4150
Processor, Film, 150 Seconds	X5310
Processor, Film, Dental	X2040
Projector, Acuity w/Stand, Wall Mounted Screen	M5560
Projector, Overhead	F2225
Prophylaxis Unit, Ultrasonic	D9060
Protein Analysis System	L0200
Pulley, Triplex	M8275
Pulper/Grinder, Water Fed, Freestanding	K3370
Pump, Breast	M2605
Pump, Embalming	L9740
Pump, Intra-Aortic, Balloon	M4811
Pump, Pneumatic Tourniquet	M4285
Pump, Vacuum, Dental Oven	D4360
Pump, Volumetric, Infusion, Multiple Line	M4266
Purification System, Water	L2000

Rack And Cage, Metabolism, 18 Per Unit	V0088
Rack, 2SH, 20x20x38 CHMBR	S0290
Rack, Apron/Gloves, Mobile	X3155
Rack, Bar, Wood, Pipe	T0700
Rack, Cat, 6 Cages Per Rack	V0078
Rack, Crutch, Wall Mounted	A5125
Rack, Excreta Pan	V0125
Rack, Guinea Pig, 15 Cages Per Rack	V0082
Rack, Hat / Coat, Floor Standing	F3235
Rack, Magazine, F/S	F2305
Rack, Mail Bag	F2320
Rack, Mortuary, Mobile, Four Tray	M4671
Rack, Pack, Hot/Cold, Wall Mounted	M8270
Rack, Rabbit, 3 Cages Per Rack	V0076

Nomenclature	JSN		
<b>R</b>		Rack, Rabbit, 6 Cages Per Rack	V0074
Rack, Rodent, 5 or 6 Tier, Including 30 Cages	V0065	Rack, Storage, Cylinder, Gas	M2025
Rack, Storage, Food, CRS	K6260	Rack, Storage, Mobile, Wire, CRS	M2035
Rack, Tray/Pan, Mobile, CRS, Light/Medium Duty	K8500	Rack, Wash, Pan/Utensil	K8200
Rack/Shelving, Mouse, 5 Tier, 25 Cages	V0069	Rack/Shelving, Rodent, 4 or 5 Tier, 20 Cages	V0067
Rad Unit, Computerized Tomography, (CT), HP	X6245	Rad/Fluoro Unit, 65 kW, 12" I.I., 90/15 Table	X6340
Rad/Fluoro Unit, 80 kW, 15" I.I., 90/90 Table, DIG	X6400	Rad/Fluoro Unit, Digital, Mobile, C-Arm	X4890
Rad/Fluoro Unit, Remote, 80 kW, 90/90 Table	X6185	Rad/Fluoro/Tomo Unit, Urologic, Digital	X6535
Radiation-Light Field Analyzer	T0030	Radio Communication System	M4125
Radiographic Unit, 65 kW, Non-Tilt Table	X5700	Radiographic Unit, 80 kW, Chest, Digital	X5100
Radiographic Unit, 80 kW, Non-Tilt Table	X5900	Radiographic Unit, Cephalometric	X5500
Radiographic Unit, Computerized Tomography (CT)	X6240	Radiographic Unit, Dental, Cone Beam, 3-D Imaging	X6510
Radiographic Unit, Dental, Panographic	X6500	Radiographic Unit, Dental, Panographic & Cephalo.	X6505
Radiographic Unit, Dental, Wall Mounted, 15 mA	X6450	Radiographic Unit, Dental, Wall Mounted, 7 mA	X6600
Radiographic Unit, Mammography, Digital	X5430	Radiographic Unit, Mobile, Battery, 100 mA, 100kVp	X4780
Radiographic Unit, Mobile, Digital	X4790	Radiographic/Fluoro Unit, Angio, Biplane, Digital	X6175
Radiographic/Fluoro Unit, Cardiac, 100 kW, Digital	X6190	Radiometer, Laser	T8035
Radiuscope	M5565	Rail System , Utility, Gas and Electric	A1107
Rail, Accessory Mounting, Length As Required	A1132	Rail, Apron, 4.5" H x W x 2" D	D9250
Rail, Apron, 4x24x1	C0035	Rail, Apron, 4x30x1	C0036
Rail, Apron, 4x36x1	C0037	Rail, Apron, 4x42x1	C0038
Rail, Apron, 4x48x1	C0039	Rail, Apron, 4x54x1	C0040
Rail, Apron, 4x60x1	C0041	Rail, MOD, W/MNTD, HX144XD	E1500
Range, w/Oven, Gas	K4700	Reader / Printer, Microfilm	F0915
Reader, Bar Code, Hand Held, With Interface	F2700	Reader, Microfilm	F0910
Rear Hinged Cover, for LAN Rack	A0903	Rear Wire Frame	A0902
Recorder / Player, Digital, Video, DVD	M0430	Recorder, Cassette Tape, Audio	F2050
Recorder, ECG, Long Term, Portable, w/Case	M7735	Recorder, Esophageal Motility, Ambulator	M8655
Recorder, Tape, w/Delayed Audio Feedback	M0010	Recycling System, Formalin	L1946
Refractometer	L1182	Refrigerated Room, Mortuary, 3 Cart	R8200
Refrigerated Room, Mortuary, 4 Cart	R8205	Refrigerated Room, Mortuary, 5 Cart	R8210
Refrigerated Room, Mortuary, 6 Cart	R8215	Refrigerator, 50 Cubic Feet	R7100
Refrigerator, 14 Cubic Feet	R7000	Refrigerator, 2 Swing Doors, Shelves, 40 CUFT	R6110
Refrigerator, 20 Cubic Feet	R7200	Refrigerator, 25 Cubic Feet	R7050
Refrigerator, 45 Cubic Feet	R7400	Refrigerator, 5 CUFT	R6400
Refrigerator, 65 CUFT	R7600	Refrigerator, Bio, Radio/Pharm, Approx. 5 CuFt	R6900
Refrigerator, Biological, 3 Door, 78 CUFT	R6065	Refrigerator, Biological, SS, 2 Door, 40 Cu Ft	R6060



Nomenclature	JSN
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**R**

Refrigerator, Blood Bank, Glass Do, Dr, 25 Cu Ft	R6010
Refrigerator, Lab, SS, 2 Door, 6 Shelves	R6280
Refrigerator, Morgue, 4 Cadaver	R8000
Refrigerator, Passthru, 50 Cubic Feet	R8400
Refrigerator, Prefab, 320 Cubic Feet	R8600
Refrigerator, Rollthru, 75 Cubic Feet	R8470
Refrigerator/Freezer, 2 Door, 10 Cubic Feet	R6800
Refrigerator/Freezer, 40 Cubic Feet	R7300
Refrigerator/Freezer, Biological, SS, 2 Door	R6080
Refrigerator/Freezer, Explosion Proof, 13 Cu Ft	R6180
Relay Rack, Aluminum	A0900
Reprocessor, Renal Dialyzer Cartridge	M4865
Resuscitator, Bag-Mask, Hand Op, Infant	M1110
Retinal Imaging System, Fluorescein/Indocyanine	M6050
Rod, Shower Curtain, 1"Diameter, W/Curtain & Hooks	A5170
Room, Controlled Environment	L7100
Rotator, Mixer	L7330

Refrigerator, Blood Bank, 2 Glass Do, Dr, 48 Cu Ft	R6040
Refrigerator, Blood Bank, Undercounter, Drawer	R6030
Refrigerator, Morgue, 2 Cadaver	R7900
Refrigerator, Morgue, Side Opening, 3 Cadaver	R7950
Refrigerator, Passthru, 75 Cubic Feet	R8420
Refrigerator, Rollthru, 40 Cubic Feet	R8450
Refrigerator, U/C or F/S, 5 Cu Ft	R6200
Refrigerator/Freezer, 20 Cubic Feet	R7250
Refrigerator/Freezer, Biological, 1 Door	R6090
Refrigerator/Freezer, Biological,Upright, 18 Cu Ft	R6070
Regulator, Vacuum	M0765
Repository, Night, With Safe	A6035
Resin Curing Unit, Visible Light	D3565
Resuscitator, Bag-Mask, Hand Operated	M1100
Retinoscope, Streak	M5605
Roller, Dough, Pie, Counter Mounted	K4150
Room, Controlled Environment, Small	L2510
Run, Modular, Stainless Steel	V0105

Nomenclature	JSN
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**S**

Safe, Collection Agent	F3100
Safe, Film, X-Ray, 2 Compartment	X1720
Safelight, Darkroom, Ceiling Mounted	X6660
Sampler, Air Particulate (Pollen)	M0550
Sander, Disk, 12" Wheel	T0740
Saw, Band, Meat Cutting	K5600
Saw, Circular, Woodworking	T0780
Saw, Radial Arm	T7550
Scale, Autopsy	L5218
Scale, In-Bed, 400 Pound Capacity	M4005
Scale, Infant, for Incubator	M4015
Scale, Person Weighing, High Capacity	M4020
Scale, Roll On, Freestanding, 2000 Pound Capacity	M4025
Scale, Sling Type, Digital Read-Out	M4035
Scale, Weighing, Animal, Large	V0025
Scanner, Bone Density, Full Body	X2120
Scanner, Nuclear, SPECT, Dual Head	X9830
Scanner, Ultrasound, General Purpose	X2100

Safe, F/S , Class 5	F3105
Safe, Storage, Radium	X9315
Safelight, Darkroom, Wall or Bench Mounted	X6650
Sandblaster, Complete	D8540
Saw, 10 Inch, Tilting Arbor	T7560
Saw, Band, Woodworking	T0760
Saw, Hack, Endless Blade	T7580
Saw, Scroll, With Stand	T7620
Scale, Dial or Digital, Benchtop, 250 Lb. Capacity	K6805
Scale, Infant, 0-35 Pounds	M4010
Scale, Ingredient, Dial Or Digital	K6800
Scale, Roll On, Built In, 2000 Pound Capacity	A1180
Scale, Sit/Stand	M4030
Scale, Weighing, 300 Pound Capacity	M4040
Scanner System, Ophthalmic, Topographic	X2111
Scanner, Document	M7780
Scanner, Ultrasound, Cardiac (Echo)	X2105
Scanner, Ultrasound, Intravascular	X2107

Nomenclature	JSN	Scanner, Ultrasound, Obstetrical	X2115
<b>S</b>			
Scanner, Ultrasound, Pulsed Doppler	X2110	Scanner, X-Ray Film Digitizer	X4140
Screen, Privacy, Freestanding	A5181	Screen, Confessional, Portable	F0097
Screen, Projection, 144x144, Remote Control	M0400	Screen, Projection, 50 X 50	M0401
Screen, Projection, 70x70	M0410	Screen, Projection, 84x84	M0405
Screen, Projection, Eye Exam	M5720	Screen, X-Ray, Protective, Mobile	X3145
Screening Device, Cystic Fibrosis	L1060	Screening Device, Newborn Hearing	M0031
Scrubber, Floor, Automatic, Rechargeable	M2650	Sealer, Electronic, Blood Bag	M1450
Sealer, Heat, Plastic Bag, w/Motor, Portable	M2700	Seat, Toilet, Child, Fold-Down	P9052
Sensitometer	X9875	Sensor, Dental Imaging System	X6610
Set, Stations Of The Cross	F0070	Set, Statue, Chapel	F0065
Shaker, Platform, Frozen Blood Processing	L8510	Shaker, Reciprocating	L8500
Shaker, Rotating, 12 Standard Tubes	L8520	Shaker, Rotating, 15 Slides	L8540
Sharpener, Blade, Microtome	L9015	Sheeter/Moulder, Dough	K6280
Shelf Unit, Pharmacy, Wall Mtd, 88"Hx24"Wx16"D	E0606	Shelf Unit, Pharmacy, Wall Mtd, 88"Hx30"Wx16"D	E0609
Shelf Unit, Pharmacy, Wall Mtd, 88"Hx48"Wx16"D	E0612	Shelf Unit, Pharmacy, Wall Mtd, 88"Hx48"Wx9"D	E0603
Shelf, 5" Depth, SS, Surface Mounted	A5165	Shelf, 8" Depth, SS, Surface Mounted	A5160
Shelf, Fold Down, Stainless Steel	A5162	Shelf, Utility W/ Mop/Broom Holders, SS, Surf Mntd	A5135
Shelves, Pharmacy, Wall Mtd, 88"Hx48"Wx13"D	E0615	Shelves, Pharmacy, Wall Mtd, Tall, 88"Hx48"Wx16"D	E0618
Shelving Unit For 20 Hamster Cages	V0085	Shelving, File, Open, Patient Records	A1150
Shelving, Storage, 75"H X 36"W X 14"D	M2050	Shelving, Storage, 77hx36wx18d	M2070
Shelving, Storage, Beam Block Tray	M2045	Shelving, Storage, Enclosed	M2075
Shelving, Storage, Movable Aisle, Manual	A1145	Shelving, Storage, Movable Aisle, Powered	A1155
Shelving, Storage, Pallet	M2085	Shelving, Storage, Solid, CRS,w/Adjustable Shelves	M2080
Shelving, Storage, Warehouse	M2090	Shelving, Storage, Wire, CRS, w/Adjustable Shelves	M2055
Shelving, Wire, Aluminum, Mobile	R9600	Shield, L Block, Radium Handling	X9320
Shower Cabinet, Complete	M8002	Shower Trolley System, Complete	M8000
Shower, Patient, Psychiatric	P5350	Shower, Safety, Freestanding, With Eye/Face Wash	P5210
Shower, Single, Hand-Held	P5040	Shredder, Paper Heavy Duty	F2550
Shredder, Paper, Security	F2540	Shutter, Roll, CRS, With Hood	A6135
Sigmoidoscope, Fiberoptic, Therapeutic	M8545	Sigmoidoscope, Video, Therapeutic	M8546
Signal - Differential Amp. Analyzer	T8005	Silver Recovery System, 5 Gallon	X5416
Silver Recovery System, 6 Gallon	X5420	Simulator, Driving, Work Therapy	M8285
Simulator, Therapy, X-Ray	X8501	Sink & Locker, Clean Utility, Wall Mtd, 121" W	E0308
Sink & Locker, Soiled Utility, Wall Mtd, 78"W	E0293	Sink & Storage, Clean Utility, Wall Mtd, 72" W	E0305
Sink & Storage, Soiled Utility, Wall Mtd, 72" W	E0296	Sink & Storage, Soiled Utility, Wall Mtd, 96" W	E0299
Sink Area, Staff Lounge, Wall Mtd, 72" W	E0314	Sink, Cage Washing, SS, Single Compartment, F/S	P6150

Nomenclature	JSN		
<b>S</b>		Sink, Cantilevered, Wall Mtd	E0754
Sink, Cantilevered, Wall Mtd, 24"W x 24"D	E0751	Sink, China, With Plaster Interceptor Trap	P3520
Sink, Cook's, 1 Compartment	K6300	Sink, Cook's, 2 Compartment	K6305
Sink, CRS, 18 Gauge, With Faucet, 11x18x14	D0795	Sink, CRS, 6x12x9	D9872
Sink, CRS, Drop-In, 7.5hx16wx16d or 7.5hx18wx14d	D9880	Sink, Cup, Raceway	L5220
Sink, Epoxy Resin, 10x25x15 ID	CS260	Sink, Epoxy Resin, 11x18x15 ID	CS270
Sink, Flushing Rim, China	P6350	Sink, Lead Lined, With Decay Storage	CS275
Sink, Mop, Molded Stone	P4700	Sink, Pot, Double Compartment, w/Drainboards	K1850
Sink, Pot, Triple Compartment, w/Drainboards	K1860	Sink, Scrub, Double, Automatic	P6990
Sink, Scrub, SS, 1-3 Bay, With Knee Valve	P6980	Sink, Scrub, With Knee Valve, 13.5x22x19	P6950
Sink, Scullery, Triple Compartment	K6660	Sink, Service, Cast Iron	P6500
Sink, Soak, Mobile, 1 Compartment	K6670	Sink, SS, 10x14x10	D0810
Sink, SS, 18 Gauge, 11x14x14	D0791	Sink, SS, Double Compartment, 10x14x16 ID	CS230
Sink, SS, Single Compartment, 10x14x16 ID	CS140	Sink, SS, Single Compartment, 10x19x16 ID	CS150
Sink, SS, Single Compartment, 12x14x16 ID	CS240	Sink, SS, Single Compartment, 12x22x16 ID	CS180
Sink, SS, Single Compartment, 12x28x16 ID	CS200	Sink, SS, Single Compartment, 6x12x9 ID	CS250
Sink, SS, Single Compartment, 7.5x12x12 ID	CS010	Sink, SS, Single Compartment, 7.5x14x14 ID	CS040
Sink, SS, Single Compartment, 7.5x16x16 ID	CS070	Sink, SS, Single Compartment, 7.5x18x14 ID	CS080
Sink, SS, Single Compartment, 7.5x19x16 ID	CS090	Sink, SS, With Faucet, Standpipe	D0800
Sink, SS, Without Faucet, 8x14x10	D0792	Sink, Surgeon's Scrub, Vitreous China	P6900
Sink, Vegetable Preparation, 2 Compartment	K6700	Sink, w/Cabinet, Free Standing, 24"W x 24"D	E0766
Sink, w/Cabinet, Free Standing, 30"W x 24"D	E0769	Sink, w/Cabinet, Free Standing, 48"W x 24"D	E0772
Sink, w/Cabinet, Free Standing, 60"W x 24"D	E0775	Sink/Drainboard, Dishwashing, Triple Bowl	K1800
Slicer, Meat, Table	K6720	Slide Cover, Automated	L8600
Soap Dish, With Bar, SS, Recessed	A5175	Sofa, Upholstered	F0375
Soldering Unit, Precision	D3290	Spectrometer, Atomic Absorption, Double Beam	L7060
Spectrometer, Infrared, Single Beam	L1040	Spectrophotometer, Atomic Absorption	L7070
Spectrophotometer, Atomic Absorption, Computerized	L7080	Spectrophotometer, Fluorescence	L7085
Spectrophotometer, Infrared, Two Beam	L7050	Spectrophotometer, UV/Vis, Basic	L7090
Sphygmomanometer, Aneroid, Wall Mounted	M4100	Spirometer, Diagnostic	M0700
Spirometer, Monitoring, Hand Held	M0705	Spirometer, Therapeutic	M0710
Stacker, Straddle, 127" Lift, 2000 lb Capacity	M2125	Stainer, Immunostaining System	L8590
Stainer, Slide, Automatic, Hematology	L8580	Stainer, Slide, Batch, Histological	L8585
Stand, Basin, CRS, Mobile, Double	M8920	Stand, Basin, CRS, Mobile, Single	M8925
Stand, Bucky, Vertical, Tilt, Automatic	X1405	Stand, Dictionary	F0850
Stand, Injection, Nuclear Medicine	X9805	Stand, Instrument, Ophthalmic	M5730
Stand, IV, Adjustable	M4255	Stand, Jack, Shoe Repair	T0810
Stand, Mayo	M8810	Stand, Mixer, CRS, 2 Shelf, w/Attachment Pole	K4400

Nomenclature	JSN	Stand, Projection	F0835
<b>S</b>			
Stand, Test, Radiological Compliance	T0020	Star Of David, Chapel	F0080
Station, Clean/Dump, Waste, Portable	V0120	Station, Pathology, Gross	L9720
Station, Picking, Pharm, Straight, Wall Mtd, 144"W	E0645	Station, Picking, Pharm, U-Shape, Free Std, 144x72	E0648
Station, Picking, Pharm, U-Shape, Stor, F/S	E0651	Station, Pneumatic Tube System	A6165
Station, Utility / Rack	S9610	Steamer, Stack, 2 Compartments, Gas Boiler	K3600
Stereotactic Surgical System	X4200	Sterilizer, Elec, GV, 1DO, CAB, Small Chamber	S0107
Sterilizer, Elec, VAC, 1DO, CAB, 16x16x26 Chamber	S0127	Sterilizer, Hydrogen Peroxide Gas, 1.75 cu ft Cham	S5500
Sterilizer, Hydrogen Peroxide Gas, 3.5 cu ft Cham	S5505	Sterilizer, Rapid Dry Heat	D0830
Sterilizer, STM, GV, 1DO, CAB, 16x16x26 Chamber	S0105	Sterilizer, STM, GV, 1DO, CAB, 24x36x48 Chamber	S0405
Sterilizer, STM, GV, 1DO, CAB, 24x36x60 Chamber	S0505	Sterilizer, Stm, LAB, 1DO, CAB, 16x16x26 Chamber	S0145
Sterilizer, Stm, VAC, 1DO, CAB, 16x16x26 Chamber	S0125	Sterilizer, Stm, VAC, 1DO, CAB, 20x20x38 Chamber	S0225
Sterilizer, SURG INSTRU & Dressing, 10" DIA CHMBR	S4800	Sterilizer, SURG INSTRU & Dressing, 16X26 CHMBR	S4950
Sterilizer,ELEC,VAC,2DO,RCSD 1WLL, 20x20x38 Cham	S0237	Sterilizer,Stm,GV,1DO,RCSD, 1WLL, 20x20x38 Chamber	S0210
Sterilizer,Stm,GV,2DO,RCSD 2WLL, 20x20x38 Chamber	S0220	Sterilizer,Stm,GV,2DO,RCSD,1WLL, 20x20x38 Chamber	S0215
Sterilizer,Stm,LAB,1DO,RCSD 1WLL, 24x36x48 Chamber	S0450	Sterilizer,Stm,VAC,1DO,RCSD 1WLL,24x36x36 Chamber	S0332
Sterilizer,Stm,VAC,1DO,RCSD 1WLL,24x36x48 Chamber	S0432	Sterilizer,Stm,VAC,1DO,RCSD 1WLL,24x36x60 Chamber	S0530
Sterilizer,Stm,VAC,1DO,RCSD1WLL,F/M, Large Chamber	S9800	Sterilizer,Stm,VAC,1DO,RCSD1WLL,PIT,26x62x42 Cham	S9810
Sterilizer,Stm,VAC,2DO,RCSD 1WLL, 24x36x60 Chamber	S0535	Sterilizer,Stm,VAC,2DO,RCSD 1WLL, Medium Chamber	S0235
Sterilizer,Stm,VAC,2DO,RCSD 2WLL,24x36x48 Chamber	S0442	Sterilizer,Stm,VAC,2DO,RCSD,1WLL,16x16x26 Chamber	S0137
Sterilizer,Stm,VAC,2DO,RCSD2WLL,F/M,26x62x42 Cham	S9815	Sterilizer,Stm,VAC,2DO,RCSD2WLL,PIT,26x62x42 Cham	S9805
Stimulator, Neuromuscular	M8165	Stimulator, Neuromuscular, Interferential	M8171
Stimulator, Neuromuscular, Multi-Channel	M8173	Stimulator, Neuromuscular, Portable	M8170
Stimulator, Transcutaneous Electric Nerve	M8172	Stirrer, Hot Plate, Magnetic	L7300
Stool, Anesthesia, With Back	M8940	Stool, Operating, Dental, Assistant	D3390
Stool, Operating, Dental, Doctor	D3380	Stool, Self Adjusting	F0340
Stool, Step, Retractable Caster	F0350	Stool, Surgeon, Revolving	M5030
Stove, Household, 4 Burner, w/Oven, Electric	K4500	Stretcher, Mobile, CRS, 9 Position	M4655
Stretcher, Mobile, CRS, Tapered Head Section	M4656	Stretcher, MRI Compatible	X9705
Stretcher, Recovery, Labor	M4660	Stretcher, Recovery, Surgical	M4665
Stretcher, Transport, Cadaver	M4650	Suction Apparatus, Dental	D4220
Suction Unit, Endoscopy	M8557	Surfacer, Lens, Cylinder, 2 Spindle, Automatic	M6025
Suspension Unit, Utility, Ceiling, Microsurgery	M8930	Sweeper, Street	T9430

Nomenclature	JSN
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**S**

Switching Module, Desktop, Fast Ethernet	A0916
Switching Module, SM, Gigabit Ethernet Server	A0918
System, Esophageal Motility Recording	M8650
System, Reverse Osmosis, Water	M4871
System, Stress Exercise, w/Treadmill	M8185
System, Uptake, Thyroid, Mobile	X9500

Nomenclature	JSN
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**T**

Tabernacle, Chapel	F0055
Table, Autopsy, Stationary-Elevating	L9712
Table, Autopsy/Dissecting, Tank, CRS	L9710
Table, Balance, Marble	M1240
Table, Breast Biopsy, Floating Top	X5440
Table, Chiropractic	M9045
Table, Computer, Medium Size	F0700
Table, Computer, With Print Shelf	F0710
Table, Cook's, w/Pan Rack, 96x36x36	K8190
Table, Cutting, Meat	K7300
Table, Dining	F0795
Table, Exam, Orthopedic	M9055
Table, Examination, Proctology, Electro/Hydraulic	M9065
Table, Examination/Treatment, Animal, CRS,33x20x72	V0015
Table, Examination/Treatment, Wood	M8300
Table, Inspection, Linen	F0800
Table, Instrument, Straddle	M8805
Table, Instrument/Dressing, CRS	M8820
Table, Instrument/Dressing, Mobile	M8830
Table, Microscope, 1-2 Person	L0090
Table, Minor Surgery, Pedestal, 4 Section, Mobile	M9060
Table, Multiple Instrument, Ophthalmic	M5027
Table, Occasional, Lamp	F0740
Table, Office, Round	F0820
Table, Operating, Fracture, Orthopedic	M9075
Table, Operating, Remote Control	M9095
Table, Operating, Veterinary, Hydraulic	V0030
Table, Ping Pong, Folding	F0815

Switch, Local Area Network (LAN)	A0913
Switching Module, MM Fiber,Gigabit Ethernet Server	A0917
System, Camera, Gamma, Mobile	X9810
System, Phacofragmentation	M5740
System, Reverse Osmosis, Water, Mobile	M4870
System, Thermoluminescence Dosimetry	X9850
System, Vacuum Forming	T1510

Table, Autopsy, Mbl, w/Stationary Service Center	L9715
Table, Autopsy, Stationary-Fixed-Height	L9711
Table, Bakers, w/Shelf	K7180
Table, Breast Biopsy	X5445
Table, Child's	F0760
Table, Coffee	F0735
Table, Computer, Small	F0705
Table, Conference, Wood	F0755
Table, Cook's, w/Pan Rack, 96x72x36	K8150
Table, Diaper Changing, Wall Mounted	A4995
Table, Drafting	F0745
Table, Exam, Pediatric, With Scale	M9020
Table, Examination, Treatment, Electro/Hydraulic	M9066
Table, Examination/Treatment, With Cabinet	M9025
Table, Food Preparation, CRS, Mobile	K7250
Table, Instrument, Ophthalmic, Adjustable	M5025
Table, Instrument/Dressing, Angular	M8815
Table, Instrument/Dressing, CRS, approx. 36x20x34	M8825
Table, Machine, CRS	K7400
Table, Microscope, Teaching, 3-5 Person	L0095
Table, Mobile	F0860
Table, Occasional, Executive, Wood	F0725
Table, Office, (size as required)	F0750
Table, Operating, 5 or 6 Section, Trauma	M9110
Table, Operating, Pedestal, 5 Section	M9080
Table, Operating, Spinal	M9115
Table, Overbed	M7040
Table, Pool	F0810

Nomenclature	JSN	Table, Procedure, Urological	M9100
<i>T</i>			
Table, Process, Adj Height, 10 Drawer, 60"W x 24"D	E0712	Table, Process, Adj Height, 10 Drawer, 72"W x 36"D	E0721
Table, Process, Adj Height, 15 Drawer, 72"W x 24"D	E0718	Table, Process, Adj Height, 5 Drawer, 48"W x 24"D	E0703
Table, Process, Adj Height, 5 Drawer, 60"W x 24"D	E0706	Table, Process, Adj Height, 9 Drawer	E0715
Table, Process, Adj Height, Mbl, 10 Dr, 48"Wx30"D	E0709	Table, Sacrament	F0060
Table, Tilt	M8310	Table, Traction, Physical Therapy	M8315
Table, Treatment, Hi/Lo	M8320	Table, Treatment/Casting, Heavy Duty	M9012
Table, Typing, Mobile	F0855	Table, Work, 2 Drawer	F0775
Table, Work, 60W x 30D	F0780	Table, Work, 60W x 48D	F0790
Table, Work, Adult, Stand-In	T0970	Table, Work, Stainless Steel	K1910
Table, Work, Standup	F0827	Table, Work, w/Storage, Pharm, Wall Mtd, 48"W	E0630
Table, Writing	F0720	Tabletop, Decontamination	M4657
Tank Assembly, Boilout	D0750	Tank Assembly, Boilout/Curing, Double	D0755
Tank Assembly, Curing	D0753	Tank Assembly, Washout/Boilout	D0840
Telecommunication Outlet	A1010	Telemetry System, ECG	M7806
Telemetry System, ECG, Ambulatory, Multi-Channel	M4880	Telephone, Desk, 1 Line	A1011
Telephone, Desk, Multiple Line	A1015	Telephone, Desk, With Speaker	A1016
Telephone, Wall Mounted, 1 Line	A1012	Telephone, Wall Mounted, 1 Line, With Speaker	A1014
Telephone, Wall Mounted, Multi-Line, Cordless	A1019	Telephone, Wall Mounted, Multi-Line, With Speaker	A1017
Telephone, Wall Mounted, Multiple Line	A1013	Telephone, Wall Mounted, Waterproof	A1018
Television, Color, 20" Diagonal	M0500	Television, Color, 26", w/stand	F2280
Television, Color, Bedside	M0505	Television, Flat Screen	M0506
Television, HDTV, Large Screen, 60"	M0512	Television, Plasma	M0515
Tempering Unit, Heat, Lens	M6035	Tenderizer, Meat, Electric	K8230
Tent, Mist, Aerosol or Oxygen	M1000	Test Set, Vision, Worth, Binocular	M5595
Tester, Visual Acuity, Video/Microprocessor Based	M5562	Therapy Feedback Unit	M8175
Therapy Unit, Hydroculator	M8120	Thermometer, Electronic	M7910
Tissue Processor, Automatic, 2 Level	L9020	Tissue Processor, Electron Microscopy	L9022
Tissue Processor, Vacuum	L0160	Toaster, Conveyor, 1000 Slices/Hr, Gas	K8410
Toaster, Conveyor, 480 Slices/Hr, Electric	K8300	Toaster, Conveyor, 600 Slices/Hr, Electric	K8400
Toaster, Pop-Up, 4 Slice, Electric	K8250	Toilet, Wall Hung, Siphon Jet	P9050
Toilet, Wall Hung, Siphon Jet, Psychiatric	P9400	Tonometer, Applanation	M5580
Tonometer, Noncontact	M5575	Tools, Woodworking, With Cabinet	T9200
Top, Crib, Safety	M7020	Torch, Casting/Soldering, Dental	D8555
Torch, Welding/Cutting, W/Ac	T9100	Track, Cubicle, Surface Mounted, With Curtain	A5180
Track, Drapery, Ceil/Wall Mntd, Sngl Channel Cord	A5185	Track, IV, Ceiling Mounted, 4 Foot	A1170

<b>Nomenclature</b>	<b>JSN</b>
<b><i>T</i></b>	
Track, IV, Oval, Ceiling Mounted, 4' x 7'	A1160
Traction Unit, Portable	M8325
Transilluminator, Neonatal	M0825
Transport Cart, Meal Tray, 3 Door, Standard Height	K1250
Transport Cart, Meal Tray, Low Profile	K8480
Transporter, Locker, Supply, 27"W x 25"D	E0921
Trap, Plaster, Small	P7650
Treadmill, Electric	M8330
Treatment System, Occup/Phys Ther, Computer Assist	M8290
Treatment, Sink, Workcenter, Wall Mtd, 120" W	E0272
Trimmer, Model, Dental, Dual Wheel	D9051
Truck, Hydraulic Lift, Electric	M2130
Tub/Shower, Combination, Pediatric	P1060
Tympanograph, w/X-Y Recorder	M0015

<b>Nomenclature</b>	<b>JSN</b>
<b><i>U</i></b>	
Ultracentrifuge	L1770
Ultrasonic Unit, Patient Treatment	M8202
Ultrasound/Neuromuscular Stimulation Combo Unit	M8174
Uninterruptible Power Supply, Three Phase	A6200
Urinal, Wall Hung	P8150
Urn, Coffee, 2 Section, 3 Gallons Each, Electric	K8670
Urodynamic Measurement System w/Video	M4800
Utility Center, Plumbing Connection	P8710

<b>Nomenclature</b>	<b>JSN</b>
<b><i>V</i></b>	
Vacuum, Wet/Dry, HEPA Filtration	M2600
Valve, Control, Water	D9055
Valve, Mixing, Thermostatic	P2450
Valve, Water, Foot, With Faucet	D0811
Ventilator, High Frequency, Adult	M0915
Ventilator, High Frequency, Transport	M0920
Ventilator, ICU, Neonatal/Pediatric	M0930
Ventilator, Transport	M0940
Vibrator, Dental, Standard Duty	D8960

Track, IV, Ceiling Mounted, 7 Foot	A1165
Traction Unit, Hydraulic, Low Back	M8326
Transcription Unit, Standalone	F2455
Transport Cart, Meal Tray, 2 Door, Standard Height	K1280
Transport Cart, Meal Tray, Heated, Large	K1240
Transport Cart, Meal Tray, w/Beverages	K1260
Transporter, Rack, Horizontal, Automatic	S2310
Tray, Body, Fiberglass or Plastic	M4670
Treadmill, Weight Bearing System	M8331
Treatment, Sink, Workcenter, Cart, Wall Mtd, 105"W	E0275
Trimmer, Model, Dental, 1/4 HP	D9050
Truck, Hand, 2 Wheel	M2115
Truck, Platform, 4 Wheel	M2120
TV/DVD Combination	M0510
Typewriter, Electric	M1850

Ultrasonic Treatment Unit	M8200
Ultrasonic Unit, Treatment	M8201
Uninterruptible Power Supply, Single Phase	A6210
Unit, Exam, Eye, w/Motor Chair, Phoropter	M5600
Urn, Coffee, 2 Section, 10-15 Gallons Ea, Electric	K9140
Urn, Coffee, 2 Sections, 6 Gallons Each, Electric	K8920
Utility Center, Dental, Wall or Floor Mounted	D7090
Valve, Air, Needle Control	D9056
Valve, Gas, Needle Control	D9057
Valve, Rinse, Bedpan, With Disinfectant Injector	P1150
Vault, With Day Gate, Built In	A1175
Ventilator, High Frequency, Infant	M0910
Ventilator, ICU, Adult	M0925
Ventilator, Portable	M0935
Vibrator, Dental, Heavy Duty	D8950
Video Teleconferencing System	M0507



<b>Nomenclature</b>	<b>JSN</b>	View Box, RH Typing	L4300
<b>V</b>			
Viewer, Spot, High Intensity	X4390	Viscometer	L7500
Vise, Bench/Pipe, Swivel Base, 5 Inch Jaw	T9420	Vise, Machinists', Swivel Base	T9400

<b>Nomenclature</b>	<b>JSN</b>		
<b>W</b>			
Wardrobe, Patient Clothing	F0555	Wardrobe, Television	F0560
Wardrobe, Vestment, Built In	F0096	Warmer, Blood	M8950
Warmer, Blood, High Volume	M8970	Warmer, Infant, Mobile	M0820
Warmer, Slide	L4360	Warmer, Spectacle, Plastic	M5735
Warming Unit, Patient, Automatic/Manual, Air	M4816	Washer, Cart & Utensil, 2 DO, PIT MNTD, RCSD 2 WLL	S3185
Washer, Cart, Automatic, Electric And Steam	K9600	Washer, Clothes, Automatic	M2300
Washer, Fiber Scope	S2627	Washer, Garbage Can, Pedestal, Steam	K9750
Washer, Labware, Electric, Under Counter	L3365	Washer, Labware, Steam	L3160
Washer, Multi-Chamber (4), Automated	S0910	Washer, Multi-Chamber (5), Automated	S0905
Washer, Pipette, Automatic	L3190	Washer, Pot/Pan, Electric	K9760
Washer, Pot/Pan, Steam And Electric	K9770	Washer, Pressure w/Sanitizer	K9300
Washer, Pressure, Mobile w/Sanitizer	K1350	Washer, Pressure, Veterinary, Hot Water	V0045
Washer, Tray, Automatic Stacking, Electric	K9450	Washer/Disinfector, Dental	S0965
Washer/Disinfector, STM, 1DO, CAB, 23X19X24 Cham	S0925	Washer/Disinfector, STM, 1DO, CAB, 26X24X24 Cham	S0920
Washer/Disinfector,STM,1DO,RCSD1WLL,23X19X2 4 Cham	S0930	Washer/Disinfector,STM,1DO,RSCD1WLL,26X24X2 4 Cham	S0940
Washer/Disinfector,STM,2DO,RCSD1WLL,23X19X2 4 Cham	S0915	Washer/Disinfector,STM,2DO,RCSD1WLL,26X24X2 4 Cham	S0960
Washer/Disinfector,STM,2DO,RCSD1WLL,LDG/UNL DG STA	S0955	Washer/Pasteurizer, Vertical Rotation, Combination	S2625
Washer/Sanitizer, Cage, Large	V0060	Washer/Sanitizer, Cage, Steam	V0055
Waste Disposal Unit, Sharps	A5108	Waste Disposal Unit, Sharps w/Glove Dispenser	A5106
Waste Receptacle, 24 GAL	F2017	Waste Receptacle, 40 GAL	F2016
Water Closet, Lavatory, Combination, Module	P9150	Wattmeter, Ultrasonic	T8055
Weight Set, Calibration, 1 mg to 100 gm	M1235	Weight Set, Calibration, 100 gm to 1 kg	M1230
Weight Set, Exercise, Barbell Plate	G1036	Weight Set, Exercise, Dumbbell	G1037
Welder, Arc	T9300	Welder, PVC Blood Tubing, Sterile Process	L1112
Welder, Tack, Orthodontic	D2535	Wheel, Kick, Potter's	T0960
Wheel, Potters	M8265	Wheelchair, MRI	X9910
Wheelchair, Patient Transport, Folding	M4705	Whirlpool, Arm, Pedestal Mounted	M8035
Whirlpool, Extremity, Floor Mounted	M8040	Whirlpool, Extremity, Mobile, Large	M8045
Whirlpool, Full Body, Mobile	M8060	Whirlpool, Leg, CRS, Floor Mounted	M8050
Whirlpool, Leg, Floor Mounted	M8055	Whirlpool, Mobile, Extremity, Medium	M8030
Whiteboard / Projection Screen, Cabinet	F3045	Whiteboard, Dry Erase	F3050



Nomenclature	JSN	Whiteboard, Projection Screen Combination	F3060
<i>W</i>			
Whiteboard, With Sliding Panels.	F3055	Whiteboard/Bulletin Board, Combination	F3065
Window, Observation, One Way	A5120	Work Station, Computer, Retractable, Wall Mounted	M1802
Workbench, 2 Drawer	T0600	Workbench, Adjustable Height, Hydraulic	T0965
Workbench, Electric, Pedestal Base	T0801	Workbench, Fabrication/Maintenance	M5020
Workbench, Laminar Flow, Mobile, 4 Feet	V0130	Workcenter, Computer, Free Standing, 48" W	E0042
Workcenter, Computer, Free Standing, 60" W	E0045	Workcenter, Computer, Free Standing, 72" W	E0048
Workcenter, Med Prep, w/Sink, Wall Mtd, 117"W	E0287	Workcenter, Trauma, w/Sink, Wall Mtd, 171" W	E0281
Workstation Blood Bank/Serology Lab, Small	E0584	Workstation, Blood Bank Lab, Medium	E0595
Workstation, Chemistry Lab, Medium	E0589	Workstation, Chemistry Lab, Minimal	E0570
Workstation, Chemistry Lab, Small	E0579	Workstation, Computer, Enclosed, With Lock	F0690
Workstation, Computer, Open	F0695	Workstation, Corner w/Peds, Free Standing, 72x72	E0087
Workstation, Corner Work Surf, Free Stand, 72x72	E0084	Workstation, Corner Work Surf, Free Stand, 72x96	E0099
Workstation, Corner Work Surface, Wall Mtd, 72x48	E0051	Workstation, Corner Work Surface, Wall Mtd, 72x72	E0066
Workstation, Corner Work Surface, Wall Mtd, 72x96	E0072	Workstation, Dental Lab, Acrylic Processing	D0950
Workstation, Dental Lab, Casting	D0930	Workstation, Dental Lab, Ceramic, Modular	D0915
Workstation, Dental Lab, Die Trimming	D0975	Workstation, Dental Lab, Equipment Bench	D0940
Workstation, Dental Lab, Floor Standing	D0920	Workstation, Dental Lab, Four Station	D0905
Workstation, Dental Lab, Investment	D0935	Workstation, Dental Lab, Metal Grinding	D0910
Workstation, Dental Lab, Microblasting	D0942	Workstation, Dental Lab, Plaster	D0960
Workstation, Dental Lab, Polishing, 2 Station	D0970	Workstation, Dental Lab, Polishing, Single	D0980
Workstation, Dental Lab, Receiving	D0900	Workstation, Dental Lab, Surveying / Milling	D0945
Workstation, Endoscopy Video Documentation	M8600	Workstation, Hematology Lab, Medium	E0591
Workstation, Hematology Lab, Minimal	E0572	Workstation, Hematology Lab, Small	E0581
Workstation, Histopathology Lab, Medium	E0593	Workstation, L-Shaped w/Files, Free Stand, 72x120	E0102
Workstation, L-Shaped w/Peninsula, Free Std, 78x72	E0078	Workstation, L-Shaped w/Peninsula, Wall Mtd, 72x72	E0063
Workstation, L-Shaped w/Table, Wall Mounted, 72x60	E0057	Workstation, L-Shaped, Free Standing, 72x72	E0090
Workstation, L-Shaped, Freestanding, 72x48	E0075	Workstation, L-Shaped, Wall & Panel Mounted, 72x90	E0069
Workstation, L-Shaped, Wall Mounted, 72x60	E0054	Workstation, L-Shaped, Wall Mounted, 72x72	E0060
Workstation, L-Transaction 48, Free Stand, 96x72	E0093	Workstation, L-Transaction 72, Free Stand, 72x96	E0096
Workstation, L-Transaction 72, Free Std, 72x72	E0081	Workstation, Microbiology Lab, Medium	E0594
Workstation, Microbiology Lab, Small	E0583	Workstation, Shipping/Receiving Lab, Medium	E0592
Workstation, Shipping/Receiving Lab, Minimal	E0573	Workstation, Shipping/Receiving Lab, Small	E0582
Workstation, Straight, Dbl Sided, Free Std, 75" W	E0126	Workstation, Straight, Free Standing, 48" W	E0117
Workstation, Straight, Free Standing, 60" W	E0120	Workstation, Straight, Free Standing, 72" W	E0123
Workstation, Tech, Dental, Lab, Single Station	D0904	Workstation, Urinalysis Lab, Medium	E0590

<b>Nomenclature</b>	<b>JSN</b>		
<i>W</i>			
Workstation, Urinalysis Lab, Small	E0580	Workstation, Urinalysis Lab, Minimal	E0571
Workstation, U-Shaped, Free Standing, 108x72	E0108	Workstation, U-Shaped Peninsula, Free Stand, 72x96	E0114
Workstation, U-Transaction 72, Free Stand, 96x72	E0105	Workstation, U-Transact 72 w/Cab, Free Std, 72x84	E0111
Worksurface, Computer, O/H Cab, Wall Mtd, 48" W	E0222	Workstation. Microbiology Lab, Minimal	E0574
Worksurface, Computer, O/H Cab, Wall Mtd, 60" W	E0224	Worksurface, Computer, O/H Cab, Wall Mtd, 72" W	E0226
Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 30" W	E0208	Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 24" W	E0204
Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 60" W	E0216	Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 48" W	E0212
Worksurface, w/Overhead Cab, Wall Mtd, 24" W	E0202	Worksurface, w/Overhd Cab & Drwrs, Wall Mtd, 72" W	E0220
Worksurface, w/Overhead Cab, Wall Mtd, 48" W	E0210	Worksurface, w/Overhead Cab, Wall Mtd, 30" W	E0206
Worksurface, w/Overhead Cab, Wall Mtd, 72" W	E0218	Worksurface, w/Overhead Cab, Wall Mtd, 60" W	E0214

# Appendix C

## Abbreviations

Please note this list is ordered alphabetically and flows across then down.

Short	Description
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°

° Degrees

Short	Description
-------	-------------

2

2RCSD Two Wall Recessed

Short	Description
-------	-------------

**A**

A Angstrom

AC Alternating Current

AIDS Acquired Immune Deficiency Syndrome

AMPS Amperes

ANGIO Angiography/Angiographic

ASSY Assembly

ATT Attached/Attachment(s)

AUTO Automatic

Short	Description
-------	-------------

**B**

BAC Bacteriological

BIO Biological

BNCH Bench

BTU British Thermal Units

Short	Description
-------	-------------

**C**

C Centigrade/Celsius

CAB Cabinet

CAP Capacity

CATH Catherization

CCTV Closed Circuit Television

CEIL Ceiling

CF Complement Fixaton

CH Channel

CHOC Chocolate

CMPT Compartment

CMRA Camera

CNTR Center

CO2 Carbon Dioxide

COMB Combination

COMPAT Compatible

CRM Corrosion Resistant Metal

CRT Cathode Ray Tube

ABDOM Abdominal/abdomen

ADJ Adjustable

AL Aluminum

ANES Anesthesia

AR As Required

ASTM American Society for Testing and Materials

AUDIO Audiometric/Audiometer

BEV Beverage

BKSPLSH Backsplash

BSE Base

C/ Central or building Supplied

CAL Calibration

CARB Carbonated

CC Cubic Centimeter

CCU Coronary Care Unit

CEPH Cephalometric

CFM Cubic Feet Per Minute

CHMBR Chamber

CL Chlorine

CMPTR Computer

CNR Corner

Co Cobalt

COLL Collector

COMP Compressor

CONT Continuous

CRS Corrosion Resistant Steel

CS Case

Short	Description
<b>C</b>	
CSH	Closed Shelf
CT	Computerized Tomography
CUFT	Cubic Foot
CYL	Cylinder

Short	Description
<b>D</b>	
D	Depth/Deep
DC	Direct Current
DIA	Diameter
DIV	Division
DO	Door
DR	Drawer

Short	Description
<b>E</b>	
E	Electron
ECG	Electrocardiograph/Electrocardiogram
EIA	Enzyme Immunoassay
ENT	Ears, Nose and Throat
ETO	Ethylene Oxide

Short	Description
<b>F</b>	
F	Fahrenheit
FDR	File Drawer
FG	Fiber Glass
FLR	Floor
FNT	Front
FR-DTGS	Fast Recovery Deuterated Triglycerine Sulfate
FT	Foot/Feet

Short	Description
<b>G</b>	
GAL	Gallon
GDO	Glazed Door
GPH	Gallons Per Hour
GV	Gravity

Short	Description
<b>H</b>	
H2SO4	Sulfuric Acid
HCO	Hydrogen Ion Activity or Hemoglobin Measurements
HD	Head
HDR	Half Drawer

CSF Cerebrospinal Fluid

CSTRS Casters

CTR Counter

CUYD Cubic Yard

DBL Double

DEPMEDS Deployable Medical systems

DISINFECT Disinfectant

DNA Deoxyribonucleic Acid

DPM Drops Per Minute

DRNBD Drainboard

EA Each

EEG Electroencephalogram

ELEC Electrical/Electric

EP Explosion Proof

EX Executive

F/S Floor Standing

FED SPEC NO Federal Specification Number

FGC Fiber Glass Cement

FLUOR Fluorescent

FPM Feet Per Minute

FREQ Frequency

GD Garbage Disposal

GM Gram

GPM Gallons Per Minute

HCL Hydrochloric Acid

HCT Hematocrit

HDO Half Door

HEPA High Efficiency Particulate Air

Short	Description
<b><i>H</i></b>	
Hgb	Hemoglobin
HP	Horsepower
HT	Height/High
HTR	Heater
HYD	Hydraulic

Short	Description
<b><i>I</i></b>	
ICU	Intensive Care Unit
IN	Inch
INJ	Injector, Injection, Injected
IPS	International Pipe Standard
IV	Intravenous

Short	Description
<b><i>K</i></b>	
K	Thousand/Potassium
KG	Kilogram

Short	Description
<b><i>L</i></b>	
L	Length
LAT	Lateral
LC	Liquid Chromatography
LDO	Lower Door
LFILE	Lateral File
LP	Lamp
LT	Light

Short	Description
<b><i>M</i></b>	
MA	Milliampere
MAX	Maximum
MCV	Mean Corpuscular Volume
MED	Medical
mEq/L	Milliequivalent Per Liter
mg	Milligram
min	Minute
ML	Milliliter
mmHg	Millimeters of Mercury
MNFLDS	Manifolds
MNTRNG	Monitoring
MORT	Mortuary
MSN	Military Specification Number

Hg	Mercury
HORIZ	Horizontal
HR	Hour
HTD	Heated
HVY DTY	Heavy duty
HZ	Hertz
ID	Inside Dimension
INDIVL	Individual
INSTRU	Instrument
ISE	Ion Selective electrode
KEYBD	Keyboard
KV	Kilovolt
LAB	Laboratory
LB	Pound
LDG	Loading
LED	Light Emitting Diode
LiTa	Lithium - Tantalate
LPM	Liters Per Minute
LVLS	Levels
MACH	Machine
MBL	Mobile
MECH	Mechanical
mEq	Milliequivalent
MEV	Millio Electron Volts
mg/dl	Milligrams per Deciliter
MKR BD	Marker Board
MM	Millimeter
mmo1/1	Millimol Per Liter
MNTD	Mounted
MOD	Modular
MRI	Magnetic Resonance Imaging
MTR	Motor

Short	Description
-------	-------------

***M***

MV	Megavolt
----	----------

Short	Description
-------	-------------

***N***

NA	Sodium
----	--------

NARC	Narcotics
------	-----------

nm	Nanometer
----	-----------

NP	Neuropsychiatric
----	------------------

Short	Description
-------	-------------

***O***

OD	Outside Diameter/Optical Density
----	----------------------------------

ohm/cm	Ohm Per Centimeter
--------	--------------------

ORTHO	Orthopedic
-------	------------

Short	Description
-------	-------------

***P***

P/H	Panel Hung
-----	------------

PANO	Panographic
------	-------------

PBD	Pull board
-----	------------

PCO2	Partial Pressure of Carbon Dioxide
------	------------------------------------

PER	Person
-----	--------

PHARM	Pharmacy
-------	----------

PNL	Panel
-----	-------

PO2	Partial Pressure of Oxygen
-----	----------------------------

PREPN	Preparation
-------	-------------

PRIV	Privacy/Private
------	-----------------

PSIG	Pounds Per Square Inch Gauge
------	------------------------------

PTBL	Portable
------	----------

PWRD	Powered
------	---------

Short	Description
-------	-------------

***R***

R/F	Radiographic/Fluoroscopic
-----	---------------------------

RCD	Record
-----	--------

REF	Refrigerated
-----	--------------

REQ	Require/d
-----	-----------

RF	Radio Frequency
----	-----------------

RM	Room
----	------

RPM	Revolutions/Rotation Per Minute
-----	---------------------------------

Short	Description
-------	-------------

***S***

SCRN	Screen
------	--------

secs	Seconds
------	---------

MULT

Multiple

NA/K/Li

Sodium Potassium Lithium

ng

Nanograms

NOM

Nominal

NPT

National Pipe Thread

OH

Overhead

OmmHG

Oxygen Millimeters of Mercury

OT

Occupational Therapy

P/THRU

Pass Through

PAR

Parallel

PC

Personal Computer

PED

Pedestal

PH

Phosphorous

PL

Place

PNT

Patient

PREFAB

Prefabricated

PREVAC

Prevacuum

PSI

Pounds Per Square Inch

PT

Physical Therapy

PTT

Prothrombin Time Test

RBC

Red Blood Count

RCSD

Recessed

REFR

Refrigerator

RESP

Respiratory

RIA

Radioimmunoassay

ROT

Rotating

RR

Rear

SDO

Sliding Door

SECT

Section

Short	Description
<b>S</b>	
SENS	Sensitivity
SF	Square Foot
SH	Shelf (ves)
SLDG	Sliding
SNGL	Single
SPEC	Special
SS	Stainless Steel
STA	Station
STK	Stack
STM	Steam
STOR	Storage
SUR	Surface
SUSP	Suspension

Short	Description
<b>T</b>	
TBL	Table
TEMP	Temperature
TOMO	Tomography/Tomographic
TRANS	Transportable
TRK	Track
TV	Television

Short	Description
<b>U</b>	
U/C	Undercounter
UNHTD	Unheated
UPRIGHT	Upright
UV	Ultraviolet

Short	Description
<b>V</b>	
V	Volts
VAR	Variable
VERT	Vertical
VOL	Volume

Short	Description
<b>W</b>	
W	Width/Watts/Wide
W/H	Wall Hung
W/O	Without
WBC	White Blood Count
WKI	Walk In

SECY	Secretary/Secretarial
SER	Service
SGDO	Sliding Glass Door
SL	Slice
SMPLS	Samples
SPD	Speed
SQ	Squares
SSH	Sliding Shelf
STAT	Immediate
STL	Stool
STND	Stand
SUC	Suction
SURG	Surgical
SWG	Swing, Swinging

TBLWR	Tableware
TLC	Thin Layer Chromatography
TPL	Triple
TREAT	Treatment
TST	Test

UL	Underwriter's Laboratories, Inc.
UPHD	Upholstery/Upholstered
UT	Utility/Utilities

VAC	Vacuum, Volts AC
VDRL	Venereal Disease Research Laboratory
VIS/UV	Visible/Ultraviolet

W/	With
W/H CTR	Wall Hung or Counter Mounted
W/P/H	Wall or Panel Hung
WCP	Watercolor Pen
WKSUR	Work Surface



Short	Description
<i>W</i>	
WRK	Work
WSH	Writing Shelf

WLL	Wall
WRST CNTRL	Wrist Control

Short	Description
<i>X</i>	
X	Powers of magnification

Short	Description
<i>Y</i>	
YD	Yard

# Appendix D

## Distribution

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