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> MIL-STD-1691F 1_JUNE 1994 SUPERSEDING MIL-STD-1691E 1 March 1991

MILITARY STANDARD

CONSTRUCTION AND MATERIAL SCHEDULE FOR MILITARY MEDICAL AND DENTAL FACILITIES





FOREWORD

- 1. This Military Standard is approved for use by all Departments and Agencies of the Department of Defense.
- 2. Beneficial comments (recommendations, additions, deletions) and any pertinent data which may be of use in improving this document should be addressed to: Commanding Officer, Chesapeake Division, Naval Facilities Engineering Command, Code 09MD, Building 212, 901 M St SE, Washington, DC 20374-5018 by using the self-addressed Standardization Document Improvement Proposal (DD Form 1426) appearing at the end of this document or by letter.
- 3. 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.
- 4. 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 MILSPEC MIL-C-29240 Casework Moveable and Modular for Hospital Laboratories and Pharmacies, MILSPEC MIL-C-29241 Material Handling Units for Medical Facilities, MILSPEC MIL-F-28687 Frame, Mobile, Hospital Laboratories and Pharmacies, Military Guide Spec 11704, and other specifications as directed by the design agency.
- 5. 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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1. SCOPE

- 1.1 <u>Scope and purpose</u>. This standard establishes a definite demarcation between the various elements involved in the planning, funding, construction, and funding of the medical and dental facilities of the Armed Services, the Department of Veterans Affairs, the United States Public Health Service (USPHS) and other using agencies. This standard provides a uniform basis upon which the Medical Services can identify items of construction and material and fix logistical and financial responsibility in an identical manner.
- 1.2 <u>Application</u>. 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 appropriation funds, other procurement (investment equipment) organizational maintenance funds, and departmental operation funds of the using service or agency.

2. APPLICABLE DOCUMENTS

This section is not applicable to this standard.

3. DEFINITIONS

- 3.1 <u>General</u>. As used in this standard for the schedule of items, the following definitions pertain to:
 - a. Fixed fastened to walls, floors or ceiling, or to steam, gas, plumbing, electrical power, sensor lines in a permanent manner.
 - b. Portable movable, including that equipment which is attached to utility lines 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.
- 3.2 <u>Schedule terms</u>. 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 Furnishing
 - 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
 - W War Readiness Materials

NSN National Stock Number as used in the Federal Supply System

Nomenclature Name of item.

CAT Category of Logistical Responsibility.

- A Contractor furnished and installed from construction funds (Construction Appropriations/Medical Construction Appropriations).
- B Government furnished from using service operating funds other than construction and installed by contractor from construction funds (Construction Appropriations/Medical Construction Appropriations).

C	Government furnished and	l installed from existing assets
	or from funds other than	construction.

- D 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 Government furnished and contractor installed from Construction Appropriation/Medical Construction Appropriations funds. (Procurement may be delayed until the latest date feasible that will not interfere with project completion. This will provide the latest model of equipment at the time it is needed.)
- F.... Government furnished and Government (vendor) installed from Construction Appropriation/Medical Construction Appropriations funds. (Procurement may be delayed until the latest date feasible that will not interfere with project completion. This will provide the latest model of equipment at the time it is needed.)
- G Government furnished and installed equipment requiring special funding (not MILCON or project specific OM or OP dollars) and may require other justification and approvals.
- 3.3 <u>Abbreviations</u>. Abbreviations as used in this standard are defined as follows:

2RCSD	Two Wall Recessed
A	Angstrom
ABDOM	Abdominal/Abdomen
AC	Alternating Current
ADJ	Adjustable
AIDS	Acquired Immune Deficiency Syndrome
Al	Aluminum
AMPS	Amperes
ANES	Anesthesia
ANGIO	Angiography/angiographic
AR	As Required
ASSY	Assembly
ASTM	American Society for Testing and Materials
ATT	Attached/Attachment(s)
AUDIO	Audiometric/Audiometer
AUTO	Automatic
BAC	Bacteriological
BEV	Beverage
BIO	Biological
BKSPLSH	Backsplash

BNCH Bench
BSE Base

BTU British Thermal Units

C Centigrade/Celsius

C/ Central or Building Supplied

CAB Cabinet
CAL Calibration
CAP Capacity
CARB Carbonated
CATH Catheterization
cc Cubic Centimeter

CCTV Closed Circuit Television

CCU Cornary Care Unit

CEIL Ceiling

CEPH Cephalometric

CF Complement Fixation
CFM Cubic Feet Per Minute

Channel CH Chamber CHMBR Chocolate CHOC Cl Chlorine Compartment CMPT Computer **CMPTR** Camera CMRA Corner CNR Center CNTR Cobalt Co

CO2 Carbon Dioxide
COLL Collector
COMB Combination
COMP Compressor
COMPAT Compatible
CONT Continuous

CRM Corrosion Resistant Metal CRS Corrosion Resistant Steel

CRT Cathode Ray Tube

CS Case

CSF Cerebrospinal Fluid

CSH Closed Shelf

CSTRS Casters

CT Computerized/Computed Tomography

CTR Counter
CUFT Cubic Foot
CUYD Cubic Yard
CYL Cylinder

D Depth/Deep DBL Double

DC Direct Current

DEPMEDS Deployable Medical Systems

DIA Diameter
DISINFECT Disinfectant

DIV Division DNA Deoxyribonucleic Acid DO Door DPM Drops Per Minute DR Drawer DRNBD Drainboard E Electron EΑ Each EEG Electroencephalogram **ECG** Electrocardiograph/Electrocardiogram EIA Enzyme Immunoassay **ELEC** Electrical/Electric ENT Ears, Nose and Throat ETO Ethylene Oxide EX Executive EP Explosion Proof F Fahrenheit F/S Free Standing **FDR** File Drawer FED SPEC NO Federal Specification Number FG Fiberglass FGC Fiberglass Cement FLUOR Fluorescent FLR Floor FNT Front FPM Feet Per Minute FR-DTGS Fast Recovery Deuterated Triglycerine Sulfate FREQ Frequency FT Foot/Feet GAL Gallon GD Garbage Disposal GDO Glazed Door gm Gram GPH Gallons Per Hour GPM Gallons Per Minute GV Gravity H2S04 Sulfuric Acid HC1 Hydrochloric Acid HCO Hydrogen Ion Activity or Hemoglobin Measurements HCT Hematocrit HD Head HDO Half Door HDR Half Drawer HEPA High Efficiency Particulate Air Hg Mercury Hgb Hemoglobin

HORIZ Horizontal HP Horsepower

HR Hour

HT Height/High
HTD Heated
HTR Heater
HVY DTY Heavy Duty
HYD Hydraulic
HZ Hertz

ICU Intensive Care Unit ID Inside Dimension

IN Inch

INDIVL Individual

INJ Injector, Injection, Injected

INSTRU Instrument

IPS International Pipe Standard ISE Ion Selective Electrode

IV Intravenous

K Thousand/Potassium

KEYBD Keyboard KG Kilogram KV Kilovolt

KVA Kilovolt Ampere

KW Kilowatt

L Length
LAB Laboratory
LAT Lateral
LB Pound

LC Liquid Chromatography

LDG Loading
LDO Lower Door

LED Light Emitting Diode

LFILE Lateral File

LiTa Lithium - Tantalate

LP Lamp

LPM Liters Per Minute

LT Light LVLS Levels

mA Milliampere
MACH Machine
MAX Maximum
MBL Mobile

MCV Mean Corpuscular Volume

MECH Mechanical MED Medical

mEq Milliequivalent

mEq/L Milliequivalent Per Liter
MEV Million Electron Volts

mg Milligram

mg/dl Milligrams Per Deciliter

min minute, minimum MKR BD Marker Board

mL milliliter mm millimeter

mmHg Millimeters of Mercury mmol/l Millimol per Liter

MNFLDS Manifolds
MNTD Mounted
MNTRNG Monitoring
MOD Modular
MORT Mortuary

MRI Magnetic Resonance Imaging
MSN Military Specification Number

MTR Motor
MULT Multiple
MV Megavolt

Na Sodium

Na/K/Li Sodium Potassium Lithium

NARC Narcotics ng Nanograms nm Nanometer NOM Nominal

NP Neuropsychiatric NPT National Pipe Thread

OD Outside Diameter/Optical Density

OH Overhead

ohm/cm Ohm per Centimeter

OmmHg Oxygen Millimeters of Mercury

ORTHO Orthopedic

OT Occupational Therapy

P Phosphor, Phosphorus

P/H Panel Hung
P/THRU Pass Through
PANO Panographic
PAR Parallel
PBD Pullboard

PC Personal Computer

PCO2 Partial Pressure of Carbon Dioxide

PED Pedestal PER Person

pH the negative logarithm of the effective hydrogen-ion

concentration or hydrogen-ion activity

PHARM Pharmacy
PL Place
PNL Panel
PNT Patient

PO2 Partial Pressure of Oxygen

PREFAB Prefabricated
PREPN Preparation
PREVAC Prevacuum

PRIV Privacy/Private

PSI Pounds Per Square Inch

Pounds Per Square Inch Gauge **PSIG** PT Physical Therapy PTBL Portable Prothrombin Time Test PTT Powered **PWRD** Radiographic/Fluoroscopic R/F **RBC** Red Blood Count RCD Record RCSD Recessed Refrigerated REF Refrigerator REFR REQ Require/d RESP Respiratory RF Radio Frequency Radioimmunoassay RIA RM Room ROT Rotating Revolutions/Rotations Per Minute RPM RR Rear Screen SCRN Sliding Door SDO Seconds secs Section SECT Secretary/Secretarial SECY SENS Sensitivity SER Service Square Foot SF Sliding Glass Door **SGDO** Shelf(ves) SH SL Slice Sliding SLDG **SMPLS** Samples Single SNGL SPD Speed SPEC Special SQ Square SS Stainless Steel Sliding Shelf SSH Station STA Immediate STAT STK Stack STL Stool STM Steam Stand STND STOR Storage SUC Suction Surface SUR Surgical SURG Suspension SUSP Swing, Swinging SWG Table TBL

TBLWR Tableware TEMP Temperature

TLC Thin Layer Chromatography TOMO Tomography/Tomographic

TPL Triple

TRANS Transportable TREAT Treatment TRK Track . TST Test

TV Television

U/C Undercounter

UL Underwriters Laboratories, Inc

UNHTD Unheated

UPHD Upholstery/Upholstered

UPRIGHT Upright

UT Utility/Utilities

UV Ultraviolet

V Volts

VAC Vacuum/Volts AC

VAR Variable ,

VDRL Venereal Disease Research Laboratory

VERT Vertical

VIS/UV Visible/Ultraviolet

VOL Volume

W Width/Watts/Wide

W/ With

WBC White Blood Count WCP Watercolor Pen W/H

Wall Hung W/H CTR

Wall Hung or Counter Mounted

W/O Without

W/P/H Wall or Panel Hung

WRK Work WKI Walk In WKSUR Work Surface

WLL Wall

WRST CNTRL Wrist Control WSH Writing Shelf

Degrees

X Powers of magnification

YD Yard

4. GENERAL REQUIREMENTS

- 4.1 <u>Joint Schedule Numbers</u>. 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 "CAT" column indicating logistical responsibility may be disregarded.
- 4.2 <u>Items not included</u>. Funds for items not included in this standard shall be included in the appropriate operating or supply budget estimates.
- 4.3 Additions, deletions, or changes. Additions, deletions, changes, and corrections to this standard shall be made as directed by the 1691 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 DMFO will maintain and promulgate these changes through revisions of this standard.

5. DETAILED REQUIREMENTS

5.1 Special instructions.

- a. Where reference to a specification is included in a JSN item description, items identified as "A" in the "CAT" column of Appendices A through C shall be procured against the latest authorized specification or purchase description. Design agents and contractors (Architect and Engineers) shall assure that current specifications and their latest amendments or purchase description shall be used in the procurement of equipment supplied by the construction contractor.
- 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 circumstance 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.
- 5.2 <u>Logistical responsibility</u>. The items listed in Table I shall be included in construction cost estimates as appropriate.

TABLE I. Item divisions and logistical responsibilities

	Logistical Responsibility							
ITEM	A	В	С	D	Ε	F	G	
Building and Grounds								
To include:				ŀ		<u> </u>	1	
Hospital buildings (including administration)	Χ	1						
Medical clinic buildings	Х		1	Į	İ	1	ľ	
Medical clinic buildingsDental clinic buildings	Х			1	İ			
Clinical and medical research		1	1	ŀ	i		1	
laboratory buildings	Х	1	1	}	1	1		
Animal holding buildings	Х	ŀ			1	1		
Maintenance shop buildings	Х		1	ŀ		Į .	ļ	
Garages and automotive shelters	X	1		:				
Power plant buildings (steam and/or electrical)	Х	1		1	1		Ĺ	
Sewage disposal plant structures	Х	1	1	1	1	Ì	1	
Medical helicopter landing padsChapel	X	ļ			,			
		1	[Į.	1	1	1	
Recreational building (including Red Cross, gymmasiums and swimming pools)			-	1	ŀ	1		
	X		1	1		1		
Recreational fields (including tennis courts,		1	1	1	1	1	ì	
baseball diamonds, etc.,)	Х	1		1	1		1	
Guard and sentry boxes, gatehouses	X		1	Į.	1	ļ	1	
Incinerator buildings	X	1	1	1	1	1	1	

TABLE I. Item divisions and logistical responsibilities - Continued

	Log	istic	al Re	spons	<u>ibi Li</u>	ty	
· ITEM	A	В	С	D	ε	F	G
lectrical Service							
o include:							
Firing (including material)	X						
witches, panels, boxes, service outlets	x						
ransformers (stepdown and distribution)	X		l				
ighting, fixtures (including initial lamping)	X			1		1	
senerating equipment (including emergency)	X						
Power Conditioning/Surge Protectors	x						
leating, Air Conditioning, and Ventilation							
o include:							
ir conditioning (including packaged units) Boiler plants and water heaters	X						
leat and steam distribution systems	X		1	1			
Central vacuum cleaning system	X						
Lumbing							
o include:	x						
Piping valves, fittings, and outlets Foilet, bath, and lavatory fixtures (including	^		1				1
shower stalls, mirrors, towels racks, toilet				1			
paper dispensers, paper towel dispensers,						 	1
soap dispensers, and bedpan washers	X		1				
Sewer systems and plants	X					1	
as, air pressure and suction, and medical gas systems	x				1		
nutomatic sprinkler systems	x	Ì			1		
ire protection system (water)	X						
<u>tefrigeration</u>			•				
o include:			ļ				
defrigeration (walk-in)	X	ļ			1	1	
eep freeze (walk-in)	X		1				
uilt-in morgue refrigerators	X						
Communications							
o include:							
'elephone system, including Conduits, outlet boxes	X	1				1	
Telephone exchange, Key equipment							
instruments, and all necessary equipments	X	İ	l			1	
ntercom systems, complete							1
Conduits	X				1	1	1
Public address system (fixed)	^				1	1	1
Conduits	X	l					
Instruments and equipment	X					1	
elevision system (excluding security)	X				1		
Entertainment	X			1	1		
Antennas	X	l				1	1
TV Brackets, wall and/or ceiling mounted	^	x			1	1	
TV Low voltage power supply		x			1		
		1			1		Ī
elevision Systems							
Training Conduits	x				1		

 ${\tt TABLE~I.} \quad \underline{{\tt Item~divisions~and~logistical~responsibilities}} \,\, \hbox{-}\,\, {\tt Continued}$

	Log	istica	al Re	spons	ibili	ty	
ITEM	A	В	С	D	E	F	G
<u>Communications</u> - Continued							
Patient Monitoring TV cameras, receivers, cables and conduits Program distribution system, complete Conduits and equipment	x x		x				
Radio equipment other than paging and program distribution Conduits and cables Instruments, equipment, and accessories Nurses' call systems	x		x				
Conduits Instruments and equipment Central dictating system	X						
Conduits Instruments and equipment Pneumatic tube systems Automatic data processing systems Conduits	x x x		x				
Cables and distribution			X X				
Conduits	X					X X X	
Interior Intrusion Detection System(Local) Clocks Central System	X X	:		1			
Battery clocks	X X	,	x x				

6. NOTES

(This section contains information of a general or explanatory nature that may be helpful, but is not mandatory.)

6.1 Special considerations.

- 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 indicating a provisional or interim schedule number and shall be coordinated with and approved by the using service. 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 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.

6.2 Legend of utilities.

<u>UTILITIES</u>	CODE	<u>EXPLANATION</u>
	B C D E F G H	
ELECTRICITY Column (2)		COLD WATER ONLY 120 VOLT, CONVENTIONAL OUTLET 120 VOLT, SPECIAL OUTLET 208/220 VOLT 120 AND 208/220 VOLT 440 3 PHASE

MEDICAL GASES Column (3)	A B C D E F G H	OXYGEN VACUUM AIR, LOW PRESSURE (30 PSIG) MAX AIR, HIGH PRESSURE (85 PSIG) MIN OXYGEN AND VACUUM OXYGEN AND MEDICAL AIR (50 PSIG) OXYGEN, VACUUM AND MEDICAL AIR (50 PSIG) VACUUM AND H.P. AIR (85 PSIG) MINIMUM
MISCELLANEOUS	Α	STEAM
GASES	В	NITROGEN GAS
Column (4)	С	NITROUS OXIDE GAS
	D	NITROGEN AND NITROUS OXIDE GAS
•	E	CARBON DIOXIDE GAS
	F	LIQUID CARBON DIOXIDE
	G	LIQUID NITROGEN
NON-MEDICAL GASES	Α	NATURAL GAS
Column (5)	В	LIQUID PROPANE GAS
·	C	METHANE
	D	BUTANE
	E	PROPANE
		HYDROGEN GAS
	G	(Reserved)
	H	ACETYLENE GAS
MISCELLANEOUS	Α	EARTH GROUND
Column (6)	В	LEAD LINED WALLS
•	С	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

6.3 Subject term (key word) listing.

Hospitals Joint Schedule Numbers

6.4 <u>Changes from previous issue</u>. Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extensiveness of the changes.

APPENDIX A

1 JULY 1993

JSN	NSN		NOME	NCLATU	RE		CATEGORY:	A N A V R V F A		UTILITI 1 2 3 4		
A1005	6515		800T	H, EXA	H, RF SH	IELDED, VAR	SIZES	A A A .		. F		
	2º pan system equipp	els for , incar ed with	r nois ndesce h magn	e reduc nt ligh etic se	ction, a nting, c eals and	oth. Variab nd 2º absorp linical jack window. Ce tologists, a	tive panels panel, and iling heigh	:. Equipp I vibration Its of 8,	edwi niso 10, o	th force lation f	ed air v floor.	rentilatior Door
	UNIT OF ISSUE: EA	in: cm:	EIGHT 86 218	WIDTH 120 305	DEPTH 124 315	WEIGHT 4,900 lb 2,219 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ: n/a	SWITCH:	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
A1010			WORK	STATIO	, CENTR	AL APPOINTME	NTS	A A A .	•	. A	. D	
						. Workstations sh				lving ra	ck for	
	UNIT OF ISSUE: EA	in: cm:	1GHT 19 48	WIDTH 42 107	DEPTH 27 69	WEIGHT 585 lb 265 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
A1015	6530		STAT	ION, IV	, W/PLU	MBING, 80X72	x28	A A A .	. 1	ЭВ		<u> </u>
	floure	scent l	icht			ing-spout fai		mble vec	te co	stainer	IV ct	02260
	UNIT OF ISSUE: EA	t conta	IGHT 80 203	VIDTH 72 183	DEPTH 28	WEIGHT O Lb	VOLTS PH. 1: 120 2: -	for stand	ard s	ize IV b	DEPEN-	BTUS/ HOUR:
A1020	UNIT OF	t conta	IGHT 80 203	IX Stai WIDTH 72	DEPTH 28 71	WEIGHT 0 lb	volts PH 1: 120	for stand ASE AMPS	HZ:	HERTZ SWITCH:	DEPEN- DENT:	BTUS/ HOUR:
A1020	UNIT OF ISSUE: EA 7125	HE in: cm:	IGHT 80 203	WIDTH 72 183 ER, 72X	DEPTH 28 71 (18X12	WEIGHT 0 lb	volts PH. 1: 120 2: -	ASE AMPS - 20 C C C C .	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUS/ HOUR: n/a
A1020	UNIT OF ISSUE: EA 7125	HE in: cm:	IGHT 80 203	WIDTH 72 183 ER, 72X	DEPTH 28 71 (18X12) a wide other ga	WEIGHT 0 lb 0 kg	volts PH. 1: 120 2: -	ASE AMPS - 20	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO hooks a	BTUS/ HOUR: n/a nd shelf. BTUS/ HOUR:
A1020	UNIT OF ISSUE: EA 7125 Locker. For out UNIT OF ISSUE:	HE in:	LOCKI cons ab cons 11GHT 72 183	ix stai WIDTH 72 183 ER, 72X issts of ats or WIDTH 12 30	DEPTH 28 71 (18x12 a wide other games of the second	WEIGHT 0 lb 0 kg storage area arments that WEIGHT 60 lb	volts PH. 1: 120 2: - with keyer require fu Volts PH. 1: - 2: -	ASE AMPS - 20	HZ: 60	HERTZ SWITCH: NO c, coat	DEPENDENT: NO hooks a DEPENDENT: n/a	BTUS/ HOUR: n/a and shelf. BTUS/ HOUR:
	UNIT OF ISSUE: EA 7125 Locker-For out UNIT OF ISSUE: EA 7125	HE in: cm:	LOCKI	VIDTH 72 183 ER, 72x ists of ats or VIDTH 12 30	DEPTH 28 71 18X12 a wide other gate other 18 46	weight Olb Okg storage areaments that WEIGHT 60 lb 27 kg	volts PH 1: 120 2: -	ASE AMPS - 20	HZ: 60 Loci store	HERTZ SWITCH: NO C, coat Ge: HERTZ SWITCH: n/a	DEPEN- DENT: NO hooks a	BTUS/ HOUR: n/a and shelf. BTUS/ HOUR: n/a
	UNIT OF ISSUE: EA 7125 Locker: For out UNIT OF ISSUE: EA 7125 Single-	HE in: cm:	LOCKI Cons ab cod IGHT 72 183 LOCKI	VIDTH 72 183 ER, 72x ists of ats or VIDTH 12 30	DEPTH 28 71 218X12 a wide other gate 46 24 46 25 EL Locke	weight 0 lb 0 kg storage areaments that Weight 60 lb 27 kg	volts PH 1: 120 2: -	ASE AMPS - 20 - 20 -	HZ: 60 Loci store HZ: n/a	HERTZ SWITCH: NO C, coat Ge: HERTZ SWITCH: n/a	DEPEN- DEPEN- Hooks as DEPEN- DENT: n/a Design	BTUS/ HOUR: n/a and shelf. BTUS/ HOUR: BTUS/ HOUR:
	UNIT OF ISSUE: EA 7125 Locker, For out UNIT OF ISSUE: EA 7125 Single- clothes UNIT OF ISSUE:	HE in: cm:	LOCKI LOCKI	VIDTH 72 183 ER, 72X ists of ats or VIDTH 12 30 ER, CLO ess ste	DEPTH 28 71 218X12 a wide other ga 46 26 21 21 53	weight O lb O kg storage areaments that Weight 60 lb 27 kg SINGLE, 72X18 er. Unit has	volts PHJ 1: 120 2: - with keyerequire fu volts PHJ 1: - 2: - EX21 what shelf, volts PHJ 1: - 2: -	ASE AMPS - 20 - 20 -	HZ: 60	HERTZ SWITCH: NO C, coat Sge. HERTZ SWITCH: n/a HOOKS. HERTZ SWITCH:	DEPEN- DENT: NO DEPEN- DENT: n/a DEPEN- DESIGN DEPEN- DENT:	BTUs/ HOUR: n/a and shelf. BTUs/ HOUR: n/a
A1025	UNIT OF ISSUE: EA 7125 Locker. For out UNIT OF ISSUE: EA 7125 Single-clothes UNIT OF ISSUE: EA	HE in: cm: tier s stora HE in: cm:	LOCKE LOCKE	WIDTH 72 183 ER, 72X ists of ats or WIDTH 12 30 ER, CLO ess ste WIDTH 18 46	DEPTH 28 71 18X12 a wide other gate 46 THING, Sel Locke DEPTH 21 53 ER, OVER miless statistics.	STORAGE ATELIANT WEIGHT 60 lb 27 kg WEIGHT 60 lb 27 kg	volts PHJ 1: 120 2: - with keyer require fu volts PHJ 1: - 2: - xx21 volts PHJ 1: - 2: -	C C C C . C C C C . C C C C . C C C C	HZ: 60 Loci store HZ: n/a HZ: n/a	HERTZ SWITCH: NO C, coat Sege. HERTZ SWITCH: n/a HOOKS. HERTZ SWITCH: n/a	DEPEN- DENT: NO hooks a DEPEN- DENT: n/a DEPEN- DENT: n/a DEPEN- DENT: n/a	BTUS/ HOUR: n/a BTUS/ HOUR: n/a rod, and

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			1								
JSN	NSN		NOME	CLATU	RE		CATEGORY	r: ANAV RVFA			
A1032	7125		LOCKE	R, BO	(, PERSO	NAL EFFECTS,	5/LOCKER	ссс.			
	lockab valuab	le doo les an	rs. Fo	or use onal et	in staf ffect is	rovides 6 one f lounges an required. en open.	d patient	areas wher	e temporary	storage	of
	UNIT OF ISSUE: EA	in: cm:	EIGHT 72 183	WIDTH 15 38	DEPTH 15 38	WEIGHT 60 lb 27 kg	VOLTS P 1: - 2: -	PHASE AMPS	HERT: HZ: SWITCI n/a n/a	H: DENT:	BTUs/ HOUR: n/a
A1035	7125	<u> </u>	LOCKE	R, 72x	(12X18			ссс.	-		
	Locker For pe	. Sta	inless belong	steel jings s	unit wi storage.	th coat hook	s, hanger	rod, padlo	ck and vent	ilating l	ouvers.
	UNIT OF ISSUE: EA	in: cm:	EIGHT 72 183	WIDTH 12 30	DEPTH 18 46	WEIGHT 62 lb 28 kg	VOLTS P 1: - 2: -	PHASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
A1040	7125		LOCKE	R, 2 P	ER, SID	E/SIDE, 72X1	5x18	ссс.			l:
						Stainless s			sts of side hats, etc.		r personal
	belong				Ctothes	•	·				
		ings s		·		WEIGHT O lb O kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
A1045	UNIT OF ISSUE:	ings s Hi in:	EIGHT 72 183	WIDTH 15 38	DEPTH 18 46	WEIGHT O Lb	1: - 2: -	HASE AMPS	HZ: SWITCH n/a n/a	: DENT:	HOUR:
A1045	UNIT OF ISSUE: EA 7125	ings s Hi in: cm:	EIGHT 72 183 LOCKE cker; c. Locks, ha	WIDTH 15 38 R, 2 P side b	DEPTH 18 46 ER, BUII	WEIGHT O lb O kg	1: - 2: - X18 for hangi	A A A .	HZ: SWITCH n/a n/a	i: DENT: i n/a inder composeel, and	HOUR: n/a artments equipped
A1045	UNIT OF ISSUE: EA 7125 Two per for hat with co	ings s Hi in: cm: cson lose, etc. etc. etc. etc. etc. etc. etc. etc.	torage. EIGHT 72 183 LOCKE DOCKE; LOCKE; Locks, ha	WIDTH 15 38 R, 2 P side b ker to	DEPTH 18 46 ER, BUII	WEIGHT 0 lb 0 kg LT-IN, 72X15	1: - 2: - x18 for hangi facility.	A A A .	HZ: SWITCH n/a n/a 	der compeet, and seed for DEPEN-	HOUR: n/a artments equipped
	UNIT OF ISSUE: EA 7125 Two per for hat with co the locumit of ISSUE:	ings s Hi in: cm: son lo	LOCKE Cocker; Locks, habom.	WIDTH 15 38 R, 2 P side b ker to nger r WIDTH 15	DEPTH 18 46 ER, BUII by side of be buil od, vent DEPTH 18 45	WEIGHT O lb O kg LT-IN, 72X15; compartments lt-in to the tilating low	1: - 2: - X18 for hangi facility. vers, and	A A A . ng clothes Made of s padiock at	HZ: SWITCH n/a n/a and over/ur stainless stachment. U HERTZ HZ: SWITCH n/a n/a	der compeel, and sed for DEPEN-	HOUR: n/a artments equipped storage in BTUs/ HOUR:
	Delong UNIT OF ISSUE: EA 7125 Two per for hat with co the loc UNIT OF ISSUE: EA	ings s Hi in: cm: cson locs, etc eat hocker ro	LOCKE LOCKE LOCKE LOCKE LOCKS, ha LOCKE LOCKE LOCKE LOCKE LOCKE	WIDTH 15 38 R, 2 P side b ker to nger r WIDTH 15 38	DEPTH 18 46 ER, BUIL y side of be builded, vento DEPTH 18 45	WEIGHT O lb O kg LT-IN, 72X15; compartments lt-in to the tilating low	1: - 2: - X18 for hangi facility. vers, and VOLTS P 1: - 2: -	A A A . ng clothes Made of s padlock att	HZ: SWITCH n/a n/a and over/ur stainless stachment. U HERTZ HZ: SWITCH n/a n/a	der compeel, and sed for DEPEN-	HOUR: n/a artments equipped storage in BTUs/ HOUR:
A1045	Delong UNIT OF ISSUE: EA 7125 Two per for hat with co the loc UNIT OF ISSUE: EA 7125	ings s Hi in: cm: cs, etc, etc, etc, etc, etc, etc, etc, etc	LOCKE LOCKE LOCKE LOCKE LOCKE LOCKS, habom. LOCKE LOCKE LOCKE	WIDTH 15 38 R, 2 P side b ker to nger r WIDTH 15 38	DEPTH 18 46 ER, BUIL y side of be builded, vento DEPTH 18 45	WEIGHT O lb O kg LT-IN, 72X15; compartments lt-in to the tilating low WEIGHT 150 lb 68 kg	1: - 2: - K18 for hangifacility.vers, and VOLTS P 1: - 2: -	A A A . ng clothes Made of s padlock att	HZ: SWITCH n/a n/a and over/ur stainless stachment. U HERTZ HZ: SWITCH n/a n/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	HOUR: n/a artments equipped storage in BTUs/ HOUR:
	Two per for hat with co the loc UNIT OF ISSUE: EA	ings s Hi in: cm: rson Lo s, etc eat hoo ker ro HE in: cm:	LOCKE Cocker; Locoks, habom. EIGHT 72 183 LOCKE Cocks, habom. EIGHT 72 183 LOCKE EI, single	WIDTH 15 38 R, 2 P side b ker to nger r WIDTH 15 38 R, 72X gle ti WIDTH 21 53	DEPTH 18 46 ER, BUIL y side of be builded, vento DEPTH 18 45 21X12 er unit. DEPTH 12 30	WEIGHT O lb O kg LT-IN, 72X15; compartments lt-in to the tilating lour WEIGHT 150 lb 68 kg Equipped to WEIGHT 65 lb	1: - 2: - X18 for hangi facility. vers, and VOLTS PI 1: - 2: - With hooks VOLTS PI 1: - 2: -	A A A . ng clothes Made of s padlock att	HZ: SWITCH n/a n/a and over/ur stainless st tachment. U HZ: SWITCH n/a n/a HERTZ HZ: SWITCH n/a n/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	HOUR: n/a artments equipped storage in BTUS/ HOUR: n/a BTUS/ HOUR:
A1050	Two per for hat with co the Loc UNIT OF ISSUE: EA	ings s Hi in: cm: son Lo s, etc etchooker ro HE in: cm:	LOCKE LOCKE LOCKE LOCKE LOCKE LOCKE LOC LOCKE LOC LOCKE LOC LOC LOCKE LOC LOCKE LOC LOCKE LOC LOCKE LOC LOCKE LOC LOCKE LOC LOC LOCKE LOC LOC LOC LOC LOC LOC LOC LOC LOC LOC	WIDTH 15 38 R, 2 P side b ker to nger r WIDTH 15 38 R, 72X gle ti WIDTH 21 53 OX, HO ading	DEPTH 18 46 ER, BUII y side of be builded, vento DEPTH 18 45 21X12 er unit. DEPTH 12 30 RIZ, RR	WEIGHT O lb O kg LT-IN, 72X15; compartments lt-in to the tilating lour WEIGHT 150 lb 68 kg Equipped weight WEIGHT 65 lb 29 kg	1: - 2: - X18 for hangifacility.vers, and VOLTS P 1: - 2: - Xith hooks VOLTS P 1: - 2: - XX16 of alumine	A A A . ng clothes Made of s padlock att HASE AMPS C C C . , rod and f HASE AMPS A A A . um compartn	HZ: SWITCH n/a n/a and over/ur stainless stachment. U HERTZ HZ: SWITCH n/a n/a	DEPEN- DE	HOUR: n/a artments equipped storage in BTUS/ HOUR: n/a BTUS/ HOUR: n/a

APPENDIX A

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Wall mirror with a CRS frame. Mirror made of 1/4" float glass with water proof back, and mounted corrosion resistant frame. For wall mounting in the washroom or patient rooms. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 24 18 1 0 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 61 45 1 0 kg 2: n/a n/a n/a n/a				EFUNDIA	А		1 0011	1775			
Rear loading horizontal mail box. Consists of aluminum compartment doors with single dial reset-table combination lock, and zinc plated steel compartments. Used for mail distribution. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS NERTZ DEPEN- BTUS/ ISSUE: in: 10 6 16 13 16 12: N/a n/a n/a n/a n/a n/a n/a n/a n/a n/a n	NZL	NSN	NOMENCLATURE		CATEGORY:	1					
Teset-table combination lock, and zinc plated steel compartments. Used for mail distribution.	A1060	7110	MAILBOX, HORIZ, R	R LOADING, 10	x6x16	A A A .					
ISSUE:		Rear loading horizontal mail box. Consists of aluminum compartment doors with single dial reset-table combination lock, and zinc plated steel compartments. Used for mail distribution.									
Mirror, with stainless steel metal frame. Unit is constructed with 1/4" float/ plate glass with a special water proof back. Equipped with heavy-duty mounting brackets. For use in the washroom. UNIT OF		ISSUE: in:	10 6 16	3 lb	1: -	ASE AMPS	HZ: SWITCH: DENT:	HOUR:			
with a special water proof back. Equipped with heavy-duty mounting brackets. For use in the washroom. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- HOUR: N/a n/a n/a n/a n/a n/a n/a n/a n/a n/a n	A1065	7105	HIRROR, SS FRAME,	20X14X1/4		A A A .					
ISSUE: in: 20 14 1 0 tb 1: HZ: SWITCH: DENT: HOUR: EA cm: 51 36 1 0 kg 2: NZ: SWITCH: DENT: HOUR: A1066 7105 MIRROR, SS FRAME, 18X36X1/4 A A A		with a speci									
Mirror, with stainless steel metal frame. Unit is constructed with 1/4" float/ plate glass with a special water proof back. Equipped with heavy-duty mounting brackets. For use in the washroom. UNIT OF HEIGHT WIDTH DEPTH DEPTH DISSUE: in: 36 18 1 0 lb 1: HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a		ISSUE: in:	20 14 1	0 16	1: -	ASE AMPS	HZ: SWITCH: DENT:	HOUR:			
with a special water proof back. Equipped with heavy-duty mounting brackets. For use in the washroom. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- HOUR: SWITCH: DENT: HOUR: COM: COM: COM: COM: COM: COM: COM: COM	A1066	7105	MIRROR, SS FRAME,	18 x3 6 x 1/4		A A A					
ISSUE: in: 36 18 1 0 lb 1: HZ: SWITCH: DENT: HOUR: Cm: 0 0 1 0 kg 2: NZ: SWITCH: DENT: N/a n/a n/a n/a n/a n/a A1070 7105 MIRROR, WALL MOUNTED A A A A		with a speci	stainless steel met al water proof back.	tal frame. Ur . Equipped wi	nit is const ith heavy-du	cructed with	th 1/4" float/ plate ng brackets. For us	glass e in the			
Wall mounted mirror. Unit consists of 1/4" float plate glass with special water proof back. Equipped with wall brackets. Height and length as required. For over vanity countertop. Price dependent on size. UNIT OF		ISSUE: in:	36 18 1	0 lb	1: -	•	HZ: SWITCH: DENT:	HOUR:			
Equipped with wall brackets. Height and length as required. For over vanity countertop. Price dependent on size. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- HOUR: Cm: 183 61 1 37 kg 2: N/a n/a n/a n/a n/a A1075 6530 MIRROR, WALL, CRS FRAME, 24X18XD A A A	A1070	7105	MIRROR, WALL MOUNT	ED	I	A A A					
ISSUE: in: 72 24 1 81 Lb 1: HZ: SWITCH: DENT: HOUR: Cm: 183 61 1 37 kg 2: n/a n/a n/a n/a n/a n/a A1075 6530 MIRROR, WALL, CRS FRAME, 24X18XD A A A		Equipped with	h wall brackets. He	sts of 1/4" f right and leng	loat plate th as requi	glass with red. For	special water proo over vanity counter	f back. top.			
Wall mirror with a CRS frame. Mirror made of 1/4" float glass with water proof back, and mounted corrosion resistant frame. For wall mounting in the washroom or patient rooms. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 24 18 1 0 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 61 45 1 0 kg 2: n/a n/a n/a n/a n/a n/a A1080 6530 MIRROR, WALL, CRS FRAME, 24X48XD A A A		ISSUE: in:	72 24 1	81 lb	1: -		HZ: SWITCH: DENT:	HOUR:			
Wall mirror with a CRS frame. Mirror made of 1/4" float glass with water proof back, and mounted corrosion resistant frame. For wall mounting in the washroom or patient rooms. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 24 18 1 0 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 61 45 1 0 kg 2: n/a n/a n/a n/a n/a n/a A1080 6530 MIRROR, WALL, CRS FRAME, 24X48XD A A A	A1075	6530	MIRROR, WALL, CRS	FRAME. 24X18X	o I	A A A					
ISSUE: in: 24 18 1 0 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 61 45 1 0 kg 2: n/a n/a n/a n/a A1080 6530 MIRROR, WALL, CRS FRAME, 24X48XD A A A		Wall mirror a	with a CRS frame. M	irror made of	1/4º float	glass wit	h water proof back.	and			
Wall mirror with a CRS frame. Fabricated with a 1/4" plate glass, with water proof back, and mounted in a corrosion resistant steel frame. For use in the washroom or patient rooms. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 24 48 1 0 lb 1: HZ: SWITCH: DENT: HOUR:		ISSUE: in:	24 18 1	0 1Ь	1: -	• •	HZ: SWITCH: DENT:	HOUR:			
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 24 48 1 0 lb 1: HZ: SWITCH: DENT: HOUR:	A1080	6530	MIRROR, WALL, CRS I	FRAME, 24X48XI		A A A					
ISSUE: in: 24 48 1 0 tb 1: HZ: SWITCH: DENT: HOUR:	<u></u>	Wall mirror w	rith a CRS frame. Facorrosion resistant	abricated with steel frame.	n a 1/4" pla For use in	ate glass, n the wash	with water proof ba	ick, and			
				1							
		1 E				i i					

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
A1085	6530	MIRROR, CRS, W/H,	30x18xD		A A A		
		CRS, mirror. Fabrica resistant steel fram					mounted on
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 20 16 1 51 41 1	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
A1090	6530	MIRROR, CRS, W/H,	W/SH, 18X24XI)	A A A		
	proof back,	ung mirror, with writ and mounted on a cor meel shelf. For use	rosion resist	ant steel f	rame. Unit		
	UNIT OF ISSUE: in: EA cm:	NEIGHT WIDTH DEPTH 18 24 1 45 61 1	WEIGHT 0 lb 0 kg	VOLTS PHA: 1: - 2: -	н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
A1095	9905	MESSAGE BOARD, DIG	ITAL		ссс	. A D	,
		age display board. frame. For use in a					losed in
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 3 31 3 8 78 8	WEIGHT 3 tb 13 kg	VOLTS PHAS 1: 120 2: -		HERTZ DEPEN- 2: SWITCH: DENT: 0 YES NO	BTUs/ HOUR: n/a
A1100	,	COLUMN, SERVICE, P	REFAB, ICU		A A A	. F G	
	outlets, lig	cated service column htning, electrical o f, sphygmomanometer,	utlets, nurse	call, vacu	um regulato	rs <mark>and bottle s</mark> to	gas age,
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 115 23 11 292 58 26	WEIGHT 600 lb 271 kg	VOLTS PHAS 1:	н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
A1105	6530	HEADWALL, PREFAB,	ICU, W/EQUIP		A A A	. F G A	
	patient, med examination intravenous unit, medica straight con	cated headwall with dical gases, and election, elapsed time rearm assembly; electrol gas/vacuum outlets figuration for intra, and suction/oxygen	trical module ecorder, wall o/safe hazard ; external gr venous arm as	e; and patier mounted spi cardiac mor counding recessembly. Fea	nt cabinet in hygomomanom in tor shelf eptacles. Setures plas	module. Includes eter, ceiling mou ; vacuum bottle s Specify oval, U, I	nted torage L, or
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 107 107 8 271 271 20	WEIGHT 600 lb 271 kg	VOLTS PHAS 1: 120 2: -		HERTZ DEPEN- Z: SWITCH: DENT: D NO NO	BTUs/ HOUR: n/a
	EA OIII.						
A1107	EA GIII.	RAIL SYSTEM, UTILI	TY, GAS AND E	LEC	A A A	. F G A	
A1107		RAIL SYSTEM, UTILI	-			L	

APPENDIX A

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			APPENDIX	A		1 JULY	1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A I		
A1110	6530	HEADWALL, PRE	FAB, GENERAL, 1-2	28ED	A A A .	F G	
	general coutlets,	are, single or dou	ble bed type. It bumper. Specify	t contains li number and	ghting, mo type of m	ient service module edical gases, elect edical gas and elec utlets.	rical
		HEIGHT WIDTH DI n: 96 38 n: 244 97	EPTH WEIGHT 5 190 lb 13 86 kg	VOLTS PHA 1: 240 2: -	SE AMPS 3 30	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a
A1115	6520	CONSOLE, SERV	ICE, INFANT, PREF	AB	A A A	F G A	
	all medical	al gases and electi	rical services fo of console (sing	r individual	treatment	ervice module. It t. Specify number to be determined by	of
	UNIT OF ISSUE: ir EA co	n: 0 0	EPTH WEIGHT 0 0 lb 0 0 kg	VOLTS PHA	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A1120	6530	COLUMN, SERVICE	, PREFAB, SURGICAL	,CLNG/MNTD	A A A	F G D	
	column (fi with number and ICU-CO UNIT OF ISSUE: in	ixed or retractable er of service outle DU rooms. HEIGHT WIDTH DE n: 54 0	ets required. De PTH WEIGHT O Olb	outlets requisigned to be VOLTS PHA: 1: 120	ired for e used in t SE AMPS 1 20	holders. Specify each service. Size the operating room, HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:
	EA cm	n: 137 O	0 0 kg	2:		60 NO NO	n/a
A1125	6530	MODULE, SERVIC	E, HORIZONTAL, E	NCLOSED	A A A	. F G	
	the follow when insta outlet and rooms. Co incorporae	ring outlets: 2-ox alled at a patient I two electrical ou munications outle	tygen, 2-medical location. Provi stlets when insta ets, nurse call s	vacuum, 1-med des 1-oxygen, lled in the i tations and l	dical air, , 1-medica infant res local area	ed cabinet and fram and 4-electrical of al air and 1-medical suscitation area of a network outlets should be to conceal outlets	outlets l vacuum birthing nould be
	UNIT OF ISSUE: in EA cm		PTH WEIGHT 0 719 lb 0 352 kg	VOLTS PHAS	-	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	8TUs/ HOUR: n/a
A1130	6530	CABINET, CONTR	OL, HITROGEN,		A A A	. B	
**************************************	pressure g	age, pressure regu	lator (adjustable gical gas column	e 0 to 200 PS	il), outle	supply cut-off valv t pressure gage, ni surface mounting.	trogen
	UNIT OF	HEIGHT WIDTH DE	PTH WEIGHT 0 Lb	VOLTS PHAS		HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/
	EA cm	: 0 0	0 0 kg	2:	• 1	n/a n/a n/a	HOUR: n/a

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, 								!			- 1	
JSN	NSN		NOME	NCLATU	RE		CATEGORY	RVFA		171L171E 2 3 4 5		
A1132		***************************************	RAIL	, ACCE	SSORY MO	OUNTING, LENG	TH A.R.	A A A .			• [
	mounte be mou wall.	ed and inted a A typ	dismour nd disr ical in	nted w nounte nstall:	ithout t d withou ation w	oggle mounting the use of to it leaving or rould include and oto/ophth	ools. Rail creating a 2' sect	will perm new holes ion of rai	it acce in the l at th	ssories finish e head d	in exa ed sur of the	am rooms face of t
	UNIT OF ISSUE: LF	in: cm:	EIGHT 2 0	WIDTH 24 0	DEPTH 2 0	WEIGHT 1 lb 0 kg	VOLTS PI 1: - 2: -	HASE AMPS	1	HERTZ I WITCH: I n/a		BTUS/ HOUR n/
A1135	7240		RECEP	TACLE	, WASTE,	CRS, SURFAC	E MOUNTED	AAA.	.] .			
	steel.	. It c	onsists	ofa	7 gallo	. Fabricate n capacity w washroom.	d with type aste contai	e 304 corr iner with	osion r removab	esistant le vinyl	t stair L liner	iless
	UNIT OF ISSUE: EA	in: cm:	EIGHT 18 46	WIDTH 14 36	DEPTH 6 16	WEIGHT 20 lb 9 kg	VOLTS PH 1: - 2: -	HASE AMPS	1	HERTZ D WITCH: D n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/a
A1140	7240		RECEP	TACLE,	WASTE,	CRS, RECESS	ED, 4"WLL	AAA.				
	with t	ype 30.	ste rec 4 corro the wa	sion r	esistan	t consists o t stainless	f a 12 gall steel. 4"	on capaci recessed	ty wast	e contai e wall.	ner fa Desig	bricated ned to be
		1										
	UNIT OF ISSUE: EA	in: cm:	30 76	WIDTH 16 41	DEPTH 4 10	WEIGHT 30 lb 14 kg	VOLTS PH 1: - 2: -	IASE AMPS	ł	WITCH: D	EPEN- ENT: n/a	HOUR:
A1145	ISSUE:	in:	30 76	16 41	4 10	30 lb	1: -	CCC.	HZ: SI n/a	WITCH: D	ENT:	HOUR:
A1145	ISSUE: EA Movable aisle,	in: cm: e aiste high o	30 76 SHELV e, stordensity ing car	16 41 ING, S age sh , fili riage	TORAGE, nelving ing system	30 lb 14 kg	1: - 2: - LE, MANUAL as required	C C C .	HZ: SI n/a	n/a n/a ted. Un	ENT: n/a	HOUR: n/a a mobile
A1145	ISSUE: EA Movable aisle, floor;	in: cm: e aiste high o shelv s, and	SHELV e, stordensity ing car filing	16 41 ING, S age sh , fili riage	TORAGE, nelving ing system	30 lb 14 kg MOVABLE AISI unit. Size em. Total s	1: - 2: - LE, MANUAL as required ystem inclu acity 3000	C C C .	HZ: SI n/a	witch: D n/a ted. Un alled on di for st HERTZ D	ENT: n/a it is carpe orage	HOUR n/a mobile t or of BTUS/
	Movable aisle, floor; records	in: cm: e aiste high o shelv s, and HE in:	SHELV SHELV e, stordensity ing car filing EIGHT 0	16 41 ING, S age sh , fili riage WIDTH 0	TORAGE, Telving in any systiand decl	MOVABLE AISI unit. Size and Total size. Load capa	1: - 2: - LE, MANUAL as required ystem inclu acity 3000 VOLTS PH 1: -	C C C . I, manually ides tracks pounds. I	HZ: SI n/a	witch: D n/a ted. Un alled on di for st HERTZ D	n/a it is carpe orage EPEN-ENT:	n/a a mobile t or of BTUs/ HOUR:
	Movable aisle, floor; record: UNIT OF ISSUE: EA 7100 Patient backsto	in: cm: e aisle high c shelv's, and HE in: cm:	SHELV s, stordensity ing car filing GIGHT O SHELV ds open d divid	ING, S age sh , fili riage . WIDTH 0 0 ING, F	TORAGE, elving ung system and decl DEPTH 0 0 ILE, OPE shelvin Shelv	MOVABLE AISI movable AISI mit. Size and the size and th	1: - 2: - LE, MANUAL as required ystem inclusion acity 3000 VOLTS PH 1: - 2: -	C C C . I, manually ides tracks pounds. If the control of the con	HZ: SI n/a	ted. Unalled on alled on states. District: Dis	ent: n/a nit is carpe orage EPEN- ENT: n/a shelve	HOUR: n/a a mobile t or of BTUS/ HOUR: n/a
	Movable aisle, floor; record: UNIT OF ISSUE: EA 7100 Patient backsto	in: cm: e aisle high c shelv s, and HE in: cm:	SHELV s, stordensity ing car filing GIGHT O SHELV ds open d divid	ING, S age sh , fili riage . WIDTH 0 0 ING, F n file ders. ient t	TORAGE, elving in mg system and declerate of the control of the c	MOVABLE AISI mnit. Size and the size and th	1: - 2: - LE, MANUAL as required ystem inclusion acity 3000 VOLTS PH 1: - 2: -	C C C . I, manually ides tracks pounds. If the control of action	HZ: SI n/a / operation / operation / in the control of the control / operation / operatio	ted. Unalled on state of the st	EPEN- EPEN- shelve units EPEN-	HOUR: n/a a mobile t or of BTUs/ HOUR: n/a BTUs/ HOUR:
11150	Movable aisle, floor; record: UNIT OF ISSUE: EA 7100 Patient backstc clinics UNIT OF ISSUE:	in: cm: e aiste high o shelv s, and HE in: cm:	SHELV e, stordensity ing car filing GHELV cds open d divid outpat EIGHT 84 251	ING, S age sh riage riage WIDTH 0 0 ING, F n file ders. ient t	TORAGE, elving ung system and declared the system of the	MOVABLE AISI MOVABLE AISI unit. Size a em. Total si k. Load capa WEIGHT O lb O kg EN, PT RCD ng. Freestar ng assembly a t records. WEIGHT 99 lb	1: - 2: - LE, MANUAL as required ystem inclusion inclusions and inclusions addi VOLTS PH. 1: - 2: -	C C C . I, manually ides tracks pounds. If the control of action	HZ: SI n/a operation in the signed HZ: Signed HZ: Signed HZ: Signed HZ: Signed	ted. Unalled on state of the st	ENT: n/a it is carpe orage EPEN- ENT: n/a shelve units EPEN- ENT: n/a	HOUR: n/a a mobile t or of BTUs/ HOUR: n/a BTUs/ HOUR:
A1150	Movable aisle, floor; records UNIT OF ISSUE: EA 7100 Patient backstc clinica UNIT OF ISSUE: EA	in: cm: e aisle high (shelving) s, and HE in: cm: t recor pps, ar al and HE in: cm:	SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV	ING, S age sh , fili riage . WIDTH 0 0 ING, F n file ders. ient t WIDTH 36 91 ING, S	TORAGE, elving ing systiand declinated decl	MOVABLE AISI unit. Size and Total sector of the sector of	1: - 2: - LE, MANUAL as required ystem inclu acity 3000 VOLTS PH 1: - 2: - ading metal allows addi VOLTS PH 1: - 2: -	C C C . I, manually ides tracks pounds. If the control of action	HZ: SI n/a HZ: Si nstreesigned HZ: Si n/a HZ: Si n/a HZ: Si n/a HZ: Si n/a	ted. Unalled on state of the st	ENT: n/a it is carpe orage EPEN- ENT: n/a shelve units EPEN- ENT: n/a	HOUR: n/a a mobile t or of BTUS/ HOUR: n/a BTUS/ HOUR: n/a
A1145 A1150	Movable aisle, floor; records UNIT OF ISSUE: EA 7100 Patient backstc clinica UNIT OF ISSUE: EA	in: cm: e aisle high c shelv s, and in: cm: t recor pps, ara in: cm: e aisle shelvi tor ec and hi	SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV SHELV	ING, S age sh , fili riage . WIDTH 0 0 ING, F n file ders. ient t WIDTH 36 91 ING, S	TORAGE, elving ing systiand declinated decl	MOVABLE AISI unit. Size and the size and the	1: - 2: - LE, MANUAL as required ystem inclu acity 3000 VOLTS PH 1: - 2: - ading metal allows addi VOLTS PH 1: - 2: -	C C C . I, manually ides tracks pounds. If the control of action	HZ: SI n/a / operation of signed sig	HERTZ D MITCH: D malled on difor st HERTZ D MITCH: D m/a L consist electric cations	ENT: n/a it is carpe orage EPEN- ENT: n/a shelve units EPEN- ENT: n/a cally with	HOUR: n/a a mobile t or of BTUS/ HOUR: n/a s, For BTUS/ HOUR: n/a

APPENDIX A

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		A.	PPENDIX	A		1 101	Y 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
A1160	6530	TRACK, IV, OVAL,	CEIL/MNTO, 4F	TX7FT	A A A .		
	corrosion	unted, oval IV track. resistant trolley with a bottle hanger. Des	h self lockin	g hinge, and	d a stain	less steel spiral h	des a cok for
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A1165	6530	TRACK, IV, CEIL/MA	ITD, 7FT		A A A .		
	It includes	ing mounted IV track. s a carrier with self pendant. Designed fo	locking hing	e, hook for	attaching	ck anodized aluminu g bottle hanger, an	n track. d an
	UNIT OF ISSUE: in: EA cm:		WEIGHT 3 lb 1 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A1170	6530	TRACK, IV, CEIL/MR	ITD, 4FT		A A A .		
	4 ft, ceili carrier, wi	ing mounted IV track. ith self locking hinge	Unit consis , hook and b	ts of a anoc ottle pendar	dized alum nt. Desig	ninum track. Equipponed for patient IV	ed with a feeding.
	UNIT OF ISSUE: in: EA cm:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WEIGHT 1 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A1175	7110	VAULT, W/DAY GATE,	BUILT IN		A A A .		· · · · · · · · · · · · · · · · · · ·
	steel backp ventilator,	oult with day gate. Solate door. Equipped and alarm system. Derice dependent on size	with locking esigned for a	mechanisms	and full	height locking bars	, emergency
	UNIT OF ISSUE: in: EA cm:		WEIGHT 1,062 lb 481 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A1180	6530	SCALE, ROLL ON, BU	ILT IN, 2000	LB CAP	A A A .	A	····
	into the fl	oll on scale with a 20 oor, and wall mounted r use in food service	display. Th	ne platform	consists can be le	of a flush scale r ft exposed or cover	ecessed ed with
	UNIT OF ISSUE: in: EA cm:	- II II II I	WEIGHT 60 lb 27 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 10	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
A1185	7110	DETECTOR, METAL, P	ERSONNEL, F/S	· I	ссс.	A	
	control pan	g personnel metal det el, and built-in alar and personnel protec	m system. De	consists of esigned to b	a heavy e used fo	duty aluminum porta r security or metal	l with detection
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 82 43 16 208 109 41	WEIGHT 240 lb 108 kg	VOLTS PHA: 1: 120 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a

1 JULY 1993

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JSN	NSN		NOMENCL	ATURE		CATEGORY:	A N A V		
A1190	7110		DETECTO	R, THEFT,	BOOK		ccc.	A	
	check	in/chec	k out fur	Detection nctions; w edical lib	ith magnetic	sts of a st recording,	ainless s alarm sys	steel turnstile wi stem, and audiovis	th automatic ual equipment
	UNIT OF ISSUE: EA	in: cm:	40 101	OTH DEPTH 27 25 68 64	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR
A1195	6530		COUNTER,	CLEANUP,	W/2/3SINK		A A A .	. D	
	stainle pre-rir support	ess ste nse spr ted by	el. It o ay hose.	onsists of Equipped Stainless	f three sinks with channel	14"W X 16" reinforced	H X 10 D, drainboa	304 corrosion res hot and cold wat- ards, and backspla- use in control s	er faucet, ar sh, and
	UNIT OF ISSUE: EA	HE in: cm:	36	TH DEPTH 30 96 76 244	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPI HZ: SWITCH: DENI n/a n/a n/a	T: HOUR:
A1200	6530		COUNTER,	CLEANUP,	W/5SINK		AAA.	. D	
	steel. hot and valved	It co cold outlet	nsists of water. E s. Mount	5 sink bo quipped wi ed on a ba	wls with str th deck moun	ainer drains ted air valv with drawers	s and goo ve with h	osion resistant si seneck faucets for ose, vacuum break rage space. Desig	r distilled, er. and eight
	UNIT OF ISSUE: EA	HE in: cm:		TH DEPTH 26 30 20 76	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENI n/a n/a n/a	: HOUR:
A1205	6530	-	WASHER,	CART, AUTO	MATIC		A A A .	. DA.A	
					ough cart op This is built			ilt to design syst	em. There
и	UNIT OF ISSUE: EA	HE in: cm:	IGHT WID 0 0	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
44005	5830		PUBLIC A	DDRESS SYS	TEM, W/TAPE	I NPUT	A A A .	. . F	
	hands-f program	ree ope mer, gr	eration, s roup all d	volume con call, and	trols, batter	ry backup fo	r power	speaker-microphor failures, master c ons. Communicatio	lock
	UNIT OF ISSUE: EA	HEI in: cm:	O O O	TH DEPTH O O O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	
4010	5820		RADIO CO	MMUNICATIO	N EQUIPMENT L	VITH EMS	ccc.	. FD	
	base st	ation,	pagers,	portables,		i remote con	trol stat	equency radio tran tions designed to	
	UNIT OF ISSUE: EA	HEI in: cm:	IGHT WIDT O O	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:

		A	PPENDIX	A		1 JUL	Y 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
A4015	6645	CLOCK, ELAPSED TI	ME, ELECTRIC		AAA.	A D	
	or elapsed for use in	e digital electric c time indicator. Clo operating and deliver y be used as specific	ck consists only room, and	of buttons to medical seri	o set min	utes, and hours for	the time.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 15 9 3 12 22 8	WEIGHT 1 lb 1 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	1 -
A4020	6645	CLOCK, CENTRAL SYS	STEM		A A A .	F	
	and set swi impulse accu battery. Do	tem clock. It consists the behind a locked mulator for use duriesigned to provide acound other application	d door with t ing power fai ccurate troub	empered glas lures. Equi	ss window. ipped with	. Includes LED dis h a standard 10-20	play, and hrs.
	UNIT OF ISSUE: in: EA cm:	ELGHT WIDTH DEPTH 20 15 5 51 38 13	WEIGHT 28 lb 12 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	
A4995	7100	STATION, DIAPER CH	IANGING, WALL	MOUNTED	A A A .		
	that folds of contoured andesign to he inches by 6 18 inches hi	I diaper changing tab apward when not in us aid has safety belt to aid no less than 250 inches. Open dimens gh, 33 inches wide a 16 inches wide and	e for minima insure that lbs static ions vary ac and 19 inches	l intrusion an infant weight. Clo cording to s deep. A se	into the will not fosse dimens style. Or	room. Changing su fall from the table sions are 22 inches he system open dime	rface is . Table is by 32 nsions are
	UNIT OF ISSUE: in:	36 33 6	WEIGHT 9 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1 - 1
]			
A5000	7125	RACK, BAGGAGE, 3 C	MPT, F/MNTD,	90X36X72	AAA.	<u> </u>	
	compartment	d baggage rack. Uni bottoms, 30 inches b ns. Used for baggag	etween compa				
	UNIT OF HISSUE: in:	EIGHT WIDTH DEPTH 90 36 72 228 91 182	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A5005	7125	RACK, BAGGAGE, 3SH	, F/MNTD		A A A .		
L	Floor mounte customized.	d, 3 shelves, baggag See company materia	e rack. Thro	ee adjustabl tions. Used	e wire me I for bagg	sh shelves. Unit	is
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 90 48 60 229 122 152	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		IOMENCLATU	RE		CATEGORY	Y: A N A V R V F A			
A5010	7125	F	ACK, BAGG	AGE, FLO	OR MOUNTED		AAA.			
	rod 59	inches f	paggage ra from floor als specif	to cent	er of rod an	h 22-g ste id a sheet	eel. Inclu metal dust	des a pipe f top. Unit	rame with	hanging nized. Se
	UNIT OF ISSUE: EA		6HT WIDTH 59 54 50 137	72	WEIGHT 0 lb 0 kg	VOLTS F 1: - 2: -	PHASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
A5015	6530	В	ENCH, SHO	JERSTALL	, BUILT-IN,	TEAK	AAA.			
	Showers teakwoo require	d stats	ch; built with roun	in. 18 ded edge	gauge stain s. Anchors	less steel or backing	tubing fra are built	ame. Seat co	onsists o	f as
	UNIT OF ISSUE: EA	in:	HT WIDTH 33 22 84 56	2	WEIGHT 20 lb 9 kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
A5016	6530	8	ENCH, SHO	ÆRSTALL	, BUILT-IN,	TEAK, FOLD	A A A .			,
	teakwood	d slats	with round	ded edges	gauge stain s. Anchors e used by am	or backing	are built	me. Seat so into the wal	ensists of	f gned to
	UNIT OF ISSUE: EA		HT WIDTH 33 22 84 56	DEPTH 2 5	WEIGHT 20 lb 9 kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
A5017	6530	В	ENCH, DRES	SING ROC	OM, FOLD DOW	N	AAA.			
	Seat to	wn bench be wood ECOMMEND	construct	n dressi	ing rooms to to remain i	permit UF	AS complian position wi	ce in least th the use o	NSF possi	ible. S. (NAVY
ı	UNIT OF	HEIGI	HT WIDTH	DEPTH 24	WEIGHT 20 Lb	VOLTS P	HASE AMPS	HERTZ	DEPEN-	BTUs/
	EA	cm:	0 0	0	9 kg	1: - 2: -		HZ: SWITCH: n/a n/a	DENT: n/a	HOUR: n/a
A5020	7105	cm:	O O		9 kg		A A A .	n/a n/a		
A5020	7105 Locker r	room benderresista	ENCH, LOCK th. Floor	ER ROOM, mountin	9 kg F/MNTD ng 1 1/4" thi	2: - ick. Bench	hes are san n gloss sur	n/a n/a	n/a	n/a
A5020	7105 Locker r	cm: BE room benoe-resista edestal a HEIGH in: 10	ENCH, LOCK ch. Floor ant sealer anchored t	ER ROOM, mountin	9 kg F/MNTD ng 1 1/4" thi ire a protect	2: - ick. Bencl	hes are san n gloss sur	n/a n/a	n/a iith two counted on	n/a
	7105 Locker r moisture steel pe	cm: BE room bend e-resista edestal a HEIGH in: 10 cm: 27	ENCH, LOCK ch. Floor ant sealer anchored t	mounting to ensure to the flucture of the fluc	9 kg F/MNTD ng 1 1/4" thi ure a protect oor. Size a WEIGHT 0 lb 0 kg	2: - ick. Bencl tive, satir as required VOLTS PI	hes are san n gloss sur d.	n/a n/a	n/a lith two counted on DEPEN- DENT:	n/a coats of strong BTUs/ HOUR:
A5020 A5025	7105 Locker r moisture steel per UNIT OF ISSUE: EA	room benderresistatedestal at HEIGH in: 10 cm: 27	ENCH, LOCK ch. Floor ant sealer anchored t HT WIDTH DB 109 74 277 ENCH, LOCK room benc	ER ROOM, mounting to ensure to the flucture of	9 kg F/MNTD ng 1 1/4" thi ure a protect oor. Size a WEIGHT 0 lb 0 kg PORTABLE 2" thick, be	2: - ick. Benchtive, sating as required VOLTS PI 1: - 2: -	hes are san n gloss sur d. HASE AMPS	n/a n/a	n/a iith two counted on DEPENDENT: n/a	n/a coats of strong BTUs/ HOUR: n/a

APPENDIX A

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			FPENDIA .	• •				
NSL	NSN	NOMENCLATURE		CATEGORY:	ANAV	1		
A5030	4510	BENCH, SHOWERSTAL	L, BUILT-IN		A A A .			
		bench; built-in. 10 ape as required.	B-gauge stainl	ess steel 1	Frame wit	h anchors bu	ilt into	the wall.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 9 33 22 23 84 56	WEIGHT 20 lb 9 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
A5035	6530	CABINET, PASS THRE	U, PT SUPPLY,	FULL H	A A A .			
	consists of specialized adjustable	pass-thru patient somedication compartmost care require shelves and a vent conspital patient rooms	ents clean and ements control onnection atop	lsoiled lin led from th	en stora	ge, patient r corridor. Ur	ecords, nit also	and other features
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 78 29 26 198 99 66	WEIGHT 0 lb 0 kg	VOLTS PHA	SE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	8TUs/ HOUR: n/a
A5040	6530	CABINET, PASS THRU	J, PT SUPPLY,	HALF H	A A A .			
	medication of specialized coated adjust	patient supply pass- compartment clean and patient care require stable shelves that med section. Designed	d soiled linen ements control may be sterili	storage, p led from th zed, locks	atient cl e outer (on doors,	harting recor corridor. It , and air ven	ds, and feature	other es plastic
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 78 20 26 198 51 66	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
A5045	6530	CABINET, COMB, CRS	S, 1SH	T	A A A .			
	with recesse	combination cabinet. ed shelf, mirror door spenser. To be used	, liquid soap	dispenser,				
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 17 4 76 43 10	WEIGHT 33 lb 15 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ KOUR: n/a
A5050	6530007029240	CABINET, MED, CRS,	W/NARC LOCKER	,60x36x16	ссс.			
**************************************	upper and lo gauge stainl A stainless Lower compan	esistant steel medici nwer sections. Upper ess steel shelf clip steel narcotic compa tment furnished one eel shelf. Used as	section contains, and is fits rtment is weld door and 3 dra	ains three a ted with two ded to botto awers. Com	adjustabl o glass d om and ba partment	e glass shel doors secured ack and side (ves moun by a lo of compa	ited on 18 ock handle. ortment.
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 83 36 16 210 91 41	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATUR	E	CATEGORY: A N A R V F		
A5060	65300	CABINET, ME	D/CONTROLLED DRUGS	AAA		
	locks ar sink, ar	nd warning light s nd a counter prepa	witch, medicine cu ered for hot and co	p dispenser, syringe ld water faucet, sec	ludes a narcotic cabin storage, slide waste urity glass doors for used elsewhere as requ	basket, the uppe
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 84 48 cm: 213 121	DEPTH WEIGHT 22 0 lb 56 0 kg	1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/:
A5065	6530	CABINET, NA	RC,U/C OR CTR,W/SA	FE,24X24X12 C C C		
				nit is a class 5 sec e of funds, narcotic	urity container with s, weapons, plans, etc	
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 28 24 cm: 71 61	DEPTH WEIGHT 24 350 lb 61 159 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
A5070	4510	DISPENSER,	LIQUID SOAP, HAND	OPERATED A A A		
					ted with heavy gauge st 4 ounces of liquid so	
	1	HEIGHT WIDTH in: 8 5 cm: 20 13	DEPTH WEIGHT 6 6 lb 15 3 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/a
15075	4510	DISPENSER,	SOAP, DISPOSABLE	ссс.		
		ole soap dispenser ole soap cartridge		ensing operation. De	signed to accommodate	
	1	HEIGHT WIDTH in: 11 5 cm: 28 13	DEPTH WEIGHT 4 0 lb 10 0 kg	VOLTS PHASE AMPS 1:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
15080	4510	DISPENSER,	PAPER TOWEL, WALL N	OUNTED AAA.		
	Wall mou	nted paper towel (le-folded towels.	dispenser. Fabrica Door has tumbler	ated of type 304 stai lock and piano hinge	nless steel. Unit hole. For paper towel hole.	ds ding.
	1	HEIGHT WIDTH in: 8 11 cm: 20 28	DEPTH WEIGHT 6 0 lb 15 0 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
5085	4510	DISPENSER,	APER CUP	A A A .		
					ter cups. Unit fabric	
	cups dis					

APPENDIX A

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				A	PPENDIX	A		1 JUL	Y 1993
JSN	NSN		NOMENCL	LATURE		CATEGORY:	ANAY		
A5090	7240		RECEPTA	ACLE, FEMINI	INE NAPKIN, (CRS, W/MNTD	AAA		
<u> </u>	Consis	its of	e waste d					e 304 stainless stee 5 gallon. Used in t	
	UNIT OF ISSUE: EA	in: cm:	EIGHT WI 18 46	DTH DEPTH 9 4 23 10	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ KOUR: n/a
A5095			DISPENS	ER, SANITAR	Y NAPKIN	 "	A A A .		
	door w	ith pia		and lock,				iteel. Consists of a te lock. Capacity	
	UNIT OF ISSUE: EA	in: cm:	1GHT WI 26 66	DTH DEPTH 13 6 33 15	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
A5100	65300029	98114	DISPENS	ER, LIQUID	SOAP, FOOT O	PERATED	A A A .		
	50 ourn		liquid s					ir, with foot pump. of liquid soap. Fo	
	UNIT OF ISSUE: EA	in: cm:	IGHT WII 5 13	OTH DEPTH 8 4 20 10	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A5105	4510		DISPENS	ER/RECEPTAC	LE, TOWEL, C	RS	A A A .		
	steel w	uith ex	posed sur	rfaces in s		Consists o		ted of type 304 stai hinge steel door wit	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 54 137	13 6 33 15	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A5107	4510	Ī	DISPENSE	ER, GLOVE, I	ENAMELED STE	EL	A A A .		
<u> </u>		rd 10 i	nches hig	gh, constru		rolled stee	el which I	4 inches deep, 6-1/2 has a white baked e mounting.	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIC 10 0	7 4 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
A5108	6530		WASTE DI	ISPOSAL UNIT	, SHARPS		A A A .		
L	A conta disposa		or collec	ting and tr	ransporting s	syringes and	other sh	narps for decontamin	ation and
	UNIT OF ISSUE: EA	KEI in: cm:	14	TH DEPTH 17 6 43 15	WEIGHT 0 lb. 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOME	NCLATU	RE		CATEGORY	A N A V	- 1 -	TILITIES 2 3 4 5 6		
A5110	6530		GRAE	BAR,	ss, 1-1/	'4 DIA		A A A .				
	stainl	ess st	eel.	Size ar	nd confi	grab bar. I guration as de security	required.	Includes	non-gri	p slippng	sur	face. To
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS		HERTZ DE WITCH: DE n/a r		BTUs/ HOUR: n/a
A5115	7110		MIRR	OR, GLA	ASS, W/F	RAME		AAA.	· .		1	
	facili	ty des led on	ign dr	awings.	. Mirro	style, mater or edges and er. For use	back protec	ted by sh	ock abso	orbing ma	teria	al. Mirror
	UNIT OF ISSUE: EA	in: cm:	EIGHT 24 61	WIDTH 72 183	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	1	JITCH: DE	PEN- NT: /a	BTUS/ HOUR: n/a
A5120			WIND	OW, OBS	ERVATIO	N, ONE WAY		AAA.			T	
	One way	y obse	rvatio	n windo For us	w. Win se in pe	dow frame mo diatrics, oc	unted insid cupational	e wall op therapy a	ening or nd psych	n an alum niatry.	inum	frame.
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS		IERTZ DE IITCH: DE n/a n		BTUs/ HOUR: n/a
A5125	6530		RACK	, CRUTC	H, W/MN	TD		AAA.				
	Wall mo adjusta	ounted able ha	crutch angers	rack. Desi	Const gned fo	ructed with	natural fin ging.	ished wood	d with c	hrome pl	ated	
	UNIT OF ISSUE: EA	HE in: cm:	17 43	WIDTH 60 152	DEPTH O O	WEIGHT 25 lb 12 kg	VOLTS PH/ 1: - 2: -	ASE AMPS		ITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
A5130	6530		RACK,	BEDPA	N/URINAI	, CRS, W/MN	TD	AAA.				
	Bedpan/ removab				a. CRS i	wall mounted	unit. Acco	ommodates	6 urina	ls and 3	bedp	ans with
•	UNIT OF ISSUE: EA	HE in: cm:	27 69	WIDTH 37 94	DEPTH 0 0	WEIGHT 40 lb 18 kg	VOLTS PH/ 1: - 2: -	ASE AMPS		ERTZ DEI TITCH: DEI n/a n,		BTUs/ HOUR: n/a
A5135	7125		RACK,	MOP/B	ROOM, W	'SHELF		AAA.				
						fabricated o ks with she						
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 16 41	WIDTH 54 137	DEPTH 8 20	WEIGHT 20 lb 9 kg	VOLTS PHA 1: - 2: -	ASE AMPS		ERTZ DEF ITCH: DEN n/a n/	Ł	BTUs/ HOUR: n/a

APPENDIX A

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					n.	PENDIY	<u>n</u>			1 0001	. 1999
ИЗК	NSN		NOME	NCLATUI	RE		CATEGORY:	ANAY		ILITIES 3 4 5 6	
A5140	6530		RACK	, BEDP/	AN/URIN	AL, RECESSED		AAA.			
						tainless stee or storage of				three bedpan	s with
	UNIT OF ISSUE: EA	in: cm:	EIGHT 27 69	WIDTH 37 93	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	1	ERTZ DEPEN- ITCH: DENT: n/a n/a	BTUS/ KOUR: n/a
A5145	53400075	41678	HOOK	, ROBE,	2 PRON	ìG		AAA.	.		
					t consi	ists of a fin	ished metal	hook, mo	unted on	finished wo	od
	UNIT OF ISSUE: EA	in: cm:	EIGHT 4 10	WIDTH 12 31	DEPTH 0 0	WEIGHT 3 lb 1 kg	VOLTS PH. 1: - 2: -	ASE AMPS	1	RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
A5150	5340		HOOK,	ROBE,	3 PRON	G		A A A .	.]	
						s of a finis			ed on fir	nished wood.	Designed
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 4 10	WIDTH 18 46	DEPTH O O	WEIGHT 3 lb 1 kg	VOLTS PH/ 1: - 2: -	ASE AMPS		RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
A5155	5340		HOOK,	ROBE,	EXECUT	IVE		A A A .		T	
	Executi		e hook	. Mod	ern bro	nze or brass	wall mounte	d hook.	For use	in the execu	ıtive
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 2 5	WIDTH 2 5	DEPTH 3 7	WEIGHT 5 lb 2 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT: n/a n/a	BTUS/ HOUR: n/a
A5160	7125		SHELF	, 91N I	JIDE			AAA.			
	Shelf. the hos					th 1" lip fro teel shelf is		. For so	rub room	s or other a	reas in
	UNIT OF	HE in:	IGHT 1	HTDIW 8	DEPTH 36	WEIGHT 14 Lb	VOLTS PHA	SE AMPS		RTZ DEPEN-	BTUs/ HOUR:
	EA	cm:	3	20	91	6 kg	2: -	-		n/a n/a	n/a
A5161	6530		SHELF	, FOLD	DOWN, F	PATIENT ROOM	2x48x15	AAA.			
		layed	or to b	oe used		used in pati econd patient					
	UNIT OF ISSUE: EA	HE in:	IGHT V 5 0	VIDTH 48 0	DEPTH 15 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: SWIT	RTZ DEPEN- ICH: DENT:	BTUs/ HOUR: n/a
				-					• • •		

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HSL	NSN		NOMENC	LATURE		CATEGORY	Y: ANA RVF		UTILITI 1 2 3 4		
A5165	7125		SHELF,	LAVATORY,	CRS, 5IN WIDE	E	AAA				
	Lavato For sc	ry she rub ro	lf. Cor oms or o	rosion resis	stant stainle in the hospit	ess steel. tal where s	5 inches stainless	wide. steel	Length shelfs a	as rec	quired. led.
	UNIT OF ISSUE: EA	HI in: cm:	EIGHT W O O	IDTH DEPTH 96 5 244 13	WEIGHT 8 lb 7 kg	VOLTS F 1: - 2: -	PHASE AMPS	1	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
A5170	6530		ROD, CL	JRTAIN, SHOW	ÆR, SS, 1"DI	IA	AAA				
	Shower For hol	curtai	in rod. shower cu	1 inch diam urtain.	meter, type 3	302, stainl	ess steel	tubin	g, lengt	h as re	quired.
	UNIT OF ISSUE: EA	in: cm:	IGHT WI O O	TOTH DEPTH 72 0 103 0	WEIGHT 0 lb 0 kg	VOLTS P 1: - 2: -	HASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
A5175	4510		SOAP DI	SH, W/GRAB	BAR, RECESSE	D	AAA.				
	Soap di use in			r combinati	on, recessed	l. Fabrica	ted of typ	e 304	stainle	ss stee	l. For
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 7 18	DTH DEPTH 7 2 18 5	WEIGHT O lb O kg	VOLTS P 1: - 2: -	HASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
A5180	6530		TRACK,	CUBICAL, SU	RFACE MNTD,	W/CURTAIN	A A A .			.	
A5180	Surface Equippe	d with	ed cubic	al track, w bricating c	RFACE MNTD, ith curtain. arriers, bea Designed to	Track cod	nstructed hain hooks	of thi	flame re	sistan	t curtain.
A5180	Surface Equippe To incl	d with ude re	ed cubic self lu movable	al track, w bricating c	ith curtain. arriers, bea	Track colded drop cl	nstructed hain hooks	of thi , and patier	flame re	where p	t curtain.
A5180	Surface Equippe To incl needed.	d with ude re HE in:	ed cubic self tu movable IGHT WI 0 0	al track, we bricating conditions of the caps. DIH DEPTH 0 0 0 0	ith curtain. arriers, bear Designed to M WEIGHT 1 lb	Track conded drop close suspende	nstructed hain hooks ed around	of thi , and patier HZ: n/a	flame rent areas HERTZ SWITCH:	where property of the property	BTUs/ HOUR:
	Surface Equippe To incl needed. UNIT OF ISSUE: FT Ceiling and sli track.	d with ude re HE in: cm: or wa des.	ed cubic self lu movable IGHT WI 0 0 TRACK,	al track, webricating country	ith curtain. arriers, bea Designed to WEIGHT 1 lb 0 kg	Track conded drop clobe suspende VOLTS PI 1: - 2: - GL CH CORD drapery track. Unit colors, beaded	nstructed hain hooks ed around HASE AMPS A A A A	of thi, and patier	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
	Surface Equippe To incl needed. UNIT OF ISSUE: FT Ceiling and sli track.	d with ude re HE in: cm: or wa des. Equiption.	ed cubic self lu movable IGHT WI 0 0 TRACK, Il mount Dimension ped with Designe	al track, webricating country	WEIGHT 1 lb 0 kg IL/W/MNTD,SNO	Track conded drop clobe suspende VOLTS PI 1: - 2: - GL CH CORD drapery track d. Unit coders, beaded patient a	nstructed hain hooks ed around HASE AMPS A A A A	of thi, and patier HZ: n/a stable a thi in, ho	HERTZ SWITCH: n/a with mo ck extru cks, rem acy is n	DEPEN- DENT: n/a . united by ded alu ovable eeded. DEPEN-	BTUs/ HOUR: n/a
	Surface Equippe To incl needed. UNIT OF ISSUE: FT Ceiling and sti track. and cur UNIT OF ISSUE:	d with ude re HE in: cm: or wa des. I Equip tain. HE. in:	ed cubic self lumovable IGHT WI 0 0 TRACK, It mount Dimension ped with Designer UGHT WII 0 0	al track, we bricating comend caps. DTH DEPTH 0 0 0 0 DRAPERY, CE ed single comens and shape self-lubric do to be susported by the composition of the composition o	WEIGHT hannel cord of eas required cating carried pended around WEIGHT 1 lb 0 kg IL/W/MNTD,SNO hannel cord of eas required cating carried pended around WEIGHT 2 lb 1 kg	Track conded drop clobe suspende VOLTS Pl 1: - 2: - GL CH CORD drapery trade. Unit called patient a VOLTS Pl 1: -	nstructed hain hooks ed around HASE AMPS A A A . ack. Adjustists of didrop chalareas where	of thi, and patier HZ: n/a stable a thi in, ho e priv	HERTZ SWITCH: n/a with mo ck extru ooks, rem racy is n HERTZ SWITCH:	DEPENDENT: n/a united by ded alupovable eeded. DEPENDENT: n/a	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
A5185	Surface Equippe To incl needed. UNIT OF ISSUE: FT Ceiling and sli track. and cur UNIT OF ISSUE: FT	d with ude re HE in: cm: or wa des. Equip tain. HE in: cm:	ed cubic self lumovable IGHT WI 0 0 TRACK, Ill mount Dimension ped with Designer O 0 HOLDER, et paper	al track, we bricating country	WEIGHT hannel cord of eas required cating carried pended around WEIGHT 1 lb 0 kg IL/W/MNTD,SNO hannel cord of eas required cating carried pended around WEIGHT 2 lb 1 kg	Track conded drop clobe suspended VOLTS PI 1: - 2: - GL CH CORD drapery track d. Unit comers, beaded patient an	nstructed hain hooks ed around HASE AMPS A A A . ack. Adjustionsists of didrop charactes where the series	of thi, and patier HZ: n/a stable a thi in, ho e priv HZ: n/a	HERTZ SWITCH: n/a with mo ck extru oks, rem acy is n HERTZ SWITCH: n/a	DEPEN- DE	BTUS/ HOUR: n/a prackets minum end caps, HOUR: n/a

APPENDIX A

JSN	NSN		KOKEI	NCLATURE			CATEGORY	: ANAV		UTILITI 1 2 3 4		
A5195	45100070	026934	HOLDE	ER, TOILE	ETPAPE	R, SURFACE,	1ROLL	A A A .				
<u> </u>	steel spring	with po . Eacl	olished h suppo	d finish.	. Fur	ilet paper h nished with to conceal s	one chrome	plated rol	ler,	with hea	y duty	internal
	UNIT OF ISSUE: EA	in: cm:	1GHT 6 15	WIDTH D 6 15	DEPTH O O	WEIGHT 3 lb 1 kg	VOLTS P	HASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
A5200	45100070	26934	HOLDE	R, TOILE	TPAPE	R, SURFACE,	2ROLL	AAA.	.		[
	polish Each s	ed fini upport	sh. F arm lo	urnished	l with conceal	aper holder. two (2) chr l stainless	omeplated i	roller, wi	th hea	evy duty	interna	l spring.
	UNIT OF ISSUE: EA	in: cm:	1GHT 6 15	WIDTH DI 13 33	EPTH 5 13	WEIGHT 5 lb 2 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	,	BTUs/ HOUR: n/a
A5202	4510		HOLDE	R, TOILE	TPAPER	R, SURF, 2 R	O, W/SHELF	A A A .				
	spring	. Each	suppor	rt arm lo	ocks t	o conceal si	ome plated tainless st	eel mounte	ed bra	cket. () es i aned	for
	spring	. Each two (suppo 2) star el she	rt arm lo ndard to:	ocks t ilet p ls are	co conceal staper roll. suspended l WEIGHT 5 lb 0 kg	tainless st Design inc below the s	eel mounte ludes a 16	ed bra 5 inch	cket. (Designed 5 inch d DEPEN-	for
A5205	spring holding stainle UNIT OF ISSUE:	Each two (ess ste HE in:	suppo 2) star el she IGHT I 8 0	rt arm londard to: lf. roll WIDTH DE	ocks tilet pls are	co conceal staper roll. suspended i WEIGHT 5 lb	tainless st Design inc below the s VOLTS PH 1: -	eel mounte ludes a 16 helf.	HZ:	HERTZ	Designed 5 inch d DEPEN- DENT:	for eep BTUs/ HOUR:
A5205	spring holding staints UNIT OF ISSUE: EA 4510 Towel b	HE in:	suppo 2) star el she IGHT I 8 0 BAR, 1	rt arm le ndard to: lf. roll WIDTH DE 16 0 TOWEL, 1"	ocks tilet pils are	co conceal staper roll. suspended i WEIGHT 5 lb	Design incode to the state of t	eel mounted tudes a 16 helf. ASE AMPS A A A A	HZ:	HERTZ SWITCH: n/a	Designed S inch d DEPEN- DENT: n/a	for eep BTUs/ HOUR: n/a
A5205	spring holding staints UNIT OF ISSUE: EA 4510 Towel b	HE in: cm:	support start and start an	rt arm londard to: lf. roll WIDTH DE 16 0 TOWEL, 1** iameter shish. Sp	ocks tilet pils are	co conceal staper roll. staper roll. staper roll. stapended i MEIGHT 5 lb 0 kg	Design incode to the state of t	eel mounted tudes a 16 helf. ASE AMPS A A A A with 18 g towel hol	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DEPT: n/a DEPEN- DENT: n/a DEPEN- DEPEN-	for eep BTUs/ HOUR: n/a
A5205 A5207	Spring holding staints UNIT OF ISSUE: EA 4510 Towel E steel WIT OF ISSUE:	HE in:	support start rt arm (condard to: lf. roll WIDTH DE 16 0 TOWEL, 1st iameter s nish. Sp JIDTH DE 36 91	ecks tilet p is are EPTH 5 0 PDIA Surfaccecify EPTH 4 10	e mounted. Length De	Fabricated signed for VOLTS PHOLES PH	eel mounted tudes a 16 helf. ASE AMPS A A A A with 18 g towel hol	HZ: n/a	HERTZ SWITCH: n/a type 30 HERTZ SWITCH:	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: DEPENDEN	BTUS/ HOUR: n/a	
	spring holding staints UNIT OF ISSUE: EA 4510 Towel & steel & UNIT OF ISSUE: EA	HE in: cm: HE in: cm:	support start rt arm (condard to: lf. roll WIDTH DE 16 0 TOWEL, 1** iameter s nish. Sp WIDTH DE 36 91	PDIA PDIA	e mounted. length De WEIGHT VEIGHT tainless st Design incodelow the s VOLTS PH 1: - 2: - Fabricated esigned for VOLTS PH 1: - 2: -	A A A A .	HZ: sn/a	HERTZ SWITCH: n/a type 30 HERTZ SWITCH: n/a	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: DEPENDENT: n/a	BTUS/ HOUR: n/a Less BTUS/ HOUR:		
	spring holding staints unit of ISSUE: EA 4510 Towel b Steel was a 4510 Towel b Towel b	HE in: cm:	support of the suppor	rt arm (condard to) If. roll WIDTH DE 16 0 TOWEL, 1** iameter s iameter s 91 TOWEL, 1** iameter s	PDIA PDIA	e mounted. length De WEIGHT O kg WEIGHT O kg	tainless st Design incodelow the s VOLTS PH 1: - 2: - Fabricated esigned for VOLTS PH 1: - 2: -	A A A A	HZ: Sold for the state of the s	HERTZ SWITCH: n/a type 30 HERTZ SWITCH: n/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUS/ HOUR: n/a Less BTUS/ HOUR: n/a
A5207	spring holding staints UNIT OF ISSUE: EA 4510 Towel b steel w UNIT OF ISSUE: EA 4510 Towel b length. UNIT OF ISSUE:	HEI in: cm:	support suppor	rt arm (condard to: If. roll WIDTH DE 16 0 TOWEL, 1** iameter s nish. Sp JIDTH DE 36 91 TOWEL, 1** iameter s	PTH 4 10	e mounted. length De WEIGHT O kg WEIGHT O kg WEIGHT O tb O kg	rainless st Design incodelow the s VOLTS PH 1: - 2: - Fabricated signed for VOLTS PH 1: - 2: - mounted, fa VOLTS PH 1: - 2: -	A A A A with 18 g towel hot ASE ANPS A A A A with as g towel hot ASE ANPS A A A A sbricated	HZ: Sn/a HZ: Sn/a HZ: Sn/a	HERTZ SWITCH: n/a type 30 HERTZ SWITCH: n/a type 30 HERTZ SWITCH: n/a	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUs/ HOUR: n/a BTUs/ HOUR: n/a BTUs/ HOUR: HOUR:
A5207	spring holding staints unit OF ISSUE: EA UNIT OF ISSUE: EA UNIT OF ISSUE: EA UNIT OF ISSUE: EA T195 Breakama	HEI in: cm: HEI in: cm: HEI in: cm:	Support Suppor	rt arm (condard to) If. roll WIDTH DE 16 0 TOWEL, 1" iameter s nish. Sp VIDTH DE 36 91 TOWEL, 1" iameter s	PTH 4 10 ANGING d for	e mounted. length De WEIGHT O kg WEIGHT O kg WEIGHT O th O kg WEIGHT O th O kg	rainless st Design income to the sign of t	A A A	HZ: S n/a HZ: S n/a HZ: S n/a	HERTZ SWITCH: n/a type 30 HERTZ SWITCH: n/a ypropyl HERTZ SWITCH: n/a a heal:	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUs/ HOUR: n/a BTUs/ HOUR: n/a BTUs/ HOUR: HOUR:
	spring holding staints unit OF ISSUE: EA UNIT OF ISSUE: EA UNIT OF ISSUE: EA UNIT OF ISSUE: EA T195 Breakama	HEI in: cm: HEI in: cm: HEI in: cm:	support suppor	rt arm (condard to) If. roll WIDTH DE 16 0 TOWEL, 1st iameter s nish. Sp WIDTH DE 36 91 TOWEL, 1st iameter s COWEL, 1st iameter s COWEL, 1st iameter s	PTH 4 10 ANGING d for stalla	e mounted. length. De WEIGHT O kg PSYCH UNIT breakaway WEIGHT O lb O kg PSYCH UNIT breakaway WEIGHT O lb O kg	rainless st Design income to the sign of t	A A A ASE AMPS A A A With 18 g towel hold ASE AMPS A A A ABDRICATED A A A ASE AMPS A A A ASE AMPS A A A ASE AMPS A A A ASTATRACTOR ASE AMPS A A A A Batternt are NAVY RECO	HZ: Sn/a HZ: Sn/a HZ: Sn/a	HERTZ SWITCH: n/a type 30 HERTZ SWITCH: n/a ypropyl HERTZ SWITCH: n/a a heal:	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: DEPEN	BTUs/ HOUR: n/a BTUs/ HOUR: n/a BTUs/ HOUR:

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JSN	NSN		NOMENCL	ATURE		CATEGORY:	RVFA		+ 3.1
A5210	7730		BRACKET	, TELEVISI	ON, W/MNTD, V	//ADJ ARM	888.		
								of platform movable vision units in pation	
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT WI O O	DTH DEPTH 0 0 0 0	WEIGHT 20 lb 9 kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
A5215	7730	!	BRACKET	, TELEVISI	ON, CEILING M	OUNTED	ввв.		
	Ceiling swivel. mounted	Widt	th and he	rision brack right are a	ket. Consist djustable to	s of yoke s accommodate	tyle moun varying	t with unlimited tili size receivers. For	t and ceiling
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI O O	DTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
A5220		7	00.000			<u> </u>			
A3220	6520 Wall mo support				DN, WALL MOUN Designed t		BBB.	a wall to provide te	elevision
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI O O	DTH DEPTH O O O O	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
A5225	6530		CABINET	, COMB, CRS	5, 1 SH		A A A .		
	recesse	d into	the wal	l, and it o		elf, mirror		04 stainless steel. towel dispenser. To	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT WII 29 73	DTH DEPTH 16 4 41 10	WEIGHT 34 lb 15 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/
A5230	7125		CABINET	, BLANKET,	FIRE, W/MNTD	, 18x18x6	A A A .		
			cabinet, f fire b		ed. Finish	is rust and	acid resi	istant baked enamel.	Designe
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIE 4 10	DTH DEPTH 14 21 36 53	WEIGHT 322 lb 146 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/s
	7110		CHAIR,	AUDITORIUM,	W/O TABLET	ARM	A A A .		
A5235		L		:	ructed of 16			and cast iron standa	
A5235	manufact	tured	from AST	M iron, cor	tour-molded	polyurethan t rises auto	e foam bad omatically	ck protected by a poly to a 3/4 safety fol	yester d.

APPENDIX A

					TENDIY				1993
JSN	NSN		NOMENC	LATURE		CATEGORY:	ANAV	ı	
A5240	7110		CHAIR,	AUDITORIUN	I, W/TABLET A	RM	AAA.		
<u> </u>	plasti foldin	c rear g writi	uditorium panel am ing surfa	m chair. (nd self-ris	Chair consist se molded foa	s of wood or m over uphol of cast gre	upholste stered sp y iron st	ered arm rest with de bring seat. It inclu- tandards. Unit is co	ides a
	UNIT OF ISSUE: EA	in: cm:	32 81	1DTH DEPTH 20 26 51 66	0 16		ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
A5245	6515		FAN, CE	ILING, LOW	SPEED		AAA.	. В	
	conditi	ioning		ermitted b				locations where air rrangement to be det	ermined by
	UNIT OF ISSUE: EA	in: cm:	IGHT WI O O	OTH DEPTH 0 0 0 0	0 16	VOLTS PR. 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
A5245	6515		FAN, CE	ILING, LOW	SPEED		AAA.	. В	
<u> </u>	conditi	oning	is not p	ermitted by	be used in by criteria. DD SUGGEST AS	Size and sw	ms or in itching a	locations where air rrangement to be dete	ermined by
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI O O	DTH DEPTH O O O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ KOUR: n/a
A6000	9925	T	RAIL, A	LTAR, W/REA	OVABLE SECTI	ON	A A A .		
<u> </u>	Rail, A	ltar, l	//Removal	ble Section	1.		<u> </u>		
	UNIT OF ISSUE: EA	HEI in: cm:	IGHT WIE O O	OTH DEPTH O O O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SVITCH: DENT: n/a n/a n/a	8TUS/ HOUR: n/a
A6005	7110	T	BOOKDROF	P, RETURN			A A A .		
L	Bookdro	p, Retu	irn.					- L 	
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIE O O	OTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A6010	6530	T	BUMPER,	WALL, BED			A A A .		
	Bumper,	Wall,	Bed.			1	·	<u> </u>	
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WID O O	TH DEPTH 0 0 0 0	WEIGHT O lb O kg	VOLTS PHA: 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A6015	7100		DOOR, RE	VOLVING, D	ARKROOH		A A A .		
	Door, Re	volvin	g, Darkr	oom.					
		HEIG in: cm:	GHT WID	TH DEPTH 0 0 0 0	WEIGHT O lb O kg	VOLTS PHAS 1:	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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ISSUE:			Y: A N A V R V F A	CATEGOR		tE	MENCLATUR	NOMI	NSN	JSN
UNIT OF			AAA.		UILT IN	ETAL, B	ECTOR, M	DET	5800	A6020
SSUE:						١.	Built-In	or, Metal, I	Detect	
Mirror, Safety, Convex.	BTUs/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 lb	0	0	in: 0	ISSUE:	
UNIT OF			A A A .		NVEX	ETY, CO	ROR, SAF	MIR	7100	A6025
ISSUE: in: 0 0 0 0 0 0 bb 1: NZ: SWITCH: DENT:			**************************************				Convex.	, Safety, Co	Mirror	
Station, Vending Machine. UNIT OF	BTUs/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 lb	0	0	in: 0	ISSUE:	
UNIT OF ISSUE: in: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		. B A	A A A .		ACHINE	NDING M	TION, VE	STAT		A6030
ISSUE: in: 0 0 0 0 0 0 kg 2: HZ: SWITCH: DENT: n/a n/a n/a							Machine.	, Vending N	Station	
Repository, Night, W/Safe. UNIT OF	BTUs/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 lb	0	0	in: 0	ISSUE:	
UNIT OF			A A A .		W/SAFE	NIGHT,	OSITORY,	REPO	7100	A6035
ISSUE: in: 0 0 0 0 0 0 0 0 0						•	, W/Safe	tory, Night,	Reposit	······································
Kitchen Equipment Consultant Defined. UNIT OF	BTUs/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 (6	0	0	in: 0	ISSUE:	
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- ISSUE: in: 0 0 0 0 0 kg 2: HZ: SWITCH: DENT: n/a n/a n/a A6045 7100 ARTWORK, MURAL, WALL A A A		. VARIES	A A A .	FINED	CONSULTANT DE	IPMENT (CHEN EQU	кітс		A6040
ISSUE: in: 0 0 0 0 0 b 1: HZ: SWITCH: DENT: n/a				ined.	ant Defi	Consult	n Equipment	Kitcher		
Artwork, Mural, Wall. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- ISSUE: in: 0 0 0 0 0 lb 1: HZ: SWITCH: DENT: LT cm: 0 0 0 0 kg 2: n/a n/a n/a A6046 6230 ARTWORK, DECORATIVE, W/FRAME C C C C Graphic, decorative with frame, 20 inches by 30 inches. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-	BTUs/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 1ь	0	0	in: 0	ISSUE:	
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- ISSUE: in: 0 0 0 0 0 0 lb 1: HZ: SWITCH: DENT: LT cm: 0 0 0 0 kg 2: n/a n/a n/a A6046 6230 ARTWORK, DECORATIVE, W/FRAME C C C C Graphic, decorative with frame, 20 inches by 30 inches. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-			A A A .		LL	RAL, WAI	WORK, MU	ARTI	7100	A6045
ISSUE: in: 0 0 0 0 1: HZ: SWITCH: DENT: LT cm: 0 0 0 0 kg 2: n/a n/a n/a							all.	c, Mural, Wa	Artwork	
Graphic, decorative with frame, 20 inches by 30 inches. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-	BTUS/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 lb	0	0	in: 0	ISSUE:	
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-			ccc.		, W/FRAME	CORATIVE	WORK, DE	ARTI	6230	A6046
			· ·	30 inches	20 inches by	frame, a	ve with	decorativ	Graphic	
ISSUE: In: 0 0 0 0 0 0 0 0 1: H2: SWITCH: DENT: EA cm: 0 0 0 0 0 kg 2: n/a n/a	BTUs/ HOUR: n/a	HZ: SWITCH: DENT:	PHASE AMPS	1: -	0 lb	0	0	in: 0	ISSUE:	

APPENDIX A

					n.	SPENDIX	Δ		-	. 0021	1773
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV	1	-	
A6050	7100		ARTW	ORK, PO	RTRAIT	GALLERY		ссс.			· · · ·
	Artwor	k, Por	trait	Gallery	<i>,</i> .					<u> </u>	
	UNIT OF ISSUE: LT	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
A6055			SYST	EM, VEN	TILATIO	N, XENON		AAA.			
	System	, Vent	ilatio	n, Xenc	m.	•				•	
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUS/ HOUR: n/a
A6061	7310		MSDS	STATIO	N, SAFE	TY INFORMATION	ON	AAA.			
	three This do that the UNIT OF ISSUE:	inch trevice income info	ree rid is req ormation EIGHT 36	ng bind uired i on conc WIDTH 24	er which n any loserning to DEPTH	on, a plastic n is attached ocation where these hazard WEIGHT 10 lb	d to the bar e materials s may be made VOLTS PH/ 1: -	ckboard w may repr de availa	ith a 3 foot esent a haza ble to emplo HERTZ HZ: SWITCH	chain or ord to emp oyees. (N DEPEN- : DENT:	cable. loyees so AVY ADD) BTUS/ HOUR:
	EA	cm:	0	0	0	0 kg	2: -		n/a n/a	n/a	n/a
A6065	7125		WARD	ROBE, B	UILT-IN		· · · · · · · · · · · · · · · · · · ·	A A A .		•	
	Stateme	ent, bu	uilt-i	n wardr	obe.						
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUS/ HOUR: n/a
A6070	5520		RAIL	, HAND,	PATIENT			A A A .			
	Rail, H	land, P	atient					<u>L.</u>			
	UNIT OF ISSUE: FT	HE in: cm:	IGHT O O	HTGIW 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	- 1	BTUs/ HOUR: n/a
A6075	7130		PADDI	NG, WA	LL, INST	ALLED		A A A .	.		
						g for use in ign direction		ic and phy	ysical thera	py places	. To be
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ KOUR: n/a
A6080	4410		GENER	ATOR,	STEAM, R	ENOTE		A A A .			
	Generat	or, St	eam, R	emote.		•					
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUS/ HOUR: n/a
	·										

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JSN	NSN	NOMENCE ATTION	CATEGORY		
UJN	non	NOMENCLATURE		R V F A H 1 2 3 4 5 6	
A6085		DICTATION SYSTEM,		666	
	Dictation 5	System, Central.			
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	1	Us/ OUR: n/a
A6090		EXHAUST SYSTEM, WE	ELDING	A A A . A E	
	Welding fun pressure bl gas and arc	ower assembly. For u	sisting of a 4 to 5 inch use in industrial shops	hose connection to a heavy duty for the evacuation of fumes caused I	by
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	<u>. </u>	Us/ OUR: n/a
A6100	7200	COUNTER, CONTROL,	OUTPATIENT, BUILT-IN	A A A	
	Counter, Co	ntrol, Outpatient, Bu	ilt-In.		
d	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH. 1: - 0 kg 2: -		Js/ DUR: n/a
A6105		COUNTER, CONTROL,	INPATIENT, BUILT-IN	A A A	
	Counter, Co	ntrol, Inpatient, Bui	lt-In.		
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH O O O O O	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -		Js/ DUR: n/a
A6110		COUNTER, CONSOLE,	COMMUNICATIONS	A A A A	
	Counter, Co	nsole, Communications	•		
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH/ 0 lb 1: - 0 kg 2: -	HZ: SWITCH: DENT: HO	ls/ UR: n/a
A6115		COUNTER, CUSTOM, S	INGLE WORK SIDE	AAA	
	Counter, Cus	stom, Single Work Side	₽.		
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PHA 0 lb 1: - 0 kg 2: -	HZ: SWITCH: DENT: HO	ls/ UR: n/a
A6120		COUNTER, CUSTOM, DO	OUBLE WORK SIDES	A A A	
	Counter, Cus	stom, Double Work Side	⊋s.		
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH	WEIGHT VOLTS PHA 0 lb 1: - 0 kg 2: -	HZ: SWITCH: DENT: HO	s/ UR: n/a
	L				

APPENDIX A

						APPENDI	ха		1 001	7 199
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV		
A6125	3990		LEVE	LER, D	OCK			AAA.		
	Leveler	, Doci	ι.							
	UNIT OF ISSUE: EA	in: cm:	IGHT 0 0	HTDIW 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A6130	6730		SCRE	EN, RE/	AR PROJE	CTION		A A A .		
	Screen,	Rear	Proje	ction.		*		1		
	UNIT OF ISSUE: EA	HE in: cm:	I GHT O O	HTOIW 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A6135	5670		SHUT	TER, RO	DLL, CRS	, W/H000		A A A .		
	Shutter	, Roll	, CRS	, W/Hoo	xd.			•		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A6140	6685		MANI	FOLD, G	AS, MED	ICAL, W/ALARI	15	A A A .		
	Manifol	d, Gas	, Med	ical, W	/Alarms	•		1		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ KOUR: n/a
A6145	4610		WATE	R TREAT	MENT REC	UIRED, NOTE:	•	A A A .		
	Water Ti	reatme	nt Re	quired,	Note:			<u> </u>		
	UNIT OF ISSUE:	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
A6150			PART	ITION,	FOLD ING,	DIVIDING, F	tOOM	A A A .		
	Partitio	on, Fo	lding	, Divid	ing, Roc	xn.				
	UNIT OF ISSUE: EA	HE in: cm:	I GHT O O	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ KOUR: n/a
A6155	1		CAGE	, SECUR	ITY, HEA	VY DUTY		A A A .		
	Cage, Se	ecurit	y, He	avy Dut	у.				1 1	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	HTDIW 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOME	NCLATU	RE.		CATEGORY:	ANAV				
A6160	5680		BUMF	ER, DO	:K			AAA.				
	Bumper	, Dock.										
	UNIT OF ISSUE: EA	in: cm:	IGHT 0 0	WIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
A6165	5 680		STAT	ION, P	IEUMAT I C	TUBE SYSTEM		A A A .				
	Pneumat	tic tub	e sta	ition lo	cation.			-t				
	UNIT OF ISSUE: EA	HE in: cm:	1 GHT 30 0	WIDTH 26 0	DEPTH 19 0	WEIGHT 130 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 4	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
A6200	5999		UNIN	TERRUPI	IBLE PO	WER SUPPLY		A A A .				
	Uninter	ruptib	le Po	wer Sup	ply.	TIV II I W 1.7 Is in III.			**************************************			
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
A6210	5999		UNIN	TERRUPT	IBLE PO	WER SUPPLY,	STANDALONE	ccc.	A			
	Standal	Standalone Uninterruptible Power Supply for individual equipment locations.										
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 0 0	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
A6300	3910		CONV	EYOR, T	RAY, SO	ILED		A A A .				
	Conveyo	or, Tra	y, So	iled.				<u> </u>		·····		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
A6305	7230	1	DRAP	ES, PAI	R			ссс.				
	Drapes,	Pair.										
	UNIT OF ISSUE: PR	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
A6310	7230		BLIN	DS, WIN	DOM			ссс.				
	Blinds,	Windo	W.		***************************************			1				
	UNIT OF ISSUE: EA	HE in: cm:	I GHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		

APPENDIX A

						APPENDI	XA			1	JUL.	Y 199
JSN	NSN		NOMEN	CLATU	RE		CATEGORY:	ANAY		UTILITIES 1 2 3 4 5 6		
A6311	7230		BLIND	S, WII	NDOW, MI	NI W/BRACKET	S	A A A .				
	Mini b	linds	for int	terior	windows	•						
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ n/	: SWITCH: DEN		BTUS/ HOUR: n/a
A6312	7230		BLIND	S, WIN	IDOW, VE	RTICAL		ссс.			T	
	Vertica	al blir	nds for	inter	ior win	dows.		<u> </u>				
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ n/	HERTZ DEF : SWITCH: DEN a n/a n/	ıT:	BTUs/ HOUR: n/a
A6313	7230		SHADE	S, WIN	IDOW, LA	SER SAFE		A A A .				
	require	ed. Ma	y be u	sed in	e. Inc treatm NAVY ADI	ent rooms, p	cessary hard rocedure roc	dware and oms, and	ope	nting compone rating rooms	nts. where	Size as medicat
	UNIT OF ISSUE: EA	HE in: cm:	I GHT (0 0	UIDTH O O	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ:	HERTZ DEP SWITCH: DEN O n/O n/	T:	BTUS/ HOUR: n/a
A6315	6350		INTRU	SION/D	ETECTIO	N SYSTEM, 1-	2-25 ZONES	A A A .		. F		
	motion	ultras , 1-2-	onic; 1 25 zoni	transc	eiver, r		asonic; swit	ch assem transmis	blies sion	transmitter; s switch alarm system. HERTZ DEP SWITCH: DEN NO NO	ms; ca	
A6320	<u> </u>		BALK	DISPL	AY SPEC	TACLE, W/MN1	ro I	A A A .	T		<u>'</u>	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Pack d	lisal av			wall-mc	•				• • • • •	<u> </u>	·
	UNIT OF ISSUE: EA			VIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ:	HERTZ DEPI SWITCH: DEN'	τ:	BTUs/ HOUR:
A6325	7125		BED. L	VALL M	OUNTED C	N CLIPS - PS	SYCH	A A A .	.			
	Wall mo									chiatric into		care
	UNIT OF ISSUE: EA			0 0 0		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -			HERTZ DEPE SWITCH: DENT	N- :	BTUs/ KOUR: n/a
A6330			INTERC	COM - F	ROOM TO	ROOM		A A A .	.	. A		
		ion ant	te room	n to th						y be used for tor caves and		s like
	UNIT OF ISSUE: EA	HEI in: cm:	IGHT W	HTDIN 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 120 2: -	SE AMPS 1 1	HZ:	HERTZ DEPE SWITCH: DENT	:	BTUs/ HOUR: n/a
								1				

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			ALLEMDIN A			
JSN	NSN	NOMENCLATURE	CATE	GORY: A N A V R V F A		
A6340		MONITOR, ETHYLENE	OXIDE AREA	A A A .	A	
	oxide moni Administra cylinders, breathing will be bo	ene oxide monitoring a toring in accordance wition. This includes a at the sterilizer dra zone. System to be on the audible and visual erile. Remote alarm a	with the recommenda sampling ports in t ains, in the work r f adequate sensitiv in the area of eth	tions of the O he equipment r oom above the ity to meet cu ylene oxide us	ccupational Safety are com, at the ethylene sterilizer and at the crent OSHA guideline de and in the admin ar	nd Health oxide worker! s. Alarm rea of
	UNIT OF ISSUE: in EA cm		0 lb 1: 1	TS PHASE AMPS 20 1 1 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
:0009	6530	CABINET, INST, 2SE	CT, SGDO, 5SH,84X3	6X18 A A A .		
	doors in t	cabinet. Unit has sine bottom section. In of the cabinet. The ighout the health care	comes with adjust slope top must be	able and fixed specified as a	shelves and a pull b n additional item on	board in
	UNIT OF ISSUE: in EA cm		345 lb 1:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/
C0010	6530	CABINET, INST, 2SE	CT, GDO, 5SH, 84X3	6X24 AAA.		
	in the bot middle of Used throu	cabinet. Unit has si tom section. It comes the cabinet. The slop ghout the health care	with adjustable and the top must be spec facility to store	nd fixed shelv ified as an ad supplies or ge	es and a pull board iditional item on the neral medications.	n the order.
	UNIT OF ISSUE: in EA cm		WEIGHT VOL 360 lb 1: 163 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
0023	6530	WARDROBE, LDO, 84X	15x22	AAA.		
	Wardrobe. hanging ro	Unit has a single hir d and towel bar on doo	ged louvered door i	with two cloth ge of clothing	es hooks, one fixed s and personal items.	shelf, on
	UNIT OF ISSUE: in EA cm		WEIGHT VOLT 144 lb 1: 66 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
0024	6530	WARDROBE, LDO, 84X	18x22	A A A .		с— прогие ^{сти} чанихости —
	Wardrobe. hanging roo	Unit has a single him d and towel bar on doo	ged louvered door w	with two cloth ge of clothing	es hooks, one fixed s and personal items.	shelf, on
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLT 50 lb 1: 23 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
:0025	6530	WARDROBE, LDO, 84X	24X22	A A A .		
	Wardrobe. hanging roo	Unit has a single him d and towel bar on doo	ged louvered door wer. Used for storage	with two cloth- ge of clothing	es hooks, one fixed s and personal items.	helf, on
	UNIT OF ISSUE: in:		WEIGHT VOLT 0 lb 1: 0 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
	<u> </u>				l	

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
C0030	7125 .	WARDROBE, INSERT,	BERTHING 75"	x42"x24"D	c c c .		
	Wardrobe ins barracks and laminate top	ert for use in berth quarters. Two door o, one fixed shelf ac ouff plate to secure	ning spaces. Tunit to inc	Designed to lude interior	o be place or three cones	ed into recessed ar drawer storage stand one clothing rod, a	with nd hasp
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 75 42 24 0 0 0	WEIGHT 230 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: IVA IVA IVA	BTUs/ HOUR: n/a
c0032	6530	CABINET, BIN, TILI	ING, 36x18x2	2	A A A .		
	Tilting bin	cabinet. Unit has a	bottom hing	ed tilting o	door.		
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 36 18 22 91 46 56	WEIGHT 125 lb 57 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C0033	6530	CABINET, BIN, TILT	ING, 36X54X2	2	A A A .		
L	Tilting bin bin with two	cabinet. It has a bothers or the singl	ottom hinged	door. This	unit is	made by combining t	he single
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 36 54 22 91 137 56	WEIGHT 375 lb 170 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C0035	6530	RAIL, APRON, 5:5X2	4x22		A A A .		
L	underneath c	Also called apron fountertops and between hes in height from d	en base cabir	nets. Dimer			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 6 24 22 15 61 56	WEIGHT 20 lb 10 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C0036	6530	RAIL, APRON, 5.5X3	0x22		A A A .		
	underneath c	Also called apron fountertops and betweenes in height from d	en base cabir	ets. Dimen			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 6 30 22 15 76 56	WEIGHT 23 lb 11 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
c0037	6530	RAIL, APRON, 5.5X3	6x22	_	A A A .		
L	underneath co	Also called apron fountertops and betweenes in height from d	en base cabir	ets. Dimen	on housin sions can	g. Used as a dress vary from 3.5 inche	cover es to
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 6 36 22 15 91 56	WEIGHT 28 lb 13 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
			·				

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JSN	NSN		NOMEN	ICLATUR	E		CATEGORY:	ANAV		
C0038	6530		RAIL,	APRON	, 5.5x4	2x22		A A A .		
	undern	eath co	ountert	ops an	d between	rame, table men base cabin ifferent manu	nets. Dime	nsions can	ng. Used as a dress n vary from 3.5 inche	cover s to
	UNIT OF ISSUE: EA	in: cm:	EIGHT 6 15	WIDTH 42 107	DEPTH 22 56	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C0039	6530		RAIL,	APRON	, 5.5x4	8x22	,	AAA.		
	undern	eath co	ountert	ops an	d betwe		nets. Dime	nsions car	ng. Used as a dress n vary from 3.5 inche	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 6 15	WIDTH 48 122	DEPTH 22 56	WEIGHT 34 lb 16 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C0040	6530		RAIL,	APRON	, 5.5x5	4x22		AAA.		
	undern	eath co	ountert	ops an	d between	rame, table en base cabii ifferent man	nets. Dime	nsions car	ng. Used as a dress n vary from 3.5 inche	cover s to
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT 6 15	WIDTH 54 137	DEPTH 22 56	WEIGHT 8 lb 4 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C0041	6530	,	RAIL,	APRON	, 5.5x6	0x22		AAA.		
	undern	eath co	ountert	ops an	d betwe		nets. Dime	nsions car	ng. Used as a dress n vary from 3.5 inche	
		T		WIDTH		T	1	<u> </u>		
	UNIT OF ISSUE: EA	in: cm:	EIGHT 6 15	60 152	DEPTH 22 56	WEIGHT 9 lb 5 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	
C0043	ISSUE:	in:	6 15	60	22 56	9 lb	1: -	ASE AMPS	HZ: SWITCH: DENT:	HOUR:
c0043	ISSUE: EA 6530 Apron frame.	in: cm: frame, Used	FRAME	60 152 E, APRO	22 56 N, DR, 1 width d	9 lb 5 kg 5.5X24X22 rawer. Also	1: - 2: -	A A A . wer housin	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a able
C0043	ISSUE: EA 6530 Apron frame.	in: cm: frame, Used to alm	FRAME with a undern	60 152 E, APRO	22 56 N, DR, 1 width d	9 lb 5 kg 5.5X24X22 rawer. Also ops and betw	1: - 2: -	A A A . Wer housir binets. Difacturers.	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
C0043	ISSUE: EA 6530 Apron frame. inches UNIT OF ISSUE:	frame, Used to alm	FRAME with a undernmost 6 EIGHT 6 15	60 152 , APRO a full heath c inches WIDTH 24 61	22 56 N, DR, Width dountert in hei	9 lb 5 kg 5.5X24X22 rawer. Also ops and betw ght from dif	1: - 2: - called dra een base ca ferent manu VOLTS PH 1: -	A A A . Wer housir binets. Difacturers.	HZ: SWITCH: DENT: n/a n/a n/a	able rom 3.5 BTUs/ HOUR:
	6530 Apron frame. inches UNIT OF ISSUE: EA 6530 Apron frame.	frame, Used to alm HE in: cm:	FRAME with a undernost 6 EIGHT 6 15 FRAME with a undern	60 152 , APRO i full heath c inches WIDTH 24 61	22 56 N, DR, Width dountert in hei DEPTH 22 56 N, DR, Width dountert	9 lb 5 kg 5.5X24X22 rawer. Also ops and between diff WEIGHT 30 lb 14 kg 5.5X30X22	called dra een base ca ferent manu VOLTS PH. 1: - 2: - called dra een base ca	A A A . wer housin binets. Difacturers. ASE AMPS	HZ: SWITCH: DENT: n/a n/a n/a	able rom 3.5 BTUs/ HOUR: n/a

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A			
C0045	6530	FRAME, APRON, DR, S	5.5x36x22		A A A .			
.,	frame. Used	with a full width dr underneath counterto most 6 inches in heig	ops and betwe	en base cat	inets.	Dimensions c	rame or an vary	table from 3.5
	UNIT OF ISSUE: in:	EIGHT WIDTH DEPTH 6 36 22 15 91 56	WEIGHT 37 lb 17 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
C0046	6530	FRAME, APRON, 2DR,	5.5x48x22		A A A .			
	frame. Used	with two full width underneath counterto most 6 inches in heig	ps and betwe	en base cab	inets.	Dimensions c	r frame d an vary	or table from 3.5
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 6 48 22 15 122 56	WEIGHT 49 lb 23 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
C0047	6530	FRAME, APRON, 2DR,	5.5x60x22		A A A .			
	frame. Used	with two full width underneath counterto most 6 inches in heig	ps and betwe	en base cab	inets. I	Dimensions c		
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 6 60 22 15 152 56	WEIGHT 66 lb 30 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
C0050	6530	PEGBOARD, GLASSWARE	, 30x24x1		A A A .			
	draining gla stainless st generally ma inches. Len	gboard. Used in the ssware after washing eel, wood or epoxy re de of a plastic mater gth determines the nu urposes is determined	and to store sin compound ial. Pegs a mber of pegs	glassware with varyi re availabl that will	ready to ng number e in dif fit the p	use. Unit rs of pegs. ferent lengt pegboard. The	is availe The pegs hs 4.625 he midrar	ble in are to 7.625 age for
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 24 1 76 61 3	WEIGHT 60 lb 28 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH n/a n/a	1	BTUs/ HOUR: n/a
c0051	6530	PEGBOARD, GLASSWARE	, 30x30x1		A A A .			
	draining gla stainless st generally ma inches. Len	gboard. Used in the ssware after washing eel, wood or epoxy re de of a plastic mater gth determines the nu urposes is determined	and to store sin compound ial. Pegs a mber of pegs	glassware with varyi re availabl that will	ready to ng number e in diff fit the p	use. Unit rs of pegs. ferent lengtl pegboard. Th	is availa The pegs hs 4.625 he price	ble in are to 7.625 for
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 30 1 76 76 3	WEIGHT 76 lb 35 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUS/ HOUR: n/a

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JSN	NSN		NOMENCL	ATURE			CATEGO		N A V		UTILITI 1 2 3 4		
C0052	6530		PEGBOAR	D, GLAS	SSWARE	, 30x36x1		A	A A .			[
	drainir stainle general inches.	ng glas ess ste lly mad . Leng	sware afeel, wood le of a p th deter	ter was or epo lastic mines t	shing oxy re mater the nu	laboratory and to stor esin compoun- rial. Pegs umber of peg d by using t	e glasswa d with va are avail s that wi	are re arying lable ill fi	ady to numbe in dif t the	use. rs of feren pegbo	Unit i pegs. t length ard. Th	s avai The pe is 4.62 se pric	lable in gs are 5 to 7.625 e for
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 30 76	DTH DE 36 92	PTH 1 3	WEIGHT 91 lb 42 kg	VOLTS 1: - 2: -	PHASE -	AMPS	HZ: n/a	HERTZ SWITCH: n/a		
C0053	6530	:	CABINET	, 2DO,	W/PEC	BOARD, 60X4	BX18	A	АА.				
			ory cabin ating ta			ooard back. ents.	Operatir	ng roo	m tabl	e acc	essory c	abinet	. Used to
	UNIT OF ISSUE: EA	HE in: cm:	60	DTH DE 48 122	PTH 18 46	WEIGHT O lb O kg	VOLTS 1: - 2: -	PHASE -	AMPS	HZ: n/a	HERTZ SWITCH: n/a		1 -
C0055	6530		RACK, R	EAGENT,	1 TI	ER, 19XWX12		A	ΑА.				-
						in a labora ount (wall o							
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 19 48	DTH DE O O	PTH 12 30	WEIGHT O lb O kg	VOLTS 1: - 2: -	PHASE -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a		- BTUS/ HOUR: n/a
C0058	6530		SHELF,	REAGENT	, TIE	R, 19XWX8		А	A A .				
		ecify				l in a labor. This is an							
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 19 48	DTH DE 0 0	PTH 8 20	WEIGHT O Lb O kg	VOLTS 1: - 2: -	PHASE - -	AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
C0059	6530		SHELF,	REAGENT	, 2 1	TER, 29XWX8		A	ΑА.	•			
						lin a labor Second tier							
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 29 72	OTH DE O O	PTH 8 20	WEIGHT O lb O kg	VOLTS 1: - 2: -	PHASE -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
C0060	6530		SHELF,	REAGENT	, cou	INTERTOP, 8X	√X8	A	ΑА.			• •	
	supplie	s and		t. Uni	t to	behind spl be incorpor							
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 8 20	OTH DE	PTH 8 20	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE -	AMPS	HZ: n/a	HERTZ SWITCH: n/a		1

APPENDIX A

					APPENDI	X A			1	JOLY	7 1993
JSN	NSN	N	MENCLATU	RE		CATEGORY:	ANAV	- 1	1LITIES 2 3 4 5 6		
CO1AO	6530	C	ABINET, U	/C/B, OP	EN, 2SH, 36X	18x22	AAA.				
		, open ba			with two adj anding heigh						
	UNIT OF ISSUE: EA		IT WIDTH 36 18 21 46	22	WEIGHT 75 lb 34 kg	VOLTS PH 1: - 2: -	ASE AMPS		ERTZ DE ITCH: DE n/a n	1	BTUS/ HOUR: n/a
C01B0	6530	CA	BINET, U	/C/B, DO	, 2SH, 36 X18	x22	A A A .				
	Also cal	lled a ba	se cabin	et hinge	unit with tw d door, or a al purpose u	standing h	eight bas	e cabine			
	UNIT OF ISSUE: EA		T WIDTH 6 18 1 46	DEPTH 22 55	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS		ITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
C01C0	6530	CA	BINET, U	/C/8, DO	, DR, SH, 36	x18x22	AAA.				
	solid do	or. Als	o called	a base	with an adju cabinet, und swing desire	er counter					
	UNIT OF ISSUE: EA		T WIDTH 6 18 1 46	DEPTH 22 55	WEIGHT 95 lb 44 kg	VOLTS PH 1: - 2: -	ASE AMPS		ERTZ DEI ITCH: DEI n/a n		BTUs/ HOUR: n/a
C01D0	6530	CA	BINET, U/	C/B, 4D	R, 36X18X22		AAA.			T	
		h drawer			with four fu unter drawer						t, base
			T WIDTH 6 18 1 46	DEPTH 22 55	WEIGHT 100 lb 46 kg	VOLTS PH 1: - 2: -	ASE AMPS		ITCH: DE	PEN- NT: 'a	BTUs/ HOUR: n/a
C0190	6530	CA	BINET, U/	C/B, SI	NK, DO, 36X18	3x22	AAA.				-
	enclosur	e or a s		eight b	mit with a hase cabinet.						
		HEIGH in: 3 cm: 9	6 18	DEPTH 22 55	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS		ERTZ DEF ITCH: DEN n/a n/	IT:	BTUs/ HOUR: n/a
C02A0	6530	CA	BINET, U/	C/B, OPE	N, 2SH, 36X2	14x22	A A A .				
	Under co cabinet, facility	open bas	se cabine se unit o	t unit i r a star	with two adju ading height	stable shel base cabine	lves. Als et. Gener	o called	d an oper ose use t	shelf througho	out the
	1	HEIGH in: 30 cm: 9	5 24	DEPTH 22 55	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS		RTZ DEP ITCH: DEN n/a n/	T:	BTUs/ HOUR: n/a

1 JULY 1993

JSN	NSN	NOMEN	CLATURE		CATEGORY:	A N A V R V F A			
C02B0	6530	CARINI	ET, U/C/B, DO	2SH 36Y24	¥22	A A A .			
-	Under cou called a	unter base o base cabine	cabinet unit unit unit unit unit unit unit uni	with two adj	ustable she height base	lves and a cabinet w	hinged solic		
	f I	HEIGHT V in: 36 cm: 91	VIDTH DEPTH 24 22 61 55	WEIGHT 85 lb 39 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
C02C0	6530	CABINE	T, U/C/B, DO,	, DR, SH, 36	x24x22	A A A .			
	solid doo	or. Also ca	cabinet unit walled a base deveral location	cabinet, und	er counter o	drawer case	e or a drawer	and cup	board
		HEIGHT Win: 36	VIDTH DEPTH 24 22 61 55	WEIGHT 95 lb 43 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C02D0	6530	CABINE	T, U/C/B, 4DF	R, 36X24X22		A A A .			
		drawers or	cabinet unit w an under cou						
	f	HEIGHT W n: 0 m: 91	7IDTH DEPTH 24 22 61 55	WEIGHT 116 lb 53 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
C02Q0	6530	CABINE	T, U/C/B, SIN	IK, DO, 36X24	4x22	A A A			
	sink encl	osure or a	er, base sink standing heig can be used.	ght base cabi					
	1 1	HEIGHT W n: 36 m: 91	11DTH DEPTH 24 22 61 55	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
C03A0	6530	CABINE	T. U/C/B. OPE	N. 2SH. 36X	30x22	A A A .]	
C03A0	Under courselinet, facility.	inter base o open base u	T, U/C/B, OPE abinet unit winit or a star	with two adju	ustable shel	AAA.	called and	open shel	f hout the
C03A0	Under courcabinet, facility. UNIT OF ISSUE: ii	inter base o open base u	abinet unit w	with two adju	ustable shel	ves. Also	called an o	DEPEN-	BTUs/ HOUR:
C03E0	Under councabinet, facility. UNIT OF ISSUE: ii	nter base of open base of the HEIGHT Win: 36 m: 91	cabinet unit want or a star	with two adjunding height WEIGHT 90 lb 41 kg	volts PHA	ves. Also	Decailed and coll purpose us HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT:	BTUs/ HOUR:
	Under courcabinet, facility. UNIT OF ISSUE: in EA cource 6530 Under cource solid door	HEIGHT Was a copen base of the	rabinet unit want or a star	with two adjunding height WEIGHT 90 Lb 41 kg D, DR, SH, 36	volts PHA 1: - 2: - 6x30x22 stable shelf	ves. Also et. Genera ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPENDENT: n/a and two	BTUs/ HOUR: n/a

APPENDIX A

			APPENDI.	A A		1 0	OPX 133
иги	NSN	NOMENCLATURE			N A V I V F A H	UTILITIES 1 2 3 4 5 6	
C03F0	6530	CABINET, U/C/B, 20	DO, 2HDR, SH,	36X30X22 A	A A		
	hinged so	unter base cabinet unit olid doors. Also called nd cupboard cabinet. Ge	d a combinatio	on base unit,	standing h	eight base cabi	nd two net or a
		HEIGHT WIDTH DEPTH in: 36 30 22 cm: 91 76 55	WEIGHT 132 lb 60 kg	VOLTS PHASE 1: 2:		HERTZ DEPEN : SWITCH: DENT: a n/a n/a	
C03G0	6530	CABINET, U/C/B, 20	00, 2SH, 36X30)X22 A	A A		
	called a	unter base cabinet unit standing height base ca ughout the facility.	with two adju abinet or a fu	stable shelves Ill height door	s and two r cupboard	hinged solid do cabinet. Gene	ors. Also ral purpose
		HEIGHT WIDTH DEPTH in: 36 30 22 m: 91 76 55	WEIGHT 105 lb 48 kg	VOLTS PHASE 1: 2:		HERTZ DEPEN : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
С03н0	6530	CABINET, U/C/B, 3D	R, 2HDR, 36X3	0x22 A	A A		
,	Under cour a standing	unter base cabinet unit ng height base cabinet o	with two half r a drawer un	width and thr it. General p	ree full w xurpose us	idth drawers. A	Also called e facility.
		HEIGHT WIDTH DEPTH n: 36 30 22 m: 91 76 55	WEIGHT 137 lb 63 kg	VOLTS PHASE 1: 2:		HERTZ DEPEN: : SWITCH: DENT: : n/a n/a	BTUs/ KOUR: n/a
C0310	6530	CABINET, U/C/B, 8H	DR, 36X30X22	А	A A		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
- · · · · · · · · · · · · · · · · · · ·	Under cour base cabir	nter base cabinet unit on net or a drawer cabinet	with eight ha . General pu	lf width drawe rpose use thro	ers. Also Sughout the	called a standi e facility.	ing height
		HEIGHT WIDTH DEPTH n: 36 30 22 m: 91 76 55	WEIGHT 150 lb 68 kg	VOLTS PHASE 1:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
с03к0	6530	CABINET, U/C/B, HDC	O, 6HDR, 36X3	DX22 A	A A		
	drawers ab	nter base cabinet unit we bove and four half width a cupboard and drawer	h drawers on I	left side of c	abinet. A	lso called a st	anding base
	UNIT OF ISSUE: in EA cm	·	WEIGHT 0 lb 0 kg	VOLTS PHASE A 1: 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUS/ HOUR: n/a
C03L0	6530	CABINET, U/C/B, HDC	D, DR, 3HDR, 3	6430x22 A	A A		-
	width draw	nter base cabinet unit wers. Also called a sta General purpose use thr	inding height	base cabinet of	or,a full or a drawe	width and three r and cupboard	half combination
	UNIT OF ISSUE: in EA cm		WEIGHT 160 lb 73 kg	VOLTS PHASE A		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
					I		

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JSN	NSN		NOME	NCLATUR	RE	- And a stream	CATEGORY:	ANAV		
C03P0	6530		CABII	NET, U	/C/B, SI	NK, 2DO, 36X	30X22	A A A .		
	enclos	ure, s	tanding	heigh	nt base	unit with tw cabinet or a et is needed	sink cabin	lid doors et. Gene	. Also called a sir ral purpose use thr	nk Dughout the
	UNIT OF ISSUE: EA	in: cm:	EIGHT 36 91	WIDTH 30 76	DEPTH 22 55	WEIGHT 87 lb 35 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C04A0	6530		CABI	IET, U/	C/B, OP	EN, 2SH, 36X	36x22	AAA.		
		t, oper							so called an open si ral purpose use thro	
	UNIT OF ISSUE: EA	in: cm:	36 91	WIDTH 36 91	DEPTH 22 55	WEIGHT 102 lb 46 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C04E0	6530		CABIN	IET, U/	/C/B, 2D	O, DR, SH, 3	6x36x22	A A A .		
	hinged	solid	doors.	Also	called	with an adju a combinati he facility.	on base uni	f, a one t or a st	full width drawer ar anding height base (nd two abinet.
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 36 91	WIDTH 36 91	DEPTH 22 55	WEIGHT 126 lb 57 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C04F0	6530		CABIN	EΤ, U/	C/B, 2D	D, 2HDR, SH,	36x36x22	A A A .		
	hinged	solid	doors.	Also	called	with an adju a combinati neral purpos	on base unii	t, standi:	lf width drawers and ng height base cabir facility.	itwo net or a
	UNIT OF ISSUE: EA	in: cm:	36 91	WIDTH 36 91	DEPTH 22 55	WEIGHT 135 lb 61 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C04G0	6530		CABIN	ET, U/	C/B, 2D	o, 2SH, 36X3	6x22	A A A .		
	Under (called through	a star	nding⊧h	eight	t unit i base cal	with two adj	ustable she ull height o	lves and to	two hinged solid doc cabinet. General pu	ors. Also orpose use
	UNIT OF ISSUE: EA	HE in: cm:	36 91	WIDTH 36 91	DEPTH 22 55	WEIGHT 119 lb 54 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
с04н0	6530		CABIN	ET, U/	C/B, 3DI	R, 2HDR, 36X	36x22	AAA.		
	Under d a stand	counter	base ight b	cabine ase ca	t unit i binet o	with two hal r a drawer u	f width and nit. Genera	three ful al purposi	ll width drawers. A e use throughout the	lso called facility.
	UNIT OF	in:	IGHT 36 91	WIDTH 36 91	DEPTH 22 55	WEIGHT 149 lb	VOLTS PHA	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:
	EA	cm:	7.1	71	22	68 kg	2: -		n/a n/a n/a	n/a

APPENDIX A

NSL	NSN	NOMENCLATURE		CATEGORY:	ANAV	-	
C04J0	6530	CABINET, U/C/B, 8H	IDR. 36X36X22		AAA.		
		er base cabinet unit t or a drawer cabinet	with eight ha	alf width d			ng height
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 36 36 22 91 91 55	WEIGHT 181 lb 82 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C04K0	6530	CABINET, U/C/B, HD	O, 6HDR, 36X3	36x22	AAA.		
	drawers abov	er base cabinet unit re and four half widt o cupboard and drawer	h drawers on	left side d	of cabinet	. Also called a st	anding base
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 36 36 22 91 91 55	WEIGHT 160 lb 73 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CO4LO	6530	CABINET, U/C/B, HD	O, DR, 3HDR,	36X36X22	A A A		
	width drawer cabinet. Ge	r base cabinet unit s. Also called a st. neral purpose use th	anding height	base cabin	net or a di	ull width and three rawer and cupboard (half combination
	ISSUE: in: EA cm:	36 36 22 91 91 55	155 lb 71 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
C04P0	6530	CABINET, U/C/B, SII	NK, 200, 36X3	6x22	A A A		
	enclosure, s	r base sink cabinet (tanding height base (re a sink base cabin	cabinet or a	sink cabine			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 36 36 22 91 91 55	WEIGHT 97 lb 44 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
C05A0	6530	CABINET, U/C/B, OPE	EN. 2SH. 36X4	8x22	A A A		
		r base cabinet unit e n base unit or a star	with two adju	stable shel	ves. Also	called an open she	
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 36 48 22 91 122 55	WEIGHT 128 lb 59 kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN- H2: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
COSE0	6530	CABINET, U/C/B, 2DC	D, DR, SH, 36	x48x22	A A A		
	solid doors.	base cabinet unit w Also called a combi throughout the facili	ination base	table shelf unit or a s	, a full w tanding he	idth drawer and two ight base cabinet.	hinged General
	UNIT OF HE ISSUE: in: cm:	36 48 22 91 122 55	WEIGHT 158 lb 72 kg	VOLTS PHAS 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	ANAV	- 1	
C05F0	6530		CABIN	ET, U/	C/B, 2D	O, 2HDR, SH,	36x48x22	A A A .		
· · · · · · · · · · · · · · · · · · ·	hinged	solid	doors.	Also	called		on base uni	t, standi	lf width drawers a ng height base cab facility.	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 36 91	WIDTH 48 122	DEPTH 22 55	WEIGHT 160 lb 73 kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
C05G0	6530		CABIN	ET, U/	C/B, 2D	O, 2SH, 36X4	8x22	A A A .		
	called	a sta		eight					two hinged solid d cabinet. General	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 36 91	WIDTH 48 122	DEPTH 22 55	WEIGHT 149 lb 67 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
С05Н0	6530		CABIN	ET, U/	C/B, 3D	R, 2HDR, 36X	48x22	A A A .		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									ll width drawers. e use throughout t	
•	UNIT OF ISSUE: EA	in: cm:	EIGHT 36 91	WIDTH 48 122	DEPTH 22 55	WEIGHT 190 lb 86 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
C05J0	6530		CABIN	ET, U/	C/B, 8H	DR, 36X48X22		A A A .		
dr≢erte etemes met i									Also called a stand t the facility.	ding height
	UNIT OF ISSUE: EA	in: cm:	EIGHT 9 36 91	WIDTH 48 122	DEPTH 22 55	WEIGHT 201 lb 91 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
C05K0	6530		CABIN	ET, U/	C/B, HD	O, 6HDR, 36X	48x22	AAA.		
	drawers	s above t or a	e and fo	our ha	lf widt	h drawers on	left side	of cabinet	oor, two shallow h t. Also called a urpose use through	standing bas
	UNIT OF ISSUE: EA	HE in: cm:	1GHT (36 91	₩IDTH 48 122	DEPTH 22 55	WEIGHT 190 lb 86 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
C05L0	6530		CABIN	ET, U/	C/B, HD	O, DR, 3HDR,	36x48x22	A A A .		
		drawers	s. Also	o call	ed a st		t base cabi		full width and thr drawer and cupboard	
	UNIT OF	us.	IGHT 1	MIDTH	DEPTH	WEIGHT	VOLTE DU	ASE AMPS	HERTZ DEPE	N- BTUs/

APPENDIX A

						APPENDI	X A				1 00	PX 1333
JSN	NSN		NOMEN	CLATURI			CATEGORY:	ANAV	- 1	UTILITI 1 2 3 4	1	
.C05P0	6530	_	CABIN	ET, U/	C/B, SI	NK, 200, 36X	48x22	A A A .	\cdot			
	enclosi	ure, st	anding	heigh	t base	unit with two	sink cabin					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 36 91	WIDTH 48 122	DEPTH 22 55	WEIGHT 111 lb 50 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
C06A0	6530		CABIN	ET, U/C	C/B, OPI	EN, SH, 30X1	BX22	A A A .	$\overline{\cdot }$			<u></u>
	Under o	counter use uni	base of	cabinet standi	t unit i	with an adju ght base cab	stable shel inet. Gene	f. Also ral purpo	called se us	d an ope e throug	n shelf hout th	cabinet, e facility.
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 30 76	WIDTH 18 46	DEPTH 22 55	WEIGHT 70 lb 32 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C0680	6530	Ī	CABINI	ET, U/0	/B, DO	, SH, 30X18X	22	A A A .			[
	Under o a base cabinet	cabine	t hing	ed door	, stand	vith an adju ding height l roughout the	pase cabine	f and a h t with fu	inged II hei	solid d ight doo	oor. A	lso called der counter
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 30 76	WIDTH 18 45	DEPTH 22 55	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
C06C0	6530	Ī	CABINE	ET, U/C	/B, DO,	DR, 30x18x2	22	A A A .	. [The second secon
	Under o					with a single	hinged so	lid door a	and or	ne drawe	r. Gene	eral
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V 30 76	JIDTH 18 45	DEPTH 22 55	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ KOUR: n/a
C06D0	6530		CABINE	ET, U/C	/8, 4DR	, 30x18x22		A A A .	. .			
	Under c unit wi facilit	th dra	base of	abinet	unit wider cou	ith four ful inter drawer	l width dra case. Gen	awers. Al eral purpo	so ce ose us	illed a die throug	drawer u shout th	mit, base se
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V 30 76	JIDTH 18 46	DEPTH 22 55	WEIGHT 95 lb 43 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
C06M0	6530		CABINE	T, U/C	/B, DR,	FDR, W/PBD,	30x18x22	A A A .	. .			
						rith a full was a cabi						drawer
	UNIT OF ISSUE: EA	HE in: cm:	1GHT V 30 76	√IDTH 18 46	DEPTH 22 56	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	L L	BTUs/ HOUR: n/a

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JSN	NSN		NOMENCLATUR	E		CATEGORY:	A N A V R V F A			
C0600	6530		CARINET. UZ	C/B SI	NK, DO, 30X1	8x22	A A A .			<u></u>
00000	Underco enclosu	ure of a	base sink ca	binet u	nit with a h	inged solid	door. Al	so called a sethroughout t		
I	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDTH 30 18 76 46	DEPTH 22 55	WEIGHT 60 lb 27 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C07A0	6530		CABINET, U/	C/B, OP	EN, SH, 30X2	4x22	A A A .			
								alled an open e use through		
	UNIT OF	HE	IGHT WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ	DEPEN-	BTUs/
	ISSUE:	in: cm:	30 24 76 61	22 55	75 lb 34 kg	1: -	: :	HZ: SWITCH: n/a n/a		HOUR:
		CIII.	70 01	,,,	J4 K9	2.		nya nya	n/a	n/a
с07в0	6530		CABINET, U/	C/B, DO	, SH, 30X24X	22	A A A .		•	
	a base	cabinet	t hinged doo	r, stan	with an adjuding height broughout the	base cabinet	f and a hi t with ful	nged solid do l height door	or. Al	so called der counter
	UNIT OF	HE	IGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ	DEPEN-	BTUs/
	ISSUE:	in:	30 24 76 60	22 55	0 lb	1: -		HZ: SWITCH:		HOUR:
	EM	cm:	70 00	22	0 kg	2: -		n/a n/a	n/a	n/a
c07c0	6530		CABINET, U/	C/B, DO	, DR, 30X24X	22	AAA.		•	
	Under c use thr	ounter oughout	base cabine the facili	t unit i ty.	with a drawe	r and a sing	gle hinged	solid door.	Genera	l purpose
1	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 30 24 76 60	DEPTH 22 55	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: I n/a n/a		BTUs/ HOUR: n/a
C07D0	6530		CABINET, U/	C/B, 4D	R, 30x24x22		A A A .		•	ywia o pokuma jamakuma
		th draw						so called a d se use throug		
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 30 24 76 61	DEPTH 22 55	WEIGHT 105 lb 48 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: I n/a n/a		BTUs/ HOUR: n/a
C07Q0	6530		CABINET, U/	C/B, SII	NK, DO, 30X24	4x22	A A A .		•	
	enclosu	re or a	base sink constant standing he can be use	eight ba	unit with a hase cabinet.	ninged solid General pu	d door. A urpose use	lso called a throughout t	sink ba he faci	se, sink lity where
. 1	UNIT OF ISSUE:	in:	GHT WIDTH 30 24	DEPTH 22	WEIGHT 70 lb	VOLTS PHA	ASE AMPS	HZ: SWITCH: 1	. 1	BTUs/ HOUR:
ļ	EA	cm:	76 61	55	32 kg	2: -		n/a n/a	n/a	n/a

APPENDIX A

						APPENDI	A A			1 00	DI 1993
JSN	NSN		NOMEN	ICLATUR	ŧΕ		CATEGORY:	A N A V R V F A			
C08A0	6530		CABIN	IET, U/	C/B, OP	EN, SH, 30X3	0x22	A A A .			
						with an adju ght base cab					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 30 76	WIDTH 30 76	DEPTH 22 55	WEIGHT 90 lb 41 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/	H: DENT:	8TUs/ HOUR: n/a
C08E0	6530		CABIN	ET, U/	C/B, 20	O, DR, 30X30	x22	AAA.			
		a comb	inatio	n base		with a full r a standing					
	UNIT OF ISSUE: EA	HE in: cm:	30 76	WIDTH 30 76	DEPTH 22 55	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/	H: DENT:	BTUs/ HOUR: n/a
C08F0	6530		CABIN	ET, U/	C/B, 200	o, 2HDR, 30X	30x22	AAA.		[
	called	a comb	inatio	n base	unit,	with two hal standing hei he facility.					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 30 76	WIDTH 30 76	DEPTH 22 55	WEIGHT 105 lb 48 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/	H: DENT:	8TUs/ HOUR: n/a
C08G0	6530		CABIN	ET, U/	C/B, 200	D, SH, 30X30	KSS	A A A .			
	Under co called a through	a stan	ding h	eight	tuniti base cal	with an adju- pinet or a fi	stable shel ull height (f and two cupboard	hinged sol cabinet. G	id doors. eneral pu	Also rpose use
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 30 76	WIDTH 30 76	DEPTH 22 55	WEIGHT 85 lb 39 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/	H: DENT:	8TUs/ HOUR: n/a
с08н0	6530		CABIN	EΤ, U/	C/8, 3DF	R, 2HDR, 30X	30x22	A A A .			
	Under co a stand	ounter	base ight b	cabine ase ca	t unit i binet o	with two hal	f width and nit. Genera	three ful al purpose	ll width dr e use throu	awers. A ghout the	lso called facility.
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 30 76	WIDTH 30 76	DEPTH 22 55	WEIGHT 125 lb 57 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/	H: DENT:	BTUs/ HOUR: n/a
C08J0	6530		CABIN	ET, U/	C/8, 8HI	or, 30x30x22		A A A .			
	Under co	ounter binet	base or a d	cabine rawer	t unit i cabinet.	with eight hi General p	alf width durpose use t	rawers. / throughout	Also called t the facil	a standii ity.	ng height
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 30 76	WIDTH 30 76	DEPTH 22 55	WEIGHT 150 lb 68 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/	H: DENT:	BTUs/ HOUR: n/a

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	NSN		NOMENCLATU	RE		CATEGORY:	ANAV	- 1		
C08P0	6530		CABINET, U	/C/B, SI	NK, 2DO, 30X	30x22	AAA.			
	enclos	ure, sta	inding heigh	ht base (sink cabin		Also calle ral purpose u		ghout the
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 30 30 76 76		WEIGHT 82 lb 38 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C09A0	6530		CABINET, U	/C/B, OP	EN, SH, 30X3	6x22	AAA.			
								called an ope se use throug		
	UNIT OF ISSUE: ` EA	HEI in: cm:	GHT WIDTH 30 36 76 91	DEPTH 22 55	WEIGHT 90 lb 41 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C09E0	6530		CABINET, U	/C/B, 2D	D, DR, 30X36	x22	AAA.			
	called	a combi						hinged soli General pu		
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 30 36 76 91	DEPTH 22 55	WEIGHT 102 lb 67 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C09F0	6530		CABINET, U	/C/B, 2D(D, 2HDR, 30X	36x22	AAA.			······································
	Under	counter	base cabine	et unit :	with two hal	f width drai	wers and t	wo hinged so drawer and	lid doors	. Also cabinet.
	called Genera	a compi purpos	e use throu	ighout ti	ne facility.	gnt base cal			·	
	called Genera UNIT OF ISSUE: EA	a combi purpos HEI in: cm:	e use throu	Ughout th DEPTH 22 55	WEIGHT 112 lb 51 kg	VOLTS PH		HERTZ HZ: SWITCH: n/a n/a	DEPEN-	BTUs/ HOUR:
C09G0	Genera UNIT OF ISSUE:	HEI in: cm:	GHT WIDTH 30 36 76 91	ughout th DEPTH 22 55	WEIGHT 112 lb	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT:	
C09G0	General UNIT OF ISSUE: EA 6530 Under coalled	HEI in: cm:	GHT WIDTH 30 36 76 91 CABINET, U,	DEPTH 22 55 /C/B, 2DC	WEIGHT 112 lb 51 kg O, SH, 30X36	VOLTS PHA 1: - 2: -	A A A .	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
C09G0	General UNIT OF ISSUE: EA 6530 Under coalled	HEI in: cm:	GHT WIDTH 30 36 76 91 CABINET, U, base cabine ing height facility.	DEPTH 22 55 /C/B, 2DC	WEIGHT 112 lb 51 kg O, SH, 30X36	VOLTS PHA 1: - 2: -	A A A .	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a doors. eral purp	BTUs/ HOUR: n/a
	General UNIT OF ISSUE: EA 6530 Under of called through UNIT OF ISSUE:	HEI in: counter a stand nout the HEI in: cm:	GHT WIDTH 30 36 76 91 CABINET, U) base cabine ing height facility. GHT WIDTH 30 36 76 91	DEPTH 22 55 2/C/B, 2DC et unit we base cate	WEIGHT 112 lb 51 kg O, SH, 30X36) with an adjustingt or a for	VOLTS PHA 1: - 2: - (22 stable shelt ull height of VOLTS PHA 1: - 2: -	A A A A . f and two cupboard c	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a doors. eral purp	BTUs/ HOUR: n/a Also pose use BTUs/ HOUR:
с09g0	General UNIT OF ISSUE: EA 6530 Under called through UNIT OF ISSUE: EA 6530 Under c	HEI in: cm: counter a stand nout the HEI in: cm:	CABINET, U/ base cabine ing height facility. GHT WIDTH 30 36 76 91 CABINET, U/ base cabine	DEPTH 22 55 CC/B, 2DC et unit is base calc DEPTH 22 55 CC/B, 3DR et unit is	WEIGHT 112 lb 51 kg D, SH, 30X360 with an adjustinet or a for 106 lb 48 kg R, 2HDR, 30X360 with two half	VOLTS PHA 1: - 2: - (22 stable shelf ull height of VOLTS PHA 1: - 2: -	A A A A . f and two cupboard coupboard coupbo	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a doors. eral purp DEPEN- DENT: n/a	BTUs/ HOUR: n/a Also pose use BTUs/ HOUR: n/a

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A				
C0910	6530 .	CABINET, U/C/B, 8	IDR, 30X36X22		A A A .				
		ter base cabinet unit et or a drawer cabinet					ing height		
	UNIT OF ISSUE: in: EA cm:		WEIGHT 165 lb 75 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a		
C09N0	6530	CABINET, U/C/B, 6H	IDR, 30X36X22		A A A .				
	Under count base cabine	er base cabinet unit et or a drawer cabinet	with six hal . General p	f width draw urpose use t	ers. Al hroughou	so called a sitting t the facility.	height		
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a		
C09P0	6530	CABINET, U/C/B, SI	NK, 200, 30X	36x22	A A A .				
	Under counter base sink cabinet unit with two hinged solid doors. Also called a sink enclosure, standing height base cabinet or a sink cabinet. General purpose use throughout the facility where a sink base cabinet is needed.								
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 36 22 76 91 55	WEIGHT 92 lb 42 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
C10A0	6530	CABINET, U/C/8, OP	EN, SH, 30X48	3x22	A A A .				
	Under counter base cabinet unit with an adjustable shelf. Also called an open shelf cabinet, open base unit or a standing height base cabinet. General purpose use throughout the facility.								
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 48 22 76 122 55	WEIGHT 105 lb 48 kg	VOLTS PHAS 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
C10E0	6530	CABINET, U/C/B, 200	D, DR, 30x48x	22	A A A .				
	Under counter base cabinet unit with a full width drawer and two half width solid doors. Also called a combination base unit or a standing height base cabinet. General purpose use throughout the facility.								
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 48 22 76 122 55	WEIGHT 112 lb 51 kg	VOLTS PHAS 1:	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a		
C10F0	6530	CABINET, U/C/B, 2DC), 2HDR, 30X4	8x22	A A A .				
	called a com	er base cabinet unit a bination base unit, s cose use throughout th	standing heig						
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 48 22 76 122 55	WEIGHT 137 lb 63 kg	VOLTS PHAS	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6								
C10G0	6530	CABINET, U/C/B, 2DO, SH, 30X48X22 A A A								
	called a	nter base cabinet unit with an adjustable shelf and two hinged solid doors. Also standing height base cabinet or a full height cupboard cabinet. General purpose use t the facility.								
	1 1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- n: 30								
С10Н0	6530	CABINET, U/C/B, 3DR, 2HDR, 30X48X22 A A A								
		nter base cabinet unit with two half width and three full width drawers. Also calle g height base cabinet or a drawer unit. General purpose use throughout the facility								
	UNIT OF ISSUE: in EA cn	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- n: 30 48 22 172 lb 1: H2: SWITCH: DENT: HOUR m: 76 122 55 78 kg 2: n/a n/a n/a								
C10J0	6530	CABINET, U/C/B, 8HDR, 30X48X22 A A A								
	Under counter base cabinet unit with eight half width drawers. Also called a standing height base cabinet or a drawer cabinet. General purpose use throughout the facility.									
	UNIT OF ISSUE: in EA cm	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ n: 30 48 22 235								
C10P0	6530	CABINET, U/C/B, SINK, 2DO, 30X48X22 A A A								
	Under counter base sink cabinet unit with two hinged solid doors. Also called a sink enclosure, standing height base cabinet or a sink cabinet. General purpose use throughout the facility where a sink base cabinet is needed.									
	UNIT OF ISSUE: ir EA cm									
CA010	6530	CABINET, W/H, OPEN, 2SH, 30X18X13 A A A								
	Open front wall hung cabinet with two adjustable shelves. Also called an open shelf cabinet or a wall case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: ir EA cm									
CA020	6530	CABINET, W/H, OPEN, 2SH, 30X24X13 A.A								
CA020	Open front	t wall hung cabinet with two adjustable shelves. Also called an open shelf cabinet case. General purpose use throughout the facility. The required slope top must be separately.								

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A					
CA030	6530	CABINET, W/H, OPEN	N, 2SH, 30X30	x13	A A A .					
L		wall hung cabinet wit ase. General purpose eparately.								
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 30 13 76 76 33	WEIGHT 57 lb 26 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:			
CA040	6530	CABINET, W/H, OPEN	, 2SH, 30X36	x13	A A A .					
		wall hung cabinet wit ase. General purpose aparately.								
	UNIT OF ISSUE: in:	TEIGHT WIDTH DEPTH 30 36 13 76 91 33	WEIGHT 67 lb 31 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPI HZ: SWITCH: DENI n/a n/a n/a	T: HOUR:			
CA050	6530	CABINET, W/H, OPEN	, 2SH, 30X48)	K13	A A A .					
		wall hung cabinet wit use. General purpose uparately.								
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 48 13 76 122 33	WEIGHT 83 lb 38 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	r: HOUR:			
CA060	6530	CABINET, W/H, OPEN	, 2SH, 30X18X	(16	A A A .					
	Open front wall hung cabinet with two adjustable shelves. Also called an open shelf cabinet or a wall case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 18 16 76 45 40	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE Hz: Switch: Dent n/a n/a n/a	: HOUR:			
CA070	6530	CABINET, W/H, OPEN	, 2SH, 30X24X	116	A A A .					
	Open front wall hung cabinet with two adjustable shelves. Also called an open shelf cabinet or a wall case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 24 16 76 61 41	WEIGHT 72 lb 33 kg	VOLTS PHAS 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:			
CA080	6530	CABINET, W/H, OPEN	, 2SH, 30X30X	16	A A A .					
		all hung cabinet with se. General purpose parately.								
	UNIT OF HE ISSUE: in: cm:	EIGHT WIDTH DEPTH 30 30 16 76 76 41	WEIGHT 71 lb 33 kg	VOLTS PHAS 1: 2:	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:			

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A				
CA090	6530	CABINET, W/H, OPEN	, 2SH, 30X36	x16	A A A .				
	Open front or a wall o requested s	wall hung cabinet with case. General purpose separately.	h two adjust use through	able shelves out the fac	s. Also o	called an open shelf ne required slope top	cabinet must be		
·	UNIT OF ISSUE: in: EA cm:	_: :: ::	WEIGHT 60 lb 28 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
CA100	6530	CABINET, W/H, OPEN	, 2SH, 30X48	X16	A A A .				
		wall hung cabinet with case. General purpose deparately.							
	UNIT OF ISSUE: in: EA cm:		WEIGHT 98 lb 45 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
CB010	6530	CABINET, W/H, DO,	2SH, 30X18X1	3	A A A .				
		ingle door cabinet wi General purpose use				called a shelf cabin	et or a		
	UNIT OF ISSUE: in: EA cm:		WEIGHT 56 lb 26 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
CB020	6530	CABINET, W/H, DO,	2SH, 30X24X1	3	A A A .				
		ingle door cabinet wit General purpose use				called a shelf cabin	et or a		
	UNIT OF ISSUE: in: EA cm:		WEIGHT 73 lb 33 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
CB060	6530	CABINET, W/H, DO, 2	2sH, 30x18x1	5	AAA.				
	Wall hung single door cabinet with two adjustable shelves. Also called a shelf cabinet or a wall case. General purpose use throughout the facility.								
	UNIT OF ISSUE: in: EA cm:		WEIGHT 69 lb 31 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
CB070	6530	CABINET, W/H, DO, 2	2SH, 30X24X16	5	A A A .				
<u> </u>		ingle door cabinet wit General purpose use t				called a shelf cabin	et or a		
•	UNIT OF ISSUE: in: EA cm:		WEIGHT 82 lb 37 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		

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NSN	NOMENCLATURE				· · · · · · · · · · · · · · · · · · ·					
6530	CABINET, W/H, GDO	. 2SH. 30X18X13	AAA							
Wall hung	Wall hung single glazed door cabinet with two adjustable shelves and a single pane in the									
1	in: 30 18 13	62 lb		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
6530	CABINET, W/H, GDO	, 2SH, 30X24X13	AAA							
door. Ge	eneral purpose use thro									
		74 lb		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
6530	CABINET, W/H, GDO	, 2SH, 30X18X16	AAA.							
Wall hung single glazed door Cabinet with two adjustable shelves and a single pane in the door. General purpose use throughout the facility. The required slope top must be requested separately.										
	···· =: :: ::			HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
6530	CABINET, W/H, GDO	, 2SH, 30X24X16	A A A .							
Wall hung single glazed door cabinet with two adjustable shelves and a single pane in the door. General purpose use throughout the facility. The required slope top must be requested separately.										
ł I				HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a					
6530	CABINET, W/H, 2DO,	2SH, 30X30X13	AAA.							
Wall hung two door cabinet with two adjustable shelves. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.										
		1		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
6530	CABINET, W/H, 2DO,	2SH, 30X36X13	AAA.							
General p	ourpose use throughout t									
UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT 98 Lb 1	VOLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:					
	6530 Wall hum door. G separate UNIT OF ISSUE: EA 6530 Wall hum door. G separate UNIT OF ISSUE: EA 6530 Wall hum door. G separate UNIT OF ISSUE: EA 6530 Wall hum door. G separate UNIT OF ISSUE: EA 6530 Wall hum door. G separate UNIT OF ISSUE: EA	Wall hung single glazed door ca door. General purpose use throseparately. UNIT OF ISSUE: in: 30 18 13 EA cm: 76 46 33 6530 CABINET, W/H, GDO Wall hung single glazed door ca door. General purpose use throseparately. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 30 24 13 EA cm: 76 61 33 6530 CABINET, W/H, GDO Wall hung single glazed door Caldoor. General purpose use throseparately. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 30 18 16 EA cm: 76 46 41 6530 CABINET, W/H, GDO Wall hung single glazed door caldoor. General purpose use throseparately. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 30 18 16 EA cm: 76 46 41 6530 CABINET, W/H, GDO Wall hung single glazed door caldoor. General purpose use throseparately. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 30 24 16 EA cm: 76 61 41 6530 CABINET, W/H, 2DO, Wall hung two door cabinet with General purpose use throughout to separately. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 30 30 13 EA cm: 76 76 33	MSN MOMENCLATURE CABINET, W/H, GDO, 2SH, 30X18X13 Wall hung single glazed door cabinet with two door. General purpose use throughout the faci separately. UNIT OF HEIGHT WIDTH DEPTH WEIGHT in: 30 18 13 62 lb EA cm: 76 46 33 29 kg CABINET, W/H, GDO, 2SH, 30X24X13 Wall hung single glazed door cabinet with two door. General purpose use throughout the faci separately. UNIT OF HEIGHT WIDTH DEPTH WEIGHT in: 30 24 13 74 lb EA cm: 76 61 33 34 kg CABINET, W/H, GDO, 2SH, 30X18X16 Wall hung single glazed door Cabinet with two door. General purpose use throughout the faci separately. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 30 18 16 69 lb EA cm: 76 46 41 31 kg CABINET, W/H, GDO, 2SH, 30X24X16 Wall hung single glazed door cabinet with two door. General purpose use throughout the faci separately. UNIT OF HEIGHT WIDTH DEPTH WEIGHT issue: in: 30 24 16 82 lb EA cm: 76 61 41 37 kg CABINET, W/H, 2DO, 2SH, 30X30X13 Wall hung two door cabinet with two adjustable General purpose use throughout the facility. separately. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 30 30 13 80 lb EA cm: 76 76 33 36 kg CABINET, W/H, 2DO, 2SH, 30X36X13 Wall hung two door cabinet with two adjustable General purpose use throughout the facility. Separately.	MSH NOMENCLATURE CATEGORY: A N A A R V F. 6530 CABINET, W/H, GDO, 2SH, 30X18X13 A A A A Mall hung single glazed door cabinet with two adjustable shelve door. General purpose use throughout the facility. The require separately. UNIT OF HEIGHT WIDTH DEPTH SEA CM: 76 46 33 29 kg 2: 6530 CABINET, W/H, GDO, 2SH, 30X24X13 A A A Wall hung single glazed door cabinet with two adjustable shelves door. General purpose use throughout the facility. The require separately. UNIT OF HEIGHT WIDTH DEPTH WEIGHT SISSUE: in: 30 24 13 74 lb 1:	ANA VI UTILITIES ANA VI UTILITIES R V F A H V I 2 3 4 5 6 A A A					

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6								
CD050	6530	CABINET, W/H, 2DO, 2SH, 30X48X13 A A A								
	Wall hu General separat	ng two door cabinet with two adjustable shelves. Also called a double door case. purpose use throughout the facility. The required slope top must be requested ely.								
	UNIT OF ISSUE: EA	7/ 400 77 70 6	Js/ DUR: n/a							
CD080	6530	CABINET, W/H, 2DO, 2SH, 30X30X16 A A A								
	Wall hu General separat	ng two door cabinet with two adjustable shelves. Also called a double door case. purpose use throughout the facility. The required slope top must be requested ely.								
	UNIT OF ISSUE: EA		Js/ JUR: n/a							
CD090	6530	CABINET, W/H, 2DO, 2SH, 30X36X16 A A A								
	Wall hu General	ng two door cabinet with two adjustable shelves. Also called a double door case. purpose use throughout the facility. The top must be requested separately.								
•	UNIT OF ISSUE: EA	7/ 04 /4 / /0 0	ls/ UR: n/a							
CD100	6530	CABINET, W/H, 2DO, 2SH, 30X48X16 A A A								
	Wall hu General	ng two door cabinet with two adjustable shelves. Also called a double door case. purpose use throughout the facility. The top must be requested separately.								
	UNIT OF ISSUE: EA	7/ 100 /4 701 0	s/ UR: n/a							
CE030	6530	CABINET, W/H, 2GDO, 2SH, 30X30X13 A A A	***************************************							
***************************************	Wall hung cabinet with two hinged glazed doors, two adjustable shelves and a single pane in each door. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: EA	7/ 7/ 77 /0 0	s/ UR: n/a							
CE040	6530	CABINET, W/H, 2GDO, 2SH, 30X36X13 A A A								
	each doo	ng cabinet with two hinged glazed doors, two adjustable shelves and a single pane in or. Also called a double door case. General purpose use throughout the facility. I I slope top must be requested separately.	The							
	UNIT OF ISSUE: EA	7/ 01 77 / /0.1 2	s/ UR: n/a							

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JSN	NSN	NOMENCLATURE	CATE	GORY: A N A V R V F A						
CE050	6530	CABINET, W/H, 2GD	o, 2SH, 30X48X13	A A A .						
	each door.	cabinet with two hings Also called a double ope top must be requ	e door case. Gener							
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOL 123 lb 1: 56 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a				
CE080	6530	CABINET, W/H, 2GDC), 2SH, 30X30X16	A A A .						
	each door.	abinet with two hinge Also called a double ope top must be reque	door case. Genera	o adjustable sh al purpose use	nelves and a single throughout the faci	pane in lity. The				
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOL 96 lb 1: 44 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HCUR: n/a				
CE090	6530	CABINET, W/H, 2GDC), 2SH, 30X36X16	A A A .		!				
	each door.	Wall hung cabinet with two hinged glazed doors, two adjustable shelves and a single pane in each door. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.								
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLT 107 lb 1: 49 kg 2:	rs phase amps	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
CE100	6530	CABINET, W/H, 2GDO	, 2SH, 30X48X16	AAA.						
	Wall hung cabinet with two hinged glazed doors, two adjustable shelves and a single pane in each door. Also called a double door case. General purpose us throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 48 16 76 122 41	WEIGHT VOLT 132 lb 1: - 60 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
CF030	6530	CABINET, W/H, 2SDO	, 2SH, 30X30X13	AAA.						
	Wall hung cabinet with two sliding solid doors and two adjustable shelves. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 30 13 76 76 33	WEIGHT VOLT 89 lb 1: - 41 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
CF040	6530	CABINET, W/H, 2SDO	, 2SH, 30X36X13	A A A .						
		abinet with two sliding case. General purposeparately.								
	UNIT OF ISSUE: in:	REIGHT WIDTH DEPTH 30 36 13 76 91 33	WEIGHT VOLT 106 lb 1: - 48 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
CF040	Wall hung ca double door requested se UNIT OF ISSUE: in:	abinet with two sliding case. General purposeparately. HEIGHT WIDTH DEPTH 30 36 13	ng solid doors and se use throughout t	two adjustable he facility.	shelves. Also call The required slope t HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:				

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JSN	NSN		NOMENCLA	TURE		CATEGORY:	ANAV RVFA			
CF050	6530		CABINET,	W/H, 2SDC), 2SH, 30X48	X13	A A A .			
- · · · · · · · · · · · · · · · · · · ·	double	door c	inet with	two slidi	ing solid doo ose use throu	rs and two				
	UNIT OF ISSUE: EA	HE in: cm:		TH DEPTH 48 13 22 33	WEIGHT 133 lb 61 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
CF080	6530		CABINET,	W/H, 2SDC), 2SH, 30X30	X16	A A A .			
	double	door c			ng solid doo se use throu					
	UNIT OF ISSUE: EA	HE: in: cm:	30	TH DEPTH 30 16 76 41	WEIGHT 97 lb 44 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
CF090	6530		CABINET,	W/H, 2SD0	, 2SH, 30X36	X16	A A A .			
	double	door ca ed sepa	inet with ase. Generately.	eral purpo	ng solid doo se use throu	rs and two aghout the fa	acility.	The required	Also cal	led a top must be
	ISSUE: EA	in: cm:	30	36 16 91 41	107 lb 49 kg	1: - 2: -		HZ: SWITCH: n/a n/a		HOUR: n/a
CF100	6530		CABINET,	W/H, 2SDO	, 2SH, 30 X48	x16	A A A .			
	Wall hung cabinet with two sliding solid doors and two adjustable shelves. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: EA	HEI in: cm:	30	TH DEPTH 48 16 22 41	WEIGHT 130 lb 59 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a
CG030	6530		CABINET,	W/H, 2SGD	O, 2SH, 30X3	0x13	A A A .			
	Wall hung cabinet with two sliding glazed doors, two adjustable shelves and a single pane in each door. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: EA	HEI in: cm:		TH DEPTH 30 13 76 33	WEIGHT 88 lb 40 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
CG040	6530		CABINET,	W/H, 2SGD	O, 2SH, 30X3	6X13	A A A .			
and the state of t	each doo	or. Al	lso called	d a double	ng glazed do door case. sted separat	General pur				
	UNIT OF ISSUE:	in:		36 13	WEIGHT 107 lb	VOLTS PHA	ASE AMPS	HERTZ HZ: SWITCH:	DENT:	BTUS/ HOUR:
	EA	cm:	76 9	91 33	49 kg	2: -		n/a n/a	n/a	n/a

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JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV					
CG050	6530	CABINET, W/H, 2SGDO, 2SH, 30X48X13 A A A								
	each door.	l binet with two slid Also called a double pe top must be reque	e door case.	General pur						
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 48 13 76 122 33	WEIGHT 125 lb 57 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:			
CG080	6530	CABINET, W/H, 2SGC	00, 2SH, 30X3	0x16	A A A					
	each door.	pinet with two slidi Also called a double be top must be reque	door case.	General pur						
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 30 16 76 76 41	WEIGHT 96 lb 44 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/a	: HOUR:			
CG090	6530	CABINET, W/H, 2SGD	O, 2SH, 30X3	5x16	A A A					
	Wall hung cabinet with two sliding glazed doors, two adjustable shelves and a single pane in each door. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.									
İ	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 30 36 16 76 91 41	WEIGHT 108 lb 49 kg	VOLTS PHA 1: - 2: -		HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:			
CG100	6530	CABINET, W/H, 2SGD	O, 2SH, 30X48	3x16	A A A					
	Wall hung cabinet with two sliding glazed doors, two adjustable shelves and a single pane in each door. Also called a double door case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 30 48 16 76 122 41	WEIGHT 134 lb 61 kg	VOLTS PHA 1: - 2: -	•	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: KOUR:			
CJ030	6530	CABINET, W/H-CTR,	OPEN, 3SH, 48	1X30X13	A A A					
	Open front wall hung or counter mounted cabinet with three adjustable shelves. Also called a wall case or an open shelf cabinet. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 48 30 13 122 76 33	WEIGHT 64 lb 29 kg	VOLTS PHASE 1: - 2: -		HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: KOUR:			
CJ040	6530	CABINET, W/H-CTR,	OPEN, 3SH, 48	x36x13	A A A		7			
	wall case or	ll hung or counter of an open shelf cabino t be requested separ	et. General							
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 48 36 13 122 91 33	WEIGHT 73 lb 33 kg	VOLTS PHAS	1	HERTZ DEPE HZ: SWITCH: DENT N/A N/A N/A	: KOUR:			

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JSN	NSN	NOMENCLATU	RE	CATEGORY	Y: A N A V R V F A					
CJ050	6530	CABINET, W	/H-CTR, OPEN, 3s	н, 48х48х13	A A A .					
	wall ca		lf cabinet. Gen			able shelves. Also but the facility. T				
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 48 48 cm: 122 122	13 144	VOLTS F lb 1: - kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
C1080	6530	CABINET, W	/H-CTR, OPEN, 3S	н, 48х30х16	A A A .		<u> </u>			
	wall ca	Open front wall hung or counter mounted cabinet with three adjustable shelves. Also called a wall case or an open shelf cabinet. General purpose use throughout the facility. The required slope top must be requested separately.								
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 48 30 cm: 122 76	16 74	VOLTS F lb 1: - kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
CL010	6530	CABINET, W	/H-CTR, GDO, 3SH	, 48x18x13	AAA.					
,	Wall hung or counter mounted cabinet with a hinged glazed door and three adjustable shelves and single pane in the door. Also called a door case. General purpose use throughout the facility. The required slope top must be requested separately.									
•	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 48 18 cm: 122 46	13 62	VOLTS F lb 1: - kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
CL020	6530	CABINET, W	/H-CTR, GDO, 3SH	, 48x24x12	A A A .					
, <u>, , , , , , , , , , , , , , , , , , </u>	and sin	Wall hung or counter mounted cabinet with a hinged glazed door and three adjustable shelves and single pane in the door. Also called a door case. General purpose use throughout the facility. The required slope top must be requested separately.								
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 48 24 cm: 122 60	13 76	VOLTS F lb 1: - kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
CL060	6530	CABINET, W	/H-CTR, GDO, 3SH	, 48x48x16	A A A .					
- -	Wall hung or counter mounted cabinet with a hinged glazed door and three adjustable shelves and single pane in the door. Also called a door case. General purpose use throughout the facility. The required slope top must be requested separately.									
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 48 18 cm: 122 46	16 62	VOLTS F lb 1: - kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
CL070	6530	CABINET, W	/H-CTR, GDO, 3SH	, 48x24x16	A A A .		· · · · · · · · · · · · · · · · · · ·			
1	and sin		oor. Also calle	d a door case.	. General p	d three adjustable sourpose use throughou				
	UNIT OF	HEIGHT WIDTH	DEPTH WEIGHT	VOLTS F	NIACE ANDO	HERTZ DEPEN-	BTUs/			

APPENDIX A

		APPENDIX A I JULY I	99.							
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6								
CM040	6530	CABINET, W/H-CTR, 2DO, 3SH, 48X36X13 A A A								
0.040										
	Also cal	g or counter mounted cabinet with two hinged solid doors and three adjustable shelve led a door case. General purpose use throughout the facility. The required slope to requested separately.	es. top							
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS								
		400 04 00 10 10	UR: n/a							
СМ050	6530	CABINET, W/H-CTR, 200, 3SH, 48X48X13 A A A								
	Also cal	g or counter mounted cabinet with two hinged solid doors and three adjustable shelve led a door case. General purpose use throughout the facility. The required slope t requested separately.	es. top							
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS	s/							
		in: 48 48 13 132 lb 1: HZ: SWITCH: DENT: HOL cm: 122 122 33 60 kg 2: n/a n/a n/a r								
	EA	cm: 122 122 33 60 kg 2: n/a n/a n/a r	n/a							
CP030	6530	CABINET, W/H-CTR, 2SGDO, 3SH, 48x30x13								
	shelves i	Wall hung or counter mounted cabinet with two sliding glazed doors and three adjustable shelves with a single pane in each door. Also called door case. General use throughout the facility. The required slope top must be requested separately.								
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS	 >/							
	1 1	in: 48 30 13 92 lb 1: HZ: SWITCH: DENT: HOU cm: 122 76 33 42 kg 2: n/a n/a n/a n	JR: n∕a							
CP040	6530	CABINET, W/H-CTR, 2SGDO, 3SH, 48X36X13 A A A A								
	Wall hung or counter mounted cabinet with two sliding glazed doors and three adjustable shelves with a single pane in each door. Also called door case. General use throughout the facility. The required slope top must be requested separately.									
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS								
	1 1	n: 48 36 13 106 lb 1: HZ: SWITCH: DENT: HOU	IR:							
	EA C	:m: 122 91 33 48 kg 2: n/a n/a n/a n	v/a							
СР050	6530	CABINET, W/H-CTR, 2SGDO, 3SH, 48X48X13 A A A A								
	Wall hung or counter mounted cabinet with two sliding glazed doors and three adjustable shelves with a single pane in each door. Also called door case. General use throughout the facility. The required slope top must be requested separately.									
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS,								
	ISSUE: i	n: 48 48 13 134 Lb 1: HZ: SWITCH: DENT: HOW	R:							
	EA C	m: 122 122 33 61 kg 2: n/a n/a n/a n	/a							
CQ010	6530	CABINET, F/S, OPEN, 5SH, 84X18X13 A A A								
	case or a	t floor standing storage cabinet with five adjustable shelves. Also called a tall tall cabinet. General purpose use throughout the facility. A slope top must be as an additional item.								
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS	$\overline{}$							
	I	n: 84 18 13 0 lb 1: HZ: SWITCH: DENT: HOUF	R:							
	EA C	m: 213 45 33 0 kg 2: n/a n/a n/a n/a	/a							

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	·							1		
JSN	NSN	NOME	NCLATURE		······	CATEGORY	RVFA	_	TIES 456	
CQ020	6530	CABI	NET, F/S,	OPEN,	5SH, 84X2	4x13	AAA.			
	Open front floor standing storage cabinet with five adjustable shelves. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.									
	1 1	HEIGHT in: 84 cm: 213	WIDTH 0 24 61	DEPTH 13 33	WEIGHT 123 lb 56 kg	1: -	HASE AMPS		rz DEPEN- CH: DENT: /a n/a	BTUs/ HOUR: n/a
CQ030	6530	CABI	NET, F/S,	OPEN,	5SH, 84X3	0x13	AAA.			
	case or	ont floor s a tall cab ed as an ac	oinet. Ge	eneral p	cabinet wurpose us	ith five ad e throughout	justable s t the faci	helves. Al lity. A si	lso called lope top mu	a tall ust be
	1 1	HEIGHT in: 84 cm: 213	WIDTH 0 30 76	DEPTH 13 33	WEIGHT 139 lb 63 kg	1: -	HASE AMPS		TZ DEPEN- CH: DENT: /a n/a	BTUS/ HOUR: n/a
CQ040	6530	CAB	NET, F/S,	, OPEN,	5SH, 84X3	6x13	AAA.			
	Open front floor standing storage cabinet with five adjustable shelves. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.									
		HEIGHT in: 84 cm: 213	WIDTH 0 36 91	DEPTH 13 33	WEIGHT 154 lb 70 kg	1: -	HASE AMPS	HZ: SWITC	rz DEPEN- CH: DENT: /a n/a	BTUs/ HOUR: n/a
CQ050	6530	CABI	NET, F/S	, OPEN,	5SH, 84X4	8x13	AAA.			
	Open front floor standing storage cabinet with five adjustable shelves. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.									
	!	HEIGHT in: 84 cm: 213	WIDTH 0 48 122	DEPTH 13 33	WEIGHT 185 LE 84 kg	1: -	HASE AMPS	HZ: SWITC	TZ DEPEN- CH: DENT: /a n/a	BTUs/ HOUR: n/a
CQ060	6530	CABI	NET, F/S,	, OPEN,	5SH, 84X1	8x16	A A A .			
	Open front floor standing storage cabinet with five adjustable shelves. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.									
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 213	WIDTH 18 45	DEPTH 16 41	WEIGHT 138 lb 63 kg	1: -	HASE AMPS		TZ DEPEN- CH: DENT: /a n/a	BTUs/ HOUR: n/a
C0070							1			
CQ070	6530	CABI	NET, F/S	, OPEN,	5SH, 84X2	4X10	AAA.		• • •	
CQ070	Open fro	ont floor s	standing s	storage eneral p	cabinet w	ith five ad	<u>l</u> justable s	helves. A		

APPENDIX A

			WELFINDIV	Α.		1 0	001 1993
JSN	NSN	NOMENCLATURE			A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
C9080	6530	CABINET, F/S, OPE	N, 5SH, 84X30X1	16	A A A		······································
	case or a t	floor standing stora all cabinet. Genera s an additional item	l purpose use t	five adjus	table she he facili	lves. Also calle ty. A slope top	ed a tall must be
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 30 16 213 76 41	152 lb	VOLTS PHAS 1: 2:	-	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
CQ090	6530	CABINET, F/S, OPE	N, 5SH, 84X36X1	6	A A A		
	case or a ta	floor standing storage all cabinet. General s an additional item.	l purpose use t	five adjus hroughout t	table she he facili	ives. Also calle ty. A slope top	d a tall must be
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 36 16 213 91 41		VOLTS PHASI 1: 2:	- 1	HERTZ DEPEN IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
CQ100	6530	CABINET, F/S, OPEN	i, 5sH, 84x48x1	6 /	A A A		
	case or a ta	floor standing storaged licabinet. Generals an additional item.	purpose use ti	five adjust hroughout th	table shel ne facilit	ves. Also calle y. A slope top i	d a tall must be
	UNIT OF H ISSUE: in: EA cm:	REIGHT WIDTH DEPTH 84 48 16 213 122 41	1	VOLTS PHASE 1: 2:	- H	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	BTUS/ HOUR: n/a
CQ110	6530	CABINET, F/S, OPEN	, 5SH, 84X18X2	2 A	. A A		
	case or a ta	loor standing storag Il cabinet. General an additional item.	purpose use th	five adjust proughout th	able shel e facilit	ves. Also called y. A slope top m	d a tall must be
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 84 18 22 213 45 56		VOLTS PHASE	- H	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
CQ120	6530	CABINET, F/S, CPEN	, 5SH, 84X24X22	. A	A A		
	case or a ta	loor standing storag ll cabinet. General an additional item.	purpose use th	five adjust proughout th	able shel e facilit	ves. Also called y. A slope top m	la tall ust be
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 24 22 213 61 56	161 lb 1	VOLTS PHASE	- н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUS/ HOUR: n/a
CQ130	6530	CABINET, F/S, OPEN	, 5sH, 84x30x22	A	A A		
	case or a ta	loor standing storage ll cabinet. General an additional item.	e cabinet with purpose use th	five adjust roughout the	able shelve e facility	ves. Also called	a tall ust be
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 30 22 213 76 56	WEIGHT 181 lb 1 82 kg 2			HERTZ DEPEN- L: SWITCH: DENT:	BTUs/ KOUR: n/a

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JSN	NSN	NOM	ENCLATURE		CATEGORY:	A N A V I R V F A H	i	
CQ140	6530	CAB	INET, F/S, C	DPEN, 5SH, 84X3	6x22	A A A		
	case or	a tall cal		eral purpose us			lves. Also called ty. A slope top m	
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 213	WIDTH DEP 36 91	PTH WEIGHT 22 200 lb 56 91 kg			HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CQ150	6530	CAB	INET, F/S, O	PEN, 5SH, 84X4	8x22	A A A		
-	case or	a tall cal		ral purpose us			lves. Also called ty. A slope top m	
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 213		PTH WEIGHT 22 240 lb 56 109 kg	VOLTS PH/ 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CR010	6530	CAB	INET, F/S, D	O, 5SH, 84X18X	13	A A A		
	called	a tall case	e or a tall		ral purpose :		ustable shelves. A	
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 213		TH WEIGHT 13 0 lb 33 0 kg	VOLTS PH/ 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CR020	6530	CAB	INET, F/S, D	O, 5SH, 84X24X	13	A A A	T	
	Floor s	tanding sto	e or a tall	t with hinged : cabinet. Gene	ral purpose :	nd five adj storage use	ustable shelves. A throughout the fac	ulso cility. A
			specified a	o on additiona				
			WIDTH DEP		VOLTS PH/ 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CR060	slope to	HEIGHT in: 84 cm: 213	WIDTH DEP	TH WEIGHT 13 145 lb 33 66 kg	VOLTS PH/ 1: - 2: -		HZ: SWITCH: DENT:	
CR060	slope to UNIT OF ISSUE: EA 6530 Floor s called	HEIGHT in: 84 cm: 213 CABI tanding sto	WIDTH DEP 24 61 INET, F/S, D prage cabine	WEIGHT 13 145 lb 66 kg 0, 5sh, 84x18x	VOLTS PH/ 1: - 2: - 16 solid door ar	A A A	HZ: SWITCH: DENT:	HOUR: n/a
CR060	slope to UNIT OF ISSUE: EA 6530 Floor s called	HEIGHT in: 84 cm: 213 CABI tanding sto	WIDTH DEP 24 61 INET, F/S, D prage cabine e or a tall specified a WIDTH DEP 18	WEIGHT 13 145 lb 33 66 kg 0, 5SH, 84X18X t with hinged cabinet. General series an additional	VOLTS PH/ 1: - 2: - 16 solid door ar ral purpose s item.	A A A and five adj	HZ: SWITCH: DENT: n/a n/a n/a ustable shelves. A	HOUR: n/a
	slope to UNIT OF ISSUE: EA 6530 Floor s called slope t UNIT OF ISSUE:	cop must be HEIGHT in: 84 cm: 213 CABI tanding sto a tall case op must be HEIGHT in: 84 cm: 213	WIDTH DEP 24 61 INET, F/S, D prage cabine e or a tall specified a WIDTH DEP 18 45	TH WEIGHT 13 145 lb 33 66 kg O, 5SH, 84X18X It with hinged scabinet. General additional TH WEIGHT 16 WEIGHT 204 lb	VOLTS PH/ 1: - 2: - 16 solid door ar ral purpose s (item. VOLTS PH/ 1: - 2: -	A A A and five adj	HZ: SWITCH: DENT: n/a n/a n/a ustable shelves. A throughout the fac HERTZ DEPEN- HZ: SWITCH: DENT:	HOUR: n/a
CR060	slope to UNIT OF ISSUE: EA 6530 Floor s called slope to UNIT OF ISSUE: EA	CABI tanding stc a tall case op must be HEIGHT in: 84 cm: 213 CABI tanding stc a tall case atall case cop must be HEIGHT in: 84 cm: 213	WIDTH DEP 24 61 INET, F/S, D prage cabine e or a tall specified a WIDTH DEP 18 45 INET, F/S, D prage cabine e or a tall	WEIGHT 13 145 lb 33 66 kg O, 5SH, 84X18X It with hinged scabinet. General additional TH WEIGHT 16 93 kg O, 5SH, 84X24X It with hinged scape	VOLTS PH/ 1: - 2: - 16 solid door ar ral purpose s l item. VOLTS PH/ 1: - 2: -	A A A	HZ: SWITCH: DENT: n/a n/a n/a ustable shelves. A throughout the fac HERTZ DEPEN- HZ: SWITCH: DENT:	HOUR: n/a Also BTUs/ HOUR: n/a

APPENDIX A

			WELFINDI	AA			001 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
CR110	6530	CARINET E/C DO	ECU 0/91093				
CKTTO	0530	CABINET, F/S, DO,	35H, 84X18X2	<u> </u>	AAA.	<u>· · · · · · </u>	
	called a tal	ng storage cabinet was a case or a tall cabinst be specified as a	oinet. Gener	al purpose :			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 18 22 213 45 56	WEIGHT 170 lb 77 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
CR120	6530	CABINET, F/S, DO,	5SH, 84X24X2	2	AAA.		-
	called a tal	ng storage cabinet w l case or a tall cab st be specified as a	inet. Gener	al purpose :			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 24 22 213 61 56	WEIGHT 192 lb 87 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
CS010	6530	SINK, COUNTER, 7.5	x12x12		A A A .	. D	
<u> </u>	tops. Some	unit. Also called sinks will have mour his must be specifie	ting space fo	or faucets a			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 8 12 12 20 30 30	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
CS020	6530	SINK, COUNTER, 7.5	x11.5x16		A A A .	. D	
	tops. Some	unit. Also called sinks will have moun his must be specifie	ting space fo	or faucets a	its are to and others	be installed in co require separate	ounter faucet
	UNIT OF HE	EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN	- BTUs/
	ISSUE: in: EA cm:	8 12 16 20 30 41	11 lb 5 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
							
CS030	6530	SINK, COUNTER, 7.5	x13.5x16		AAA.	. D	
	tops. Some s	unit. Also called sinks will have moun nis must be specifie	ting space fo	or faucets a			
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 8 14 16 20 35 41	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
CS040	6530	SINK, COUNTER, 7.5	(14X14		A A A .	. D	
	tops. Some s	unit. Also called a inks will have moun is must be specified	ting space fo	r faucets a			
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 8 14 14 20 35 35	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a

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JSN	NSN		NOMEN	ICLATUR	₹E		CATEGO		N A		_	TILITI 2 3 4			
CS050	6530		SINK	COUNT	ER. 7.5	x16x11.5		A	AA		D				
	tops.	Some	unit. sinks v	Also vill ha	called ave moun	a ledge sink ting space f d at order t	or faucet	units s and	are othe	to l	e in	stalle	ed in	cour e fau	nter ucet
	UNIT OF ISSUE: EA	in: cm:	E1GHT 8 20	WIDTH 14 35	DEPTH 16 41	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE -	AMPS	1		HERTZ WITCH: n/a	_	r:	BTUs/ HOUR: n/a
CS060	6530		SINK,	COUNT	ER, 7.5	x16x13.5		A	AA		D				
	tops.	Some :	sinks w	rill ha	ve moun	a ledge sink ting space f d at order t	or faucet								
	UNIT OF ISSUE: EA	in: cm:	EIGHT 8 20	WIDTH 16 40	DEPTH 14 35	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE - -	AMPS	1		HERTZ WITCH: n/a		F:	BTUS/ HOUR: n/a
CS070	6530		SINK,	COUNT	ER, 7.5	x16x16		A	A A	-	D				
	Counter	sink	unit.			a ledge sink ting space f									
	tops.	Some :				d at order t	ime.				,			: Tau	
	tops.	Some :	nis mus				VOLTS 1: - 2: -	PHASE - -	AMPS	· •	· · · · · · · · · · · · · · · · · · ·	HERTZ WITCH: n/a	DEPE	N-	
CS080	tops. mountir UNIT OF ISSUE:	Some : ng. Ti Hi in:	EIGHT 8 20	t be s WIDTH 16 40	DEPTH 16	WEIGHT 12 lb 6 kg	VOLTS 1: -	-	AMPS	i l	IZ: Si	HERTZ WITCH:	DEPE DENT n/a	N-	HOUR:
CS080	tops. mountir UNIT OF ISSUE: EA 6530 Counter tops.	Some : ng. Ti Hi in: cm:	SINK,	WIDTH 16 40 COUNT Also	DEPTH 16 40 ER, 7.5 called a	WEIGHT 12 lb 6 kg	VOLTS 1: - 2: -	A	A A	to k	IZ: Sin/a	HERTZ WITCH: n/a	DEPE DENT n/a	cour	HOUR: n/a
CS080	tops. mountir UNIT OF ISSUE: EA 6530 Counter tops.	Some : ng. Ti Hi in: cm: Sink Some : ng. Ti	SINK, unit. sinks was	WIDTH 16 40 COUNT Also fill hat be s	DEPTH 16 40 ER, 7.5 called a	WEIGHT 12 lb 6 kg X14X18 a ledge sink ting space f	VOLTS 1: - 2: -	A units	A A are other	to k	D De in	HERTZ WITCH: n/a	DEPE DENT n/a	coure fac	HOUR: n/a nter ucet BTUs/ HOUR:
	tops. mountir UNIT OF ISSUE: EA 6530 Counter tops. mountir UNIT OF ISSUE:	Some : ng. Ti in: cm: Sink Some : ng. Ti Hi in:	SINK, unit. sinks was mus	t be s WIDTH 16 40 COUNT Also fill hat be s WIDTH 18 46	DEPTH 16 40 ER, 7.55 called ave moun- pecified DEPTH 14	WEIGHT 12 lb 6 kg X14X18 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg	VOLTS 1: - 2: - These or faucetime. VOLTS 1: -	A units s and	A A are other	to to	D De incequi	HERTZ WITCH: n/a stalle re sep HERTZ WITCH:	DEPE DENT n/a ed in parate	coure fac	HOUR: n/a nter ncet
	tops. mountir UNIT OF ISSUE: EA 6530 Counter tops. mountir UNIT OF ISSUE: EA 6530 Counter tops.	Some : HI in: cm: HI in: cm:	SINK, unit. sinks was 20 SINK, unit. sinks was 20 SINK, unit. sinks was 20	COUNT Also fill ha t be s WIDTH Also fill ha t be s WIDTH Also COUNT Also fill ha	DEPTH 16 40 ER, 7.5; called ave mounipecified DEPTH 14 35 ER, 7.5; called ave mounipecified	WEIGHT 12 lb 6 kg X14X18 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg	VOLTS 1: - 2: - These or faucetime. VOLTS 1: - 2: -	A units and	A A A A are	to to	D De incequi	HERTZ WITCH: n/a stalle re sep HERTZ WITCH: n/a stalle	DEPE DENT n/a ed in parate DENT n/a	cour	HOUR: n/a oter icet BTUS/ HOUR: n/a
	tops. mountir UNIT OF ISSUE: EA 6530 Counter tops. mountir UNIT OF ISSUE: EA 6530 Counter tops.	Some : ng. Ti in: cm: sink Some : in: cm:	SINK, unit. sinks was 20 SINK, unit. sinks was 20 SINK, unit. sinks was 20	COUNT Also ill ha 46 COUNT Also ill ha t be s	DEPTH 16 40 ER, 7.5; called ave mounipecified DEPTH 14 35 ER, 7.5; called ave mounipecified	WEIGHT 12 lb 6 kg X14X18 a ledge sink ting space fi d at order t WEIGHT 0 lb 0 kg X19X16 a ledge sink ting space fi	VOLTS 1: - 2: - These or faucetime. VOLTS 1: - 2: -	PHASE A units	A A A A A are other	to to	D De innequi	HERTZ WITCH: n/a stalle re sep HERTZ WITCH: n/a stalle	DEPE DENT n/a	courre fau	HOUR: n/a oter icet BTUS/ HOUR: n/a
CS090	tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin	Some : ng. Ti in: cm: sink Some : ng. Ti in: cm:	SINK, unit. Sinks wais mus SINK, unit. Sinks wais mus SINK, unit. Sinks wais mus	COUNT Also fill hat be s WIDTH Also fill hat be s WIDTH Also fill hat be s	DEPTH 16 40 ER, 7.5; called ave mounipecified ER, 7.5; called ave mounipecified DEPTH 14 35 ER, 7.5;	WEIGHT 12 lb 6 kg K14X18 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg K19X16 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg	VOLTS 1: - 2: - These or faucet ime. VOLTS 1: - 2: - These or faucet ime. VOLTS 1: -	PHASE	A A A A A are other	to to to to to t	D De invequi	HERTZ WITCH: n/a stalle re sep HERTZ WITCH: stalle re sep	DEPE DENT n/a d in parate DENT n/a	courre fau	HOUR: n/a nter icet BTUs/ HOUR: n/a BTUs/ HOUR:
CS090	tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin	Some : ng. Ti in: cm: sink Some : ng. Ti in: cm: sink Some : ng. Ti in: cm:	SINK, unit. sinks whis mus EIGHT 8 20 SINK, unit. sinks whis mus EIGHT 8 20 SINK, unit. sinks whis mus EIGHT 8 20 SINK, unit. sinks whis mus	COUNT Also fill hat be s WIDTH 18 46 COUNT Also fill hat be s WIDTH 19 48 COUNT Also fill hat be s	DEPTH 16 40 ER, 7.5; called ave mounipecified DEPTH 14 35 ER, 7.5; called ave mounipecified DEPTH 16 40 ER, 7.5; called ave mounipecified	WEIGHT 12 lb 6 kg K14X18 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg K19X16 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg	VOLTS 1: - 2: - These or faucet ime. VOLTS 1: - 2: - These or faucet ime. VOLTS 1: - 2: -	PHASE A units s and PHASE	A A A are other	to to	D De incequi	HERTZ WITCH: n/a stalle re sep HERTZ WITCH: n/a stalle re sep	DEPE DENT n/a din parate	courre fau	HOUR: n/a ater BTUs/ HOUR: n/a BTUs/ HOUR: n/a
CS080 CS090	tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin UNIT OF ISSUE: EA 6530 Counter tops. mountin	Some : ng. Ti in: cm: sink Some : ng. Ti in: cm: sink Some : sink Some : ng. Ti in: cm:	SINK, unit. sinks was a sis mus SINK, unit. sinks was a sinks was	COUNT Also fill hat be s WIDTH 18 46 COUNT Also fill hat be s WIDTH 19 48 COUNT Also fill hat be s	DEPTH 16 40 ER, 7.5; called ave mounipecified DEPTH 14 35 ER, 7.5; called ave mounipecified DEPTH 16 40 ER, 7.5; called ave mounipecified	WEIGHT 12 lb 6 kg X14X18 a ledge sink ting space fid at order t WEIGHT 0 lb 0 kg X19X16 a ledge sink ting space fid at order t WEIGHT 0 kg X19X16 a ledge sink ting space fid at order t	VOLTS 1: - 2: - These or faucet ime. VOLTS 1: - 2: - These or faucet ime. VOLTS 1: - 2: -	PHASE A units s and PHASE A units s and	A A A are other	to to to to to to to to to to to to to t	D De incequi	HERTZ WITCH: n/a stalle re sep HERTZ WITCH: n/a stalle re sep	DEPEDENT n/a DEPEDENT n/a DEPEDENT n/a DEPEDENT n/a DEPEDENT n/a DEPEDENT n/a DEPEDENT n/a	courre fau	HOU noter licet BTUS HOU noter licet BTUS HOU noter licet

APPENDIX A

JSN CS110	NSN 6530		ENCLATUR	lE		CATEGORY:	ANA	1		
CS110	6530	511					KVP	X H 123436		
] 317	IK, COUNT	ER, 7.5	x22x16		AAA	D		
	tops. S	Some sinks	s will he	ive moun		or faucets		to be installed in co rs require separate f		
	UNIT OF ISSUE: EA	HEIGHT in: 8 cm: 20	3 22	DEPTH 16 40	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a	
CS120	6530	SIN	IK, COUNT	ER, 7.5	x24x18		AAA.	D		
	Counter sink unit. Also called a ledge sink. These units are to be installed in counter tops. Some sinks will have mounting space for faucets and others require separate faucet mounting. This must be specified at order time.									
	UNIT OF ISSUE: EA	HEIGHT in: 8 cm: 20	24	DEPTH 18 45	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a	
CS130	6530	SIN	K, COUNT	ER, 7.5)	(28X16		AAA.	. 0		
***************************************	tops. S	Some sinks	will he	ve mount		or faucets		to be installed in cors require separate f		
		HEIGHT in: 8 cm: 20		DEPTH 16 40	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a	
CS140	6530	SIN	K, COUNT	ER, 10X1	3.5x16		A A A .	. D		
	tops. S	ome sinks	will ha	ve mount		or faucets		o be installed in co s require separate f		
!		HEIGHT in: 10 cm: 25	14	DEPTH 16 40	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a	
CS150	6530	SIN	K, COUNTI	ER, 10X1	9x16		AAA.	. D		
		ome sinks	will hav	ve mount		or faucets		o be installed in co s require separate fa		
		HEIGHT in: 10 cm: 25	WIDTH 19 48	DEPTH 16 40	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	8TUs/ HOUR: n/a	
501/0	6530	SINI	C, COUNTE	R, 12X1	9x16		A A A .	. D		
CS160						Thosa im		o be installed in cou		
CS160	tops. So	ome sinks	will hav	re mount	•	r faucets		s require separate fa		

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	<u> </u>					
JSN	NSN	NOMENCLATURE	CATE	GORY: A N A V R V F A	-1	
CS170	6530	SINK, COUNTER, 10X2	?2x16	A A A .	. D	
	tops. Some	unit. Also called a sinks will have mount his must be specified	ing space for fau	se units are to cets and others	be installed in courequire separate fa	inter
	UNIT OF ISSUE: in: EA cm:	NEIGHT WIDTH DEPTH 10 22 16 25 56 40	WEIGHT VOLT 0 lb 1: 0 0 kg 2: 0	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/a
CS180	6530	SINK, COUNTER, 12X2	22X16	A A A .	. D	
	tops. Some	unit. Also called a sinks will have mount his must be specified	ing space for fauc			
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 12 22 16 30 55 40	WEIGHT VOLT 0 lb 1: - 0 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
cs200	6530	SINK, COUNTER, 12X2	24X18	A A A .	. D	
	tops. Some	unit. Also called a sinks will have mount his must be specified	ing space for fauc			
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 12 24 18 30 60 45	WEIGHT VOLT 0 lb 1: - 0 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
cs220	6530	SINK, COUNTER, CUP		A A A .	В	
	fluids. Cup glass and st	sink unit. Also call . These sinks are us o sinks come in a vari ainless steel. The s ters. They also come	ed in laboratories ety of sizes and m inks also come rou	for dumping of materials such a and, oval and he	discharge of labor as chemical lead, ep	atory oxy resir
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLT 0 lb 1: - 0 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/s
cs230	6530	SINK, COUNTER, 2BOW	L, 10.5X28X16	A A A	D	
	installed in	unit with a double b counter tops. Some cet mounting. This m	sinks will have mo	ounting space fo		
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 11 28 16 28 71 41	WEIGHT VOLT 50 lb 1: - 23 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CS240	6530	SINK, COUNTER, DROP	IN 12X14X14	A A A	D	
	tops. Some	unit. Also called a sinks will have mount his must be specified	ing space for fauc			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 12 14 14 310 36 360	WEIGHT VOLT 0 lb 1: - 0 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR:
	L			, , , , , , , , , , , , , , , , , , ,		

APPENDIX A

						APPENDI	X A		1 J	ULY 1993
JSN	NSN		NOME	NCLATUR	Ε		CATEGORY:	ANAV		
CS250	6530		SINK	, COUNT	ER, 6X1	2X9		AAA.	. D	***
	tops.	Some	sinks 1	will ha	ve moun		or faucets		be installed in o	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 6 15	WIDTH 12 31	DEPTH 9 23	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	i -
CS260	4510		SINK	, CHEMI	CAL RES	IN, 19x26x19	(ID)	AAAA	A D	
	dimens	ions a	re 19	inches	top to	bottom, 26 i	nches wide,	and 19 in	bases are used. The to back the to in any dime	k.
	UNIT OF ISSUE: EA	in: cm:	EIGHT 19 0	WIDTH 26 0	DEPTH 19 0	WEIGHT 32 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT n/a n/a n/a	
CS270	4510		SINK	, CHEMI	CAL RES	IN, 19X18X19	(ID)	AAAA	A D	
									bases are used. In	
	UNIT OF ISSUE: EA	in: cm:	IGHT 18 0	WIDTH 19 0	DEPTH 18 0	WEIGHT 27 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
СТ030	6530		COUNT	ERTOP,	LAMINA	TED, PLASTIC	,	A A A .		
		top	is avai	lable	in vari				ns required when or 1.5 inches. There	
	UNIT OF ISSUE: LF	in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEK HZ: SWITCH: DENT: n/a n/a n/a	1 '
СТ050	6530	,	COUNT	ERTOP,	CRS,			A A A .		
	Counter	top, o	orrosi	on res	isting :	steel. Must	specify the	e dimensio	ns when ordering.	
	UNIT OF ISSUE: LF	HE in: cm:	IGHT O O	HTDIW 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	-
CT060	6530		COUNT	ERTOP,	MODIFIE	ED EPOXY RES	IN	A A A .		
	Counter	top, n	odifie	d epox	y resin	. Must spec	ify the dim	ensions wh	en ordering.	
	UNIT OF ISSUE: LF	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
СТ080	6530		COUNT	ERTOP,	RESIN (COATED		A A A .		
	Counter	top, r	esin c	oated	laminate	ed wood fiber	r. Must spe	ecify the	dimensions when or	dering.
	UNIT OF ISSUE: LF	HE in: cm:	IGHT O O	HTGIW 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
										

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JSN	NSN		NOMENCLAT	TURE		CATEGORY:	A N A R V F		UTILITIES 1 2 3 4 5 6	S	
CV030	6530		CABINET,	F/S, 2DO,	5SH, 84X30X	13	A A A	.			
	called	a tall	case or a	a tall cab	with two hing pinet. Gener un additional	al purpose :					
	UNIT OF ISSUE: EA	in:		TH DEPTH 30 13 76 33	WEIGHT 180 lb 82 kg	VOLTS PHA 1: - 2: -	ASE AMPS		SWITCH: DE	PEN- NT: n/a	BTUs/ HOUR: n/a
CV040	6530		CABINET,	F/S, 2DO,	5SH, 84X36X	13	AAA				
	called	a tall	case or a	a tall cab	rith two hing sinet. Gener on additional	al purpose :					
	UNIT OF ISSUE: EA	in:		TH DEPTH 36 13 21 33	WEIGHT 199 lb 91 kg	VOLTS PHA 1: - 2: -	ASE AMPS	1	SWITCH: DE	PEN- NT: n/a	BTUs/ HOUR: n/a
CV050	6530		CABINET,	F/S, 2DO,	5SH, 84X48X	13	AAA				
	called	a tall	case or a	a tall cab	ith two hing inet. Gener n additional	al purpose :					
•	UNIT OF ISSUE: EA	in:	GHT WID1 84 4 213 12	8 13	WEIGHT 249 lb 113 kg	VOLTS PHA 1: - 2: -	ASE AMPS		SWITCH: DE	PEN- NT: 1/a	BTUs/ HOUR: n/a
CV080	6530	<u> </u>	CABINET,	F/S, 2DO,	5SH, 84X30X	16	AAA	.			
	called	a tall	case or a	a tall cab	ith two hing inet. Gener n additional	at purpose :					
			AUT 11751	H DEPTH	T	T		. [
	UNIT OF ISSUE: EA	HEI in: cm:	84 3	30 16 76 41	WEIGHT 219 lb 99 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	1	SWITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
CV090	ISSUE:	in: cm:	84 3 213 7	30 16 76 41	219 lb	1: - 2: -	ASE AMPS	HZ:	SWITCH: DE	NT:	HOUR:
CV090	ISSUE: EA 6530 Floor s	in: cm:	213 7 CABINET, storage case or a	F/S, 2DO, cabinet w	219 lb 99 kg	1: - 2: -	A A A	HZ: n/a	SWITCH: DE n/a r	NT: n/a	HOUR: n/a
CV090	ISSUE: EA 6530 Floor s	in: cm: standing a tall top must HEI	CABINET, storage case or a be specified with the storage of the specified with the storage case or a specified with the specified with the storage of the specified with the specified w	F/S, 2DO, cabinet was tall cab	219 lb 99 kg 5SH, 84X36X with two hing- ninet. General	1: - 2: -	A A A a ors and storage	HZ: n/a	SWITCH: DE n/a r	helves e faci	HOUR: n/a
CV100	6530 Floor s called slope to UNIT OF ISSUE:	in: cm: standing a tall top must HEI in: cm:	CABINET, storage case or a be speci GHT WIDT 84 3213 9	F/S, 2DO, cabinet wa tall cab ified as a TH DEPTH 66 16	219 lb 99 kg 5SH, 84X36X with two hings inet. General n additional WEIGHT 246 lb	1: - 2: - 16 ed solid do al purpose s item. VOLTS PH/ 1: - 2: -	A A A a ors and storage	HZ: n/a	SWITCH: DE n/a r	helves e faci	HOUR: n/a . Also lity. A BTUS/ HOUR:
	6530 Floor s called slope t UNIT OF ISSUE: EA 6530 Floor s called	in: cm: standing a tall top must in: cm:	CABINET, storage case or a be speci GHT WIDT 84 213 9 CABINET, storage case or a	F/S, 2DO, cabinet was tall cab fied as a H DEPTH 66 16 11 41 F/S, 2DO, cabinet was tall cab	219 lb 99 kg 5SH, 84X36X with two hinguinet. General n additional WEIGHT 246 lb 112 kg	1: - 2: - 16 ed solid do al purpose s item. VOLTS PH/ 1: - 2: -	A A A A A A A A ors and	HZ: n/a HZ: n/a HZ: n/a	SWITCH: DE n/a djustable s roughout th HERTZ DE SWITCH: DE n/a n/a djustable s	helves	HOUR: n/a . Also lity. A BTUs/ HOUR: n/a

APPENDIX A

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JSH	NSN NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
cv130	6530 CABINET, F/S, 200, 5SH, 84X30X22 A A A
	Floor standing storage cabinet with two hinged solid doors and five adjustable shelves. Also called a tall case or a tall cabinet. General purpose storage use throughout the facility. slope top must be specified as an additional item.
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 84 30 22 232 Lb 1: HZ: SWITCH: DENT: HOUR EA cm: 213 76 55 106 kg 2: n/a n/a n/a n/a
CV140	6530 CABINET, F/S, 2DO, 5SH, 84X36X22 A A A
	Floor standing storage cabinet with two hinged solid doors and five adjustable shelves. Also called a tall case or a tall cabinet. General purpose storage use throughout the facility. slope top must be specified as an additional item.
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 84 36 22 261 lb 1: HZ: SWITCH: DENT: HOUR EA cm: 213 91 55 119 kg 2: n/a n/a n/a n/a
cv150	6530 CABINET, F/S, 2DO, 5SH, 84X48X22 A A A
	Floor standing storage cabinet with two hinged solid doors and five adjustable shelves. Also called a tall case or a tall cabinet. General purpose storage use throughout the facility. slope top must be specified as an additional item.
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 84 48 22 325 15 1: HZ: SWITCH: DENT: HOUR EA cm: 213 122 55 148 kg 2: n/a
cw030	6530 CABINET, F/S, 2GDO, 5SH, 84X30X13 A A A A
	Floor standing storage cabinet with two hinged glazed doors, five adjustable shelves and a single pane in each door. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 15SUE: in: 84 30 13 185 lb 1: HZ: SWITCH: DENT: HOUR Cm: 213 76 33 84 kg 2: n/a n/a n/a n/a n/a n/a
CW040	6530 CABINET, F/S, 2GDO, 5SH, 84X36X13 A A A A
	Floor standing storage cabinet with two hinged glazed doors, five adjustable shelves and a single pane in each door. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 1SSUE: in: 84 36 13 203 lb 1: HZ: SWITCH: DENT: HOUR CM: 213 91 33 92 kg 2: n/a n/a n/a n/a
CW050	6530 CABINET, F/S, 2GDO, 5SH, 84X48X13 A A A A
	Floor standing storage cabinet with two hinged glazed doors, five adjustable shelves and a single pane in each door. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 84 48 13 253 lb 1: HZ: SWITCH: DENT: HOUR EA cm: 213 122 33 115 kg 2: n/a n/a n/a n/a

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES 1 2 3 4 5 6
CW080	6530	CABINET, F/S, 2GDO, 5SH, 84X30X16 A A A A
	single	standing storage cabinet with two hinged glazed doors, five adjustable shelves and a pane in each door. Also called a tall case or a tall cabinet. General purpose use hout the facility. A slope top must be specified as an additional item.
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, 1: HZ: SWITCH: DENT: HOUR Cm: 213 76 41 104 kg 2: n/a n/a n/a n/a n,
CW090	6530	CABINET, F/S, 2GDO, 5SH, 84X36X16 A A A A
	single	standing storage cabinet with two hinged glazed doors, five adjustable shelves and a pane in each door. Also called a tall case or a tall cabinet. General purpose use hout the facility. A slope top must be specified as an additional item.
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, 1: HZ: SWITCH: DENT: HOUS Cm: 213 91 41 117 kg 2: n/a n/a n/a n/a n/a
CW100	6530	CABINET, F/S, 2GDO, 5SH, 84X48X16 A A A A
mile militaria de la companya de la companya de la companya de la companya de la companya de la companya de la	single	standing storage cabinet with two hinged glazed doors, five adjustable shelves and a pane in each door. Also called a tall case or a tall cabin et. General purpose use hout the facility. A slope top must be specified as an additional item.
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BIUS, in: 84
CW130	6530	CABINET, F/S, 2GDO, 5SH, 84X30X22 A A A A
,	single	standing storage cabinet with two hinged glazed doors, five adjustable shelves and a pane in each door. Also called a tall case or a tall cabin et. General purpose use nout the facility. A slope top must be specified as an additional item.
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, HOUR CM: 213 76 56 130 kg 2: n/a n/a n/a n/a n/a n/a
CW140	6530	CABINET, F/S, 2GDO, 5SH, 84X36X22 A A A A
	single	standing storage cabinet with two hinged glazed doors, five adjustable shelves and a pane in each door. Also called a tall case or a tall cabin et. General purpose use nout the facility. A slope top must be specified as an additional item.
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, Cm: 213 91 56 112 kg 2: n/a n/
CW150	6530	CABINET, F/S, 2GDO, 5SH, 84X48X22 A A A A
	single	standing storage cabinet with two hinged glazed doors, five adjustable shelves and a pane in each door. Also called a tall case or a tall cabin et. General purpose use nout the facility. A slope top must be specified as an additional item.
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, in: 84 48 22 338 Lb 1: HZ: SWITCH: DENT: HOUS

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			APPENDIX A		1 JU.	LY 199
JSN	NSN	NOMENCLATURE	CATEGO	ORY: A N A V R V F A		
CX030	6530	CABINET, F/S, 2SDC), 5SH, 84X30X13	A A A .		
	called a tal	ing storage cabinet w it case or a tall cab ust be specified as a	inet. General purp			
	UNIT OF HISSUE: in: EA cm:	ELIGHT WIDTH DEPTH 84 30 13 213 76 33	WEIGHT VOLTS 185 lb 1: - 84 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CX040	6530	CABINET, F/S, 2SDO	, 5SH, 84X36X13	AAA.		
	called a tal	ng storage cabinet w l case or a tall cab sst be specified as a	inet. General purpo			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 36 13 213 91 33	WEIGHT VOLTS 203 lb 1: - 92 kg 2: -	PHASE ANPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CX050	6530	CABINET, F/S, 2SDO	, 5SH, 84X48X13	AAA.		
	called a tal	ng storage cabinet w l case or a tall cab st be specified as a	inet. General purpo			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 48 13 213 122 33	WEIGHT VOLTS 249 lb 1: - 113 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CX080	6530	CABINET, F/S, 2SDO	, 5sH, 84X30X16	A A A .		
	called a tal	ng storage cabinet w l case or a tall cab st be specified as a	inet. General purpo			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 30 16 213 76 41	WEIGHT VOLTS 199 lb 1: - 91 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CX090	6530	CABINET, F/S, 2SDO	, 5SH, 84X36X16	A A A .		
	called a tal	ng storage cabinet w l case or a tall cab st be specified as a	inet. General <mark>purpo</mark>			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 36 16 213 91 41	WEIGHT VOLTS 246 lb 1: - 112 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
CX100	6530	CABINET, F/S, 2SDO	, 5SH, 84X48X16	A A A .	.	
······		ng storage cabinet w			ive adjustable shelve throughout the fac	
		st be specified as a		55 510. G 35 40.	•	itity. A

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JSN	NSN	NOMENCLATURE	CATEGOR		LITIES 3 4 5 6	
CX130	6530	CABINET, F/S, 2SDO	, 5SH, 84X30X22	A A A		
	called a tal		ith two sliding solic inet. General purpos n additional item.			
	UNIT OF HISSUE: in: EA cm:	NEIGHT WIDTH DEPTH 84 30 22 213 76 56	WEIGHT VOLTS 226 lb 1: - 103 kg 2: -	HZ: SWI	RTZ DEPEN- ICH: DENT: n/a n/a	BTUs/ HOUR: n/a
CX140	6530	CABINET, F/S, 2SDO	, 5SH, 84X36X22	A A A		
	called a tal	ing storage cabinet w ll case or a tall cab ust be specified as a	ith two sliding solid inet. General purpos n additional item.	doors and five adjuste storage use through	stable shelves. nout the facili	Also ty. A
	UNIT OF HISSUE: in: cm:	HEIGHT WIDTH DEPTH 84 36 22 213 91 56	WEIGHT VOLTS 261 lb 1: - 119 kg 2: -	HZ: SWI	RTZ DEPEN- ICH: DENT: n/a n/a	BTUs/ HOUR: n/a
CX150	6530	CABINET, F/S, 2SDO	, 5SH, 84X48X22	A A A		
	called a tal		ith two sliding solid inet. General purpos n additional item.			
t	UNIT OF H ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 84 48 22 213 122 56	WEIGHT VOLTS 325 lb 1: - 148 kg 2: -	HZ: SWI1	RTZ DEPEN- ICH: DENT: n/a n/a	BTUs/ HOUR: n/a
CY030	6530	CABINET, F/S, 2SGD	O, 5sH, 84X30X13	AAA		
	single pane	in each door. Also ca	ith two sliding glaze alled a tall case or e top must be specifi	a tall cabinet. Gene	eral purpose us	
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 30 13 213 76 33	WEIGHT VOLTS 185 lb 1: - 84 kg 2: -	HZ: SWIT	RTZ DEPEN- ICH: DENT: n/a n/a	STUs/ HOUR: n/a
CY040	6530	CABINET, F/S, 2SGD	D, 5SH, 84X36X13	A A A A .		ung Wolfer E
	single pane	in each door. Also ca	ith two sliding glaze alled a tall case or e top must be specifi	a tall cabinet. Gene	eral purpose us	
	1 1 .	EIGHT WIDTH DEPTH 84 36 13	WEIGHT VOLTS		CH: DENT:	STUs/ HOUR: n/a
	ISSUE: in: EA cm:	213 91 33	84 kg 2: -	n/a r	n/a n/a	
CY050	1				n/a n/a	
CY050	6530 Floor standi single pane	213 91 33 CABINET, F/S, 2SGDO ng storage cabinet w in each door. Also		A A A A d doors, five adjusta a tall cabinet. Ger	able shelves and	d a

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			APPEND1	X A		1 .	JULY 199					
NSL	NSN	NOMENCLATURE		CATEGORY:	ANAV							
CY080	6530	CABINET, F/S, 2SG	DO. 5SH. 84X3	30x16	AAA.							
	Floor standi single pane	ng storage cabinet of in each door. Also he facility. A slop	with two slice called a tal	ding glazed	doors, fi tall cab	ve adjustable she	ives and a pose use					
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 30 16 213 76 41	WEIGHT 203 lb 92 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:					
CY090	6530	CABINET, F/S, 2SGE	00, 5SH, 84X3	6x16	A A A .	A						
	single pane	ng storage cabinet w in each door. Also he facility. A slop	called a tal	l case or a	tall cab	inet. General pur	ves and a pose use					
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 36 16 213 91 41	WEIGHT 239 lb 109 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:					
CY100	6530	CABINET, F/S, 2SGD	O, 5SH, 84X4	8x16	A A A .	A						
	single pane	Floor standing storage cabinet with two sliding glazed doors, five adjustable shelves and a single pane in each door. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.										
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 48 16 213 122 41	WEIGHT 320 lb 145 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:					
CY130	6530	CABINET, F/S, 2SGD	O, 5SH, 84X3	0x22	A A A .	A						
	Floor standing storage cabinet with two sliding glazed doors, five adjustable shelves and a single pane in each door. Also called a tall case or a tall cabinet. General purpose use throughout the facility. A slope top must be specified as an additional item.											
	UNIT OF HE ISSUE: in: cm:	EIGHT WIDTH DEPTH 84 30 22 213 76 56	WEIGHT 230 lb 105 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a						
CY140	6530	CABINET, F/S, 2SGD	O, 5SH, 84X36	5x22	A A A .	A						
	single pane i	ng storage cabinet w in each door. Also ne facility. A slop	called a tall	l case or a	tall cabi	inet. General puri	ves and a pose use					
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 84 36 22 213 91 56	WEIGHT 254 lb 115 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEI HZ: SWITCH: DENT: n/a n/a n/a	1					
CY150	6530	CABINET, F/S, 2SGD	D, 5SH, 84X48	32X	A A A .	A						
	single pane i	g storage cabinet w n each door. Also c e facility. A slope	called a tall	case or a	tall cabi	net. General purp						
	UNIT OF HE ISSUE: in: cm:	IGHT WIDTH DEPTH 84 48 22 213 122 56	WEIGHT 338 lb 153 kg	VOLTS PHA: 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a						

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A					
D0100	6520	ANALGESIA UNIT, IN	HALATION, USE	S C/UTILS	ccc.	E C				
	oxide and administr	a machine, for use in t d oral evacuation (HVE) ration. Unit comes wit se supply connectors an igh.	systems. Us h flowmeter h	ed in dental eads, hoses	operator for nitro	ies for conscious se us and oxygen connec	dation tions to			
		HEIGHT WIDTH DEPTH in: 43 6 10 cm: 110 15 26		VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/a			
D0101	6520	ANALGESIA UNIT, IN	HAL,MNFLDS, O	NLY C/VAC	ссс.	B				
	without p	a machine, for use in to piped oxygen and nitrou ration. Unit comes with tand and scavenger rubb	s oxide. Use h flowmeter h	d in dental	operatori	es for conscious sed	ation			
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/			
	1	in: 43 6 10 cm: 110 15 26	5 lb 3 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:			
D0210	6520	CABINET, BASE, 2	SECT, DO, DR	-	A A A .					
	plaster b	Plaster bin cabinet. Unit is a two section cabinet with the upper section containing a plaster bin drawer and the lower section has a door for storage. Used in dental laboratories to hold dry plaster materials for molds.								
		HEIGHT WIDTH DEPTH in: 36 30 24 cm: 92 76 61	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0240	6520	CABINET, BASE, EN	O CNR, DO, 36	x42x24	AAA.					
· · · · · · · · · · · · · · · · · · ·	End corner base cabinet unit with an 18 inch wide door frame. Used for dental laboratory storage and processing work.									
	1	HEIGHT WIDTH DEPTH in: 36 42 24 cm: 91 107 61	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0250	6520	CABINET, BASE, END	CORNER, DO,	36x48x24	A A A .					
	End corne maximizes	er base cabinet unit. Us the use of a corner sp	Jsed in denta bace in labor	l laboratori atories.	es to sto	re material and equi	pment and			
	- F	HEIGHT WIDTH DEPTH n: 36 48 24 m: 92 122 61	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0260	6520	CABINET, BASE, END	O CNR, 2DR, 30	6x60x24	A A A .					
		er base cabinet unit. It the use of a corner sp	Jsed in denta	l laboratori	es to sto	re material and equi	pment and			
		HEIGHT WIDTH DEPTH n: 36 60 24 m: 92 153 61	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
										

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			AFFERDI				111 177.			
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	-				
D0270	6520 -	CABINET, BASE, SIN	IK, ANGLE CNR	,36x38x24	A A A .					
<u></u>		er base cabinet unit. eral storage.			ories to h		ne, sink			
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HCUR: n/a			
D0310	6520	BENCH, TECHNICIAN,	60R, 6.5X42)	K48	A A A .					
	frame for a	technician's bench, c a work bench that will ase unit such a D0460	seat two ted							
	UNIT OF ISSUE: in: EA cm:	· .i	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HCUR: n/a			
D0350	6520	BENCH, TECHNICIAN,	3DR, 6.5X36)	(18	A A A .					
	Three drawer technician's bench, table frame. Used in dental laboratories as a frame to support a bench top.									
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0370	6520	CABINET, BASE, BIN	DR, 2DR, 36X	24x24	A A A .					
	Base unit, three drawer. Top drawer contains plaster bin. Used in dental laboratories.									
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0380	6520	FRAME, TABLE, CORN	ER, 6.5x26.5x	18	A A A .					
Miceobara	6520 FRAME, TABLE, CORNER, 6.5x26.5x18 A A A									
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHATE	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0390	6520	FRAME, TABLE, 6.5X	MXD		A A A					
		table frame section. (s as a frame to suppo		, width and	depth as	required. Used in	dental			
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 7 0 0 18 0 0	WEIGHT O lb O kg	VOLTS PHAS 1: - : 2: - :	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0400	6520	FRAME, TABLE, 2DR,	6.5x30x18		A A A					
		with two drawers. Us 1-1/4 inches deep and			es under v	ork surfaces to mak	e space.			
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 7 30 18 18 76 46	WEIGHT O lb O kg	VOLTS PHAS	SE ANPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A					
D0410	6520	CABINET, BASE, 6DR	, 31x12x18		A A A .		-			
	Base unit, laboratori	six drawer. Two drawes.	ers are half	the height	of the re	maining four. Used	d in dental			
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a			
D0420	6520	CABINET, BASE, DO,	31x26.5x24		A A A .					
-		e cabinet unit with a l and equipment.	hinged door.	Unit is us	sed in der	tal laboratories to	store			
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0430	6520	CABINET, BASE, DO,	31x18x18		A A A .					
	Base cabine	et unit with one door.	Unit is use	ed in dental	laborato	ries to store mater	rials.			
,	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0440	6520	CABINET, BASE, 4DR	, 31x18x18		A A A -					
	Base cabinet unit with four drawers. Unit is used in dental laboratories to store materials.									
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0450	6520	CABINET, BASE, 2DO	, 31.25x24x18	}	A A A .					
	Base cabinet unit with two hinged doors. Used in dental laboratories to store materials and equipment.									
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0460	6520	BASE, PEDESTAL, W/	OUST COLL, 25	x42x20	A A A .	. В				
**************************************	blower with	ase with dust collector h 50 ft of filter cloth laboratories to remove	n and can ser	vice up to	four 3 in	diameter dust oper	nings. Use			
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: 220	ASE AMPS 1 30 1 20	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a			
D0465	6520	BASE, PEDESTAL, 25)	x42x7		AAA.					
		th pedestal base. Unit	t has a remov	able front	panet. U	sed in dental labor	atories to			
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DEPEN	BTUs/			

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		CATECODY. A N A V I LITTLITIES										
JSN	NSN		NOME	NCLATUR	RE .		CATEGORY:	A N A V R V F A	-	TILITIE 2 3 4 5		
D0470	6520		PACE	DENEC	TAL DO	UBLE, 25x42x	15		1			·
00470	6520 .		DASE	, PEDES	TAL, DU	WBLE, 23X42X		AAA.	<u> </u>			
	Double two mo		pedest	al with	one re	movable snap	out panel.	Used in	dental	laborat	ories '	to suppor
	UNIT OF	н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	IASE AMPS		HERTZ	DEPEN-	BTUs/
	ISSUE:	in:	25	42	15	0 lb	1: -		1	WITCH:		HOUR
	EA	cm:	64	107	38	0 kg	2: -	• •	n/a	n/a	n/a	7
D0480	6520		CABI	NET, BA	SE, 3DR	, 36X18X24		A A A .				
						rch compartm a casting m		awer spac	e open.	Used	in dent	al
	UNIT OF	us us	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ACE ANDC	Ι .	ERTZ	DEDEN.	BTUs/
	ISSUE:	in:"	36	18	24	0 (ь	1: -			ITCH:		KOUR
	EA	cm:	91	46	61	0 kg	2: -		n/a	n/a	n/a	n/
D0490	6520		BENCI	H, TECH	NICIAN,	10DR, 6.5X4	2x48	A A A .	.			Comone
		Ten drawer, technician bench. Used with base pedestal D0460 and D0470. Used in dental laboratories.										
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	н	ERTZ I	DEPEN-	BTUs/
	ISSUE:	in:	7	42	48	0 (Б	1: -		127 - CU	IITCH: (neut. Ì	HOUR
	1			-			, .	- 1				
	EA	cm:	18	107	122	0 kg	2: -		n/a	n/a	n/a	n/
D0491	6520		18	107		0 kg			n/a			
D0491	6520 Single technic	cm:	SHELI SOX She sorkber	107 F, WORK elf for nch. Mi	BOX, Si the der	0 kg	2: -	nch. She	n/a	n/a	n/a	n/ bove a
D0491	6520 Single technic model b	work to	SHELI SOX she workber while i	107 F, WORK elf for nch. Mi it is b	BOX, Si the der ust speceing wor	O kg INGLE Intal prosthet ify the lengrhed on by te	2: -	nch. She of order.	n/a	n/a be mon	. unted as used	n/ bove a to hold
D0491	6520 Single technic model to UNIT OF ISSUE:	work to	SHELI DOX She workber while i	107 F, WORK elf for the heart is be width	BOX, Si the der ust specing wor DEPTH 9	0 kg INGLE ntal prosthet ify the lens	2: - cics workber pth at time echnicians. VOLTS PH/ 1: -	nch. She of order.	n/a 	n/a	. unted as used	bove a to hold
D0491	6520 Single technic model b	work to sians to boxes to	SHELI SOX She workber while i	107 F, WORK elf for high. Milit is book	BOX, Si the der ust specing wor	O kg INGLE INGLE Intal prosthet ify the lengthed on by te WEIGHT	2: - tics workber th at time echnicians.	nch. She of order.	n/a 	n/a be mon	. unted as used	bove a to hold BTUS/ HOUR
D0491 D0492	6520 Single technic model to UNIT OF ISSUE:	work to ians wooxes were the in:	SHELI DOX She forkber shile i	107 F, WORK Lelf for nich. Muit is be	BOX, Si the der ust specing wor DEPTH 9	O kg INGLE Intal prosthet cify the leng rked on by te WEIGHT O lb O kg	2: - cics workber pth at time echnicians. VOLTS PH/ 1: -	nch. She of order.	n/a f is to The s HZ: SW	n/a be monthelf is	. unted as used	n/ bove a
	6520 Single technic model to UNIT OF ISSUE: EA	work being cm:	SHELF SHELF SHELF SHELF SHELF SHELF SHELF	107 F, WORK Let for nach. Mit is be WIDTH O O F, WORK	BOX, Si the derivative specific work DEPTH 9 23 BOX, DO sed on phat are	O kg INGLE Intal prosthet cify the leng rked on by te WEIGHT O lb O kg	cics workber oth at time ochnicians. VOLTS PH/ 1: - 2: -	A A A A . Unit is ecify the	n/a f is to The s HZ: SW n/a mounted length	be monhelf is	unted as used DEPENDENT: n/a and in	bove a to hold BTUS/ HOUR n/
	6520 Single technic model to UNIT OF ISSUE: EA	work being cm:	SHELF SH	107 F, WORK Let for nach. Mit is be WIDTH O O F, WORK	BOX, Si the der ust speceing wor DEPTH 9 23 BOX, DO seed on phat are el boxes	O kg INGLE ING	cics workber oth at time ochnicians. VOLTS PH/ 1: - 2: -	A A A A . Unit is ecify the g worked c	n/a If is to The s HZ: SW n/a	be monhelf is	unted as used DEPENDENT: n/a and in	bove a to hold BTUS/ HOUR n/
	6520 Single technic model to the technic model to the technic model to the technic model to the technic model to the technic two technic two technic two technic model to the tec	work being work being work being work being work being a	SHELF SOX she forkber while it is is is is is is is is is is is is is	107 F, WORK Lelf for nach. Maint is be WIDTH O O Seches the seches the seches width model WIDTH O	BOX, Si the der ust speceing wor DEPTH 9 23 BOX, DO sed on free boxes DEPTH 18	O kg INGLE INGLE Intal prosthet ify the lens rked on by to WEIGHT O lb O kg DUBLE Drosthetics w back to back is while model WEIGHT O lb	cics workber th at time echnicians. VOLTS PH/ 1: - 2: - work bench Must spe s are being VOLTS PH/ 1: -	A A A A . Unit is ecify the g worked c	n/a If is to The s HZ: SW n/a mounted length in by a HZ: SW	be monhelf is ERTZ (ITCH: (n/a above at time technic	. unted as used DEPEN- DENT: n/a and in e of or cian. DEPEN- DENT:	bove a to hold BTUS/ HOUR between der. Th
	6520 Single technic model to the search of t	work being cm:	SHELF SOX She sorkber shile is IGHT 12 30 SHELF SHEL	107 F, WORK Lelf for nach. Maint is be WIDTH O O F, WORK Lelf. Use the standard model WIDTH	BOX, Si the der ust specering work DEPTH 9 23 BOX, DO seed on present are el boxes	O kg INGLE INGLE Intal prosthet ify the lens rked on by to WEIGHT O lb O kg DUBLE Drosthetics while model WEIGHT	2: - cics workber th at time echnicians. VOLTS PH/ 1: - 2: - work bench. Must spe s are being	A A A A . Unit is ecify the g worked c	n/a If is to The s HZ: SW n/a mounted length in by a	be monhelf is ERTZ (ITCH: (n/a above at time technic	. unted as used DEPEN-DENT: n/a and in	bove a to hold BTUS/ HOUR between der. Th BTUS/ HOUR
	6520 Single technic model to the technic model to the technic model to the technic model to the technic model to the technic two technic two technic two technic model to the tec	work being work being work being work being work being a	SHELF SH	107 F, WORK Let for the heart of the heart	BOX, Si the der ust speceing work DEPTH 9 23 BOX, DO sed on particular are el boxes DEPTH 18 46	O kg INGLE INGLE Intal prosthet ify the lens rked on by to WEIGHT O lb O kg DUBLE Drosthetics w back to back is while model WEIGHT O lb	cics workber th at time echnicians. VOLTS PH/ 1: - 2: - work bench Must spe s are being VOLTS PH/ 1: -	A A A A . Unit is ecify the g worked c	n/a f is to The s HZ: SW n/a mounted length in by a HZ: SW n/a	be monhelf is ERTZ [ITCH: [ITCH: Content to the co	. unted as used DEPEN- DENT: n/a and in e of or cian. DEPEN- DENT:	bove a to hold BTUS/ HOUR n/ between der. Th
D0492	6520 Single technic model to technic model to the technic model to the technic model to the technic two technic shelf in the technic sh	work being work being cm:	SHELF SHELF SOX she sorkber shile if 12 30 SHELF SHELF SHELF CABIN SHELF CABIN	107 F, WORK Lef for mach. Maint is be WIDTH O O WIDTH O O ET, BAS	BOX, Si the der ust specering wor DEPTH 9 23 BOX, DO sed on phat are el boxes DEPTH 18 46	O kg INGLE INGLE Intal prosther Ify the lens rked on by to WEIGHT O lb O kg DUBLE DOUBLE DO	2: - cics workber th at time echnicians. VOLTS PH/ 1: - 2: - Work bench. Must spe s are being VOLTS PH/ 1: - 2: -	A A A A .	n/a f is to The s HZ: SW n/a mounted length in by a HZ: SW n/a	ERTZ (ITCH: C n/a	. unted as used DEPEN- DENT: n/a and in e of or cian. DEPEN- DENT:	bove a to hold BTUS/ HOUR n/ BTUS/ HOUR n/
D0492	6520 Single technic model to technic model to the technic model to the technic model to the technic two technic shelf in the technic sh	work being cm: work being cm: work being cm:	SHELF SOX She FOR SHELF SHELF SHELF SHELF SHELF CABIN CABIN CABIN	107 F, WORK Lef for mach. Maint is be WIDTH O O WIDTH O O ET, BAS with for oximate	BOX, Si the der ust specering wor DEPTH 9 23 BOX, DO sed on phat are el boxes DEPTH 18 46	O kg INGLE INGLE INGLE Intal prosthet Ify the lens rked on by to WEIGHT O lb O kg INGLE WEIGHT O lb O kg INGLE ING	2: - cics workber th at time echnicians. VOLTS PH/ 1: - 2: - Work bench. Must spe s are being VOLTS PH/ 1: - 2: -	A A A A	n/a If is to The s HZ: SW n/a	ERTZ (ITCH: C n/a	unted as used DEPENDENT: n/a and in e of or cian. DEPENDENT: n/a - 's ins	bove a to hold BTUS/HOUR between der. The BTUS/HOUR n/
D0492	6520 Single technic model to technic model to the technic model to the technic model to the technic model to the technic model to the technic two technic shelf in the technic sh	work being cm: work being cm: work being cm:	SHELF SOX She FOR SHELF SHELF SHELF SHELF SHELF CABIN CABIN CABIN	107 F, WORK Lef for mach. Maint is be WIDTH O O WIDTH O O ET, BAS with for oximate	BOX, Si the der ust specering work DEPTH 9 23 BOX, DC sed on phat are el boxes DEPTH 18 46 SE, 4DR, ur drawe	O kg INGLE INGLE Intal prosthet ify the lens rked on by to WEIGHT O lb O kg DUBLE Prosthetics while model WEIGHT O lb O kg 36X18X24 Prosthetics while model WEIGHT O lb O kg	2: - cics workber th at time echnicians. VOLTS PH/ 1: - 2: - VOLTS PH/ 1: - 2: -	A A A A	n/a If is to The s HZ: SW n/a Mounted length in by a HZ: SW n/a LEach	m/a be monthelf is ERTZ (ITCH: (n/a above at time technic ERTZ (ITCH: C n/a drawer	n/a	bove a to hold BTUS/ HOUR n/ BTUS/ HOUR n/

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JSN	NSN	NOME	NCLATURE		CATEGORY:	ANAV				
D0510	6520	CABI	NET, BASE, 2	DO, 36X24X30		A A A .				
							and a single hinged o			
	UNIT OF ISSUE: EA	HEIGHT in: 36 cm: 92	-	H WEIGHT 0 0 lb 6 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
D0520	6520	CABI	NET, BASE, D	o, 36x24x24		A A A .				
			cabinet. Un g equipment.		ged door.	Used in d	ental laboratories fo	r storage		
	UNIT OF	HEIGHT	WIDTH DEPT		VOLTS PH	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/		
	EA	cm: 91		1 0 kg	2: -		n/a n/a n/a	HOUR: n/a		
D0530	6520	CABI	NET, BASE, 2	DO, 36X36X24		A A A .		dining and a second and a second as a sec		
	Base unit storage cabinet. Unit has two hinged doors. Used in dental laboratories for a sink, storage or processing equipment.									
	UNIT OF ISSUE: EA	HEIGHT in: 36 cm: 91	WIDTH DEPT 36 2 91 6	4 0 lb	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
D0540	6520	CABI	NET, BASE, D	0, 29.5x24x24		A A A .				
	Base unit storage cabinet. Unit has a single hinged door. Used in dental laboratories as a drawer or torch compartment unit for storage.									
	UNIT OF ISSUE: EA	HEIGHT in: 30 cm: 76	WIDTH DEPT 24 2 61 6	4 0 lb	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
D0550	6520	CABI	NET, BASE, C	ASTING MACH, 3	6x24x24	AAA.		<u> </u>		
	Base unit, casting machine cabinet. Unit has a single hinged door. Equipped with built-in vibration dampening. Used in dental laboratories.									
	UNIT OF ISSUE: EA	HEIGHT in: 36 cm: 91	WIDTH DEPT 24 2 61 6	4 0 lb	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
D0590	6520	FRAM	E, TABLE, OP	EN, 6.5X24X24		A A A .				
	Table f unit.				ion. Used	in dental	laboratories to hold	a torch		
	UNIT OF ISSUE: EA	HEIGHT in: 7 cm: 18	WIDTH DEPT 24 2 61 6	4 0 lb	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
D0600	6520	FRAM	E, TABLE, DR	, 6.5X24X24	ACCUMATION OF THE STATE OF THE	A A A .				
	Table f	rame with s	ingle drawer	. Used in den	tal laborat	ories for	drawer space under be	ench top.		
	UNIT OF	HEIGHT	WIDTH DEPT	H WEIGHT	VOLTS PH		HERTZ DEPEN-	BTUs/		

APPENDIX A

			APPENDI	A A		1 0	001 199				
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A						
D0610	6520	FRAME, TABLE, 6.5	V/8V2/		A A A .						
00010											
		e solid front section k bench. Information					ories to				
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a					
00615	6520	FRAME, TABLE, 6.5	xwx24		A A A .						
	Table fram	e solid front section k bench. Information	. Also called n given is fo			sed in dental labor	ratories to				
	UNIT OF ISSUE: in EA cm	1 11 1 11	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	1				
D0620	6520	FRAME, TABLE, 3DR	, 6.5x48x24		A A A .						
	1	Table frame. Also called an apron frame. Unit has three drawers. Used in dental laboratories to make work benches with drawers under bench top.									
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN	I- BTUs/				
	ISSUE: in		0 lb 0 kg	1: - 2: -	: :	HZ: SWITCH: DENT:	HOUR:				
D0630	6520	FRAME, TABLE, 2DR,	, 6.5x48x24		A A A .						
	Table Frame. Also called an apron frame. Unit has two drawers and a center open compartment. Used in dental laboratories to make a work bench with drawer space and a torch compartment.										
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a					
D0640	6520	FRAME, TABLE, DR,	2CMPT, 7X48X2	14	A A A .						
							awer. It				
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a					
D0650	6520	FRAME, TABLE, 3DR,	6.5x42x24		A A A .						
		e base unit. Unit has of a dental laborator		s. Used in	polishin	g, finishing and g	rinding				
	UNIT OF	HEIGHT WIDTH DEPTH : 7 42 24	WEIGHT 0 lb	VOLTS PHA	SE AMPS	HERTZ DEPEN	1				
		18 107 61	0 kg	••	<u> </u>	HZ: SWITCH: DENT:	nouk.				

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JSN	NSN		NOME	ICLATUR	E		CATEGORY:	ANAV RVFA		
D0660	6520		FRAME	, TABL	E, DR,	4HDR, 6.5X42	X24	AAA.		
	Table 1 depth o								lf depth drawers and with storage drawers.	
	UNIT OF ISSUE: EA	in: cm:	7 18	WIDTH 42 107	DEPTH 24 61	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D0665	6520		CABI	IET, W/	H, 2SDR	, 30x36x13		A A A .		
						ble glazed o ies for over			s with two adjustable	shelves.
	UNIT OF ISSUE: EA	in: cm:	IGHT 30 76	WIDTH 36 92	DEPTH 13 33	WEIGHT 109 lb 50 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D0670	6520		SHELF	, USE	W/FRAME	, TABLE, 1.5	x48x24	A A A .		
***************************************	Lower shelf. Used in conjunction with table frame units to develop work space in dental laboratories.									
•	UNIT OF ISSUE: EA	in: cm:	IGHT 2 5	WIDTH 48 122	DEPTH 24 61	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D0680	6520		LEG,	TABLE	FRAME,	30x2x2		A A A .		
	Table frame leg. Used to support the table frame sections of dental laboratory technician bench assemblies.									
	UNIT OF ISSUE: EA	in: cm:	1GHT 30 76	WIDTH 2 5	DEPTH 2 5	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D0700	6520		COUNT	ERTOP,	EPOXY I	RESIN, W/RIM	2XWX24	A A A .		
						with 2 inch s. Priced by			attached. Used in d	ental
	UNIT OF ISSUE: FT	HE in: cm:	I GHT 2 5	WIDTH 0 0	DEPTH 24 61	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D0705	6520		COUNT	ERTOP,	FGC, W	/LEDGE		A A A .		
							sed in denta iced by the			to order
,	UNIT OF ISSUE: FT	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 12 30	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

					APPENDI.	A A			ОПІ 1993	
JSN	NSN	N	OMENCLATUR	RE		CATEGORY:	A N A V R V F A			
D0710	6520	C	OUNTERTOP	EPOXY	RESIN					
	Modified shelf) p	d epoxy placed a pecified is remo	resin cour t back of l. Front (vable to p	ntertop. working	Unit has b surface is d ice ledge or	6 inches hi back rail)	gh and 6 i is covere	Service ledge (be inches front to be ed with epoxy resi ater connections.	ick, except in. Shelf	
	UNIT OF ISSUE: FT	HEIG in: cm:	HT WIDTH 0 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENI n/a n/a n/a	HOUR:	
D0715	6520	С	OUNTERTOP,	EPOXY	RESIN, W/O LI	EDGE	AAA.			
	Modified thick, l	l epoxy ength a	resin cour nd width a	ntertop. Is requi	Unit has m red. Counter	service le rtop is prie	edge or ri ced by the	im. Countertop is e linear foot.	: .75 inches	
	UNIT OF ISSUE: EA	HEIG in: cm:	HT WIDTH 0 0 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/e	: KOUR:	
D0720	6520	С	OUNTERTOP,	EPOXY I	RESIN,W/LEDGI	,CRS RIM	A A A .			
<u> </u>	Modified epoxy resin countertop. Unit is 3/4 inch thick, has 6 inch high by 6 inch deep service ledge with removable top and 2 inch by 2 inch by 3/16 inch corrosion resisting steel angle rim on front and sides, width (W) and depth (D) as required. Priced by linear foot.									
	UNIT OF ISSUE: FT	HEIG in: cm:	HT WIDTH 0 0 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:	
D0725	6520	C	OUNTERTOP,	FGC, W	/LEDGE		A A A .			
C	Fibergla as requi		nt counter Priced by			thes high by	y 12 inche	es deep. Length a	nd width is	
		HEIG in: cm:	HT WIDTH 0 0 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:	
00730	6520	C	OUNTERTOP,	EPOXY I	RESIN, W/LEDO	iE	A A A .			
					Unit has 6 s as required			edge with a remova mear foot.	ble top.	
	1 1	HEIG in: cm:	HT WIDTH 0 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:	
D0750	6520	T	ANK ASSEMB	LY, BOIL	OUT, 10X10X1	4	A A A .	. DBAA		
	assembly	, gas b	sembly. U urner and 10.875 X	adjustat	ole thermosta	ainless ste nt. Used in	eel tank w n dental l	ith cover, heat r aboratories. The	ectifier bench top	
			HT WIDTH 10 10 26 26	DEPTH 14 36	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPE HZ: SWITCH: DENT 60 NO YES	: HOUR:	

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JSN	NSN	NOMENCLATURE			ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
D0755	6520	ASSEMBLY, BO	ILOUT/WASHOUT		A A A	B C	
		and boilout tank a heating elements.				nk, selfcontained π valve.	obile,
		HEIGHT WIDTH in: 0 0 im: 94 61	DEPTH WEIGHT 0 0 lb 61 0 kg	1	1 30 H	HERTZ DEPEN- Z: SWITCH: DENT: A/a n/a n/a	BTUs/ HOUR: n/a
D0760	6520		G MACHINE, 13HX21		A A A		
	Casting m with stain cabinet f	nachine guard and inless steel rim t	rim. 13 inches d o trim working su e safety guard to	eep, 21 inches	diameter. n dental l	Stainless steel aboratories as an al from becoming a	insert in
		HEIGHT WIDTH in: 13 21 im: 33 54	DEPTH WEIGHT 0 0 lb 0 0 kg	1	- H	HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
D0790	6520	SINK, SS, 18	GAUGE, 11X18X14		A A A	D	OMERICA CONTROL OF THE CONTROL OF TH
		s steel sink assem nd beehive straine				D0830 plaster mix	ing
	1 1	HEIGHT WIDTH in: 11 18 im: 28 46	DEPTH WEIGHT 14 0 lb 36 0 kg		- н	HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
D0791	6520	SINK, SS, 18	GAUGE, 10X14X14		A A A	D	manda andan adan da syadan pakabad
		s steel sink assem beehive strainer a				that includes mix	ing
		HEIGHT WIDTH in: 10 14 im: 26 36	DEPTH WEIGHT 14 0 lb 36 0 kg	3	- н	HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUS/ HOUR: n/a
D0792	6520	SINK, SS, 6X	14X10		A A A	D	
	the denti					as a hand wash sta ol faucet with a w	
	i i	HEIGHT WIDTH n: 6 14 m: 15 36	DEPTH WEIGHT 10 0 lb 26 0 kg		- н	HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
D0795	6520	SINK, CRS, 1	8 GAUGE, 10X14X10		A A A	D	
		n resistant sink. nd a wall mounted			, a single	swing remote cont	rol
	UNIT OF	HEIGHT WIDTH	DEPTH WEIGHT	VOLTS PHAS		HERTZ DEPEN-	BTUs/ HOUR:

APPENDIX A

			AFFERDIA A	1 0021 199						
JSN	NSN	NOMENCLATURE	CATEGORY:	R V F A H 123456						
D0800	6520	SINK, SS, 12X20X16	3	A A A D						
		teel sink assembly. Siner. Used in denta		00830 plaster trap, mixing faucet and a						
	UNIT OF ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 12 20 16 31 51 41	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	HASE AMPS HERTZ DEPEN-BTUS/ HZ: SWITCH: DENT: HOUR: n/a n/a n/a						
D0805	6520	SINK, CRS, 10X18X1	14	A A A D						
	Corrosion re	sistant steel sink.	Used in dental laborat	tories.						
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 10 18 14 26 46 36	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	AASE AMPS HERTZ DEPEN-BTUS/ HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a						
D0810	6520	SINK, SS, 10X14X10)	A A A D						
	Stainless st	eel sink. Used in d	dental laboratories.							
	UNIT OF HISSUE: in:	EIGHT WIDTH DEPTH 10 14 10 26 36 26	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HERTZ DEPEN- BTUS/ HZ: SWITCH: DENT: HOUR: n/a n/a n/a						
D0820	6520011732450	CLEANER, ULTRASONI	C, DENTAL	C C C A						
	Dental instrument ultrasonic cleaner, six quart capacity. Used to clean dental instruments after use and before sterilizing. Includes energy selection switch drain system, drip tray and lower basket. Tank dimensions are 6 x 11.5 x 6 inches.									
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 11 14 10 28 36 25	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	HERTZ DEPEN- BTUS/ 1 - HZ: SWITCH: DENT: HOUR: 50/60 NO NO n/a						
D0830	6520	TRAP, PLASTER		A A A 1						
	inches deep, capture soli	with a 1.5 inch top ds to preclude the c	inlet and drain connec	copper body 8.5 in diameter, 11.5 tion. Used in dental laboratories to Must allow at least 11 inches of						
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 12 9 0 31 23 0	WEIGHT VOLTS PH 20 lb 1: - 9 kg 2: -	ASE AMPS HERTZ DEPEN- HZ: SWITCH: DENT: HOUR: n/a n/a n/a						
D0840	6520	TANK ASSEMBLY, WAS	HOUT/BOILOUT,10X18X14	A A A D B A A						
	dental labor 20X18 inches	atories to remove mo . Unit is gas fired	lding material from the	tion stainless steel tank. Used in casting. Bench top cutout must be pouts, pump, valves, safety switch, side dimensions.						
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 10 18 14 26 46 36	WEIGHT VOLTS PH. 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ DEPEN- BTUS/ 1 5 HZ: SWITCH: DENT: HOUR: 60 NO YES 14,000						

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JSN	NSN	NOMENCLATUR	RE		CATEGORY:	A N A V R V F A	1 1				
D0850	6520	TANK ASSEM	BLY, WASH	OUT/BOILOUT,	CURING	A A A .	. I B A A				
	steel ta molding includes	anks, one 10X14X12 material from cas	and one sting. Best, pump,	18X14X10. ench top cut valves, sat	Unit is use out require	ed in dent ed is 31x	ins two 18 gauge str tal laboratories to 18 inches. Unit is tat and solenoid. I	remove gas fired,			
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 12 31 cm: 31 79	DEPTH 18 46	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUS/ HOUR: 28,000			
D0855	6520	6520 FAUCET, DOUBLE JOINTED, WALL MOUNTED A A A J									
	in femal	le pipe thread, ch tanks JSNs D0840	rome plat	ted red bras	s. Unit is	s used in	13 inches long exter conjunction with the to clean out the wa	ne washout			
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 18 46	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
D0860	6520	LIGHT, BENG	H, DENTAL	:		A A A .	A				
	Bench li	Bench light. Used on dental prosthetic laboratory benches.									
	UNIT OF #SSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a			
D0870	6520	HOOD, COLLE	CTING, DU	JST, 17X29X2	21	A A A .	A B A				
	Dust collecting hood. Used as a dust collection hood for pumice polishing in dental laboratories. Unit is constructed of copper or heavy gauge sheet steel with silver enamel finish. Hood is equipped with light switch, incandescent lamp(s) removable pumice pans and blast gates or dampers. Unit is designed to provide between 200 and 365 cubic feet per minute air volume removal with a velocity of approximately 4000 feet per minute through a 3 inch duct										
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 17 29 cm: 43 74	21	WEIGHT 32 lb 15 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUS/ HOUR: n/a			
D0880	6520	BLAST GATE,	FISH MOU	JTH, 6-1/2X6	x13	A A A .	B				
D0880	dental l	6520 BLAST GATE, FISH MOUTH, 6-1/2X6X13 A A A B Grinding hood. Also called a fishmouth. Used for denture finishing and gold polishing in dental laboratories. Requires a 3 in bench vacuum connection that is fitted with blast gate of damper. Unit is finished baked enamel in beige or grey.									
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 7 6 cm: 18 15	DEPTH 13 33	WEIGHT 5 lb 3 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a			
D0900	6520	WORKSTATION	, DENT LA	NB, REC, 741	IX24DX34H	A A A .	-				
D0900	6520 Workstat	ion, receiving, f	loor star	nding, 34Hx8	4Wx24D, inc	ludes: 1	base unit (single of the drawer unit, 1 cou				
D0900	6520 Workstat	ion, receiving, fole shelf), 1 base	loor star unit (4	nding, 34Hx8	4Wx24D, inc	cludes: 1 ter single	base unit (single o	unter top			

APPENDIX A

NSL	NSN		NOME	NCLATUR	E		CATEGORY:	ANAV	1			
D0905	6520		WORK!	STATION	, DENT	LAB, 4 TECHI	IICIAN	AAA.	A D . A	\cdot		
	adjustab daylight extracti cabinets	ole le t), bu ion un s with	egs, wi Insen l nits (3 1 4 dra	ith end ourner, dust, owers a	panels air gu 1 pred nd inst	and support in, and bench ious me tal	s. Overheamounted wo recovery un	d task li ork tray h nit). Ben	th load-bearing ghting (3000 lu older for each ch top includes drawer and a ca	x, na stati 4 st	tural on. Dust	
	UNIT OF			WIDTH		WEIGHT .	F .	ASE AMPS	HERTZ D		BTUs/	
		in: cm:	0 86	0 221	0 122	0 lb 0 kg	1: -		HZ: SWITCH: D	ENT: n/a	HOUR:	
D0910	6520		WORKS	TAT ION	. DENT	LAB, METAL G	RINDING	A A A .	A D . A	. T		
	Workstation, metal grinding, modular, includes: Full-length load-bearing steel frame on adjustable legs with end panels and supports, 3 drawer storage cabinet, 4 drawer storage storage cabinet with instrument inserts, Cast cement/fiberglass countertop, Overhead task lighting (3000 lux, natural daylight), Air gun, Dust extraction unit for bench lathe (Berylium filter)											
	1	HE in: cm:	1GHT 0 221	WIDTH 0 61	DEPTH 0 86	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ D HZ: SWITCH: DI n/a n/a i		BTUs/ HOUR: n/a	
D0915	6520		WORKS	TATION	, DENT	LAB, CERAMIC	MODULAR	A A A .	A D . A	.		
	Workstation, ceramic, modular, includes: full-length load-bearing steel frame on adjustable legs, with end panels and supports, 4 drawer storage cabinet and instrument inserts, 4 drawer storage cabinet with inserts for ceramic powders and liquids, cast/cement fiberglass countertop, overhead taks lighting (3000 lux, natural daylight), air gun, micro-filter (ceramic) extraction unit for S.S. debris drawer.											
	i	HE in: cm:	1GHT 0 86	WIDTH 0 221	DEPTH 0 61	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a r		BTUs/ HOUR: n/a	
D0920	6520		WORKS	TATION	DENT	LAB, FLOOR S	TANDING	A A A .	. DA	.		
	Workstation, ceramic, floor standing, includes: 2 floor standing cabinets with adjustable shelf, 1 floor standing cabinet with 4 drawers and inserts, 1 S.S. sink (16"Lx16"Wx8"D) with faucet, plastic laminate counter top.											
		HE in: cm:	IGHT 0 86	WIDTH 0 221	DEPTH 0 61	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a r		BTUs/ HOUR: n/a	
D0925	6520		WORKS	TATION,	ACRYL	IC, FUNEHOOD	, FLOOR ST	AAA.	. BAE	:		
D0925	Workstati aggressiv	ve che	acryli emical	c, fume s, Bu	hood,	floor standi	ng: Consti	ructed of an, and wa	PVC, resistant	to ac		

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JSN	NSN	NOMENCLATUI	RE	CATEGORY	: ANAVI		3					
D0930	6520	WORKSTATIO	N,DEN LAB,CASTIN	G, 73WX29DX34H	A A A	. D E	:					
	Workstation, casting, modular, includes: Full-length load-bearing aluminum frame on adjustable legs, with side panels and supports, Overhead S.S. canopy hood with start delay and 99 hr. timer, Furnace shelf (48"Lx16"D), Pull-out casting ring cooling drawer with steel grid, Cermanic title countertop.											
	1 1	HEIGHT WIDTH in: 0 0 cm: 86 74	0 0	VOLTS P lb 1: - kg 2: -	1	HERTZ DE HZ: SWITCH: DE n/a n/a r						
D0935	6520	WORKSTATIO	N, DENT LAB, INVE	ST,97wx24Dx37H	A A A	D A C						
	Workstation, investing bench, modular, includes: Full-length load-bearing aluminum frame on adjustable legs, with end panels and supports, 3 base cabinets with doors, 1 base cabinet with 3 drawers, 1 air gun, 1 S.S. sink (7.5Hx16Wx16H) with plaster trap and mixing faucet(cold and warm), 1 waste disposal unit with scraper, 1 corrosion resident table top 100"x24".											
	1 1	HEIGHT WIDTH in: 0 0 cm: 94 254	1.	VOLTS P 1: 120 kg 2: -		HERTZ DE HZ: SWITCH: DE n/a n/a n						
D0940	6520	WORKSTATION	, DENT LAB, EQU	IPMENT BENCH	A A A							
•	aluminum	Workstation, investment equipment bench, modular, includes: 1 Full-length load-bearing aluminum frame on adjustable legs with end panels and supports, 2 Floor-mounted storage cabinets with doors, 1 Cast cement/fiberglass counter top.										
		HEIGHT WIDTH in: 0 0 cm: 86 135		VOLTS P 1: - kg 2: -		HERTZ DE HZ: SWITCH: DE n/a n/a n						
D0945	6520	WORKSTATION	, DENT LAB, SUR	VEYING/MILLING	A A A							
	Workstation, surveying/milling, floor standing, includes: 3 single door floor cabinets with adjustable shelf, 1 4 drawer floor cabinet with 4 drawers, 2 single drawer under counter units, 1 plastic laminate countertop 144"x24".											
	E	HEIGHT WIDTH in: 0 0 cm: 86 366	0 0	VOLTS P 1: - kg 2: -		HERTZ DE HZ: SWITCH: DE n/a n/a n						
D0950	6520	WORKSTATION	, DENT LAB, ACR	YLIC PROCESSIN	A A A							
	Workstation, acrylic processing, floor standing: 2 single door base cabinets with adjustable shelf, 1 base cabinet with 5 drawers, 1 base cabinet with 3 drawers, 1 plastic laminate countertop.											
		HEIGHT WIDTH in: 0 0 cm: 86 246		VOLTS PI lb 1: - kg 2: -	1	HZ: SWITCH: DE	PEN- BTUs/ NT: HOUR: /a n/a					
D0955	6520	WORKSTATION	, DENT LAB, ACR	LIC CURING	A A A	. D						
	legs with	ion, acrylic curi h end panels and lay timer, Plas		rhead extracti	-bearing alu on S.S. cano	minum frame on by hood with b	adjustable uilt-in fan and					
	UNIT OF		DEPTH WEIGHT	VOLTS P		HERTZ DE	PEN- BTUS/					

APPENDIX A

					APPEND	LX A			T OUT	1 199.			
JSN	NSN		NOMENCLA	ATURE		CATEGORY:	ANAV RVFA	1					
D0960	6520	·	WORKSTAT	ION, DENT	LAB, PLASTE	₹	A A A .	. DA		40. H-1			
	shelf, drawer 32"Lx1	2 bi s, 1 6"Vx8"	ase cabine S.S. sink With mod	ets with 4 c 16"Lx16" del trimmen	nding, included the control of the c	n, 1 double mixing fauce elf, cold wa	e base cab t and plas ter valve	ter trap, for trimmer,	single d 1 S.S. s	oor and 2 ink			
	UNIT OF ISSUE: EA	in: cm:	IGHT WID O 94 6	TH DEPTH 0 0 520 61	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a			
D0965	6520		DISPENSI	NG SYSTEM,	DENT LAB, V	ALL MOUNT	A A A .	D					
	Dispen		stem, wal		includes:	Electric s	tone/plast	er dispensir	ng unit,	3 s.s.			
	UNIT OF ISSUE: EA	in: cm:	IGHT WID 0 107 1	TH DEPTH 0 0 75 41	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a			
D0970	6520 WORKSTATION, DENT LAB, POLISHING, DOUBLE A A A A												
	adjust polish	Workstation, polishing, modular, includes: Full-length load-bearing aluminum frame on adjustable legs with end panels and supports, S.S. countertop with rolled edges, 2 built-in polishing units with integrated 2 speed motors, lighting, dust extraction unit for wet and dry polishing with removeable waste tray.											
	UNIT OF ISSUE: EA	in: cm:	IGHT WID 0 94 2	TH DEPTH 0 0 01 61	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a			
D0975	6520		WORKSTAT	ION, DENT	LAB, DIE TRI	MMING	A A A	. AD.					
	Workstation, die trimming, modular, includes: 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, Adjustable air presure and air gun, Dust extraction unit with particle filter, collection hood and S.S. debris drawer, Cast cement/fiberglass countertop.												
·	UNIT OF ISSUE: EA	HE in: cm:	IGHT WID' 0 86 (TH DEPTH 0 0 51 86	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a			
D0980	6520		WORKSTATI	ION, DENT	LAB, POLISHI	NG, SINGLE	A A A	. A		 -			
	Worksta	ation,	dental lab	coratory,	polishing, s	ingle, inclu	des:						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDT 0 94 9	TH DEPTH 0 0 P9 61	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a			
D2520			CABINET,	MOBILE, S	TORAGE		ссс						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDT 0 °	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	• •	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a			

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JSN	NSN	NOMENCLATURE		1	N A V I V F A H	UTILITIES 1 2 3 4 5 6							
D2530	6520005110010	CABINET, TOOTH ASS	CORTMENT, 6X1	8x17 C	сс								
		ment cabinet. Unit oth assortments by mo											
	UNIT OF ISSUE: in: EA cm:	NEIGHT WIDTH DEPTH 6 18 17 15 45 43	WEIGHT 40 lb 18 kg	VOLTS PHASE 1: 2:	I .	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a						
D2535	6520	WELDER, TACK, ORTH	ODONTIC	С	сс	. A							
	Orthodontic appliances.	Orthodontic tack welder. Used in dental laboratories to repair and assemble orthodontic appliances.											
,	UNIT OF ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHASE 1: 120		HERTZ DEPEN- SWITCH: DENT: NO YES	BTUs/ HOUR: n/a						
D2540	6520005116350	CASTING MACHINE, M	IANUAL, BROKE	N ARM C	сс								
	Broken arm manual casting machine. Unit is manually operated for Type II/III metals. Used in dental laboratories to cast precious and non-precious metals. Must be operated in casting well of at least 21 inches in diameter.												
	UNIT OF ISSUE: in: EA cm:	NEIGHT WIDTH DEPTH 12 15 0 31 38 0	WEIGHT 24 lb 11 kg	VOLTS PHASE 1: 2:	1	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a						
D2550	6520	CASTING MACHINE, C	HROME/COBALT	С	сс	. A							
	Chrome/cobalt casting machine. The unit employs electrical melting methods. The unit can be stand mounted or bench mounted.												
	UNIT OF ISSUE: in: cm:	NEIGHT WIDTH DEPTH 34 25 25 86 62 62	WEIGHT 0 lb 0 kg	VOLTS PHASE 1: 120 1 2: 220 -	15 HZ:	HERTZ DEPEN- SWITCH: DENT: 60 YES NO	BTUs/ HOUR: n/a						
D2560	6520	CASTING MACHINE, C	HROME-COBALT	С	сс	. F							
	casting mach	t casting machine. line. Unit is used i argon gas option to erate and is an air o	n dental lab protect the	oratories for a	casting all	dental alloys. he unit require	The unit						
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 68 30 29 173 77 74	WEIGHT 700 lb 318 kg	VOLTS PHASE 1: 208	30 HZ:	HERTZ DEPEN- SWITCH: DENT: '60 YES NO	BTUs/ HOUR: n/a						
D2580	6520012340255	CASTING MACHINE, C	ROWN/BRIDGE	С	сс	. F							
uuuk paka saad gu aganga magamad shadd	precious and 900-1800C (ridge chrome cobalt of I non-precious dental 652-3272F), built-in ting arm acceleration	alloys. It optical pyr	includes auto	temp contr	ol through a ra	inge of						
	ISSUE: in:	HEIGHT WIDTH DEPTH 43 26 26	WEIGHT 425 lb	VOLTS PHASE 1: 208 1	30 HZ:	HERTZ DEPEN- SWITCH: DENT:	BTUS/ HOUR: n/a						
	ISSUE: in: EA cm:	43 26 26 110 66 66	425 lb 193 kg	1: 208 1 2:		SWITCH: DENT: '60 YES NO	<u> </u>						

APPENDIX A

						WELFINDI	A A				. 00.	PT 1333
JSN	NSN		NOMENC	LATURI	E		CATEGORY:	ANAV		UTILITIES 1 2 3 4 5	1	
D3250	652000110	55/5	CUALD	ODED	AT111C	DENTAL		ССС				
03230	852000110	3343	CHAIK,	UPER	ATING,	DENTAL		100		. A		
						ed in dental operatories to position s specified in the standard catalog.				ents during	denta	əl
	UNIT OF			IDTH	DEPTH	WEIGHT	VOLTS PH			HERTZ C		BTUs/
	ISSUE:	in: cm:	63 160	27 69	75 190	380 lb	1: 120	1 15	1 -	: SWITCH: [/60 YES	DENT:	HOUR: n/a
										,		
D3290	6520		SOLDER	ING UN	IIT, PR	ECISION		ссс.		. A	$\cdot $	
	Precision requires			unit.	Used	in dental la	boratories 1	for all t	ypes	of solderi	ing	
	UNIT OF	HE	IGHT W	IDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	1	HERTZ D	EPEN-	BTUs/
	ISSUE:	in: cm:	14 36	17 43	11 28	65 lb 30 kg	1: 120 2: -	1 8	HZ 60	: SWITCH: D NO	ENT:	HOUR: 3,500
					- 20	30 kg	2.		1 00	NO	IE3	3,300
D3295	6520		CHAIR,	ROTAR	Y, LAB	DRATORY, DEN	TAL	ссс.			\cdot	
	Dental laboratory rotary chair. Used by technicians while working at a bench. Chairs will have casters and an adjustable backrest.											
	UNIT OF	HE			DEPTH	WEIGHT	VOLTS PHA	ASE AMPS		HERTZ D	EPEN-	BTUs/
	ISSUE:	in: cm:	44 112	18 46	0	0 lb 0 kg	1: - 2: -		HZ:	: SWITCH: D n/a	ENT:	HOUR:
						V 13	<u>. </u>		1.0.	100	.,,	10.0
D3300	6520		CHAIR,	RADIO	GRAPHI	C, DENTAL		ссс.	$\cdot $. A		
	Dental x-ray chair. Dental chair used in intraoral dental radiography. Unit can be any dental chair with adjustable height capability. Usually the same type chair used in operatories is acceptable for clinical uniformity. Multiple colors are available and must be specified at time of ordering.											
	UNIT OF	HE	IGHT WI	DTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS		HERTZ D	EPEN-	BTUs/
	ISSUE:	in:	63	27	75	380 lb	1: 120	1 6	1 .	SWITCH: D		HOUR:
	EA	cm:	160	69	190	172 kg	2: •	<u> </u>	50/	60 YES	NO	n/a
03310	6520		CHAIR,	TABLE	, DENTA	AL OPERATING		ccc.	\cdot	. A	. [
	between	Dental operating 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 armboards.										
	UNIT OF		GHT WI		DEPTH	WEIGHT	VOLTS PHA	SE AMPS		HERTZ DI	EPEN-	BTUs/
	3	in:	42 107	27 69	70	570 lb	1: 120 2: -	1 12		SWITCH: DI		HOUR:
	EA	cm:	101	07	178	259 kg	2: -		60	NO ,	YES	n/a
03320	6520		CHAIR,	OPERA'	TING, D	ENTAL, W/UNI	T MOUNT	всс.	•	. A	•	
						capable of a s D3300 with						
	UNIT OF	HEI	GHT WI	DTH (DEPTH	WEIGHT	VOLTS PHA	SE AMPS		HERTZ DE	EPEN-	BTUs/
	ISSUE:	in:	63	27	75	380 lb	1: 120	1 6	HZ:	SWITCH: DE	ENT:	HOUR:
	EA	cm:	160	69	190	172 kg	2: -		En/	60 YES 1	i ov	n/a

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JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6						
D3380	6520	STOOL, OPERATING,	DENTAL, DOCTOR	c c c							
	chair has integral p	a gas cylinder to adju	the dentist in the car st the height of the ch unit is to be equipped	air. It also	o has backrest as	an					
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH. 34 lb 1: - 15 kg 2: -	н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a					
D3390	6520	STOOL, OPERATING,	DENTAL, ASSISTANT	ccc							
	in concert be left or	with the dentist. The right hand adaptable.	dental operatories by is chair has a body sup It is also gas cylind inyl or fabric color co	port arm or a er operated [.]	abdominal support	that can					
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 44 lb 1: - 20 kg 2: -	на	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a					
D3550	6520 ·	EVACUATION SYSTEM,	LABORATORY, DENTAL	A A A	. c						
	High vacuum laboratory evacuation (HUEL) station. Unit is used in dental laboratories to operate up to twelve 3 inch suction inlets throughout the laboratory. The unit has the suction capacity of 1800 cubic feet per minute.										
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH. 980 lb 1: 220 444 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: D NO YES	BTUs/ HOUR: n/a					
D3560	652000597774	9 CURING UNIT, DENTU	RE, 2 STAGE	ссс	. A	man, a S. ve illina v. i. recented comme					
	resins for farenheit completion	dentures. Two stage, to 212 degrees. Timer of cycle. The oven h	Used in dental laborato two flask capacity uni ranges from 15 minutes as a safety thermostat ovable, covered 6.375 in	t with a temp to 23 hours. to preclude h	perature range of . Automatic shut nazardous temperat	90 degrees off at ture					
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH. 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: D NO YES	BTUs/ HOUR: n/a					
D3565	7310	RESIN CURING UNIT,	VISIBLE LIGHT	ссс	. A						
	blue light	for the polymerization between 10 and 60 sec	which provides a high in n of all visible-light- onds or continuous oper	cured materia	als. Unit provide	es for time					
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PHO 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: D NO NO	BTUs/ HOUR: n/a					

APPENDIX A

			APPENDI	XA			1 JUL	Y 1993				
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV	1						
D4001	6520	COMPRESSOR, AIR, D	ENTAL		A A A .	c	[
	capable of	compressor. Used to a least 90 PSI with c ipped with a dryer sy	ubic feet pe									
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 65 108 44 165 275 112	WEIGHT 2,596 lb 1,126 kg	VOLTS PH. 1: 208 2: -	ASE AMPS 3 68	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a				
04005	6520	COMPRESSOR, AIR, D	ENTAL, SURGI	CAL	A A A .	. 1 C						
	120 pounds p	or for dental surgic per square inch press dryer system.										
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 34 47 21 86 120 54	WEIGHT 460 lb 208 kg	VOLTS PH/ 1: 208 2: -	ASE AMPS 1 15	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: YES	BTUs/ HOUR: n/a				
D4080	6520005198000	CURING UNIT, DENTU	RE, 3 STAGE	_	ссс.	A		·				
	Three stage denture curing unit. Used in dental laboratories to polymerize heat -curing dental resins for dentures. Three stage, fifteen flask capacity unit with a temperature range of 105-212 degrees Farenheit. Unit provides for two time and temperature settings. Timer can be adjusted from 15 minutes to 23 hours.											
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 17 17 20 44 44 51	WEIGHT 104 lb 47 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 15	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: YES	BTUs/ HOUR: n/a				
D4100	6520	CLEANER, STEAM, DE	NTAL		ссс.	. JD						
	Dental steam cleaner. Unit has a variable temperature control and is capable of generating up to 80 PSI of pressure. Used in flushing out dirt, debris, wax and polishing compounds from models, dentures, impression trays and instruments.											
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 19 19 21 49 49 54	WEIGHT 139 lb 63 kg	VOLTS PHA 1: 220 2: -	ASE AMPS 1 20	HERTZ HZ: SWITCH: 50/60 YES	DEPEN- DENT: NO	BTUs/ HOUR: n/a				
04220	6520005825486	SUCTION APPARATUS,	DENTAL		ссс.	A						
	aspirating b	Mobile dental suction apparatus. Also called an aspirator. Used in dental clinics for aspirating blood, saliva and other fluids during surgery. Unit produces 635 milimeters of mercury of suction.										
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 33 18 17 84 46 43	WEIGHT 72 lb 33 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: 50/60 NO		BTUs/ HOUR: n/a				
D4260	6520	HANDPIECE, LABORATO	DRY, DENTAL,	ELECTRIC	ссс.	A	•	, , , , , , , , , , , , , , , , , , ,				
	includes a co	atory handpiece. Uni ontroller, power cabl non-precious metal a	les and is po	ght type an ortable. Un	d is electification	trically oper d to grind, p	ated. It	finish				
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 4 8 6 10 21 16	WEIGHT 6 lb 3 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 -	HERTZ HZ: SWITCH: 50/60 YES		BTUS/ HOUR: n/a				

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JSN	NSN	NOMENCLATURE	· · · · · · · · · · · · · · · · · · ·		N A V I V F A H	UTILITIES 1 2 3 4 5 6							
D4261	6520	HANDPIECE, LABORAT	ORY, DENTAL, PA	NEUMATIC C	сс	D							
	filter, a	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.											
		HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0 0		VOLTS PHASE 1: 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a						
D4262	6520	DRILL, ORAL SURGIC	AL, ELECTRIC DE	RIVE C	сс	. A							
	Electrically powered surgical drill system. Stainless steel construction of drill and reamer. May include a variety of recriprocating or rotary saw and drill heads.												
		HEIGHT WIDTH DEPTH n: 4 12 9 m: 0 0 0		VOLTS PHASE 1: 120 1 2:		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a						
D4310	6520	PRESS, FLASK, PNEU	MATIC, 22x10x9	С	сс	D							
	Pneumatic flask press. Unit is a single flask model. Requires 100 PSI air supply. Unit has factory preset pressures for trial pack and final closure. Used to pressure pack acrylic for dentures and partials.												
	1	HEIGHT WIDTH DEPTH n: 22 10 9 m: 56 26 23	ł	VOLTS PHASE 1: 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a						
D4320	65200124332	83 PRESS, FLASK, HYDR	AULIC, 1FLASK,2	22x10x9 C	сс	. D							
	Hydraulic flask press. Unit is a single flask model. Used in dental prosthodontic laboratories to load acrylic pressure packs for dentures and partials. Self-contained hydraulics allow up to 3500 lbs. of force with minimal physical effort by means of a hand lever.												
		HEIGHT WIDTH DEPTH n: 22 10 4 m: 56 26 11	1 1	VOLTS PHASE 1: 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a						
D4350	6520	OVEN, CURING, DENTA	L, VACUUM, 26X	13x16 C	сс	. В							
	glazing o	Vacuum dental curing oven. Unit is used in dental laboratories for vacuum staining and glazing of porcelain molds. The unit is used in concert with D4360 vacuum pump. The system is programmable by users for several firing programs. Unit can be configured for other power											
		HEIGHT WIDTH DEPTH n: 26 13 16 m: 66 33 41		VOLTS PHASE 1: 120 - 2:	10 HZ:	HERTZ DEPEN- SWITCH: DENT: 60 YES NO	BTUs/ HOUR: n/a						
D4360	6520	PUMP, VACUUM, 11X7	X10	C	сс	. A							
	Vacuum pu at D4350.	mp. Used in dental lab Unit can be configure			um source f	or the vacuum ov	en listed						
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHASE		HERTZ DEPEN-	BTUs/						
	ISSUE: i	n: 11 7 10	24 lb 1	1: 120 1	3 HZ:	SWITCH: DENT:	HOUR:						

APPENDIX A

JSN	NSN	N	MENCLATUR	Έ		CATEGORY:	ANAV	·			
D4361	6520 ·	DI	JPLICATOR,	MODEL,	PROSTHETIC		ccc.	A			
			duplicat al models		ed in dental	laboratori	es to hold	and dispense d	uplica	iting	
	1		17 WIDTH 28 14 70 36	DEPTH 14 36	WEIGHT 58 lb 27 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 8	HERTZ DE HZ: SWITCH: DE 50/60 YES NO	NT:	BTUs/ HOUR: n/a	
D4370	6520	DI	JPLICATOR,	MODEL,	PROSTHETIC,	AUTOMATIC	ccc.	A			
	hydrocol	loid for	dental f	nodel du	r. Used in o plicating wo Unit has a t	rk. Unit h	as dual ad,	process, hold justable tempera	and c sture	lispense controls	
			IT WIDTH 29 18 74 46	DEPTH 19 49	WEIGHT 97 lb 44 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 15	HERTZ DEI HZ: SWITCH: DEI 50/60 YES NI		BTUs/ KOUR: n/a	
D4490	6520005502	900 CI	.AMP/EJECT	OR, FLA	SK, DENTURE		ссс.				
	Denture flask clamp and ejector. Used in dental laboratories to remove investment models from the flasks molds. Unit comes with the pry bars and it mounts on the bench top.										
	1	HEIGH in: cm:	T WIDTH 0 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEI HZ: SWITCH: DEI n/a n/a n	- 1	BTUs/ HOUR: n/a	
D4500	6520012558	162 FL	JRNACE, LA	BORATOR	Y, DENTAL, BI	JRNOUT	ccc.			<u>.</u>	
D4500	Dental burnout furnace. Used in dental laboratories for burnout of dental alloy rings and flasks. Unit is capable of automatic or manual operation with a digital readout. Unit can hold up to 28 inlay rings, 6 medium or 3 large flasks. Has an automatic self-adjusting calibration system with a digital readout.										
						ge flasks.	Has an au	tomatic self-ad	justir	9	
	unit of issue:	HEIGH				VOLTS PHA 1: 120 2: -			PEN-	BTUS/ KOUR: n/a	
D4510	unit of issue:	HEIGH in: 1 cm: 4	em with a IT WIDTH I7 15	DEPTH 15 38	WEIGHT 30 lb 14 kg	volts PH	ASE AMPS	HERTZ DEI HZ: SWITCH: DEI 50/60 NO NO	PEN-	BTUS/ HOUR:	
D4510	Calibrat UNIT OF ISSUE: EA 6520 Dental L	HEIGH in: 1 cm: 4	em with a straight of the stra	DEPTH 15 38 BORATOR	WEIGHT 30 lb 14 kg Y, DENTAL for porcela	yOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DEI HZ: SWITCH: DEI 50/60 NO NO	PEN-	BTUs/ HOUR: n/a	
D4510	Calibrat UNIT OF ISSUE: EA 6520 Dental l automati UNIT OF ISSUE:	HEIGH in: 1 cm: 4 FL aborator ic pyrome HEIGH in: 1	tem with a strength of the str	DEPTH 15 38 BORATOR	WEIGHT 30 lb 14 kg Y, DENTAL for porcela	yOLTS PH 1: 120 2: -	C C C .	HERTZ DEI HZ: SWITCH: DEI 50/60 NO NO	PEN- NT: Doed wi	BTUS/ HOUR: n/a th an BTUS/ HOUR:	
D4510	Calibrat UNIT OF ISSUE: EA 6520 Dental l automati UNIT OF ISSUE:	HEIGH in: 1 cm: 4 FL aborator c pyrome HEIGH in: 1 cm: 3	IT WIDTH 17 15 14 38 URNACE, LA Ty furnace ter and a 1T WIDTH 15 11 18 28	DEPTH 15 38 BORATOR L Used In alarm DEPTH 10 26	WEIGHT 30 lb 14 kg Y, DENTAL for porcela . WEIGHT 19 lb	volts PHJ 1: 120 2: - in glazing (Volts PHJ 1: 120 2: -	C C C and stainin	HERTZ DEI HZ: SWITCH: DEI 50/60 NO NO A ng and is equipe HERTZ DEI HZ: SWITCH: DEI 50/60 YES NO	PEN- NT: Doed wi	BTUS/ HOUR: n/a	
	calibrat UNIT OF ISSUE: EA 6520 Dental l automati UNIT OF ISSUE: EA 6520128821: High specomplete	HEIGH in: 1 cm: 4 aborator c pyrome HEIGH in: 1 cm: 3	IT WIDTH 17 15 14 38 URNACE, LA Try furnace ter and a 11 WIDTH 15 11 18 28 UGINE, DEN	DEPTH 15 38 BORATOR L Used in alarm DEPTH 10 26 STAL, BEI	WEIGHT 30 lb 14 kg Y, DENTAL for porcela . WEIGHT 19 lb 9 kg NCH, ELEC, W, engine. User	volts PH/ 1: 120 2: - in glazing a volts PH/ 1: 120 2: -	C C C	HERTZ DEI HZ: SWITCH: DEI 50/60 NO NO A ng and is equipe HERTZ DEI HZ: SWITCH: DEI 50/60 YES NO	PEN- NT: Doed wi	BTUS/ HOUR: n/a th an BTUS/ HOUR: n/a	

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JSN	NSN	NOMEN	CLATURE		CATEGORY:	ANAV	· · · · · · · · · · · · · · · · · · ·				
D4590	6520	CHISE	L, DENTAL, PN	EUMAT I C		ссс.	D				
			isel. Used i blade, lubric				ontic appliance de	flasking.			
	UNIT OF ISSUE: EA	HEIGHT in: 0 cm: 0	WIDTH DEPTH 0 0 0 0	WEIGHT 2 lb 1 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:			
D5500	6520	MODUL	E, PREV DENTI	STRY, 2STA,	56x72x24	A A A .	. DAC				
	with fa	ucet, mirror		duplex outle			n. It includes a spability. It is u				
	UNIT OF ISSUE: EA	HEIGHT in: 56 cm: 143	WIDTH DEPTH 72 24 183 61	WEIGHT 595 lb 270 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPE HZ: SWITCH: DENT 50/60 NO NO	· .			
D5520	6520	MODUL	E, PREV DENTI	STRY, 1STA,	56x36x24	AAA.	. DAC				
	Preventive dentistry module. It is a single station unit. It includes a stainless steel sink, 12 inches diameter with single lever faucet, duplex outlet mounted in rear panel, combination mirror-light and air syringe with holder.										
	UNIT OF ISSUE: EA	HEIGHT in: 56 cm: 142	WIDTH DEPTH 36 24 92 61	WEIGHT 310 lb 141 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT 50/60 NO NO				
D6000	652000905	7894 LIGHT	, DENTAL, OPE	RATING, CHAI	R	B B B .	A				
	Chair mounted dental operating light. Unit is a reflector type with three position switch. The dental operatory light is used to illuminate the field of work for the dentist. Must specify left or right hand delivery at the time of order.										
	UNIT OF ISSUE: EA	HEIGHT in: 0 cm: 0	WIDTH DEPTH 53 0 135 0	WEIGHT 75 lb 34 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO				
D6050	6520008902	2184 LIGHT	, DENTAL, OPE	RATING, CEIL	ING, TRACK	EEA.	F				
	installa	ations with		ght between	8 and 10.5		int suspension. U				
	UNIT OF ISSUE: EA	HEIGHT in: 0 cm: 0	WIDTH DEPTH 0 0 0 0	WEIGHT 88 lb 40 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPE HZ: SWITCH: DENT 50/60 NO NO				
D6100	6520008902	2184 LIGHT	, DENTAL, OPE	RATING, CEIL	ING, TRACK	EEA.	F				
en Addition en en en en en en en en en en en en en	installa	ations with	ght. Unit is a ceiling hei d of work for	ght between b	8 and 10.5	ing, track feet. Den	type mount. Use	d in ht is used to			
	UNIT OF ISSUE: EA	HEIGHT I	WIDTH DEPTH 0 0 0 0	WEIGHT 88 lb 40 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPE HZ: SWITCH: DENT 50/60 NO NO				

APPENDIX A

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JSN	NSN	NOMENCLATURE			A N A V R V F A								
D6155	6520	LIGHT, DENTAL, OPE	RATING, CEILI	NG, PED	A A A .	F							
	mounted va	erating light. Unit is ariable intensity contr the dentist. Ceiling h	oller. Denta	ed to illuminate th	a light e field of								
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHAS 1: 120 2:	E AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a						
D6160	6520	LIGHT, DENTAL, OPE	RATING, CEIL,	2HD, PED	ссс.	F							
	Dental operating light. Unit is a twin lamphead, single ceiling pedestal mount. Dental operatory light is used to illuminate the field of work for the dentist. Ceiling height must be between 8 and 10.5 feet.												
	UNIT OF ISSUE: in EA cm		WEIGHT 88 lb 40 kg	VOLTS PHAS 1: 120 2:	E AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a						
D6250	652000538915	GO GRINDER/POLISHER,	BENCH MNTD		ccc.								
L.	to grind a	Grinding and polishing machine. Also called lathes and motors. Used in dental laboratories to grind and polish dental appliances. The unit has two speeds with 1725/3450 nominal spindle speeds and is bench mounted.											
	UNIT OF ISSUE: in EA cm		WEIGHT 40 lb 18 kg	VOLTS PHAS 1: 120 2:	E AMPS 1 3	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a						
D6500	652000538925	GRINDER/POLISHER, F	LR MNTD, 56X4	2x24	ссс.	A							
	Grinding and polishing machine. Unit is equipped with a dust collector, hood, removable front panel, work shelf and one right and one left standard tapered chuck. The unit is two speed with 1725/3450 nominal spindle speeds. The unit is to be floor mounted.												
	UNIT OF ISSUE: in EA cm		WEIGHT 204 lb 93 kg	VOLTS PHASE 1: 120 2:	E AMPS 1 7	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a						
D6550	652000889749	GRINDER/POLISHER,	BENCH MNTD, H	IGH SPEED	ССС.	A							
	laboratori	l grinding and polishin es to finish gold and indle speed.	g machine. U chrome applia	nit is bench nces. Unit	mounted has two :	. Used in dental speeds, 10000 and 20	4000						
	UNIT OF ISSUE: in EA cm		WEIGHT 46 lb 21 kg	VOLTS PHASE 1: 120 2:	E AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a						
D6560	6520	BATH, WATER, CASTI	NG, 4X10X5		ссс.	A							
	Hygroscopio dental lab	c casting water bath. oratories to maintain		stant tempero			used in						
	UNIT OF ISSUE: in EA cm		WEIGHT 12 lb 6 kg	VOLTS PHASE 1: 120 2:	E AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a						

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JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV							
D6570	6520010042658	BATH, WATER, IMPRE	SSION, 5X8X7		ссс.	A						
	temperature	ression water bath. U e of impression materi enheit, thermostatic c	al and warmin									
	UNIT OF ISSUE: in: EA cm:		WEIGHT 12 lb 6 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 2	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a					
D6600	6520008901463	MIXER/INVESTOR, VA	CUUM, 2SP, 1/	ЗНР	ввв.	. A D						
	laboratorie	uum mixer-investor wit es to mix alginates an . Unit is wall mounte	d other mater	ials, as we	ll as inv	esting materials for						
	UNIT OF ISSUE: in: EA cm:		WEIGHT 44 lb 20 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a					
D6650	6520	FORMER, VACUUM, W/	MOTOR, W/VAC	PUMP/HTR	ccc.	A						
	Vacuum former. Used in dental laboratories for adaptation of thermoplastic resins. Unit has a self contained motor, vacuum pump and heater.											
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA: 1: 120 2: -	SE AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a					
D7090	6520	UTILITY CENTER, DE	NTAL, WALL/FL	R MNTD	всс.	. BAH						
	Utility center. Used for electrical, air, waste and water utility connections. Unit is floor or wall mounted for quick connect air/water, duplex electrical outlet and accommodates one umbilical. It includes air and water shut off valves and regulators.											
	UNIT OF ISSUE: in:		WEIGHT 0 lb 0 kg	VOLTS PHA: 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
D8010	6520	OVEN, BURNOUT, FNT	LDG, 40x24x2	5.25	ccc.	. В						
, .	Super burnout oven. Used in dental laboratories for wax burnout of flasks. Unit is a front loading large capacity machine; must insure the unit has a controller included. One manufacturer's controller is 9x16x8 inches and can be mounted on a wall or on the unit.											
	UNIT OF ISSUE: in: EA cm:		WEIGHT 469 lb 213 kg	VOLTS PHA: 1: 120 2: -	SE AMPS 1 20 	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a					
D8020	6520012471300	OVEN, BURNOUT, 19H	X19DIA	-	ccc.							
11 11 11 11 11 11 11 11 11 11 11 11 11	unit capabl	en. Used in dental la e of holding 9 cases. eparately. One manuf unter.	Unit must b	e used with	a suitabl	ie controller genera	lly to be					
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHAS	SE AMPS	HERTZ DEPEN-	BTUs/					

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NSL	NSN		NOME	NCLATUR	Ε		CATEGORY:	ANAV	-	UTILITIES 2 3 4 5 0		
D8030	6520		OVEN	, BURNO	UT, 17X	16X11		ссс.		В	-	
	Burnout counter			d in de	ental la	boratories f	or wax burn	out of fl	asks.	Unit is	a fro	nt loading
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 17 44	WIDTH 16 41	DEPTH 11 28	WEIGHT 48 lb 22 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 14 		HERTZ DI SWITCH: DI O YES I		8TUs/ HOUR: n/a
08060	6520		FURNA	ACE, PO	RCELAIN	, VACUUM, 23	x15.5x15	ссс.		в	.	
	Vacuum p appliand thirty s	ces.	Unit s	urnace. Shall i	Used nclude	in dental la a vacuum pum	boratories p capable o	to fire p f produci	orcela ng 27	in molds inches of	for de	ental ury in
	UNIT OF ISSUE: EA	HE in: cm:	23 59	WIDTH 16 41	DEPTH 15 38	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 12	1	SWITCH: DE	PEN- NT:	8TUs/ HOUR: n/a
D8250	6520		UNIT,	DENTA	L, OPER	ATING		ссс.	. 8	8 H	.	
						the care and it can be wa					dent	ist
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 37 94	WIDTH 27 69	DEPTH 24 61	WEIGHT 65 lb 30 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 10		HERTZ DE SWITCH: DE D NO N	_	BTUs/ HOUR: n/a
D8255	6520		SYSTE	M, DEN	TAL CARE	DELIVERY		ссс.	. В	вн	,	
		sistan	t inst	rument		includes a d ad cuspidor,						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 0 0	WIDTH 43 109	DEPTH 80 203	WEIGHT 246 lb 111 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 15		SWITCH: DE	PEN- NT:	BTUs/ HOUR: n/a
D8260	6520	,]	CART,	ASSIS	TANT, DE	NTAL		ссс.	. D	вн	<u> </u>	
	Dental a assistar utilitie	nt. T	ant ca he uni	rt. U	sed in t	the care and stand mount	treatment o . It requir	of dental res an um	patie palica	nts by the l connecti	dent on fo	al
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 42 107	WIDTH 27 69	DEPTH 24 61	WEIGHT 85 lb 39 kg	VOLTS PHA 1: 120 2: -	ASE AMPS		HERTZ DE SWITCH: DE D YES N		BTUs/ HOUR: n/a
D8500	6520	Ī	DRYER	, PORCI	ELAIN, C	ENTAL, VAR	TEMP	ссс.	. .	A		
	Dental p range O-	orcel 700 d	ain dr egrees	yer. 1	Used for 0 AC. E	drying pore	celain slurr tage configu	ry. Unit urations	has a are av	variable ailable.	tempe	rature
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 22 56	WIDTH 12 31	DEPTH 14 36	WEIGHT 40 lb 18 kg	VOLTS PHA 1: 120 2: -	ASE AMPS		HERTZ DE SWITCH: DE D YES N		BTUs/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	E		CATEGORY:	ANAV	1	
D8510	65200121	32652	OVEN	DDVTN	G DENT	AL, 19.25X14	Y12	ccc.	A	
00510	Dental unit p	model rovide adjus	drying s effic table (g oven. cient d	Used irculat	to dehydrate	refactory o eliminate	models pr moisture	ior to bee's wax dip as it evaporates. ndary temperature co	The unit
	UNIT OF ISSUE: EA	in: cm:	EIGHT 20 51	WIDTH 14 36	DEPTH 12 31	WEIGHT 42 lb 19 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
D8520	6520		OVEN	, DRYIN	G, SUPE	R, DENTAL, 3	0x24x24	ссс.	A	
	to 20 (cases	at one	time.	The ch	aracteristic	s include a	lower sh	to burn-out and hea elf and split-upper requires a tempertur	shelf that
	UNIT OF ISSUE: EA	in: cm:	31 79	WIDTH 24 61	DEPTH 26 64	WEIGHT 450 lb 205 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
D8530	6520		POLIS	SHER, E	LECTRO/	CHEMICAL, 5.	5x7x6.5	ccc.	A	
	rinse l	bowl a	nd top,	, bottl	e of so		e base and	lead asser	orcelain polishing k mbly, spare fuses ar	
	UNIT OF ISSUE: EA	in: cm:	E I GHT 6 14	WIDTH 7 18	DEPTH 7 18	WEIGHT 11 lb 5 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
D8540	49400086	51733	SAND	BLASTER	, COMPLI	ETE		ccc.	A	
	comes i	with al	prasivo	e tanks		ive pencils,			lasting of restorati and filter system.	
,	UNIT OF ISSUE: EA	in: cm:	19 19 49	WIDTH 19 49	DEPTH 17 44	WEIGHT 26 lb 12 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 - 	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
D8550	6520		SOLDE	RING/B	RAZING U	UNIT		ссс.	A	
					t. Elec		ing machine	used in	dental laboratories	to solder
	UNIT OF ISSUE: EA	in: cm:	E I GHT 6 15	WIDTH 7 18	DEPTH 7 18	WEIGHT 10 lb 5 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 8	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a
D8555	6520		TORC	, CAST	ING/SOLI	DERING, DENT	AL	ссс.	C . A .	
	Dental crown a				ing tor	ch. Used in	dental lab	oratories	for soldering and o	asting
:	UNIT OF ISSUE: EA	in: cm:	1GHT 0 0	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

JSN	NSN	NOMENCLAT	URE	CATEGORY:	A N A V R V F A	-	
08560	6520	ORAL SURG	ERY SYSTEM, MOBIL	E	ccc.	. B A D	
<u> </u>	with rem turbine three fu	ovable instrume handpiece, one mction syringe	nt holder, one hi stainless steel s	gh speed surgic olution bottle, c conductive tu	al handpie stainless	, variable dual for ce, one surgical st steel cup, instrum itting. Used in do	traight air ment tray,
	1	HEIGHT WIDT in: 38 2 cm: 97 6	4 24 62	VOLTS PH 1: 120 kg 2: -	IASE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a
D8600	6520	BIN, PLAS	TER, 4 COMPARTMEN	T, 30x36x10	A A A .		
	material	s for dental ca		processes. Un	it has a c	d and gravity feed apacity of 300 pour nting.	
	1	HEIGHT WIDT in: 30 3 cm: 76 9	6 10 0	VOLTS PH lb 1: - kg 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D8620	6520	BIN, PLAS	TER, 3 COMPARTMEN	r, 30x36x10	A A A .		
	materials	s for casting a		si <mark>ng. U</mark> nit has		ld and gravity feed y of 75 pounds of m	
	1	HEIGHT WIDTI in: 30 36 cm: 76 97	5 10 0	VOLTS PHA 1: - kg 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D8650	6520	CHUTE, WAS	STE, PLASTER, COU	ITER MOUNTED	A A A		
	square un	nit. This is a terial through (chute that is mou	inted in the co The round unit	untertop. is 6 inches	a round configurat It is used to disp round X 4 inches	ose of
	I - I	HEIGHT WIDTH in: 0 (im: 0 (0 0	VOLTS PH/ 1: - kg 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ KOUR: n/a
D8850	65200014901	123 AMALGAMATO	R, DENTAL		ссс	. A	
		malgamator. Use moval of caries.		tories to tritu	urate alloy	s for restoration	of teeth
	1 1	HEIGHT WIDTH in: 6 9 im: 15 23	9 10	VOLTS PHA 1: 120 kg 2: 208	1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ KOUR: n/a
08860	65300014502	87 STERILIZER	, GLASS BEAD		ссс	. A	
						bead or sand fille ndodontic instrume	
				7			
	UNIT OF ISSUE: i	HEIGHT WIDTH		VOLTS PHA		HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:

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JSN	NSN	NOMENCLATURE	C	ATEGORY: A N A \ R V F /	1	
D8950	652000962210	VIBRATOR, MOLDING,	DENTAL	ссс.		
	Dental mole	ding vibrator. Used in	n dental labora	tories to remove	air from the mold mat	erial.
	UNIT OF ISSUE: in EA cm		25 lb 1	VOLTS PHASE AMPS : 120	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
D8960	6520	VIBRATOR, PORCELAI	N, DENTAL	ССС	A	
	Dental por	celain vibrator. Used	in the dental	laboratory for th	ne packing of unfired	porcelain
	UNIT OF ISSUE: in EA cm		0 lb 1	VOLTS PHASE AMPS : 120	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a
D8990	652001180696	4 CLEANER, ULTRASONI	C	ССС		
	Ultrasonic and tools	cleaner. Used in den either as a preliminar	tal laboratorie y step to steri	s and operato rie: lization or to re	s to clean dental ins emove material.	truments
	UNIT OF ISSUE: in EA cm		0 гр 1	VOLTS PHASE AMPS : 120	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
D9010	6520	CABINET, BLAST CLE	ANING, F/S, 51X	19X16 A A A	A D	
	from metal	ning cabinet. Used in castings. Unit has i ply capable of 4 cubic	nternal light,	foot switch and	a viewing window. Un	de film it requires
	UNIT OF ISSUE: in EA cm		137 lb 1	VOLTS PHASE AMPS : 120 1 - :	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 NO NO	BTUs/ HOUR: n/a
D9015	6520	MICROFINISHER, DEN	TAL, CTR MNTD,2	11X14X24 A A A	A D	
	individual	abrasive microfinishe controls and gauges f d arm holes. Used in	or use with oxi	de abrasives or	glass beads. It has	view-port
	UNIT OF ISSUE: in EA cm		46 lb 1	VOLTS PHASE AMPS : 120 1 - P:	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
D9020	6520	MACHINE, MILLING,	MODEL/PROSTHESI	s ccc	A	, , , , , , , , , , , , , , , , , , ,
	speeds bet	ing machine used to ac ween 1,000 and 25,000 chuck and model positi	RPM with millin	, drill, mill an ng and modeling s	d scrape wax. Operat pindles (3.0mm diamet	es at er). Has
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT 65 lb 1	VOLTS PHASE AMPS		BTUs/ HOUR:

APPENDIX A

						MELENDI	А А			1 00	U1 199
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	A N A V R V F A		- I	
D9030	6520	·	CARI	UFT A	TUATETEE	T, DENTAL, MB	32722718	Tccc.			
	 	dones	<u> </u>						during opera		
	HODITE	Centa	. 85513	Stant's	- Cabine	t. Used by	the dentat	assistant	during opera	atory pro	cedures.
	UNIT OF	in:	EIGHT 32	WIDTH 22	DEPTH 18	WEIGHT 150 Lb	VOLTS PH	ASE AMPS	HERTZ HZ: SWITCH:	DEPEN-	BTUs/ HOUR:
	EA	cm:	82	56		68 kg	2: -		n/a n/a	n/a	n/a
D9035	6520		DRIVE	ER, MOC	DEL INDE	XING PINS		c c c .		[
	Model	indovi	<u> </u>				aloso indo	.l	in multiple		
	models	and m	ultiple	e piece	e die se	ts. Bench t	op instrume	ent provid	es means to a	ccuratel	y align,
	UNIT OF				DEPTH	WEIGHT	1	ASE AMPS	HERTZ		BTUs/
	ISSUE:	in: cm:	15 0	12 0	0	19 lb 0 kg	1: 120 2: -	1 5	HZ: SWITCH:	DENT:	HOUR: n∕a
	<u> </u>	<u> </u>				1	<u> </u>			1	
D9040	6520		TRIM	IER, MO	DEL, DE	NTAL, 1/2 HP		ссс.	. BA		
	Dental models		trimme	er. Us	ed in d	ental labora	tories to t	rim plasto	er and stone	impressi	on
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ	DEPEN-	BTUs/
	ISSUE:	in: cm:	15 38	15 38	17 43	10 lb 5 kg	1: 120 2: -	1 -	HZ: SWITCH:	- 1	HOUR:
						J kg	2.		OU NO	YES	n/a
D9045	6520		TRIMM	ER, MO	DEL, DE	NTAL, 2 WHEEL		ccc.	. BA	[
	Dual wi	neel de	ental m	odel to	rimmer. dy mode	For use in ls. Optional	orthodontic	c laborato n on soler	ories to acco	mplish b red.	oth rough
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ	DEPEN-	BTUs/
	ISSUE: EA	in: cm:	15 38	15 38	17 43	10 lb	1: 120	1 -	HZ: SWITCH:		HOUR:
Į		CIII.	30		43	5 kg	2: -		60 NO	YES	n/a
D9050	652000564		*****			NTAL, 1/4HP,		ввв.			
	Dental and sto	model one den	trimme tal im	r with pressi	a 1/4 h on model	HP motor. Us ls. This is	ed in denta a light dut	al laborat ty unit.	ories for tr	imming p	laster
	UNIT OF	_		HTDIW	DEPTH	WEIGHT	VOLTS PHA		HERTZ	DEPEN-	BTUs/
	ISSUE: EA	in: cm:	13 33	13 33	16 41	35 lb 16 kg	1: 120 2: -	1 2	HZ: SWITCH:	YES	HOUR: n/a
D9055	6520		VALVE	, TRIM	MER, MOD	DEL, DENTAL		A A A .	. J	• •	
	Model t mountin trimmer	g. Us	valve ed in o	. The dental	unit is laborat	a right ang ories to pro	le compress vide a wate	sion stop er connect	wheel handle ion valve for	for suri	ace let
			10117 .	HOTH	DEDTU	WEIGHT	1001 TC 0114	es avas	UEDIZ	25254	DT11- 1
	UNIT OF ISSUE:	HE	IGHT V O	HTGIV O	DEPTH	METRUI	VOLTS PHA	12E WHL2 I	HZ: SWITCH:	DEPEN-	BTUs/
	mountin trimmer	g. Us	ed in o	dental	laborat	cories to pro	vide a wate	er connect	ion valve for	the mod	iel

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JSN	NSN		NOME	CLATUR	Ε		CATEGORY		N A V V F A		UTILITI 2 3 4		
D9056	6520		VALVE	, AIR,	NEEDLE	CONTROL		A	A A .		.с.		
	the den	ntal la ench ai	sborato ir supp	ory. I oly val	t is ch ve. It	nit is a rig rome plated should come ale pipe thr	with a hos with shan	e bar	b nozz	le.	Used in	denta	l laborator
	UNIT OF ISSUE: EA	in: cm:	IGHT 0 0	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS P 1: - 2: -	HASE -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
D9057	6520		VALVE	, GAS,	NEEDLE	CONTROL		A	ΑА.			Α.	
	the den	ntal la cory as	borato a ber	ory. I nch gas	t is ch supply	nit is a rig rome plated valve. It uses a 3/8 i	with a hos should com	e bar e wit	b nozz h a sh	le. ank n	Used in	a den	tal
	UNIT OF ISSUE: EA	in: cm:	IGHT 0 0	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS P 1: - 2: -	HASE - -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
D9060	652001045	6407	PROPI	IYLAXIS	UNIT,	ULTRASONIC		С	cc.	. J	AD.		
	Dental require					it. Used in	dental cl	inics	for t	he re	moval o	f calc	ulus. Unit
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 4 10	WIDTH 9 23	DEPTH 10 26	WEIGHT 12 lb 6 kg	VOLTS P 1: 120 2: -	HASE 1	AMPS 1		HERTZ SWITCH: O YES		BTUs/ HOUR: n/a
D9250	6520	:	RAIL,	APRON	, 5.5xw	x2		Α.	АА.			[
	Apron r determi					aces under c oject.	ounter top	s bet	ween c	abine	ts. Th	e widtl	ı is
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 6 15	WIDTH 0 0	DEPTH 2 5	WEIGHT 5 lb 3 kg	VOLTS PI 1: - 2: -	HASE .	AMPS -	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR: n/a
09280	6520		LEGS,	RAIL,	APRON	HX1.5X1.5		Α.	A A .	. .			
	Apron r	ail le as rec	gs. U uired.	sed to Used	suppor	t countertop tal operatio	s when the	re is	no ba	se ca	binet to	suppo	ort D9940,
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 2 5	DEPTH 2 5	WEIGHT 11 lb 5 kg	VOLTS PI 1: - 2: -	HASE .	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
09300	6520		EVACU	ATION	SYSTEM,	DENTAL,		Α.	A A .	. В	с		
						in dental cl ssure switch						or vacu	uum. Unit
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PI	HASE	AMPS		HERTZ	DEPEN-	BTUs/

APPENDIX A

					APPENDI	.A A				1 00	LY 1993
иг	NSN		NOMENCLAT	URE		CATEGORY:	ANAV	1	UTILITI 2 3 4	- 1	
D9310	6520		EVACUATIO	N SYSTEM,	ORAL		AAA.	. 6	С		
					used in der		ries to r	emove	fluids	from par	tients
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDT 25 2 64 7	B 19	WEIGHT 235 lb 107 kg	VOLTS PH 1: 208 2: -	ASE AMPS 1 25		HERTZ SWITCH: O NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
D9320	6520		EVACUATIO	N SYSTEM,	SURGICAL		AAA.	. В	С		
	in large materia	e dent I duri	al clinics ng patient	with ora	s system is I surgery se es. Unit sh eating effect	ctions to hould be hoo	andle the ked up in	high paral	volume o	of fluid to a se	ds and eparate
	UNIT OF ISSUE: EA	HE in: cm:	1GHT WIDT 26 24 66 6	24	WEIGHT 250 lb 113 kg	VOLTS PHA 1: 208 2: -	ASE AMPS 3 27 		HERTZ SWITCH: O NO		BTUs/ HOUR: n/a
D9330	6520		COMPRESSO	R, AIR, D	ENTAL		A A A .	. 1	с		
	dental h	nandpi	eces and o	ther inst	used in dent ruments used and is equi	in the care	e and trea	atment	of pati		erate the Compressor
	UNIT OF ISSUE: EA	HEI in: cm:	1GHT WIDTI 36 20 92 66	47	WEIGHT 405 lb 184 kg	VOLTS PH/ 1: 208 2: -	ASE AMPS 1 16		HERTZ SWITCH: O NO		BTUs/ HCUR: n/a
D9400	6520001334	769	CABINET, N	//H, 2SDO	, 30x38x14		A A A .	. .			
	Wall hun	ng cab	net. Unii	has dou	ble sliding	doors and to	wo adjusta	ble s	helves.		
	1	HEI in: cm:	GHT WIDTE 30 38 76 97	14	WEIGHT 140 lb 64 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: :	HERTZ SWITCH: n/a		BTUS/ KOUR: n/a
D9420	6520		CABINET, L	/H, 2SDO	, 30x36x12		A A A .	. .		•	
					binet. Unit tal operation						s for
	I I	HEI in: cm:	GHT WIDTH 30 36 76 92	14	WEIGHT 140 lb 64 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: S	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
09450	6520001334	857	CABINET, 8	ASE, W/S	INK, 100, 37	K19X18	AAA.	. D		-	
	receptac	le. I	t also has	a cutout	ingle swing of t for sink un atories for a	nit but requ	estor mus				
	1 - 1	HEI in: cm:	GHT WIDTH 37 19 94 48	18	WEIGHT 65 lb 30 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: 5	HERTZ WITCH:		BTUs/ HOUR: n/a

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JSN	NSN		NOMENCLATUR	łE		CATEGORY:	A N A V R V F A		
D9480	6520	:	PANEL, FILL	ER, SIZ	E AS REQUIRE	D	AAA.		
	Filler must b	panel. De speci	Used in de	ntal la request	boratory cas	ework to fi	nish betwe	een faces of cabinets	s. Sizes
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDTH 0 0 0 0	DEPTH: 0 0	WEIGHT 10 lb 5 kg	VOLTS PH/ 1: - 2: -	ĄSE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9481	6520	1	PANEL, FILL	ER, 5.6	25X19		AAA.		
,	Front attach	filler p	panel. Unit	is mad	e of a high	pressure pla	astic lami	nate. It comes with	ı an
	UNIT OF ISSUE: EA	HE: in: cm:	IGHT WIDTH O O O O	DEPTH O O	WEIGHT 3 lb 2 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9482	6520		PANEL, FILL	ER, 17X	17		AAA.		
	Filler wall h	panel. ung unit	Used in de	ntal op	eration case	work instal	llations t	o fill cabinet gaps	between
	UNIT OF ISSUE: EA	in: cm:	IGHT WIDTH 17 17 43 43	DEPTH O O	WEIGHT 8 lb 4 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9495	6520		CABINET, BA	SE, 2DO	, 2DR, 36X27	K17.5	A A A .		
	Base co	abinet u	unit. The uniter	nit has ials, s	two drawers upplies and s	and two hir small equipm	nged, half ment items	doors. It is used	in dental
	UNIT OF ISSUE: EA	HEI in: cm:	IGHT WIDTH 36 27 92 69	DEPTH 18 46	₩EIGHT 125 lb 57 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9510	6520	:	CABINET, BAS	SE, 6DR	, 37x19x18		AAA.		
	Base ca supplie	abinet u	ınit. Unit l	has six	drawers. Us	sed in denta	al operati	on to store instrume	nts and
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 37 19 94 48	DEPTH 18 46	WEIGHT 105 lb 48 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9515	6520		CABINET, BAS	SE, W/S	INK, 2DO, 37)	(27X18	A A A .	. D	
	include	es a (6x	net. Unit h (18x12) sink and instrume	and fau	ole hinged do ucet. Used i	ors with a	waste dro peratories	p receptacle in one for dentists and as	door. It sistants
	UNIT OF	HEI in:	GHT WIDTH	DEPTH 18	WEIGHT 104 lb	VOLTS PHA	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:

APPENDIX A

D9540				AL L DIAD I	LA A		1 00	JUL 177.
Base cabinet unit. Unit includes five drawers, one small, one large and three medium depth. The cabinet is used in dental operations to hold instruments and supplies. UNIT OF	JSN	NSN	NOMENCLATURE		CATEGORY:			
The cabinet is used in dental aperations to hold instruments and supplies. UNIT OF	D9520	6520	CABINET, BASE, SD	R, 37x19x18		A A A .		
ISSUE: in: 37 19 18 100 lb 1: RZ: SUITCH: DENT: MOUNT		Base cabine The cabinet	t unit. Unit included is used in dental of	es five drawe perations to	ers, one sma hold instru	ll, one la ments and	arge and three media supplies.	um depth.
Base cabinet unit. Unit has a single hinged door. It is used in dental operations to store materials.		ISSUE: in:	37 19 18	100 lb	1: -	ASE AMPS	HZ: SWITCH: DENT:	BTUS/ HOUR: n/a
Base cabinet unit. Unit has a single hinged door. It is used in dental operations to store materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT 1SUE: in: 36 19 18 70 tb 1: HZ: SWITCH: DEPTH HISTORY NOW NOW NOW NOW NOW NOW NOW NOW NOW NOW	D9540	6520	CABINET, BASE, 100	0.36X19X18		A A A .		
ISSUE: in: 35	L		t unit. Unit has a s	single hinged	door. It	<u> </u>		to store
Base cabinet unit. Unit has five deep drawers. Used in dental operations to store supplies, instruments and small equipment. UNIT OF HEIGHT WIDTH DEPTH MEIGHT VOLTS PHASE AMPS HERTZ DEPEN- HOUR CASH CASH CASH CASH CASH CASH CASH CASH		ISSUE: in:	36 19 18	70 lb	1: -	ASE AMPS	HZ: SWITCH: DENT:	BTUs/ KOUR: n/a
Instruments and small equipment. UNIT OF	D9580	6520	CABINET, SDR, 37X2	20x18		A A A .		
D9590 6520001334500 CABINET, BASE, 7DR, 37X27X18 A A A A A A A A A A A A A A A A A A	L	Base cabine instruments	t unit. Unit has fiv and small equipment.	ve deep drawe	rs. Used in	dental o	operations to store	supplies,
Base cabinet unit. Unit has seven drawers. Used in dental operations to store instruments and supplies. UNIT OF HEIGHT WIDTH DEPTH FISSUE: in: 37 27 18 110 lb 1: H2: SWITCH: DENT: HOUR RAY CABINET, BASE, W/SINK, ZDO, 36X24X18 A A A D Base sink cabinet unit. Unit has double swing doors. Unit is used in dental operations as a sink cabinet of dentists and assistants to wash hands and instruments. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 36 24 18 0 lb 1: H2: SWITCH: DENT: HOUR: EA cm: 92 61 46 0 kg 2: n/a n/a n/a n/a n/a n/a Treatment tray insert. Used in dental operations to store Mayo trays and instrument tray. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 15 14 8 5 lb 1: H2: SWITCH: DENT: HOUR: Cm: 36 36 21 3 kg 2: n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a		ISSUE: in:	37 20 18	105 lb	1: -	ASE AMPS	HZ: SWITCH: DENT:	BTUs/ HOUR: n/a
and supplies. UNIT OF	D9590	6520001334500	CABINET, BASE, 7DR	, 37x27x18		A A A .		
ISSUE: in: 37 27 18 110 lb 1: HZ: SWITCH: DENT: HOUR: Cm: 94 69 45 50 kg 2: N/2 SWITCH: DENT: HOUR: n/4		Base cabine and supplie	t unit. Unit has sev s.	en drawers.	Used in den	ital opera	tions to store inst	ruments
Base sink cabinet unit. Unit has double swing doors. Unit is used in dental operations as a sink cabinet for dentists and assistants to wash hands and instruments. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBUS/ ISSUE: in: 36 24 18 0 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 92 61 46 0 kg 2: n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a		ISSUE: in:	37 27 18	110 1Ь	1: -	SE AMPS	HZ: SWITCH: DENT:	8TUs/ HOUR: n/a
Base sink cabinet unit. Unit has double swing doors. Unit is used in dental operations as a sink cabinet for dentists and assistants to wash hands and instruments. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 36 24 18 0 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 92 61 46 0 kg 2: n/a n/a n/a n/a n/a n/a Treatment tray insert. Used in dental operations to store Mayo trays and instrument tray. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 15 14 8 5 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 36 36 21 3 kg 2: n/a n/a n/a n/a n/a n/a D9660 6520 CABINET, BASE, W/H, 2DR, 6.5X19X17 A A A	D9610	6520008901847	CABINET, BASE, W/S	INK, 200,36x	24x18	A A A .	. D	<u> </u>
D9622 6520 INSERT, TRAY, TREATMENT, 15x14 A A A		Base sink co	binet unit. Unit ha	s double swir	ng doors. U	nit is us	ed in dental operat	ions as a
D9622 6520 INSERT, TRAY, TREATMENT, 15x14 A A A		ISSUE: in:	36 24 18	0 lb	1: -	SE AMPS	HZ: SWITCH: DENT:	HOUR:
Treatment tray insert. Used in dental operations to store Mayo trays and instrument tray. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 15 14 8 5 lb 1: HZ: SWITCH: DENT: HOUR: EA cm: 36 36 21 3 kg 2: n/a n/a n/a n/a n/a D9660 6520 CABINET, BASE, W/H, 2DR, 6.5X19X17 A A A A	·		1	1			100 100 100	178
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- HOUR: EA cm: 36 36 21 3 kg 2: n/a n/a n/a n/a n/a Wall hung cabinet unit. Unit has two drawers. Unit is used in dental operations to hold instruments and supplies. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 7 19 17 45 lb 1: HZ: SWITCH: DENT: HOUR:	D9622		<u> </u>	·				
ISSUE: in: 15				·		<u> </u>		
Wall hung cabinet unit. Unit has two drawers. Unit is used in dental operations to hold instruments and supplies. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 7 19 17 45 lb 1: HZ: SWITCH: DENT: HOUR:		ISSUE: in:	15 14 8	5 lb	1: -		HZ: SWITCH: DENT:	HOUR: n/a
Wall hung cabinet unit. Unit has two drawers. Unit is used in dental operations to hold instruments and supplies. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUS/ ISSUE: in: 7 19 17 45 lb 1: HZ: SWITCH: DENT: HOUR:	D9660	6520	CABINET, BASE, W/H.	, 2DR, 6.5X19)X17	A A A	.	
ISSUE: in: 7 19 17 45 tb 1: HZ: SWITCH: DENT: HOUR:		Wall hung ca instruments	L binet unit. Unit has	•				hold
		UNIT OF H	EIGHT WIDTH DEPTH 7 19 17	45 lb	1: •	SE AMPS	HZ: SWITCH: DENT:	BTUs/ HOUR: n/a

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	7		r							
JSN	NSN		NOME	NCLATUR	lΕ		CATEGORY	E ANAV		
	T: .		T							
D9662	6520		CABI	NET, BA	SE, W/H	, 2DR, 6.5X2	7x17	A A A .		
				inet un and sup		it has two d	rawers. C	Cabinet is	used in dental operat	ories to
	UNIT OF		EIGHT	WIDTH	DEPTH	WEIGHT	1	HASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: EA	in: cm:	7 18	27 69	17 44	85 lb 39 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
D9681	6520		CABI	NET, BA	SE, W/H	, 3DR, 17X19	x18	A A A .		
				inet un uments.		it has 3 dra	wers. Use	d in denta	l operatories for sto	rage of
	UNIT OF	Н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS P	HASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: cm:	17 43	19 43	18 46	66 lb 30 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
	EA	CIII.	42	43	40	Jo kg	£ •		11/4 11/4 11/4	117 0
D9683	6520		CAB1	NET, BA	SE, W/H	, 3DR, 17X27	x18	A A A .		
				inet. uments.		s three draw	ers. Used	in dental	operatories for stor	age of
	UNIT OF	Н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS P	HASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: cm:	17 43	27 69	18 46	73 lb 33 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
							l =-			
D9691	6520		CABI	NET, BA	NSE, W/H	, 4DR, 22X20	x18	A A A .		
				inet ur pplies.		it has four	drawers.	Used in de	ntal operatories to s	tore
	UNIT OF			WIDTH		WEIGHT		HASE AMPS	HERTZ DEPEN-	BTUs/
	I SSUE:	in: cm:	22 56	20 51	18 46	69 lb 32 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
			1				*			
D9692	6520		CABI	NET, BA	NSE, W/H	, 5DR, 18X27	X17	A A A .	• • • • • •	
				inet ur Ipplies.		it has five	drawers.	Used in de	ntal operations to st	ore
	UNIT OF	Н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS P	HASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: EA	in: cm:	18 46	27 69	18 46	85 lb 39 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
D9770	6520		CABI	NET, BA	ASE, W/H	, 3DR, 18X27	x18	A A A .		
· · · · · · · · · · · · · · · · · · ·						it has three equipment it		Used in d	ental operations to s	tore
	UNIT OF	н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS P	PHASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: EA	in: cm:	18 46	27 69	18 46	73 lb 33 kg	1: - 2: -		HZ: SWITCH: DENT:	HOUR:
		مااليان	40	U	4U				11/4 11/4	

APPENDIX A

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V I R V F A H		
D9780	6520	CABINET, BASE, W/	H. 6DR. 22x20x1	8	A A A	T	
	Wall hung b	ase cabinet unit. A perations to hold in	lso called a ha	lf height	<u> </u>		vers. Used
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 22 20 18 56 51 46	1 1	VOLTS PH/ 1: - 2: -		HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
D9783	6520	CABINET, BASE, SI	NK W/H, 18X27X1	7	A A A		
		ink base cabinet. Un ore materials. (HAM		rs. Unit	is used in	dental operation	ns to hold a
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 18 27 17 46 69 44	4	VOLTS PH# 1: - 2: -		HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
D9785	6520	CABINET, CRNR SINK	w/H,18x27x17		A A A	D	
		ink base corner cabir nk. Used in dental c					up to
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 18 28 17 46 71 43		VOLTS PHA 1: - 2: -	1	HERTZ DEPEN IZ: SWITCH: DENT: I/a n/a n/a	
D9786	6520001334552	CABINET, BASE, W/H	i, 200, 18x19x18	3	A A A		
		ase cabinet. Unit ha for storage. Also ca				e shelf. Used i	n dental
	UNIT OF ISSUE: in: cm:	IEIGHT WIDTH DEPTH 18 19 18 46 48 46	1	VOLTS PHA	H	HERTZ DEPEN IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
D9800	6520007826499	CABINET, BASE, W/H	, DO, 18X19X17		A A A		
	Wall hung be supplies and	se cabinet unit. Un l'equipment.	it has a hinged	door. U	sed in dent	al operations to	store
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 18 19 17 46 48 43	51 lb 1	VOLTS PHA : -	H	HERTZ DEPEN Z: SWITCH: DENT: Va nva nva	BTUS/ HOUR: n/a
09835	6520	CABINET, BASE, SIN	K,W/H,200,17X27	X18	A A A	D	
		nk base cabinet unit in dental operations					
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 17 27 18 43 69 46	WEIGHT 63 lb 1 29 kg 2		H	HERTZ DEPEN 2: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
D9861	6520	CABINET, W/H, 2SDO	, 23x38x/8		A A A		
		iding door cabinet. eratories to store d				an adjustable sh	elf. Used
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 18 38 8 46 97 21	WEIGHT 61 lb 1 28 kg 2		н	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CA	TEGORY: A N A Y		
D9863	6520	CABINET, W/H, 2SDO	, 30x38x14	AAA		- The state of the
	Wall hung s supplies.	liding door cabinet.	Unit is used in	dental operation	ons to store materials	or
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 30 38 14 76 97 36	WEIGHT V 140 lb 1: 64 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9872	6520	SINK, CRS,Complete	, 6X14X10	AAA	D	
		cet and wall mounted			iner, single swing rem sed in dental operatio	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 6 14 10 16 36 26	WEIGHT V 9 lb 1: 4 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9880	6520	SINK, CRS, 7.5X18X	14	AAA	D	
		esistant steel sink. ruments or accessorie		operations for	dentists and assistant	s to wash
	UNIT OF ISSUE: in: EA cm:		WEIGHT V 31 lb 1: 14 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUş/ HOUR: n/a
D9890	6530009269170	INSERT, TREATMENT,	TRAY	AAA		
	Treatment t	ray insert. Used in	dental operating	cabinets to ho	ld Mayo trays.	
	UNIT OF ISSUE: in: EA cm:		WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9900	6520	BRACKET, SUPPORT		AAA		
		cket. Used in dental hung module.	operations to s	support a desk,	table frame, work surf	ace or
	UNIT OF ISSUE: in: EA cm:		WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
D9940	6520	COUNTERTOP, LAMINA	TED, 1.5XWXD	AAA		
	Laminated p dental oper depth	plastic countertop. U ating cabinets. Must	nit has a molded specify 1.5 ind	splashback. I thickness whe	t is used as a work sun ordering as well as	rface on width and
	UNIT OF ISSUE: in: EA cm:		WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	ΙE		CATEGORY:	ANAV	- 1	UTILITI 1 2 3 4		
D9941	6520		COUN	TERTOP.	LAMINA	TED, .75XWX1	7.5	A A A .	. T			
	Lamina		interto	op. To	pisal	high pressure atory cabine	e laminated	<u> </u>		ith a sp	lashback	. Used
	UNIT OF ISSUE: EA	in: cm:	IGHT 1 3	WIDTH O O	DEPTH 18 46	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	HERTZ SWITCH:		BTUS/ HOUR n/:
p9950	6520	<u> </u>	TARIS	F CEDH	TRACII	NG, 36WX24DX	344			Α		
	1 0320			.,	- 10001				سلت	**		
	UNIT OF ISSUE: EA	in: cm:	1GHT 0 91	WIDTH 0 61	DEPTH 0 86	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR n/
D9960	6520		CABIN	IET, W/	H, 2 SLI	IDING DOOR		A A A .				
	Wall hung cabinet with two sliding doors and two removeable shelves for use in dental operatories.											
	UNIT OF ISSUE: EA	HE in: cm:	1 GHT 0 36	WIDTH 0 91	DEPTH 0 28	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	SWITCH:	DEPEN- DENT: T/a	BTUS/ HOUR n/a
	6520008901830 CABINET, BASE, W/H, 1DR, 6.5X19X17 A A A											
D9970	652000890							AAA.		ce cabin		knoo
		Wall hung base cabinet. Unit has one drawer. Also called a knee space cabinet, or a knee hole drawer. Used in dental operations to hold instruments and supplies.										
	UNIT OF	1		MIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS		HERTZ		BTUs/
	ISSUE: EA	in: cm:	7 18	19 48	17 43	43 lb 20 kg	1: - 2: -		HZ: n∕a	SWITCH: n/a	n/a	HOUR n/
D9980	652000133	\$4500	CABIN	IET, BA	SE, 7DR,	37x20x18		A A A .	$\cdot \mid$			
	Baco es											
						full height Used in a c						
	shallow UNIT OF	and t	hree d	deep dra	awers). DEPTH	Used in a d	VOLTS PH	atory to h	old	instrume: HERTZ	DEPEN-	supplies BTUs/
	shallow	and t	hree d	leep dr	awers).	Used in a d	dental opera	atory to h	old	instrume	DEPEN-	Supplies BTUs/ HOUR
D9990	Shallow UNIT OF ISSUE:	and t HE in:	IGHT 37 94	deep dra WIDTH 20 51	DEPTH 18 46	Used in a d WEIGHT 105 lb	VOLTS PH	atory to h	HZ: n/a	HERTZ SWITCH:	DEPEN- DENT:	
D 99 90	Shallow UNIT OF ISSUE: EA 6520 Wall hu dental	and t HE in: cm:	IGHT 37 94 CABIN ding diens t	WIDTH 20 51 ET, W/I	DEPTH 18 46 H, 2SDO, binet.	Used in a d WEIGHT 105 lb 48 kg	VOLTS PH	A A A .	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/s
D9990	Shallow UNIT OF ISSUE: EA 6520 Wall hu dental	HE in: cm:	IGHT 37 94 CABIN ding dians to speci	WIDTH 20 51 ET, W/I	DEPTH 18 46 H, 2SDO, binet.	Used in a c WEIGHT 105 lb 48 kg . 23x38x8 Unit shall ince molds and	VOLTS PH	A A A . eg board i	HZ: n/a nser	HERTZ SWITCH: n/a	DEPEN- DENT: n/a Depen- Depen- Depen-	BTUS/ HOUR n/s
D9990	Shallow UNIT OF ISSUE: EA 6520 Wall hu dental hooks m	HE in: cm:	IGHT 37 94 CABIN ding dians to specific specifi	WIDTH 20 51 MET, W/I Moor call to hang fied at WIDTH	DEPTH 18 46 H, 2SDO, binet. appliant time o	WEIGHT 105 lb 48 kg 23X38X8 Unit shall ince molds and of order. WEIGHT	VOLTS PHI	A A A . eg board i	HZ: n/a nser	HERTZ SWITCH: n/a t with ho	DEPEN- DENT: n/a Depen- Depen- Depen-	BTUS/ HOUR n/: sed in d and
D9990 E1110	shallow UNIT OF ISSUE: EA 6520 Wall hu dental hooks m UNIT OF ISSUE:	HE in: cm: ung slid operatuust be HE in:	CABIN ding dions t speci	WIDTH 20 51 HET, W/I door calco hang fied at WIDTH 38 97	DEPTH 18 46 H, 2SDO, binet. appliant time of	WEIGHT 105 lb 48 kg 23X38X8 Unit shall ince molds and of order. WEIGHT 61 lb	VOLTS PHATE OPEN TO THE PHATE OF THE PHATE OPEN TO THE PHATE OPEN	A A A . eg board i	HZ: n/a nser I supp	HERTZ SWITCH: n/a t with hoblies. I	DEPEN- DENT: n/a	BTUS/ HOUR n/: sed in d and BTUS/ HOUR
	shallow UNIT OF ISSUE: EA 6520 Wall hu dental hooks m UNIT OF ISSUE: EA 7310 Modular	HE in: cm: ang slicoperat hust be HE in: cm:	CABIN CABIN ding dians t speci IGHT 37 94 CABIN CAB	WIDTH 20 51 MET, W/N Moor calco hang fied at WIDTH 38 97	DEPTH 18 46 H, 2SDO, binet. appliant time of DEPTH 8 21	Used in a c WEIGHT 105 lb 48 kg 23X38X8 Unit shall ince molds and of order. WEIGHT 61 lb 28 kg	VOLTS PHU 1: - 2: - include a pu d other equ VOLTS PHU 1: - 2: -	A A A eg board ipment and	HZ: n/a nser I supp	HERTZ SWITCH: n/a t with hobies. If HERTZ SWITCH: n/a	DEPEN- DENT: n/a DEPEN- DENT: n/a DEPEN- DENT: n/a	BTUS/ HOUR n/ sed in d and BTUS/ HOUR n/

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JSN	NSN	N	OMENCLATU	RE		CATEGORY:	A N A V R V F A	1	
E1111	7310				P/H,2SH,2DR		ccc.		
		ep worksu						" deep with one (1) 2 s mounted 16" apart b	
	UNIT OF ISSUE: EA	HEIG in: cm: 2	HT WIDTH 0 25 13 64	DEPTH 25 64	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E1112	7310	W	ORKSTAT I ON	i, MOD,	W/P/H,2SH,2D	R,84X49X25	ccc.		
	24" dec	ep worksui	rface, one	 backsp 	tation, 84" lash, two (2 d two (2) 6") 48" wide	X 16" deep	deep with one (1) 48 o storage shelves mou	" wide X nted 16"
	UNIT OF ISSUE: EA	in: i	HT WIDTH 34 49 13 124	DEPTH 25 64	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E1113	7310	W	ORKSTATION	, MOD,	W/P/H,2SH, R	ESIN	ccc.		
	one (1)) 48" wide	X 24" de	ep work	surface, one	(1) backsp	lash, two	X 49" wide X 25" dee (2) 48" wide X 16" d (2) 6" drawers.	
	UNIT OF ISSUE: EA		HT WIDTH 34 49 13 124	DEPTH 25 64	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E1114	7310	W	RKSTATION	, MOD, W	/P/H,LAT.FIL	,84x25x25	ссс.		
	Modular 24" des worksur	ep worksui	panel hur face, one	ng works (1) ba	tation, 84" cksplash and	nigh X 25" one (1) 24	wide X 25' " wide lat	deep with one (1) 2 teral file mounted be	4" wide X low the
	UNIT OF ISSUE: EA	HEIGH in: 8 cm: 21	34 25	DEPTH 25 64	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E1115	7310	wo	RKSTATION	, MOD, I	W/P/H, 84X25	(25	ccc.		
			panel hun surface an			nigh X 25"	wide X 25	deep, with one (1)	24" wide
	UNIT OF ISSUE: EA	HEIGH in: 8 cm: 21	34 25	DEPTH 25 64	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: · n/a
	Company of the Compan								
E1116	7310	Wo	RKSTATION	, MOD, I	W/P/H, DR, RI	ESIN	ссс.		, i
E1116	Modular	wall or	panel hun	g works		nigh X 49"	wide X 25'	deep with one (1) 4	8" wide X

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			APPENDI	41 71		_	0001 199
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
E1118	7310	WORKSTATION, MOD,	W/P/H, 2DR,	84x49x25	ссс.		
		l or panel hung works rksurface, one (1) ba					(1) 48" wide X
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
E1119	7310	WORKSTATION, MOD,	W/P/H, 3DR,	84x73x25	ссс.		
		l or panel hung works rksurface, one (1) ba					
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DE	PEN- BTUS/
	ISSUE: in:	84 73 25 213 185 64	0 lb	1: -		HZ: SWITCH: DE	NT: HOUR: /a n/a
	CA CIII.	213 105 04	0 49	<u> </u>		100 100 11	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
E1120	7310	WORKSTATION, MOD,	W/P/H, 3DR,	84x49x25	ссс.		
	Modular wal deep worksu backsplash.	l or panel hung works rface, one (1) pencit	tation, 84" drawer, and	high X 49" w (2) 6" draw	wide X 25 Wers. Wo	" deep with a 48 rk surface inclu	" wide X 24" des a
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DE	PEN- BTUS/
	ISSUE: in:	84 48 25 213 122 64	0 lb 0 kg	1: · 2: ·		HZ: SWITCH: DEI	NT: HOUR: /a n/a
	LA CIII.	213 122 04	0 49	<u>. </u>		170 170 11	.,,,
E1121	7310	WORKSTATION, MOD,	W/P/H, 4DR,	84x49x25	ссс.		
	Modular wal deep worksu	l or panel hung works rface, backsplash and	tation, 84" four (4) 6"	high X 49" w drawers.	ride X 25°	deep with a 48°	wide X 24"
		HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DE	
	ISSUE: in:	84 49 25 213 124 64	0 lb 0 kg	1: · 2: ·		HZ: SWITCH: DEF n/a n/a n/	it: HOUR: /a n/a
E1122	7310	WORKSTATION, MOD,	W/P/H/, 80R,	84x49x25	ссс.		
		l or panel hung works rface, backsplash, fo					wide X 24"
	1	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS		PEN- BTUS/
	ISSUE: in: EA cm:	84 19 25 213 124 64	0 lb 0 kg	1: - 2: -		HZ: SWITCH: DEP n/a n/a n/	iT: HOUR: /a n/a
E1123	7310	WORKSTATION, MOD,	W/P/H, 60R, 1	34x49x25	ссс.		
		l or panel hung works rface, backsplash, tw					' wide X 24"
	UNIT OF H	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS		PEN- BTUS/
	ISSUE: in: EA cm:	84 49 25 213 124 64	0 lb 0 kg	1: - 2: -		HZ: SWITCH: DEN	it: HOUR: /a n/a
		2.2 124 04				.,	,,,

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V I R V F A H							
E1124	7310	WORKSTATION, MOD,	W/P/H, 4DR,	84x49x25	ссс							
	Modular wall deep worksurf	or panel hung works face, backsplash and	tation, 84" four (4) 9"	high X 49" w drawers.	vide X 25"	deep with a 48" wi	de X 24"					
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1125	7310	WORKSTATION, MOD,	W/P/H,4DR-F/	w,84x49x25	ссс							
	deep workstat	or panel hung works ion, backsplash and awers are 3" high X	four (4) wo	rksurface mo	vide X 25" ounted full	deep with a 48" wide width (44") 3" dra	de X 24" awers.					
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1126	7310	WORKSTATION, MOD,	W/P/H, 6DR,	84X49X25	ссс							
	Modular wall or panel hung workstation, 84" high X 49" wide X 25" deep with a 48" wide X 24" deep worksurface, backsplash and six (6) worksurface mounted 9" drawers.											
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1127	7310	WORKSTA, MOD, W/P/	H,TRAY/SH,5D	R,84X49X25	ссс							
	Modular wall or panel hung workstation, 84" high x 49" wide X 25" deep with a 48" wide X 24" deep worksurface, backsplash, one (1) pencil drawer, three (3) 6" drawers, one (1) 9" drawer and one (1) 24" wide worksurface mounted flipper tray/shelf.											
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1130	7310	WORKSTATION, MOD, W	PH,3DR,CSH,S	H,84X49X25	ссс							
	deep worksurf closed lockab access to 120	Modular wall or panel hung workstation, 84" high X 49" wide X 25" deep with a 48" wide X 30" deep worksurface, one (1) pencil drawer, one (1) 6" drawer, one (1) 9" drawer, one (1) 48" closed lockable shelf, one (1) 48" wide open shelf, and task lighting. Unit should have direct access to 120 VAC, 60HZ or 208 VAC, 50HZ convenience outlets for task lighting. Work surface includes a backsplash.										
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	- 3 1	HERTZ DEPEN- HZ: SWITCH: DENT: 50 NO NO	BTUS/ HOUR: n/a					
E1140	7310	WORKSTATION, MOD, N	J/P/H, 84X73	(25	ссс							
		or panel hung works ace with a backsplas		nigh X 73" w	ide X 25" (deep with a 72" wid	ie X 24"					
	UNIT OF HE	IGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/					
	ISSUE: in:	84 73 25 213 185 64	0 lb 0 kg	1: - 2: -	I .	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a					

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					AFFENDI.					
NSL	NSN	NOM	ENCLATUR	RE		CATEGORY:	ANAV	La contraction of the contractio		
E1150	7310	WOR	KSTATION	1, MOD, 1	W/P/H, 6DR,	84x73x25	ссс.			
	Modular, deep work surface i	ksurface,	two (2)) pencil	station, 84" drawers, tw	high X 73" o (2) 6" dr	wide X 25 awers, and	5" deep with a 72 3 two (2) 9" draw	" wide X 30" ers. Work	
	1	HEIGHT in: 84 cm: 213	73	DEPTH 25 64	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:	
E1400	7310	NUR	SES STAT	ION, MO	D, ASSM,4DR,	43x145x25	ссс.	A		
	worksurfa tackboard	ace, two d, and ta 72" wide	(2) 6" l sk light units.	ockable ing. Ti Station	drawers, tw he worksurfa must have d	o (2) 12º le ce may be c	ockable di omposed of	with 144 linear rawers, writing s f three (3) 48" w VAC, 60HZ or 208	helf, 48" wide vide units or	
	1 1	HEIGHT in: 43 cm: 109	145	DEPTH 25 64	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR:	
E1401	7310	KUR	SES STAT	TON, MOI	D, ASSM,4DR,	REM PANEL	ссс.	A		
	worksurfa tackboard two (2) 7 convenier	ace, two d, and ta 72" wide nce outle	(2) 6" l sk light units. ts for t	ockable ing. The Station ask ligh	drawers, tw he worksurfa must have d	o (2) 12" lo ce may be co irect acces: will incorp	ockable dr omposed of s to 120 \ porate ren	with 144 linear awers, writing s three (3) 48" w VAC, 60HZ or 208 novable panels to	helf, 48" wide ide units or VAC, 50HZ	
		HEIGHT in: 43 cm: 109	145	DEPTH 25 64	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 3 	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR:	
E1402	7310	NUR	SES STAT	ION, MOI	D, ASSM,4DR,	REM PANEL	AAA.	A		
	tackboard	ace, two d, and ta 72" wide nce outle	(2) 6" l sk light units. ts for t	ockable ing. Il Station	drawers, two he worksurfac must have d	o (2) 12" le ce may be ce irect acces:	ockable dr omposed of s to 120 \	with 144 linear rawers, writing s f three (3) 48" w VAC, 60HZ or 208 movable panels to	helf, 48" wide ide units or VAC, 50HZ	
	1 1	HEIGHT in: 43 cm: 109	145	DEPTH 25 64	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 3	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR:	
	7710	RAI	L, MOD,	W/KNTD,	HX144XD		FFF.		I	
E1500	7310 RAIL, MOD, W/MNTD, HX144XD F F F									
E1500		nted rail	used fo	or hangi	ng (mounting) the JSN E	4000 serie	es items (E4000,	E4100, etc.)	

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JSN	NSN	NOMENCLATURE		CATEGORY: A N A R V F	1						
E1510	7310	STRIP, HANGER, VERTI	CAL,W/MNTD,84	4X1X5/8 F F F							
	modutar co	wall mounted hanging st omponents (worksurfaces 2" heights.									
	UNIT OF ISSUE: ir EA cn	HEIGHT WIDTH DEPTH n: 84 1 1 n: 213 3 3	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1550	7310	SHELF, MONITOR, R/H	(HORIZ) MOD,	16X24X17 C C C	. A	<u>, manual de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition de</u>					
	must have	ail hung monitor shelf, direct access to 120 V re direct access to rem	AC, 60H or 20	08 VAC, 50H conveni	ence outlets for monit	ors and					
	UNIT OF ISSUE: ir EA cm		WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 120 6 6 2:	1	BTUs/ HOUR: n/a					
E1600	7310	TABLE, PROCESS, LA	B, MOBILE, 38	3x48x24							
,	7310 TABLE, PROCESS, LAB, MOBILE, 38X48X24 C C C C										
	UNIT OF ISSUE: in EA cm	HEIGHT WIDTH DEPTH n: 38 48 24 n: 97 122 61	WEIGHT O lb O kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1650	7310	TABLE, PROCESS, LA	B, MOBILE, 29	9x48x24							
	lockable n	aboratory processing tal non-marking 3-1/2 in -e ety of functionally rel	4 in casters;	and the capacity	to accept the attachme						
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1700	7310	TABLE, PROCESS, LAI	B, MOBILE, 38	8x72x24							
	worksurfac	laboratory processing to be; lockable non-marking s of a wide variety of	g 3-1/2 in -	4 in casters; and	the capacity to accept						
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E1800	7310	SHELV, MED REC, MOD, I	PANELS,W/P/H,	84X145X13 C C C	[]						
,		all or panel hung 48" w three (4) shelves with			helving arranged in th	ree (3)					
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					

APPENDIX A

						APPENDI						DI 133.
JSN	NSN		NOMEN	ICLATUR	E		CATEGORY:	ANAV		UTILITIE 1 2 3 4 5		
E1801	7310		MOD,	W/END	PANELS.	W/P/H, 84x	49x13	ccc.	. [
	Modular	··wall	<u> </u>			48" wide X	···	1				
	UNIT OF ISSUE: EA	in: cm:	EIGHT 84 213	WIDTH 49 124	DEPTH 12 30	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ:	HERTZ SWITCH:		BTUs/ HOUR: n/a
E1802	7310		SHELV	ING, W	/END PA	NELS, W/P/H,	84x49x13	ссс.				
	Modular deep mo				g shelf	unit arrang	ed as a sin	gle group	of t	wo shelve	es 48" :	wide X 12"
	UNIT OF ISSUE: EA	in: cm:	1GHT 84 213	WIDTH 49 124	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ:	HERTZ SWITCH: n/a		BTUs/ KOUR: n/a
E1900	7310		PICKI	NG STA	TION,UN	IT DOSE, MOD,	P/H,90X144	FFA.			.	
		for L	mit do	se paci	kaged pi	picking stat harmaceutica						
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 80 203	WIDTH 185 470	DEPTH 73 185	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ:	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
E2100	7310		TABLE	, LAB,	MBL, A	J WKSUR, ELE	,39x49x60	FFF.		. F		And the second of the second
	Moveable modular laboratory table, 39" high X 49" wide X 60" deep with two (2) height adjustable worksurfaces, 3-1/2 in - 4 in non-marking locking casters and electrical service pigtail connection sized to support 3 four (4) 120 VAC duplex and multiple 220 VAC outlets. The table may be configured with a wide variety of function supporting modular components (storage units, pencil drawer, file drawers). SPECIAL ORDER ITEM CNLY											
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 39 99	WIDTH 49 124	DEPTH 60 152	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 20	HZ: 60	HERTZ I SWITCH: I NO		BTUs/ HOUR: n/a
E2105	7310		TABLE	,LAB,MB	L,ADJ k	KSUR, 39X49)	(60	FFF.	.			
	adjustat	ble wo red wi	rksurfa th a wi	aces an ide var	d 3-1/2	e, 39" high) ! in - 4 in r function su	on-marking	locking	aste	rs. The	table m	ay be
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 39 99	JIDTH 49 124	DEPTH 60 152	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ (SWITCH: (n/a		8TUs/ HOUR: n/a
E2110	7310		TABLE,	, LAB,	MBL, AD	J WKSUR, 39X	49x60	FFF.				
	adjustab	ole wo	rksurfa th a wi	aces an ide var	d 3-1/2 iety of	, 39" high X in - 4 in r function su ORDER ITEM.	on-marking	locking o	aster	rs. The t	able m	ay be
	UNIT OF ISSUE: EA	HE in: cm:	1GHT W 39 99	/IDTH 49 124	DEPTH 60 152	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ C SWITCH: C	EPEN- ENT: n/a	BTUs/ HOUR: n/a

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	NSN		NOMENC	LATURE			CATEGORY		N A V V F A	- 1	UTILITI 1 2 3 4	1	
E2115	7310		TABLE,	LAB,M	BL,ADJ	WKSUR,W/SIN	K,29X49X60) F	FF.	. E	3 F		
	adjusta table m	able wo nay be	rksurfa configu	ces, a red wi	JSN C th a w	e, 29" high S240 sink an ide variety rs) Sink not	d 3-1/2 - of functio	4 in on sup	non-ma portir	rking ng mod	j lockir Jular co	ng cast	ers. The
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 29 74	1DTH 49 124	DEPTH 60 152	WEIGHT 0 lb 0 kg	VOLTS F 1: - 2: -	PHASE - -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN: DENT: n/a	BTUs/ HOUR: n/a
E2120	7310		TABLE,	LAB,MB	L,ADJW	KSUR,2SH,ELE	C,80X49X60	F	FF.	. .	. F		V V V V V V V V V V V V V V V V V V V
	adjusta casters duplex	able wo s and o and mu on supp	rksurfa ptional Itiple	ces, t elect 220 VA	wo (2) rical : C outl	e, 80" high adjustable service pigtets. The talonents (stor	center she ail connec ble may be	lves, tion conf	3-1/2 sized igured	in to su with	· 4 in r upport 1 n a wide	non-mari four (4) varie	king locking } 120 VAC ty of
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 80 203	1DTH 49 124	DEPTH 60 152	WEIGHT O lb O kg	VOLTS F 1: 120 2: -	PHASE - -	AMPS 20 -	HZ: 60	HERTZ SWITCH: NO	DEPEN: DENT: NO	BTUS/ HOUR: n/a
E2121	7310		TABLE,	LAB,	MBL, A	DJ WKSVR, 2	SH, ELEC.	F	FF.	. .	F	• •	
	adjusta casters and mul	able wo s and e tiple	rksurfa lectric 220 VAC	ces, tal ser	wo (2) vice p ts. T	e, 84" high: adjustable igtail conne his table ma torage units	center she ction size y be confi	elves ed to gured	3-1/2 suppor with	in - t 3 f a wid	4 in no our (4) de varie	on-mark 120 V ety of	ing locking AC duplex function
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 84 213	1DTH 49 124	DEPTH 60 152	WEIGHT 0 lb 0 kg	VOLTS F 1: 120 2: -	PHASE - -	AMPS 20 -	HZ: 60	HERTZ SWITCH: NO		BTUS/ HOUR: n/a
E2130	ISSUE:	in:	84 213	49 124	60 152	0 lb	1: 120 2: -	-	. 1	60	SWITCH:	DENT:	HOUR:
E2130	7310 Moveable adjusta 4 in no	in: cm: e modu able wo	TABLE, lar lab rksurfa	LAB,MB orator ces, t	60 152 L,ADJ y tabl wo (2) asters	0 lb 0 kg WKSVR,SH,2CS e, 84" high adjustable adjustable	1: 120 2: -	F X 60 elves,	FF. H deep two (60 	SWITCH: NO two (2 osed sh	DENT: NO 2) heightelves, ariety	HOUR: n/a ht 3-1/2 in -
E2130	7310 Moveable adjusta 4 in no	in: cm: e modu able wo on-mark ing mo	TABLE, tar lab rksurfa ing loc dular c	LAB,MB orator ces, t king c	60 152 L,ADJ y tabl wo (2) asters	0 lb 0 kg WKSVR,SH,2CS e, 84" high adjustable adjustable	1: 120 2: -	F X 60 elves, onfigu	FF. " deep two (ired wi		NO two (2 osed she wide valuers).	DENT: NO 2) heightelves, ariety of SPECIAL	HOUR: n/a ht 3-1/2 in - of function L ORDER ITEM
E2130	7310 Moveable adjusta 4 in no support UNIT OF ISSUE:	in: cm: e modu able wo on-mark ing mo	TABLE, lar lab rksurfa ing loc dular c IGHT W 84 213	LAB,MB oratorices, tiking compone	60 152 L,ADJ y table wo (2) asters nts (s DEPTH 60 152	O lb O kg WKSVR,SH,2CS e, 84" high adjustable adjustable torage units	1: 120 2: - H X 49" wide center she may be co , pencil c VOLTS F 1: - 2: -	F X 60 Lves, onfigu drawer	FF. " deep two (ired wi	60	SWITCH: NO two (2 osed sh wide vers). HERTZ SWITCH:	DENT: NO 2) heigh netves, ariety of SPECIAL DEPEN: DENT: n/a	HOUR: n/a ht 3-1/2 in - of function L ORDER ITEM - BTUS/ HOUR:
	7310 Moveable adjusta 4 in no support UNIT OF ISSUE: EA 7310 Moveable adjusta casters and multipus and mu	in: cm: e modu able wo on-mark ing mo HE in: cm:	TABLE, lar lab rksurfa ing loc dular c IGHT W 84 213 TABLE, lar lab rksurfa lectric 220 VAC	LAB, IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	y table wo (2) asters nts (s DEPTH 60 152 MBL, All y table wo (2) vice pts. Times	O lb O kg WKSVR,SH,2CS e, 84" high adjustable . The table torage units WEIGHT O lb O kg	1: 120 2: - H X 49" wide center she may be co, pencil co VOLTS F 1: - 2: - SH, ELEC. X 49" wide center she ction size y be confi	F X 60 elves, on figure PHASE F X 60 elves ed to gured	F F . " deep two (irred wi , file AMPS	60	SWITCH: NO To two (2 cosed shade vers). HERTZ SWITCH: n/a F two (2 cosed shade vers).	DENT: NO Pheighteles, ariety of SPECIAL DEPEN: DENT: n/a Pheighteles Characteristics Depen: Dep	HOUR: n/a ht 3-1/2 in - of function L ORDER ITEM - BTUS/ HOUR: n/a th ing locking AC duplex

APPENDIX A

	1	
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
E2132	7310	TABLE, LAB, MBL, ADJ WKSVR, 2SH,84X49X60 F F F
-	adjustable locking cas	odular laboratory table, 84" high X 49" wide X 60" deep with two (2) height worksurfaces, two (2) adjustable center shelves, and 3-1/2 in - 4 in non-marking sters. This table may be configured with a wide variety of function supporting apponents (storage units, pencil drawer, file drawers). SPECIAL ORDER ITEM.
	UNIT OF ISSUE: in: EA cm:	
E2135	7310	TABLE, LAB, MBL, ADJ WKSUR, 2SH, W/SINK, 60X49 F F F B
	adjustable in. non-mark	dular laboratory table, 84" high X 49" wide X 60" deep with two (2) height worksurfaces, two (2) adjustable counter shelves, a JSN CS240 sink, and 3-1/2 in. king locking casters. The table may be configured with a wide variety of functio modular components (storage units, pencil drawers, file drawers). SPECIAL ORDER
	UNIT OF ISSUE: in: cm:	
E2140	7310	TABLE, PHARM, MBL, ADJ WKSUR, 84X49X60 F F F F
	worksurfaces non-marking supporting n	lar pharmacy table, 84" high X 49" wide X 60" deep with two (2) adjustable height s, six (6) dispensing rails with eight (8) picking bins each, and 3-1/2 in 4 in locking casters. The table may be configured with a wide variety of function modular components (storage units, pencil drawer, file drawers), and 120 VAC or 20 cal assemblies. SPECIAL ORDER ITEM.
	UNIT OF I ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, 213 124 152 0 kg 2: 60 NO NO NO NO
E2145	7310	TABLE, PHARM, MBL, ADJ WKSUR, W/SINK80X49X60 F F F B
	worksurfaces non-marking supporting m	lar pharmacy table, 84" high X 49" wide X 60" deep with two (2) adjustable height s, six (6) dispensing rails with eight (8) picking bins each, and 3-1/2 in 4 in locking casters. The table maybe configured with a wide variety of function modular components (storage units, pencil drawer, file drawers). Unit contains a
		rop-in-sink flexible water supply and drain tubing, and quick disconnect . SPECIAL ORDER ITEM.
	connections.	
E2150	Connections. UNIT OF H ISSUE: in:	- SPECIAL ORDER ITEM. HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, 84 49 60 0 lb 1: HZ: SWITCH: DENT: HOUF 213 124 152 0 kg 2: n/a n/a n/a n/a
E2150	Connections. UNIT OF HISSUE: in: cm: EA cm: 7310 Modular pharworksurface configured w	- SPECIAL ORDER ITEM. HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS, 84 49 60 0 lb 1: HZ: SWITCH: DENT: HOUF 213 124 152 0 kg 2: n/a n/a n/a n/a

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JSN	NSN	NOMENCLATURE	CATEG	ORY: A N A V I	1 1	
E2151	7310	WORKSTATION, MOD, W	PH,SH,CSH,2DR,84X49	x25 CCC.		
	24" deep worksurfa	wall or panel hung works worksurface, tackboard, ace shelf and one (1) 48 Z or 208 VAC, 50HZ conve	two (2) pencil dra wide closed shelf	wers, one (1) 4 . Unit should	8" wide adjustable	over
	1 '1	HEIGHT WIDTH DEPTH in: 84 49 25 cm: 213 124 64	WEIGHT VOLT 0 lb 1: 12 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E2152	7310	WORKSTATION, MOD, W	PH,SH,CSH,5DR,84X49	x25 C C C		alogo, ly, og 8 a. (. og), og sy
	24" deep 48" wide	wall or panel hung works worksurface, one (1) ta adjustable over worksur ccess to a 120 VAC, 60H	ckboard, three (3) face shelf and one	pencil drawers, (1) 48" wide cl	two (2) 6" drawer osed shelf. Unit	s, one (1) should have
		HEIGHT WIDTH DEPTH in: 84 49 25 m: 213 124 64	WEIGHT VOLT 0 lb 1: 12 0 kg 2: -	1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E2153	7310 ·	WORKSTATION, MOD, W	/P/H,3SH,5DR,84X49X	25 CCC		
	deep work (3) 48" w	wall or panel hung works csurface, one (1) tackbo vide adjustable over wor 208 VAC, 50HZ convenienc	ard, three (3) pend ksurface shelves.	il drawers, two Unit should hav	(2) 6" drawers, a	nd three
	1 1	HEIGHT WIDTH DEPTH in: 84 49 25 im: 213 124 64	WEIGHT VOLT 0 lb 1: 12 0 kg 2: -	S PHASE AMPS 0 - 3 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E2154	7310	WORKSTATION, MOD, W	/P/H,3SH,2DR, 84X48	x25 C C C		
	24" deep adjustabl	wall or panel hung works worksurface, one (1) ta e over worksurface shel convenience outlet for	ckboard, two (2) pe ves. Unit should h	ncil drawers, a	ind three (3) 48" w	ide
		HEIGHT WIDTH DEPTH n: 84 49 25 m: 213 124 64	WEIGHT VOLT 0 lb 1: - 0 kg 2: -	S PHASE AMPS - 3 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E2300	7310	TABLE, PROCESS, LA	B, MBL, 6DR, 38X48X	24 FFF		
		laboratory process tabl four (4) 6" drawers and			with locking non-m	arking
		HEIGHT WIDTH DEPTH n: 38 48 24 m: 97 122 61	WEIGHT VOLT 0 lb 1: - 0 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E2301	7310	TABLE, PROCESS,LAB	, MBL, 6DR, 38X48X2	4 FFF		
		laboratory process tabl two (2) pencil drawers;				arking
			WEIGHT VOLT			Г

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV			
E2302	7310 .	TABLE, PROCESS, LA	B, MBL, 6DR,	38X48X30	FFF.			
		poratory process table (2) pencil drawers;					ng non-ma	ırking
	UNIT OF H	EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ	DEPEN-	BTUs/
	ISSUE: in: EA cm:	38 48 24 97 122 61	0 lb 0 kg	1: - 2: -		HZ: SWITCH:	DENT: n/a	HOUR: n/a
E2400	7310	TABLE, PROCESS, LAB,	MBL,8DR, 38X7	2x24	FFF.		[· · · · · · · · · · · · · · · · · · ·
	Moveable laboratory process table, 38" high X 72" wide X 24" deep with locking non casters, four (4) pencil drawers, two (2) 6" drawers, and two (2) 9" drawers.							rking
	I 1	EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS		DEPEN-	BTUs/
	ISSUE: in: EA cm:	38 72 24 97 97 61	0 lb 0 kg	1: -		HZ: SWITCH:	DENT: n/a	HOUR: n/a
E2401	7310	TABLE, PROCESS, LAB,	MBL,8DR, 38X7	2X30	FFF.	.		
		oratory process tabl r (4) pencil drawers						
	1 1 .	EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS		DEPEN-	BTUs/
	ISSUE: in:	38 72 30	0 (6)	1: -	• •	HZ: SWITCH:	- 4	HOUR:
	EA cm:	97 97 0	0 kg	2: -	• •	n/a n/a	n/a	n/a
E2500	7310 cm:	97 97 0			FFF.			n/a
E2500	7310 Modular pane deep with ei worksurface, worksurface 6" drawer an		MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should	43x128x81 "C" configuight counter wide tackbuilde unit.	uration, on oards, on two (2) 4	A 43" high X 1 e (1) 72" wi e (1) 48" wi 8" wide late	28" wide de X 24" de X 24" ral file	X 81" deep deep s. one (1)
E2500	7310 Modular pane deep with ei worksurface, worksurface 6" drawer an 50H2 conveni	STATION, CONTROL, I l hung control station ght (8) linear feet two (2) task lights mounted perpendicular d one (1) 12" drawer	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should	43x128x81 "C" configuight counter wide tackbuilde unit.	uration, or top, on oards, on two (2) 44	A 43" high X 1 e (1) 72" wi e (1) 48" wi 8" wide late	28" wide de X 24" de X 24" ral file 60HZ or	X 81" deep deep s. one (1)
E2500	7310 Modular pane deep with ei worksurface, worksurface 6" drawer am 50HZ conveniunt of ISSUE: in:	STATION, CONTROL, I thung control station ght (8) linear feet of two (2) task lights mounted perpendicular d one (1) 12" drawer ence outlets for task EIGHT WIDTH DEPTH 43 128 81	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should k lighting. WEIGHT 0 lb 0 kg	43x128x81 "C" configuight counter wide tackbowide unit, id have direct volts PHAS 1: 120 2: -	uration, or top, on oards, on two (2) 40 ct access	A 43" high X 1 e (1) 72" wi e (1) 48" wi B" wide late to 120 VAC, HERTZ HZ: SWITCH: 60 NO	28" wide de x 24" de x 24" ral file 60HZ or DEPEN- DENT: NO	X 81" deep deep s, one (1) 208 VAC, BTUS/ HOUR:
	7310 Modular pane deep with ei worksurface, worksurface 6" drawer an 50H2 convenium UNIT OF ISSUE: in: cm: 7310 Modular wall CS230 double	STATION, CONTROL, I hung control station ght (8) linear feet two (2) task lights mounted perpendicular d one (1) 12" drawer ence outlets for task EIGHT WIDTH DEPTH 43 128 81 109 325 206	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should k lighting. WEIGHT 0 lb 0 kg , 2 SINK, 38X4 urface, 48" w le sink depend	43x128x81 "C" configuight counter wide tackbowide unit, to direct the wide unit, to direct the	r top, on oards, on two (2) 44 ct access SE AMPS F F F	A	28" wide de X 24" de X 24" ral file 60HZ or DEPEN- DENT: NO	X 81" deep deep s, one (1) 208 VAC, BTUS/ HOUR: n/a
	7310 Modular pane deep with ei worksurface, worksurface, or drawer and 50HZ convenitual of the control of the	STATION, CONTROL, I hung control station ght (8) linear feet of two (2) task lights mounted perpendicular d one (1) 12" drawer ence outlets for task EIGHT WIDTH DEPTH 43 128 81 109 325 206 WORKSURFACE, W/P/H or panel hung works or a JSN CS240 single	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should k lighting. WEIGHT 0 lb 0 kg , 2 SINK, 38X4 urface, 48" w le sink depend	43x128x81 "C" configuight counter wide tackbowide unit, to direct the wide unit, to direct the	r top, on oards, on two (2) 44 ct access SE AMPS 3	A	28" wide de X 24" ral file 60HZ or DEPEN- DENT: NO modate a ee JSN C:	X 81" deep deep s, one (1) 208 VAC, BTUS/ HOUR: n/a
	7310 Modular pane deep with ei worksurface, worksurface 6" drawer am 50HZ convenium: UNIT OF ISSUE: in: cm: FA cm: 7310 Modular wall CS230 double JSN CS240 for UNIT OF ISSUE: in:	STATION, CONTROL, I hung control station ght (8) linear feet two (2) task lights mounted perpendicular d one (1) 12" drawer ence outlets for task EIGHT WIDTH DEPTH 43 128 81 109 325 206 WORKSURFACE, W/P/H, or panel hung works or a JSN CS240 single r plumbing requirement EIGHT WIDTH DEPTH 38 49 25	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should k lighting. WEIGHT Olb Okg 2 SINK, 38X urface, 48" w le sink dependency; sink not WEIGHT Okg	43x128x81 "C" configing to counter wide tackbow wide unit, do have direct to the counter with the counter w	r top, on oards, on two (2) 44 ct access SE AMPS 3	HERTZ HZ: SWITCH: A3" high X 1 e (1) 72" wi e (1) 48" wi B" wide late to 120 VAC, HERTZ HZ: SWITCH: And to accommaticements (so	28" wide de X 24" de X 24" ral file 60HZ or DEPEN- DENT: NO DEPEN- DENT:	X 81" deep deep s, one (1) 208 VAC, BTUS/ HOUR: n/a JSN S230 or BTUS/ HOUR:
E2600	7310 Modular pane deep with ei worksurface, worksurface 6" drawer an 50HZ conveni UNIT OF ISSUE: EA cm: 7310 Modular wall CS230 double JSN CS240 for UNIT OF ISSUE: EA cm:	STATION, CONTROL, I hung control station ght (8) linear feet of two (2) task lights mounted perpendicular d one (1) 12" drawer ence outlets for task EIGHT WIDTH DEPTH 43 128 81 109 325 206 WORKSURFACE, W/P/H, or panel hung workst or a JSN CS240 single r plumbing requirement EIGHT WIDTH DEPTH 38 49 25 97 124 64	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should k lighting. WEIGHT O lb O kg 2 SINK, 38X4 urface, 48" w WEIGHT O lb O kg 2 SINK, 38X4 urface, 48" w	43x128x81 "C" configing to counter wide tackbox wide unit, to direct have direct to the counter with the counter wide tackbox wide unit, to direct to the counter with the coun	r top, on oards, on two (2) 44 ct access SE AMPS F F F SEP design SE AMPS C C C deep design	HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ	28" wide de X 24" de X 24" ral file 60HZ or DEPEN- DENT: NO DEPEN- DENT: n/a	X 81" deep deep s, one (1) 208 VAC, BTUS/ HOUR: n/a JSN S230 or BTUS/ HOUR: n/a
E2600	7310 Modular pane deep with ei worksurface, worksurface 6" drawer am 50HZ conveni. UNIT OF ISSUE: in: EA cm: 7310 Modular wall CS230 double JSN CS240 for UNIT OF ISSUE: EA cm: 7310 Modular wall cs230 single	STATION, CONTROL, I hung control station ght (8) linear feet two (2) task lights mounted perpendicular d one (1) 12" drawer ence outlets for task EIGHT WIDTH DEPTH 43 128 81 109 325 206 WORKSURFACE, W/P/H, or panel hung workst or a JSN CS240 single r plumbing requirement EIGHT WIDTH DEPTH 38 49 25 97 124 64 WORKSURFACE, W/P/H, or panel hung workst	MOD, 2DR, 2CSH, on enclosed - of standup he , two (2) 48" r to the 72" . Unit should k lighting. WEIGHT O lb O kg 2 SINK, 38X4 urface, 48" w WEIGHT O lb O kg 2 SINK, 38X4 urface, 48" w	43x128x81 "C" configing to counter wide tackbox wide unit, to direct have direct to the counter with the counter wide tackbox wide unit, to direct to the counter with the coun	r top, on oards, on two (2) 44 ct access SE AMPS F F F Seep design ical requires C C C C deep design require	HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ HZ: SWITCH: n/a HERTZ	28" wide de X 24" de X 24" ral file 60HZ or DEPEN- DENT: NO DEPEN- DENT: n/a TIMOdate a ee JSN C: DEPEN- DENT: n/a DEPEN- DENT: n/a	X 81" deep deep s, one (1) 208 VAC, BTUS/ HOUR: n/a JSN S230 or BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CAT	TEGORY: A N A V R V F A							
E2750	7310	WORKSURFACE, W/P/H	, SINK, 38X25X25	ссс.							
	Wall or panel CS240 single s	hung modular works sink (see CS240 for	urfaces, 24º wide plumbing require	X 24" deep des ements); sink no	igned to accommodate a	a JSN					
	UNIT OF HEI ISSUE: in: EA cm:	IGHT WIDTH DEPTH 38 25 25 97 64 64	WEIGHT VC 0 lb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E2850	7310	SHELVING, MOD, 4SH	,W/P/H,PANELS,84X	(49X13 C C C .							
		or panel hung shelv elves mounted at le			four (4) 48" wide X 1	2" deep					
	UNIT OF HEI	IGHT WIDTH DEPTH 84 49 13 213 124 33	WEIGHT VO 0 tb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E2851	7310	SHELVING, MOD, 4SH	,W/P/H,PANELS,84)	(25X13 C C C .							
	Modular wall or panel hung shelving configuration consisting of four (4) 24" wide X 12" deep individual shelves mounted at least 12" apart vertically.										
	UNIT OF HEISSUE: in: EA cm:	IGHT WIDTH DEPTH 84 25 13 213 64 33	WEIGHT VO 0 lb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E2852	7310	SHELVING, MOD, 4SH, W	/P/H,E/PANELS,84)	x37x13		-					
	Modular wall or panel hung shelving configuration consisting of four (4) 36" wide X 12" deep individual shelves mounted at least 12" apart vertically.										
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 84 37 13 213 94 33	WEIGHT VC 0 lb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E2853	7310	SHELVING, MOD, 4SH	,W/P/H,PANELS 84>	х49х13 ССС.							
	Modular wall or panel hung shelving configuration consisting of four (4) 48" wide X 12" deep individual shelves mounted at least 12" apart vertically.										
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 84 48 13 213 124 33	WEIGHT VO 0 lb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
E2854	7310	RAIL, DISPENSING, W/	SUBCONTAINERS 84)	x25x16 C C C .							
	four (4) 24" i	wide rails mounted	at least 12" apai "W X 13" D dispe	rt vertically, t ensers, and five	containers. Unit con en (10) 2" H X 4" W X (5) 5" H X 4" W X 13 feed.	13" D					
	1										

APPENDIX A

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JSN	NSN		NOMEN	ICLATUI	RE		CATEGORY:	ANAY		UTILITIES 1 2 3 4 5 6	
E2855	7310		RAIL,	DISPE	ISING, W	SUBCONTAINER	s 84x49x16	ССС]		
	four (dispens	4) 48º sers,	wide r twenty	eils n (20) 2	nounted 2" H X 2	at least 12"	apart vert dispensers	ically, 1 and five	ten († (5) !	ainers. Unit 10) 2" H X 4" 5" H X 4" W X d.	W X 13" D
	UNIT OF ISSUE: EA	in: cm:	E I GHT 84 213	WIDTH 49 124	DEPTH 16 41	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ n/s	HERTZ DEPI : SWITCH: DEN a n/a n/a	T: HOUR:
E2856	7310		SHELV	ING, M	100, 5SH	,W/P/H,PANEL	s,84x49x16	ссс.	.		
	Modula deep in	r wall ndivid	or pan ual she	el hum lves m	ng shelv nounted	ing configur at least 14"	ation consideration	sting of ically.	five	(5) 48" wide	x 15-1/2"
	UNIT OF ISSUE: EA	in: cm:	IGHT 84 213	WIDTH 49 124	DEPTH 16 41	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ:	HERTZ DEPE SWITCH: DENI n/e n/e	: HOUR:
E2857	7310		SHELV	ING,MO	D,W/P/H	,W/END PANEL	s,84x31x13	ссс.			
	Modular individ	Modular wall or panel hung shelving configuration consisting of six (6) 30" wide X 12" deep individual shelves mounted at least 12" apart vertically.							12" deep		
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 84 213	WIDTH 31 79	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ:	HERTZ DEPE SWITCH: DENT n/a n/a	: KOUR:
E2858	7310		SHELV	ING, M	OD, 6SH	W/P/H,PANELS	,84x37x13	ссс.	. [
	Modular shelves	wall mount	or pane	el hun least	g shelv 12" apa	ing configura	ntion consis	ting of	six (6) 36" wide X	12" deep
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 84 213	JIDTH 37 94	DEPTH 13 33	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ DEPE SWITCH: DENT n/a n/a	: KOUR:
E2859	7310		SHELVI	NG, N	OD, 6SH,	W/P/H,PANELS	84X49X13	ссс.			
						ing configure t vertically		ting of s	six (6) 48" wide X	12" deep
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 84 213	110TH 49 124	DEPTH 13 33	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ DEPE SWITCH: DENT n/a n/a	: KOUR:
E2860	7310		SHELVI	NG, MC	DO,4CSH,	W/P/H,PANELS	84X49X13	ccc.			
	Modular wide X	wall (12" dec	or pane ep clos	t hung ed, to	closec ockable	, lockable s shelves moun	helving con ted at leas	figuration t 24" apa	on co	nsisting of feertically.	our (4) 48"
	UNIT OF ISSUE: EA	HE: in: cm:	IGHT W 84 213	11DTH 48 124	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PHASE	SE AMPS	HZ:	HERTZ DEPE	

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JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6						
E2861	7310	SHELVING, MOD, 4CSH	I,W/P/H,PANELS 84X25X13	c c c							
			ed lockable shelving con at least 24" apart vert		nsisting of four	(4) 24"					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 25 13 213 64 33	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a					
E2862	7310	SHELVING, MOD, 3CSH,	3SH,EOP,W/P/H,84X48X16	ccc	* • • • •	and the state of t					
			d lockable EDP shelving 48" wide X 15-1/2" dee								
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a					
E2870	7310	SHELV.MOD.CSH.SH.W	PH.TASK LIGHT 84X49X13	AAA	. A						
	Modular wall or panel hung shelving configuration consisting of one (1) closed lockable shelf and one (1) open shelf, both 48" wide X 12" deep, and task lighting. Configuration should have a 120 VAC, 60H or 208 VAC, 50H convenience outlet available for the task lighting.										
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUS/ HOUR: n/a					
E2871	7310	SHELVING, MOD, CSH	, SH, W/P/H, 84X49X13	c c c	• • • • •						
			ring configuration consi oth 48" wide X 12" deep.		(1) closed, and l	ockable					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 49 13 213 124 33	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a					
E2872	7310	SHELV., CSH, SH, W/P/	H,TASK LIGHTS 84X25X13	A A A	. A						
	one (1) ope	n shelf, both 24" wic	ring configuration consi le X 12" deep, and task ovenience outlet availab	lighting. Cor	nfiguration should						
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 49 13 213 124 33	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a					
E2873	7310	CSH, SH, W/P/H, 84	x25x13	c c c							
			ring configuration consi th 24" wide X 12" deep.	sting of one ((1) closed and lo	ckable					
	ISSUE: in:	HEIGHT WIDTH DEPTH 84 49 13	0 lb 1: -		HERTZ DEPEN-	BTUS/ HOUR:					
	EA cm:	213 124 33	0 kg 2: -	n/a	n/a n/a	n/a					

APPENDIX A

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JSN	NSN		NOME	NCLATU	RE		CATEGORY:	A N A V R V F A			
E2875	7310		SHEL	VING,	SH, 2SH	, W/P/H, 84X	(49X13	ссс.			
· · · · · · · · · · · · · · · · · · ·						ing configur o (2) open s				sed and l	ockable
	UNIT OF ISSUE: EA	in: cm:	EIGHT 84 213	WIDTH 49 124	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERT HZ: SWITC n/a n/		BTUs/ HOUR: n/a
E2877	7310 SHELVING, 2CSH, W/P/H, 84X37X13 C C C										
	Modular wall or panel hung shelving configuration consisting of two (2) closed and lockable shelves 36" wide X 12" deep.										
	UNIT OF ISSUE: EA	in: cm:	1GHT 84 213	WIDTH 37 94	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERT: HZ: SWITC n/a n/a	H: DENT:	BTUs/ HCUR: n/a
E2878	7310		SHEL	VING, 2	CSH, W/	P/H, 84X49X1	3	ссс.			
	Modular shelves	wall : 48" w	or pa	nel hur 12" de	g shelv	ing configur	ation consi	sting of	two (2) clos	sed and l	ockable
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT 84 213	WIDTH 49 124	DEPTH 13 33	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCI n/a n/a	H: DENT:	BTUs/ KOUR: n/a
E2880	7310		SHEL	VING, 3	SH, W/P/	/H, 84X25X13		ссс.			
	Modular wall or panel hung shelving configuration consisting of three (3) shelves 24" wide X 12" deep mounted at least 12" apart vertically.										
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 84 213	WIDTH 25 64	DEPTH 13 33	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUS/ HOUR: n/a
E2881	7310		SHELV	VING, 3	SH, W/P/	/H, 84X37X13		ссс.	.		
	7310 SHELVING, 3SH, W/P/H, 84X37X13 C C C C										
1	UNIT OF ISSUE: EA	HE in: cm:	IGHT 84 213	WIDTH 37 94	DEPTH 13 33	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
E2882	7310		SHELV	/ING, 3	SH, W/P/	rh, 84x49x13		ссс.			
						ing configura		ting of t	three (3) sh	elves 48'	'wide X
	UNIT OF ISSUE: EA	HE in: cm:	EGHT 84 213	WIDTH 49 124	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	1	BTUs/ HOUR: n/a
E2900	7310		TACKE	BOARD,	KOD, W/P	/H, 48X48X1.	.5	ссс.			<i>p</i> ł 1 1
	Modular	wall	or par	nel hun	g, tackb	poard 48" his	h X 48" wid	le X 1.5"	deep.		
	UNIT OF ISSUE:	KE in: cm:	IGHT 48 122	WIDTH 48 122	DEPTH 2	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ KOUR: n/a

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JSN	NSN	NOMENCLATURE			A N A V R V F A						
					,						
E2910	7310	MARKER BOARD, MOD,	W/P/H, 48X4	8x1.5	ссс.						
	Modular wal	l or panel hung, mark	er board 48"	high X 48" w	ide X 1.	5" deep.					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 48 48 2 122 122 4	WEIGHT 0 lb 0 kg	VOLTS PHASI 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
E3000	7310	FILE, LATERAL, MOD	, W/P/H, 13X4	49x17	ссс.						
	Modular wal	l or panel hung, late	ral file 12.		wide X	 16" deep.					
	, <u> </u>	HEIGHT WIDTH DEPTH 13 49 17 33 124 43	WEIGHT O lb O kg	VOLTS PHASI 1: 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
E3010	7310	FILE, LATERAL(2), 1	MOD W/P/H	84x49x17	ссс.						
		l or panel hung file (le units mounted at (2) 12.5" NIGN X 48" 1	WICE X				
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHASE	E AMPS	HERTZ DEPEN-	BTUs/				
	ISSUE: in: EA cm:	84 49 17 213 124 43	0 lb 0 kg	1:	-	HZ: SWITCH: DENT:	HOUR: n∕a				
			, v .9			.,,_					
E3020	7310	FILE, LATERAL(3),	MOD, W/P/H, 8	84x49x17	ссε.						
	File, lateral, modular, wall or panel hung configuration consisting of three (3) 12.5" high X 48" wide X 16" deep file units mounted at least 1" apart vertically.										
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 84 49 17 213 124 43	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 2:	E AMPS - -	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
	7740	TELLE HATEDALAS	11/D (1)	0/2/0247]					
E3030	7310	FILE, LATERAL(4),			c c c .						
		l or panel hung file le units mounted at l				(4) 12.5" nign X 48"	wide X				
i	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 49 17 213 124 43	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR; n/a				
E3050	7310	FILE, LATERAL, MOD	U/D/E 13V	25v17	ссс.						
E3030		al, modular, wall or		1_							
	- 1		<u> </u>	1	T	HERTZ DEPEN-	DTII.				
	ISSUE: in:	HEIGHT WIDTH DEPTH	WEIGHT 0 lb	VOLTS PHAS	E AMPS	HZ: SWITCH: DENT:	BTUS/ HOUR:				
	EA cm:	33 64 43	0 kg	5:		n/a n/a n/a	n/a				
E3060	7310	FILE, LATERAL(2),	MOD, W/P/H,	84x25x17	ссс.						
		l or panel hung file le units mounted at l				2) 12.5" high X 24"	wîde X				
•	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHAS	E AMPS	HERTZ DEPEN-	BTUs/				
	ISSUE: in: EA cm:	84 25 17 213 64 43	0 lb	1:	· -	HZ: SWITCH: DENT:	HOUR: n/a				
	LA CIII.			1 - ·	<u></u>						

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			APPENDIX A		1 00	<u> </u>					
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6						
E3070	7310	FILE. LATERAL(3).	MOD, W/P/H, 84X25X17	ccc							
25010	Modular wall	or panel hung file	configuration consistir	ng of three (3)	12.5" high X 24	i" wide X					
	UNIT OF ISSUE: in:	ELIGHT WIDTH DEPTH 84 25 17 213 64 43	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	IASE AMPS - HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a					
E3080	7310	FILE, LATERAL(4),	MOD, W/P/H, 84X25X17	ccc							
			configuration consisti		12.5" high X 24	u wide X					
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 25 17 213 64 43	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a					
E3100	7310	WORKSTA, MOD, CLIN	.WPH,BKSPLSH, 84X49X25	ccc							
	84" high X 49" wide X 25" deep modular, wall or panel hung basic clinical workstation with a 48" wide X 24" deep worksurface, clip-on backsplash and capacity to accommodate additional function supporting modular components (drawers).										
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a					
E3150	7310	WORKSTATION, MOD,	W/P/H, 84X49X25	c c c							
<u> </u>	deep worksur	84" high X 49" wide X 25" deep modular, wall or panel hung workstation with a 48" wide X 24" deep worksurface and a capacity to accommodate additional function-supporting modular components (drawers).									
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a					
E3200	7310	WORKSTATION, MOD, W/	P/H,DO,SH,CSH,84X25X25	c c c	. A						
	(1) 24° wide lighting, ta	X 24" deep worksurf ckboard, and a 13" h	station configuration 8 ace, one (1) closed loc igh X 24" wide X 16" de 50H convenience outlet	kable shelf, o ep lateral fil	ne (1) open shel e. Configuratio	f; task n should					
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 25 25 213 64 64	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS - 3 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a					
E3300	7310	WORKSTATION, MOD, W	PH,DRS,SH,CSH,84X49X25	c c c	. A						
	with one (1) shelf, one t	48" wide X 24" deep ask lighting; tackbo	ical workstation config worksurface, one (1) c ard; one (1) pencil dra ve a 120 VAC, 60H or 20	losed lockable wer, one (1) 6	shelf, one (1) " drawer and one	open (1) 12"					
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 49 25 213 124 64	WEIGHT VOLTS PH. 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ KOUR: n/a					
					1						

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JSN	NSN.	NOMENCLATURE	CATEGORY	R V F A H	UTILITIES 1 2 3 4 5 6	-						
E3400	7310	CONTROL STATION, N	OD, P/H, DRS, 43X49X32	. ccc	. A							
	wide X 24" one (1) 6" o	deep workstation, tac drawer, one (1) 12" d	nodutar panel hung cont kboard, task lighting, Irawer and one (1) end ence outlet available	one (1) 48" panel. Config	wide X 15" deep of guration should	counter top,						
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 43 49 32 109 124 81	WEIGHT VOLTS P 0 lb 1: 120 0 kg 2: -	HASE AMPS H	HERTZ DEPEN Z: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a						
E3405	7310	CONTRL STA, MOD, P/H	,WKSUR,WSH,DR 43X49X32	ccc	. A							
	wide X 24" one (1) 6" o	leep workstation, tac	nodular panel hung cont kboard, task lighting, and panel. Configurati for task lighting.	one (1) 48" i	wide X 15" deep	counter top,						
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 43 49 32 109 124 81	WEIGHT VOLTS P 0 lb 1: 120 0 kg 2: -	HASE AMPS - 3 HZ 60	HERTZ DEPEN Z: SW1TCH: DENT: D NO NO	BTUs/ HOUR: n/a						
E3410	7310.	CONTROL STATION, M	OD, P/H, CNR WKSUR WSH	ccc								
		43" high X 32" wide X 32" deep modular panel hung control station "L" configuration with a 24" X 24" worksurface, one (1) end panel, and one (1) "L" shaped 15" deep counter top.										
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 43 32 32 109 81 81	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -		HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a						
E3430	7310	CONTROL STATION, M	OD, P/H, LFILE, WSH	ccc								
	43" high X 4 (1) 48" wide	.9" wide X 25" deep m lockable lateral fi	odular panel hung cont le, two (2) end panels	rol station "(and a 48" wid	C" configuration de X 15" deep co	, with one unter top.						
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 43 49 25 109 124 64	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -	į.	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a						
E3440	7310	CONTROL STATION, M	OD, P/H, CSH,LFILE,WSH	ccc								
	(1) closed 4	9" wide X 25" deep m 8" wide lockable she and two (2) end pan	odular panel hung cont lf, one (1) 48" wide l els.	rol station "C ateral file, c	C" configuration one (1) 48" wide	with one X 15" deep						
·	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 43 49 25 109 124 64	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -	HASE AMPS HZ	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a						
E3450	7310	CONTROL STATION, M	OD, P/H, WKSUR,WSH,DRS	ссс	. A							
	(1) 72" wide one (1) 6" d 15" deep cou	X 24" deep worksurf rawer, one (1) 12" d	odular panel hung cont ace, one (1) 48" wide rawer, task lighting, guration should have a e task lighting.	tackboard, one one (1) end pa	e (1) 24" wide ta anel, and one (1)	ackboard, 72" wide X						
	UNIT OF H	EIGHT WIDTH DEPTH 43 73 32	WEIGHT VOLTS P	HASE AMPS	HERTZ DEPEN- L: SWITCH: DENT:	BTUS/ HOUR:						

APPENDIX A

		APPENDIX A 1 JULY 1993							
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6							
E3500	7310	CONTROL STATION, MOD, P/H, WKSUR, WSH, DRS F F A A							
	Control st light, cou	ration, modular, panel hung components to include 4 lineal feet writing surface, task intertop, and various components such as pencil drawers, and different sized drawers.							
	UNIT OF ISSUE: in EA cm								
E3501	7310	CONTROL STATION, MOD, P/H, WKSUR, WSH,DR F F A							
	X 24" wide	25" wide X 32" deep modular panel hung control station "L" configuration, 43" high X 32" deep with one (1) 24" wide X 24" deep worksurface, one (1) 24" wide X 15" deep p, one (1) end panel and one (1) pencil drawer.							
	UNIT OF ISSUE: in EA cm								
E3505	7310	CONTROL STATION, MOD, P/H, WKSUR, WSH,DR F F A							
C	43" high X 49" wide X 32" deep modular panel hung control station "L" configuration with one (1) 48" wide X 24" deep worksurface, task lighting, tackboard, one (1) pencil drawer, end panel and one (1) 48" wide X 15" deep counter top. The configuration should have access to a 120 VAC, 60H, or 208 VAC, 50H convenience outlet to accommodate task lighting.								
	UNIT OF ISSUE: in EA cm								
E3510	7310	CONTROL STATION, HOD, P/H, CHR WKSUR WSH F F A							
	43" high X (1) 24" wide panel.	32" wide X 32" deep modular panel hung control station "L" configuration with one de X 24" deep worksurface, one (1) "L" shaped 15" deep counter top, and one (1) end							
	UNIT OF ISSUE: in EA cm								
E3515	7310	CONTROL STATION, MOD, P/H, CNR WKSUR WSH F F A							
	(1) 24" wie	32" wide X 32" deep modular panel hung control station "L" configuration with one de X 24" deep worksurface, one (1) "L" shaped 15" deep counter top, one (1) end one (1) panel connector cover.							
	UNIT OF ISSUE: in EA cm								
E3520	7310	CONTROL STATION, MOD, P/H, WKSUR, WSH, 3DR F F A A							
	(1) 48" wid	49" wide X 32" deep modular panel hung control station "L" configuration with one de X 24" deep worksurface, one (1) tackboard, one (1) task light, one (1) pencil e (1) 6" and one (1) 12" drawer, one 48" wide X 15" deep counter top, and one (1) end offiguration should have a 120 VAC, 60H or 208 VAC, 50H convenience outlet available ighting.							
	UNIT OF ISSUE: in: EA cm								

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	NSN	NOME	NCLATURE		CATEGORY:	ANAV			The state of the s			
E3525	7310	CONT	ROL STATION, M	OD, P/H, WKS	UR, WSH	FFA.]				
	(1) 48" i deep cour	wide X 24" nter top,	e X 32" deep m deep worksurf and one (1) en tlet available	ace, one (1) d panel. Co	tackboard, nfiguration	one (1) t	ask light,	one 48" i	wide X 15"			
		HEIGHT in: 43 cm: 109	WIDTH DEPTH 49 32 124 81	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS - 3 	HERTZ HZ: SWITCH 60 NO	DEPEN- : DENT: NO	BTUs/ HOUR: n/a			
E3530	7310	CONTI	ROL STATION, M	OD, P/H, LFI	LE, WSH	FFA.						
		Control station, modular panel hung to include 4 lineal feet writing shelf, 4 lineal foot lateral file, panel assembly end cap.										
		HEIGHT in: 0 cm: 0	WIDTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a			
E3540	7310	CONT	ROL STATION, MO	D,P/H,SH,CSH	,LFILE,WSH	FFA.						
	(1) 48" _k	wide open :	e X 25" deep m shelf, one (1)	48" wide cl	osed lockab	le shelvin	g storage, d	one (1)				
	top.	taterat 1	rte, one end p	anet or pane	l support,	and one (1	:) 48" Wide 7	K 15" de	ep counter			
	top. UNIT OF ISSUE: i	HEIGHT in: 43 cm: 109	WIDTH DEPTH 49 25 124 64	WEIGHT 0 lb 0 kg	VOLTS PH			DEPEN-	BTUs/ HOUR: n/a			
E3550	top. UNIT OF ISSUE: i	HEIGHT in: 43 cm: 109	WIDTH DEPTH 49 25	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -		HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR:			
E3550	Top. UNIT OF ISSUE: in EA comparison of the com	HEIGHT in: 43 cm: 109 CONTI	WIDTH DEPTH 49 25 124 64	WEIGHT 0 lb 0 kg 00, P/H,WKSU odular panel one (1) 48" 1) 12" drawe	VOLTS PH 1: - 2: - R,WSH,3DRS hung contr wide tackbo r and one (FFA. ol station ard, task 1) end pan	HERTZ HZ: SWITCH: n/a n/a A "C" configulighting, or net. Configu	DEPEN- DENT: n/a uration ine (1) pouration :	BTUs/ HOUR: n/a			
E3550	Top. UNIT OF ISSUE: i EA CO 7310 43" high (1) 72" c drawer, c a 120 VAC UNIT OF ISSUE: ii	HEIGHT in: 43 cm: 109 CONTE x 73" widdeep X 24" one (1) 6" C, 60H or 2	WIDTH DEPTH 49 25 124 64 ROL STATION, M e x 32" deep m worksurface, drawer, one (WEIGHT 0 lb 0 kg 00, P/H,WKSU odular panel one (1) 48" 1) 12" drawe	VOLTS PH 1: - 2: - R,WSH,3DRS hung contr wide tackbo r and one (FFA. ol station ard, task 1) end pan able for t	HERTZ HZ: SWITCH: n/a n/a A "C" configulighting, or et. Configurask lighting	DEPEN- DEPEN- DEPEN- DEPEN-	BTUs/ HOUR: n/a			
E3550	Top. UNIT OF ISSUE: in EA CO 7310 43" high (1) 72" co drawer, co a 120 VAC UNIT OF ISSUE: in	HEIGHT in: 43 cm: 109 CONTE x 73" wide deep x 24" one (1) 6" C, 60H or 6 HEIGHT in: 43 cm: 109	WIDTH DEPTH 49 25 124 64 ROL STATION, M e x 32" deep m worksurface, drawer, one (208 VAC, 50H c	WEIGHT O lb O kg OD, P/H, WKSU odular panel one (1) 48" 1) 12" drawe onvenience of WEIGHT O lb O kg	VOLTS PH. 1: - 2: - R,WSH,3DRS hung contr wide tackbor and one (utlet avail VOLTS PH. 1: - 2: -	FFA. ol station ard, task 1) end pan able for t	HERTZ HZ: SWITCH: n/a n/a A "C" configulighting, or let. Configulation HERTZ HZ: SWITCH: n/a n/a	DEPEN- : DENT: n/a uration ine (1) pouration s DEPEN- : DEPEN- : DENT: n/a	BTUs/ HOUR: n/a with one encil should have			
	Top. UNIT OF ISSUE: is EA CO CO CO CO CO CO CO CO CO CO CO CO CO	HEIGHT in: 43 cm: 109 CONTI x 73" wide deep X 24" one (1) 6" C, 60H or 2 HEIGHT in: 43 cm: 109 CARRI x 49" wide vide X 24" drawer, one nelf. Adecoment. A	WIDTH DEPTH 49 25 124 64 ROL STATION, M e x 32" deep m worksurface, drawer, one (208 VAC, 50H c WIDTH DEPTH 73 32 185 81	WEIGHT O lb O kg OD, P/H,WKSU odular panel one (1) 48" 1) 12" drawe onvenience of WEIGHT O lb O kg MOD, P/H,WK odular panel ask lighting paper handl 60 HZ outlet	VOLTS PH 1: - 2: - R,WSH,3DRS hung contr wide tackbo r and one (utlet avail VOLTS PH 1: - 2: - SUR,WSH hung inter , one (1) k er, one (1) k er, one (1) s	F F A . ol station ard, task 1) end pan able for t ASE AMPS	HERTZ HZ: SWITCH n/a n/a A "C" configulighting, or lighting, or lighting HERTZ HZ: SWITCH n/a n/a A L"H" configulation awer, one ('shelf and or to support	DEPEN- DENT: n/a uration in the (1) pouration in the (1) pouration in the (1) 20 and (1	BTUs/ HOUR: n/a with one encil should have BTUs/ HOUR: n/a with one awer, one wide shting and			

APPENDIX A

JSN	NSN		NOME	NCLATUR	RE		CATEGORY:	ANAV	- 1	UTILITI 1 2 3 4		
E3565	7310		CARRI	L, IN1	REVIEW,	MOD, P/H,W	(SUR 5FT MD	FFA.	-	. A		
C.,	(1) 60	" wide	x 30"	counte	ertop, t	ask lighting	l hung inter), one (1) k DER UNIT FO	eyboard d				
	UNIT OF ISSUE: EA	in: cm:	1 GHT 65 0	WIDTH 66 0	DEPTH 90 0	WEIGHT O lb O kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 1	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
E3600	7310		CART	D TINU	OSE,W/K	OD COMPONENT	's 44x33x20	ссс.	. [.			
	one (1)) 8 pat	tient b	oin cas	sette a	ssembly, two	ep with mod (2) 12 pat t casters a	ient bin	casset	te asse		
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 44 112	WIDTH 33 84	DEPTH 20 51	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
E3900	7110		CART,	TRANS	PORT, 1	LOCKER, 42X	28x26	ссс.	. .		[
	Transport cart for lifting (mount/dismount) and moving rail mounted modular storage lockers/cabinets from point of supply to point of use and return. The hard rubber cart tires are 5" in diameter and fitted with lubricating grease fittings. Cart will carry a maximum loa of 300 pounds.											
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 42 107	WIDTH 28 71	DEPTH 26 66	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
E3910	7110		CART,	TRANS	PORT, 6	LOCKER 42X	28x26EA	ссс.				
· · · · · · · · · · · · · · · · · · ·	Transpo	ort car	t for	6 lock	ers.			<u> </u>			<u> </u>	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 38 97	WIDTH 27 69	DEPTH 25 64	WEIGHT 246 lb 112 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ KOUR: n/a
E4000	7110		LOCKE	R, MOD	, R/H, 1	V SOLUTIONS	, 66x23x20	ссс.	. .			
	compone	nts co	nsist	of one	(1) 3°	drawer, one	binet config (1) 6º draw a JSN E3900.	er, two ((2) wi	re shel	ves and	ernal six (6)
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 66 168	WIDTH 23 58	DEPTH 20 51	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
E4050	7110		LOCKE	R, MOD	, R/H, 1	.V. MEDS, 6	6x23x20	ссс.	. .		[
	compone	nts co	nsist	of five	e (5) 3	drawers, ti	binet config hree (3) 6" ovement requ	drawers,	one (1) 9" di	rawer an	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 66 168	VIDTH 23 58	DEPTH 20 51	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ:	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a

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ICH.											
JSN	NSN		NOMENCLA	ATURE		CATEGORY	A N A V R V F A				
E4100	7310		UNIT DOS	SE, MOD, R/	н, 66х23х20		ссс.]		
	Interna	al comp	onents co	onsist of f	ive (5) 12-d	rawer casse	ette assemb	unit dose me blies and tw he use of a	o (2) 8-c	Irawer	
	UNIT OF ISSUE: EA	in: cm:		OTH DEPTH 23 20 58 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a	
E4101	7110		LOCKER,	MOD, R/H,	66x23x20		ссс.				
	Interna	al comp	onents co	ensist of o	ge locker/ca ne (1) 6" dr the use of	awer and or	ne (1) tray	storage of posterior	ersonal i t has loc	tems. kable	
	UNIT OF ISSUE: EA	in: cm:		TH DEPTH 23 20 58 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a	
E4300	7110		PROCTO,	MOD, R/H, d	66x23x20		ccc.				
	Modular moveable rail hung storage locker/cabinet configured for storage of procto exam/treatment related items. Internal components consist of four (4) 3" drawers, two (2) 6" drawers, one (1) 9" drawer and four (4) tray shelves. Unit has a tambour door, movement requires the use of a JSN E3900.										
	UNIT OF ISSUE: EA	in: cm:	- 66	TH DEPTH 23 20 58 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a	
E4400	7110		LOCKER,	TREATMENT,	MOD, R/H, 66	6x23x20	ccc.				
E44UU	Modular moveable rail hung storage locker/cabinet configured for storage of medsurg exam/treatment supplies. Internal components consist of five (5) 3" drawers, three (3) 6" drawers and four (4) tray shelves. Unit has a tambour door. Movement requires the use of a JSN E3900.										
	drawers	s and f	our (4) t	ray shelves	al components s. Unit has	s consist o a tambour	of five (5) door. Mov	3" drawers, ement require	three (3 es the us	o" e of a	
	drawers	and f	OUR (4) t IGHT WID	TH DEPTH 23 20 58 57	WEIGHT 0 lb 0 kg	a tambour	of five (5) door. Mov	ement require	DEPEN-	e of a BTUs/ HOUR:	
E4500	drawers JSN E39 UNIT OF ISSUE:	and f 200. HE in:	OUR (4) t IGHT WID 66 168	TH DEPTH 23 20 58 57	WEIGHT 0 lb	VOLTS PH	door. Mov	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	e of a	
E4500	UNIT OF ISSUE: EA 7110 Modular compone	HE in: cm:	OUR (4) t IGHT WID 66 168 LOCKER, S ble rail !	TH DEPTH 23 20 58 57 STORAGE, MC hung storag	WEIGHT Olb Okg DD, R/H, 66X	VOLTS PH 1: - 2: - 23X20 Dinet confi	ASE AMPS C C C . gured for grawers a	HERTZ HZ: SWITCH: n/a n/a general stora	DEPENDENT: n/a n/a Interpretation	BTUs/ HOUR: n/a	
E4500	UNIT OF ISSUE: EA 7110 Modular compone	HE in: cm:	OUR (4) t IGHT WID 66 168 1 LOCKER, 1 ble rail I mbour door	TH DEPTH 23 20 58 57 STORAGE, MC hung storag	WEIGHT O lb O kg DD, R/H, 66X2 ge locker/cak	VOLTS PH 1: - 2: - 23X20 Dinet confi	ASE AMPS CCC. gured for drawers at JSN E3900	HERTZ HZ: SWITCH: n/a n/a general stora	DEPEN-	BTUs/ HOUR: n/a ernal ves. BTUs/ HOUR:	
	drawers JSN E39 UNIT OF ISSUE: EA 7110 Modular compone Unit ha UNIT OF ISSUE:	HE in:	OUR (4) t IGHT WID 66 168 LOCKER, ble rail ! nsist of mbour dool IGHT WID 66 168	TH DEPTH 23 20 58 57 STORAGE, MC hung storag five (5) 3" r, movement TH DEPTH 23 20 58 51	WEIGHT O lb O kg DD, R/H, 66X2 ge locker/cat drawers, the requires the requirement of the requ	VOLTS PH 1: - 2: - 23X20 Dinet confince (3) 6" ne use of a VOLTS PH 1: - 2: -	C C C . gured for drawers at JSN E3900 ASE AMPS	HERTZ HZ: SWITCH: n/a n/a general stora nd four (4) t HERTZ HZ: SWITCH: n/a n/a	DEPENDENT: n/a DEPENDENT: DEPENDENT:	BTUs/ HOUR: n/a ernal ves. BTUs/ HOUR:	
E4500	drawers JSN E39 UNIT OF ISSUE: EA 7110 Modular compone Unit ha UNIT OF ISSUE: EA 7110 Modular	HE in: cm:	OUR (4) t IGHT WID 66 168 LOCKER, S ble rail I mbour door IGHT WID 66 168 GEN. STOR	TH DEPTH 23 20 58 57 STORAGE, MC hung storag five (5) 3" r, movement TH DEPTH 23 20 58 51 RAGE, MCD. hung storag	WEIGHT O lb O kg DD, R/H, 66X2 Ge locker/cat trequires th WEIGHT O lb O kg R/H, 66X23X2 Ge locker/cat	VOLTS PH 1: - 2: - 23X20 Dinet confine use of a VOLTS PH 1: - 2: -	C C C . gured for grawers and JSN E3900 ASE AMPS C C C .	HERTZ HZ: SWITCH: n/a n/a general stora nd four (4) t HERTZ HZ: SWITCH: n/a n/a	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUs/ HOUR: n/a ernal ves. BTUs/ HOUR: n/a	

APPENDIX A

						APPENDI	A A			-	001	JI 195
JSN	NSN		NOME	NCLATURI	.		CATEGORY:	A N A V R V F A		UTILITIES 1 2 3 4 5 6		
E4600	7110		CART	. TREATI	HENT, M	OD, MBL, 36X	 23x23	ссс.	. T		Τ	
		ents c	confi onsist	gured fo	or stor	age/transpor drawers and	t of genera	l medsurg	ехал			
	UNIT OF ISSUE: EA	in: cm:	EIGHT 36 91	WIDTH 23 58	DEPTH 23 58	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	HERTZ DEF SWITCH: DEF n/a n/	IT:	BTUS/ HOUR n/
E4650	7110		CART	, EXAM/1	REATME	NT, KOD, KBL	, 60x48x23	ссс.	. [
	Compon diamet mounte the ba includ	ents co er hard d at 30 ck of 1 e on Cl	onsist d rubbo 6" abo the car RT sus	of two er swive ve finis rt to pe pension	(2) 3" el casto shed flo ermit a arm wi	age/transpor drawers, tweers with whe borand two he variety of the a keyboard toff switch	o (2) 6" dr el locks. orizontal r accessories d tray. Ca	awers, on Cart is ails moun to be mo rt to be	e (1) equip ted a unted equip	9" drawer. ped with a s bove the wor . Accessory ped with a s	Car ork ksur mou	t has 3" surface face at nts
	UNIT OF	in:	EIGHT 60		DEPTH 23	WEIGHT O (b	VOLTS PH. 1: 120	ASE AMPS	u7.	HERTZ DEF		BTUs/ HOUR
	I SSUE : EA	cm:	0	48 0	58	0 kg	2: -			60 NO NO		n/
E4700	7110		CART	, SPECIAL	PROCE	OURE, MOD, MBL	,36x23x23	ссс.				
	Modular cart configured for storage of medsurg special procedure items. Components consist of two (2) 3" drawers, two (2) 6" drawers and one (1) 9" drawer. The cart has 3" diameter hard rubber swivel casters.											
	UNIT OF ISSUE: EA	in: cm:	36 91	WIDTH 23 58	DEPTH 23 58	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	BTUS/ HOUR n/
E4800	7110		STOR	AGE UNIT	, MOD,	R/H, 38X25X	18	ссс.				
	38" high X 25" wide X 18" deep rail hung modular storage unit with one (1) 24" wide X 18" deep worksurface/counter top, one (1) 3" drawer, one (1) 6" drawer and one (1) 9" drawer. Requirements of a JSN E1500.											
	UNIT OF			WIDTH		WEIGHT	VOLTS PH	ASE AMPS		HERTZ DEP		BTUs/
	ISSUE: EA	in: cm:	38 97	25 64	18 46	0 lb 0 kg	1: - 2: -	: :	n/a	SWITCH: DEN		HOUR n/
4900	7110		CART	EMERGE	NCY, MO	XD, MBL, 36X	23x23	ссс.				
		wer, tw	10 (2)			ergency "cras i one (1) 9"						
	UNIT OF ISSUE: EA	in: cm:	1GHT 36 91	WIDTH 23 58	DEPTH 23 58	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	BTUS/ KOUR n/
E5100	7110		CART,	PROCED	URE, MO	D, MBL, 36X2	23x23	ссс.	.			
	consist	t of th	ro (2)		ers, tw	ge/transport no (2) 6" dra ers.						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 36 91	WIDTH 23 58	DEPTH 23 58	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	BTUS/ HOUR n/
	t				<u>l</u>							

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JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6						
E5200	7110	LOCKER, LINEN, MOD	, R/H, 66X23X20	ccc							
	components	oveable rail hung storag consist of two (2) tra cour door. Movement rec	ay shelves, four (4) wi	re shelves a		nterior er. Unit					
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	н	HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a					
E5300	7110	LOCKER, SUPPLY, MOD), R/H, 66X23X20	ссс							
	Modular moveable rail hung storage locker/cabinet configured for general storage. Interior components consist of four (4) 3" drawers, four (4) 6" drawers, one (1) 9" drawer and four (4) tray shelves. Unit has a tambour door. Movement requires the use of a JSN E3900.										
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH. 0 lb 1: - 0 kg 2: -	н	HERTZ DEPEN- Z: SWITCH: DENT: J/a n/a n/a	BTUs/ HOUR: n/a					
E5400	7310	WORKSTATION, MOD, W/F	P/H,WKSUR,DRS,84X49X25	c c c							
	Modular wall or panel hung workstation configuration consisting of one (1) 48" wide X 24" dee worksurface, one (1) pencil drawer, one (1) 6" drawer and one (1) 12" drawer.										
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH. 0 lb 1: - 0 kg 2: -	н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a					
E5500	7310	WORKSTATION, MOD, V	//P/H,WKSUR,SH,CSH,DRS	ссс	. A						
	73" deep w tackboard, one 48" wi pencil dra 60H or 208	Il or panel hung secret ith one (1) 72" wide X task lighting, one (1) de closed lockable shel wer, one (1) 6" drawer VAC, 50H convenience of deep X 48" wide X 24" of HEIGHT WIDTH DEPTH	24" deep worksurface, 48" wide open shelf au f adjacent to one (1) and one (1) 12" drawer butlet available for the deep typing table places	one 48" wide djacent to o 24" closed l . Configura e task light d perpendicu	tackboard, one (ne (1) 24" wide op ockable shelf, one tion should have a ing. Configuratio lar to the worksur	1) 24" pen shelf, (1) 120 VAC, in includes face.					
	ISSUE: in	: 84 73 73	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	- 3 н	HERTZ DEPEN- Z: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a					
E5501	7310	WORKSTATION, MOD, W	I/P/H,WKSUR,SH,CSH,DRS	ссс	. A						
	73" deep w tackboard, one 48" wi pencil dra 60H or 208	ll or panel hung secret ith one (1) 72" wide X task lighting, one (1) de closed lockable shel wer, one (1) 6" drawer VAC, 50H convenience of X 48" wide X 24" deep	24" deep worksurface, of 48" wide open shelf and facent to one (1) and one (1) 12" drawer butlet available for the	one 48" wide djacent to o 24" closed l . Configura e task light	tackboard, one (ne (1) 24" wide op ockable shelf, one tion should have a ing. Configuration	1) 24" pen shelf, (1) 120 VAC, on includes					
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	- 3 н	HERTZ DEPEN- Z: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a					

APPENDIX A

			APPENDIX A		1 00	<u> </u>
JSN	NSN	NOMENCLATURE	CATEGORY	: ANAVI RVFAH		
E5600	7310	WORKCENTER, MOD, W/	P/H,WKSUR,CSH,LFILE,DRS	ccc	. A	
	73" deep task ligh 48" wide	with two (2) 48" wide ting, and one (1) 48" lateral file mounted u	etarial workstation "L" X 24" worksurfaces hung wide closed lockable sho under worksurface "B"; an wide X 24" deep typing to	adjacent; o elf mounted nd, one (1)	me (1) 48" wide ta over worksurface " pencil drawer. Co	ckboard, A"; one (1) nfiguration
	1	HEIGHT WIDTH DEPTH n: 84 97 73 m: 213 246 185	0 lb 1: 120	- 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	8TUS/ HOUR: n/a
E5620	7310	WORKCENTER, MOD,	W/H, WKSUR, CSH, SH,DRS	ccc	. A	
	(1) 48" w wide open drawer, a	ide X 24" deep worksur shelf, one (1) 48" wi	tation configuration, 84 face, one (1) 48" wide to closed lockable shelf Configuration should her task lighting.	tackboard, t f, one (1) p	ask lighting, one encil drawer, one	(1) 48" (1) 6"
	1 1	HEIGHT WIDTH DEPTH n: 84 49 25 m: 213 124 64	0 lb 1: 120	- 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E5640	7310	WORKCENTER, MOD,	W/H, CSH, LFILE, MKR BD	ccc		
	17" deep i		guration for administrat X 48" wide marker board, helf.			
	1	HEIGHT WIDTH DEPTH n: 84 49 17 m: 213 124 43	0 lb 1: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E5650	7310	CREDENZA, MOD, W/	H, SH, 2LFILE, 84X49X17	ccc		
	17" deep i		iguration for administra X 48" wide marker board,			
	1 1	HEIGHT WIDTH DEPTH n: 84 49 17 n: 213 124 43	0 lb 1: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E5660	7310	WORKCENTER, MOD,	W/H, WKSUR, SH, CSH, DR	ссс	. A	
	(1) 48" wi wide open	ide X 24" deep worksur shelf, one (1) 48" wid tion should have direc	station configuration, 8 face, one (1) 48" wide t de closed lockable shelf t access to a 120 VAC, 6	ackboard, to , and one (ask lighting, one (1) pencil drawer.	(1) 48"
	UNIT OF ISSUE: ir EA cn		0 lb 1: 120	I I	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEC	GORY: A N A V R V F A	1	
E5700	7310	WORKSTATION, MOD,	W/H, WKSUR, SH,CSH,	,3DR C C C .	A	
	one (1) shelf, o	wall hung clerical work wide X 24" deep worksur 48" wide tackboard, one one (1) 24" wide open sh lockable shelf, one (1) ation should have acces	face hung adjacent t (1) 24" wide tackbo elf, one (1) 48" wid pencil drawer, one	to one (1) 24" pard, task ligh de closed, lock (1) 6" drawer	wide X 24" deep worl sting, one (1) 48" w table shelf, one (1) and one (1) 12" draw	ksurface, ide open 24" wide wer.
	h k	HEIGHT WIDTH DEPTH in: 84 73 25 cm: 213 185 64	0 lb 1: 12	1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E5710	7310	WORKSTATION, MOD,	W/H, WKSUR, SH,CSH,	3DR CCC.		
	(1) 72" task lig closed, 6" drawe	wall hung clerical work: wide X 24" deep worksur hting, one (1) 48" wide lockable shelf, one (1) er and one (1) 9" drawer convenience outlet for	face, one (1) 48" wi open shelf, one (1) 24" wide closed, lo . Configuration sho	ide tackboard,) 24" wide open ockable shelf,	one (1) 24" wide tad shelf, one (1) 48" one (1) pencil drawe	kboard, wide er, one (1)
	· 1	HEIGHT WIDTH DEPTH in: 84 73 25 cm: 213 185 64	WEIGHT VOLT 0 lb 1: 12 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E5800	7310	WORKSTATION, MOD, E	KAM,W/H,WKSUR,SH,CSH	,DR CCC.	A	
	(1) 48" i wide opei drawer, i	wall hung clerical works wide X 24" deep worksur n shelf, one (1) 48" wid and one (1) 9" drawer. 50H convenience outlet	face, one (1) 48" wi de closed, lockable Configuration shoul	de tackboard, shelf, one (1)	task lighting, one (pencil drawer, one	(1) 48" (1) 6"
	I I	HEIGHT WIDTH DEPTH in: 84 49 25 cm: 213 124 64	WEIGHT VOLT 0 lb 1: 12 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E5850	7310	SHELF, MOD, W/P/H	, SH, CSH, W/TASK LI	TE CCC.	A	
		, modular, wall or panel , tasklighting.	hung to include, 4	ft. closed she	lving, 4 linear feet	open
		HEIGHT WIDTH DEPTH in: 84 49 12 cm: 213 125 31	WEIGHT VOLT 175 lb 1: 12 385 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
E5900	7310	WORKCENTER, MOD,W	/H,WKSUR,CSH,LFILES,	DRS CCC.	A	
	(2) 48" wide files, or	wall hung clerical works wide X 24" deep worksunt hting, two (2) 48" wide marker board, two (2) 2 ne (1) pencil drawer, or ess to a 120 VAC, 60H or	faces mounted adjace closed, lockable sh 24" wide closed, loc ne (1) 6" drawer and	ent, two (2) 48 elves mounted kable shelves, I one (1) 12" d	" tackboards mounted adjacent, one (1) 48 two (2) 24" wide la rawer. Configuratio	l adjacent, " high X teral
	UNIT OF	HEIGHT WIDTH DEPTH in: 84 169 25		S PHASE AMPS	HERTZ DEPEN-	BTUs/

APPENDIX A

JSN									
	NSN	NOMENCLA	TURE		CATEGORY:	A N A V R V F A	1		
£7000	7710		400 0 411			T			
E7000	7310	CASEWORK	, MOD,P/H,	WKSUR, SH, CSH	I,LFILES,DR	ccc.	- · A · ·		
	deep with tackboards mounted be wide open back to be	anel hung cle two (2) 48"; s, task light ack to back, shelves moun ack. Configur the task lig	wide X 24" ing, two (i four (4) 2 ted back to ration sho	deep worksu 2) pencil dr 4" lateral f o back, and	rface mount awers, two iles mounte two (2) 24"	ed back t (2) 48" w d in pair wide clo	o back, two ide closed, s back to ba sed, lockabl	(2) 48" lockable ick, two e shelve	wide shelves (2) 24" s mounted
	UNIT OF	HEIGHT WID	TH DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ	DEPEN-	BTUs/
	ISSUE: ir		73 49 35 124	0 lb 0 kg	1: 120 2: -	- 3	HZ: SWITCH 60 NO	DENT:	HOUR n/a
E7050	7310	CASEWORK	, HOD , W/H , WI	KSUR, SH, CSH,	LFILES,3DR	ссс.	A	[
	with one (tackboard, one (1) 24 files, one	all hung cler (1) 48" wide) , task lightin G" wide open s e (1) pencil (ss to a 120 V	(24º deep ng, one (1) shelf, one drawer, one	worksurface) 48" wide o (1) 24" wid e (1) 6" dra	, one 48" w pen shelf, e e closed, le wer and one	ide tackb one (1) 4 ockable sl (1) 12" (oard, one (1 8" wide clos helf, two (2 drawer. Con) 24º wi ed, lock) 24º wi figurati	de able shel de latera on should
	UNIT OF ISSUE: in EA CT		TH DEPTH 73 25 35 64	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH 60 NO	DEPEN : DENT: NO	BTUS/ HOUR n/a
E8000	7310	CASEWORK	SUPPORT, MO	DO, OH STOR, RI	EAGENT SH	FFF.			
	structure	(48" wide X 1 for enclosing imponents. Ur	and organ	nizing mecha	nical system	ns and sup	porting wor		
	UNIT OF ISSUE: in EA cm		8 12	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
	.,								
E8001	7310	CASEWORK,	SUPPORT, NO	O,OH STOR,RI	EAGENT SH	FFF.			
E8001	80" high X	CASEWORK, 24" wide X 1 for enclosing apponents. Ur	2" deep mo	odular free :	standing or nical system	wall atta	ched, labor porting wor		
E8001	80" high X	24" wide X 1 for enclosing imponents. Ur HEIGHT WIDT : 80 4	2" deep mo and organ it has int H DEPTH 8 12	odular free :	standing or nical system	wall atte ns and sup shelving	ched, labor porting wor	ksurface:	
E8001	80" high X structure storage co UNIT OF ISSUE: in	24" wide X 1 for enclosing mponents. Ur HEIGHT WIDT 1: 80 4 1: 203 12	2" deep mo and organ it has int H DEPTH 8 12 2 30	odular free s nizing mechan terior 24" w WEIGHT 0 lb	standing or nical system ide reagent VOLTS PHA 1: - 2: -	wall atte ns and sup shelving	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUS/ HOUR:
	80" high X structure storage co UNIT OF ISSUE: in EA cm	CASEWORK, 124" wide X 1 for enclosing mponents. Ur HEIGHT WIDT 1: 80 4 1: 203 12 CASEWORK, 12" wide X 1 for enclosing	2" deep mo and organ it has int H DEPTH 8 12 2 30 SUPPORT, NO 2" deep mo	odular free s nizing mechan cerior 24" w WEIGHT O lb O kg	standing or nical systemide reagent VOLTS PHA 1: - 2: - 30X12X12	wall atte	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY: A N A		
E8003	7310	CASEWORK, SUPPO	ORT, PASS THRU, MOD	,O/H STOR F F F		
	structur storage	e for enclosing and	organizing mechanigured, the unit	nical systems and	tached laboratory casew supporting worksurfaces be passed through the u	and
	1	HEIGHT WIDTH DE in: 80 48 cm: 203 122	PTH WEIGHT 12 0 lb 30 0 kg	VOLTS PHASE AMP		BTUs/ HOUR: n/a
E8004	7310	PANEL, TERMINA	L, FULL, SUPPT.	MOD F F F	:	
		X 60" wide X 3" deending or wall attache			support for the ends of ons.	modular
		HEIGHT WIDTH DE in: 80 60 cm: 203 152	PTH WEIGHT 3 0 lb 8 0 kg	VOLTS PHASE AMP	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8005	7310	SUPPT. PANEL,	TERMINAL, HALF,	SUPPT. MOD F F F		e emplet (C. Pr.) als a second constant and an experience of
		X 60" wide X 3" dee freestanding or wall			ovide support for the e	nds of
	UNIT OF		PTH WEIGHT	VOLTS PHASE AMP		BTUs/
r	1	in: 80 60 cm: 203 152	3 0 lb 8 0 kg	1: 2:	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
E8006	7310	PANEL, TERMINA	L, RIGHT, SUPPT.	MOD. FFF		
		X 36" wide X 3" dee odular freestanding			ovide support for the ri	ght-hand
	1	HEIGHT WIDTH DE in: 80 36 cm: 203 91	PTH WEIGHT 3 Olb 8 Okg	VOLTS PHASE AMP	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8007	7310	PANEL, TERMINA	L, LEFT, SUPPT.	MOD FFF		<u> </u>
	80" high end of mo	X 36" wide X 3" dee odular freestanding	p "L" shaped end or wall attached	panel used to pro laboratory casewo	ovide support for the le	ft-hand
	I	HEIGHT WIDTH DE in: 80 36 cm: 203 91	PTH WEIGHT 3 0 lb 8 0 kg	VOLTS PHASE AMP 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8010	7310	CASEWORK, MOD		FFF		
	80" high laborator	X 2" wide X 2" deep ry casework modules	connector used in straight, "L"	to join modular fr , "H", or "X" conf	eestanding or wall atta igurations.	ched

APPENDIX A

		AFFENDIA A	
JSN	NSN	NOMENCLATURE CATEG	GORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
E8020	7310	CASEWORK, SUPPORT, MOD, O/H STOR, REAGENT	SH FFF
	structur	X 24" wide X 12" deep modular freestanding e for enclosing and organizing mechanical s components. Unit has interior 24" wide rea	systems and supporting worksurfaces and
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH WEIGHT VOLT in: 80 24 12 0 lb 1: - cm: 203 61 30 0 kg 2: -	S PHASE AMPS HERTZ DEPEN- HZ: SWITCH: DENT: HOUR: N/a n/a n/a n/a
E8050	7310	PANEL, LAB, SUPPORT, MOD, 80X64X3	F F F
		"T" shaped hard surface modular panel used laboratory casework configurations.	to construct freestanding or wall attached
	1	HEIGHT WIDTH DEPTH WEIGHT VOLT in: 80 64 3 0 lb 1: - cm: 203 163 8 0 kg 2: -	S PHASE AMPS HERTZ DEPEN-BTUS/ HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a
E8100	7310	PANEL, SUPPORT, MODULAR, 80X48X2	F F F
	80" high	x 48" wide x 2" deep structural panel used	to construct modular configurations.
	1 11111	HEIGHT WIDTH DEPTH WEIGHT VOLT in: 80 48 2 0 lb 1: - m: 203 122 5 0 kg 2: -	S PHASE AMPS HERTZ DEPEN- HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a
E8101	7310	PANEL, LAB, SUPPORT, MOD, 80X24X2	F F F
· · · · · · · · · · · · · · · · · · ·		X 24" wide X 2" deep hard surface modular sched modular laboratory casework configura	
	1	HEIGHT WIDTH DEPTH WEIGHT VOLT n: 80 24 2 0 lb 1: - m: 203 61 5 0 kg 2: -	S PHASE AMPS HERTZ DEPEN-HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a
E8102	7310	PANEL, LAB, SUPPORT, MOD, RADIUS, 26	IN. F F F
	freestan	X 26" wide X 26" deep curved hard surface in ling or wall attached modular laboratory ca cous 26" radius.	modular panel used to construct sework configurations. "L" shaped curve has
		HEIGHT- WIDTH DEPTH WEIGHT VOLTS n: 80 26 26 0 lb 1: - m: 203 66 66 0 kg 2: -	S PHASE AMPS HERTZ DEPEN- HZ: SWITCH: DENT: HOUR: N/a N/a N/a N/a
E8103	7310	CONNECTOR, PANEL	F F F
	Connector straight	, Panel. 80" high unit used to join two () line connection.	2) modular panels of the same height in
		HEIGHT WIDTH DEPTH WEIGHT VOLTS n: 80 1 2 0 lb 1: - m: 203 3 5 0 kg 2: -	S PHASE AMPS HERTZ DEPEN- BTUS/ HZ: SWITCH: DENT: HOUR: N/B N/B N/B N/B

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
E8105	7310	PANEL, CORNER, 3-W	AY		FFF.		
	80" high un connection.	it used to join three	(3) modular	panels of t	the same h	eight together in a	nŢu
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 80 4 3 203 10 8	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8106	7310	CONNECTOR, PANEL,	4-WAY		FFF.		
	80" high un	it used to join four	(4) modular	panels of th	ne same he	ight together in an	"X"
	UNIT OF I ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 80 4 4 203 10 10	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8107	7310	CONNECTOR	Leading the second seco	American de la lace de lace de la lace de la lace de la lace de la lace de la lace de lace de lace de lace de la lace de lac	FFF.	**************************************	
20101	Hanged 80" I	high unit used to join a connecting angle o			s of the s	ll ame height together	in a
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 80 4 2 203 10 5	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8110	7310	PANEL, MOD, 80X24X	2		FFF.		
· · · · · · · · · · · · · · · · · · ·	80" high X 2	24" wide X 2" deep st	ructural pan	el used to d	construct	modular configuratio	ns.
·	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 80 24 2 203 61 5	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8150	7310	CONNECTOR, PANEL,	SUPPORT, 3-W	AY, 80H	FFF.		
	"T", "X", or	it used to join two (r corner connection. ater than 270 degrees	Corner may				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 80 2 2 203 5 5	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
E8160	7310	CONNECTOR, PANEL,	SUPPORT, 2-W	AY, 80H	FFF.		
	80" high uni	it used to join two (2) modular p	anels of the	e same hei	ght in a 90 degree c	orner
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 80 2 2 203 5 5	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
£8170	7310	CAP, END, PANEL, SI	UPPORT, 80H		FFF.		
	80" high end	d cap for modular pan	els used to	finish a par	nel within	a configuration.	

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HZL	NSN		NOMEN	ICLATUR	E		CATEGORY:	A N A V R V F A			
E8180	7310		LEG,	PANEL,	SUPPOR	₹T		FFF.		•	
	"L" sh	aped u	nit use	d at t	he bott	om of modula	r panel con	figuratio	ns to provide s	upport	
	UNIT OF		_	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS		EPEN-	8TUs,
	ISSUE: EA	in: cm:	0	0	0	0 lb 0 kg	1: - 2: -		HZ: SWITCH: D	n/a	LOU!
E8200	7310		PANEL	, OPEN	, ноо,	80x48x2		FFF.			
						en structura k configurat		anel used	to construct f	reesta	nding o
	UNIT OF	н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ D	EPEN-	BTUs,
	ISSUE: EA	in: cm:	80 203	48 122	2 5	0 lb 0 kg	1: - 2: -		HZ: SWITCH: D	ENT: n/a	HOUF
E8201	7310		PANEL	, OPEN,	, MOD,	80x24x2		FFF.		.	
·····						en structura k configurat		anel used	to construct f	reesta	nding or
	UNIT OF	HE	EIGHT (WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ D	EPEN-	BTUs,
	ISSUE: EA	in: cm:	80 203	24 61	2 5	0 lb 0 kg	1: - 2: -		HZ: SWITCH: D	ENT: n/a	U/ HOU
E8204	7310		PANEL	, TERMI	INAL, O	PEN, MOD, 48)	(60X2	FFF.		.	
									to provide sup		or the
	UNIT OF	HE		WIDTH	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ D	EPEN-	BTUS
	ISSUE: EA	in: cm:	48 122	60 152	3 8	0 lb 0 kg	1: - 2: -		HZ: SWITCH: D n/a n/a	ENT: n/a	HOUR n/
8205	7310		PANEL	, FLOOR	ENTRY	, OPEN, MOD,	80x48x2	FFF.			
	routing	and o	onceali o stabi	ing flo	or ent	ry electrical	wires, tel	ecommunic	s a vertical ra cation cables a attached labor	nd data	a cables
	UNIT OF ISSUE: EA	HE in: cm:	80 203	/IDTH 48 122	DEPTH 2 5	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DI HZ: SWITCH: DI n/a n/a		BTUS/ HOUR n/
8206	7310	1	PANEL,	, CEILI	NG ENTI	RY, OPEN, MOC	, 80x48x2	FFF.		. T	
		and c May	onceali be used	ing cei I to st	ling e	ntry electric	al wires, t	elecommun	a vertical radication cables or wall attack	and da	ata
			1GHT W	/IDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DI	PEN-	BTUs/
	UNIT OF ISSUE: EA	in: cm:	80 203	40 122	2	0 lb 0 kg	1: -		HZ: SWITCH: DE		HOUR

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JSN	NSN	NOMENCLATURE	CA	ATEGORY: A N A R V F					
E8208	7310	CHASE, WIRE, MOD		FFF					
		96" wide X 2" deep moo in 24", 30", 48", 60"		that may be att	ached to modular pane	ls. Also			
	1	HEIGHT WIDTH DEPTH n: 6 96 2 m: 15 244 5	WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
E8209	7310	CASEWORK, 2-WAY, 8	Юн	FFF					
	80" high	unit to join two (2) ca	sework panels of	the same heigh	t in a corner connect	ion.			
	1 1	HEIGHT WIDTH DEPTH n: 80 4 3 m: 203 10 8	WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
E8210	7310	CONNECTOR, CASEWOR	K, 3-WAY, 80H	FFF					
	80" high (unit used to join three	(3) casework pa	nels of the sam	ne height in a "T" con	nection.			
	1	HEIGHT WIDTH DEPTH n: 80 4 3 m: 203 10 8	WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
E8211	7310	CASEWORK, 4-WAY, 8	ЮН	FFF					
	.80" high u	unit used to join four	(4) casework pan	nels of the same	height in an "X" con	nection.			
	1 1	HEIGHT WIDTH DEPTH n: 80 4 4 m: 203 10 10	WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
E8500	7310	OFFICE, MODULAR PA	NEL, 11 FT BY 9	FT NOM F F F	c				
	80" high units form an office shell approximately 11 foot deep and 9 foot wide. Specific configurations and dimentional changes to be accommodated during purchase of these offices.								
	1	HEIGHT WIDTH DEPTH n: 80 108 132 m: 203 0 0	WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
F0005	9925	ALTAR		ССС					
	Altar. Th	he unit is constructed	of wood and used	l in churches ar	d chapels for worship	services.			
	4	HEIGHT WIDTH DEPTH n: 49 108 36 m: 102 275 92	WEIGHT V 0 lb 1: 0 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
F0010	9925	ARK W/EXTERNAL LIG	НТ	ссс					
······································	Ark W/Exte	ernal Light.			······································				
	UNIT OF ISSUE: in	HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0 0	WEIGHT V	OLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:			

APPENDIX A

						APPENDI	XA				L JU	LY 19
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV	- 1	UTILITIE 2 3 4 5		
F0015	9925		CHAI	R. CHA	PEL W/KN			ccc.			. T	
	Chapet The un	it is	with availa	kneele	r. The	chair is cor eler and wit ted. This u	h ganging b	ookrack o	r gang	ing devi	ces tha	st permit
	UNIT OF ISSUE: EA	in: cm:	E I GHT 32 82	WIDTH 20 51	DEPTH 21 54	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/
F0020	9925		PEW,	CHAPE	W/FOLD	UP KNEELER		AAA.	. .			
	fabric	. Thi:	s unit	is us	cneeler. ed in ch ication.	This unit urches and c	is construc hapels for	ted of so seating.	lid ha Unit	rd wood dimensio	and upi ns are	olstered
	UNIT OF		EIGHT O	HTDIW O	DEPTH O	WEIGHT 0 (b	VOLTS PH	ASE AMPS	טיי.	HERTZ		BTUS/ KOUR
	EA	in: cm:	0	ŏ	ŏ	0 kg	2: -		n/a	n/a	n/a	n/
F0025	9925		PULP	IT, CH	NPEL			ссс.	. T .		.	
F0025	Chapel pulpit. The unit is constructed of solid hard wood. This unit is used in churches an chapels for worship services.											
	UNIT OF ISSUE: EA	in: cm:	EIGHT 48 122	WIDTH 42 107	DEPTH 21 54	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ (SWITCH: I n/a		BTUS/ HOUR n/
F0035	9925		CROS	S, CHAS	EL			ссс.				
	AVAITII	NG VENI	DOR IN	FORMAT I	ON			·				
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH O C	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ (SWITCH: I n/a	DEPEN- DENT: n/a	BTUs/ HOUR n/
F0040	9925		CRUC	IFIX, C	HAPEL			ccc.			. T	
	AWAITII	NG VENI	<u> </u>	FORMATI				<u></u>	L			
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ (SWITCH: (n/a		BTUS/ HOUR n/
F0045	9925		FONT	, BAPTI	SMAL			ccc.	. .		.	
						nstructed of /or type of		9 inch ste	inles	s steel l	oowl.	The
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 38 97	WIDTH 18 46	DEPTH 18 46	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ (SWITCH: [n/a	1	BTUs/ HOUR n/
F0050	9925		ORGA	N, CHAP	EL			ссс.		Α		<u> </u>
	AVAITI	IG VEND	OR IN	FORMATI	CN							
	UNIT OF ISSUE: EA	in: cm:	I GHT O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ:	HERTZ C SWITCH: C n/a		BTUs/ HOUR

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						r		
JSN	NSN	NOMENCLATU	RE		CATEGORY:	A N A V R V F A	-	
F0055	9925	TABERNACLE	, CHAPEL			ссс.		
	AWAITING	G VENDOR INFORMAT	I ON					
	UNIT OF ISSUE:	in: 0 0	DEPTH 0	WEIGHT 0 lb	VOLTS PHA	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:
	EA	cm: 0 0	0	0 kg	2: -	• •	n/a n/a n/a	n/a
F0060	9925	TABLE, SAC	RAMENT			ссс.		
		nt table. This u ch of sacrament.	nit is of	wood and m	arble constr	ruction.	The unit is used in	a chapel
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: 33 66	24	0 lb	1: -		HZ: SWITCH: DENT:	HOUR:
	EA	cm: 84 168	61	0 kg	2: -		n/a n/a n/a	n/a
F0065	9925	SET, STATU	E, CHAPEL		and 10000000 ages, 1000000 a	ссс.		
	AWAITING	G VENDOR INFORMAT	ION					
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMDS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: 0 0	0	0 lb	1: -		HZ: SWITCH: DENT:	HOUR:
	EA	cm: 0 0	0	0 kg	2: -		n/a n/a n/a	n/a
F0065	9925	SET, STATU	E, CHAPEL			ccc.		
	Chapel s services	statue set. This s. It includes t	set is a ne Holy F	vailable in amily, Moth	ceramic or er and Child	wood. Ge and St.	enerally used in Cath Joseph.	olic
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: 60 0 cm: 152 0	0	0 lb 0 kg	1: - 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
				V N9			1/4 1/4	117.4
F0070	9925	SET, STATIO	ONS OF TH	E CROSS		ссс.		
,	that rep		of Chris	st's passion			ages or pictures in a 20 inch and overall s	
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: 88 0	0	0 lb	1: -		HZ: SWITCH: DENT:	HOUR:
	ST	cm: 224 0	0	0 kg	2: -	-	n/a n/a n/a	n/a
F0075	9925	HOLDER, CAI	IDLE, TABI	ERNACLE		ссс.		
	Tabernac shaft.	cle candle holder	. This u	nit's simple	polished b	orass lamp	o features walnut wood	d tapered
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE:	in: 10 0	0	0 lb	1: -		HZ: SWITCH: DENT:	HOUR:
	EA	cm: 25 0	0	0 kg	2: -		n/a n/a n/a	n/a
F0080	9925	STAR OF DAY	/ID, CHAP	EL		ссс.		
	AWAITING	VENDOR INFORMAT	ON		1	····		
	T			UE 1 CUZ	VOLTO 5111	CE ANDS	HERTT BEST	D.T.L.
	UNIT OF	HEIGHT WIDTH in: 0 0	DEPTH 0	WEIGHT 0 lb	VOLTS PHA	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:
	EA	cm: 0 0	0	0 kg	2: -		n/a n/a n/a	n/a

APPENDIX A

				APPENDI:	X A		•	ו זעו	LY 1993
HZL	NSN	NOMENCLATA	RE		CATEGORY:	A N A V R V F A	i i		
F0085	9925	CHAIR, CHA	NCEL, CHA	NPEL .		ссс.		•	
		chancel chair. The styles. When		is available ng, specify o				, and m	odern
	1	HEIGHT WIDTH in: 45 21 cm: 114 54	23	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
F0090	9925	PIANO, UPR	IGHT W/BE	NCH		ссс.			
		piano, 45" high chapel and patie			with full	eighty-e	ight (88) keyb	oard an	d bench.
		HEIGHT WIDTH in: 45 58 cm: 114 147		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
F0095	9925	FONT, HOLY	WATER			ссс.			
		er font. This u eptacle is for u				with 9 in	nch stainless	steel b	owl.
		HEIGHT WIDTH in: 38 18 cm: 97 46	18	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
F0096	9925	WARDROBE,	VESTMENT,	BUILT IN		ссс.			
		wardrobe. This inside and out						equirem	ent.
	1	HEIGHT WIDTH in: 0 0 cm: 0 0	- 1	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
F0097	9925	SCREEN, CO	NFESSIONA	L, PORTABLE		ссс.		•	
	AWAITING	VENDOR INFORMAT	I ON						
	1	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ (HZ: SWITCH: I n/a n/a		BTUs/ HOUR: n/a
F0100	7110	BIN, MAIL	SORTING,	TABLE MOUNTE	D	ссс.			
	dividers compartme	unted mail sorti to accommodate ents should bend ents for bin is	all stand less tha	ard size pap n 2" high X	ers, and co	imputer re	ports. Indiv	i dua l	able
	1	HEIGHT WIDTH in: 32 63 cm: 81 160	16	WEIGHT 71 lb 32 kg	VOLTS PHA	ASE AMPS	HERTZ I HZ: SWITCH: I n/a n/a	- 1	BTUs/ HOUR: n/a

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			1							
JSN	NSN		NOMENCL	ATURE	·····	CATEGORY:	ANAV			
F0102			CABINET	, DISTRIB,	MAIL		AAA.		-	
**.d	horizor	ntal di	ution cab ividers w l distrib	ith adjusta				Unit consists zed to fit the		
	UNIT OF ISSUE: EA	in: cm:	EIGHT WI 9 23	DTH DEPTH 9 12 23 30	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: SWITCH: D		Us/ OUR: n/a
F0110	7110		BOOKCAS	E, 3SH			ссс.		•	
	Freesta shelves	anding s and 1	open she four (4)	lf book cas non-marking	e, 57" high : floor glide	X 36" wide :	X 14" deep	with three (3) adjustabl	е
	UNIT OF ISSUE: EA	in: cm:	57 145	DTH DEPTH 36 14 91 36	WEIGHT 85 lb 38 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ D HZ: SWITCH: D n/a n/a		Us/ OUR: n/a
F0112	7110		BOOKCAS	E, 3SH, 3 D	RAWER, BARRA	CKS	ccc.			
	shelf,	two fi	ixed shel	ves, three (drawers and	four (4) no	n-marking :	with one (1) a floor glides. BEQ AND BOQ R	For use in	
	UNIT OF ISSUE: EA	HE in: cm:	75 0	DTH DEPTH 30 19 0 0	WEIGHT 175 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: SWITCH: D		Us/ OUR: n/a
F0113	7195		BOOKCAS	E, WITH 3 DI	RAWERS AND DI	ROP-LID	c c c			
F0113	Freestanding closed base single open faced bookcase with three drawers and one drop-lid writing surface. Unit to be of wood construction with durable natural wood finish and have a lockable drop-lid. Unit is provided with two open shelves at the top and three drawers in the base. Case is 75 inches high, 30 inches wide and 19 inches deep. Can be used in BEQ rooms, guest quarters and duty/ watch rooms. (NEW - NAVY RECOMMEND F0135)									
	guest q	uarter	s and du	ty/ watch r	COMO: (NEW	- MAYI KECO	מבוטי לעומיייי))		
	guest of UNIT OF ISSUE: EA	quarter	s and du	DTH DEPTH 30 19 0 0	WEIGHT 173 lb 0 kg	VOLTS PH/ 1: - 2: -	·	HERTZ DI HZ: SWITCH: DI		Js/ OUR: n/a
F0115	guest of UNIT OF ISSUE:	quarter HE in:	s and du	OTH DEPTH 30 19	WEIGHT 173 lb 0 kg	VOLTS PH	·	HERTZ DI HZ: SWITCH: DI n/a n/a i	ENT: HO	OUR:
F0115	guest of UNIT OF ISSUE: EA 7110	tending and f	rs and du	DTH DEPTH 30 19 0 0	WEIGHT 173 lb 0 kg	VOLTS PH/ 1: - 2: -	C C C	HERTZ DI HZ: SWITCH: DI n/a n/a i	ent: Ho	OUR: n/a
F0115	guest of UNIT OF ISSUE: EA 7110 Freesta shelves	HE in: cm:	BOOKCASE open shelour (4) records	DTH DEPTH 30 19 0 0	WEIGHT 173 lb 0 kg	VOLTS PH/ 1: - 2: -	C C C	HERTZ DE HZ: SWITCH: DE n/a n/a s with six (6) ac are adjustable HERTZ DE HZ: SWITCH: DE	ent: HC	ouR: n/a nd
	guest of UNIT OF ISSUE: EA 7110 Freesta shelves stabili UNIT OF ISSUE:	HE in:	BOOKCASE open shellour (4) is unit. EIGHT WIE 84 213	DTH DEPTH 30 19 0 0 E, OPEN, 6SH If bookcase, non-marking DTH DEPTH 36 13 91 33	WEIGHT 173 lb 0 kg H , 84" high X floor glides WEIGHT 160 lb	VOLTS PH/ 1: - 2: - 36" wide X s. The from VOLTS PH/ 1: -	C C C	HERTZ DE HZ: SWITCH: DE n/a n/a s with six (6) ac are adjustable HERTZ DE HZ: SWITCH: DE n/a n/a s	djustable to level ar	OUR: n/a
non-sunga akka kalisani ka	guest of UNIT OF ISSUE: EA 7110 Freesta shelves stabili UNIT OF ISSUE: EA 7110 Freesta	anding and fize the	BOOKCASE open shellour (4) is unit. EIGHT WIE 84 213 BOOKCASE open shellour shellour	DTH DEPTH 30 19 0 0 E, OPEN, 6SH If bookcase, non-marking DTH DEPTH 36 13 91 33	WEIGHT 173 lb 0 kg H , 84" high X floor glides WEIGHT 160 lb 73 kg	VOLTS PH/ 1: - 2: - 36" wide X s. The from VOLTS PH/ 1: - 2: -	C C C 13" deep wat glides a	HERTZ DE HZ: SWITCH: DE n/a n/a s with six (6) ac are adjustable HERTZ DE HZ: SWITCH: DE n/a n/a s	djustable to level ar	our: n/a nd
F0115	guest of UNIT OF ISSUE: EA 7110 Freesta shelves stabili UNIT OF ISSUE: EA 7110 Freesta	HE in: cm:	BOOKCASE open shellour (4) results. EIGHT WIE 84 213 BOOKCASE open shellour	DTH DEPTH 30 19 0 0 E, OPEN, 6SH If bookcase, non-marking OTH DEPTH 36 13 91 33 E, EXECUTIVE If woodgrain d four (4) r	WEIGHT 173 lb 0 kg H , 84" high X floor glides WEIGHT 160 lb 73 kg	VOLTS PH/ 1: - 2: - 36" wide X s. The from VOLTS PH/ 1: - 2: -	C C C	HERTZ DE HZ: SWITCH: DE n/a n/a s with six (6) as are adjustable HERTZ DE HZ: SWITCH: DE n/a n/a s 14" deep with	djustable to level ar EPEN- BTL ENT: HC Three (3)	OUR: n/a nd Js/ OUR:

APPENDIX A

						AFFENDI	A A			021 200
JSN	NSN		NOME	NCLATUR	₹E		CATEGORY:	ANAV		
F0125	7195		BOOK	STACK.	DOUBLE			AAA.		
10123	Freesta	(12)	closed 36" wid	d base	double	open faced b adjustable s	ookstack, 9 helves (six	U" high X	37" wide X 26" de d two (2) 36" wide	ep with X 12" deep
	UNIT OF ISSUE: EA	in: cm:	E I GHT 90 229	WIDTH 37 94	DEPTH 26 66	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: KOUR:
F0130	7195		BOOK	STACK,	SINGLE			A A A .		
									37" wide X 14" deep (12" deep base sh	
	UNIT OF ISSUE: EA	in: cm:	90 229	WIDTH 37 94	DEPTH 14 36	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	
F0200	7110		CHAII	R, ARM	WRITING			ссс.		
						with writing imum distanc			gh X 28" wide X 28' ; 17".	deep with
	UNIT OF ISSUE: EA	in: cm:	32 81	WIDTH 28 71	DEPTH 28 71	WEIGHT 18 lb 8 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPE) HZ: SWITCH: DENT: n/a n/a n/a	
F0205	7110		CHAII	R, SIDE	W/ARMS			ссс.		
						X 23" wide : of 17". Wi			padded seats and use.	padded
	UNIT OF ISSUE: EA	HE in: cm:	32 81	WIDTH 23 58	DEPTH 21 53	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
F0206	7110		CHAIF	₹, SIDE	W/ARMS	, ALL METAL (CONSTRUCT	ссс.		
	Metal s constru	ide ch	air, 3 like a	52" hig a lawn	h X 23" chair f	wide X 21" (or use within	deep with a	rms. Chai ric chambe	r to be all metal er.	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 32 81	WIDTH 23 58	DEPTH 21 53	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
F0210	7110011885	5296	CHAIF	, SIDE	, W/O AI	RMS		ссс.		
	Upholste and with			nair, 3	4" high	X 21" wide)	(23" deep i	with floor	glides. Seat is	non-tilting
	UNIT OF	HE in:	IGHT 34	WIDTH 21	DEPTH 23	WEIGHT 0 lb	VOLTS PH	ASE AMPS	HERTZ DEPEN	· ·

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JSN	NSN	NOMENCLATURE	the Marie Control of the Control of	CATEGORY:	A N A V I R V F A H	1 1	
F0215	7100	CHAIR, CHILDS			ссс		
,	Armless 9 1/2",	stacking chair scaled f 10", 12" or 14" seat he	or use by chi	ldren. 23"	high X 17"	wide X 13" deep wi	th eithe
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 23 17 13 cm: 58 43 33	0 lb	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
0220	7110	CHAIR, CONFERENCE			ccc		
	25" wide	nce chair designed to co e X 25" deep with foam ro l. Base may be either s	ubber cushione	ed seats and	backs cov	ered with either wo	
	UNIT OF	HEIGHT WIDTH DEPTH		VOLTS PHA		HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR
	1 1	cm: 99 64 64		2: -	I	n/a n/a n/a	n/a
F0225	7110	CHAIR, DINING ROOM	M		ссс		
		room chair, 32" high X 2 sled-base.	6" wide X 21"	deep with g	glides. Ch	air may have either	straigh
	_ : : : : : : : : : : : : : : : : : : :	HEIGHT WIDTH DEPTH in: 32 26 21 cm: 81 66 53		VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/:
F0230	7110002814	4469 CHAIR, DRAFTING, I	ROTARY		ссс		
	legs wit	th glides. Adjustable for some some some some some some some some	oam rubber pad				
	1 1	HEIGHT WIDTH DEPTH in: 47 17 16 cm: 119 43 41	WEIGHT 25 lb 11 kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/a
F0235	7110	CHAIR, EXECUTIVE,	SIDE		ссс	· · · · · ·	
		ve side chair, 37" high) and inside dimensions of			th cushione	d upholstery, arms,	floor
	E E	HEIGHT WIDTH DEPTH in: 37 26 27 cm: 94 66 67	0 lb	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/a
F0240	7110	CHAIR, EXECUTIVE,	SWIVEL		ccc		
	tilt mec	ve swivel chair, 34" high chanism. Seat and back I fabric or vinyl.					
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT 0 lb	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/

APPENDIX A

NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
711000753555	CHAIR, EXECUTIVE, ROTARY, HIGHBACK C C C
(5) caster	righ back swivel chair, 43" high X 26" wide X 26" deep with upholstered arms, a five swivel tilt base. Both seat and back are foam padded and upholstered with either le fabric or vinyl.
7100	CHAIR, ARM, LOUNGE TYPE C.C
Lounge chai padded and	r, 32" high X 33" wide X 32" deep, with arms and floor glides. Chair completely upholstered in either woven textile fabric or vinyl.
	من من من المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المالية المال
7100	CHAIR, EASY C C C C
	43" high X 32" wide X 32" deep with arms and floor glides. Arms, back and seat dded and upholstered in woven textile fabric or vinyl.
	والمناف المناف
6530	CHAIR, HIGH BACK, PATIENT C C C
High back p backs and s	natient chair, 48" high X 29" wide X 30" deep with padded and upholstered arms, eats. Straight legs have floor glides. Upholstery material is vinyl.
6530	CHAIR, RECLINER C.C.C
or lockable	hair, 48" high X 27" wide X 32" deep with arms, straight leg base and floor glides two (2) inch casters. Seat, back and foot rest are foam padded and upholstered textile fabric or vinyl.
7110	CHAIR, ROCKING, HIGH BACK C C C
	ocking chair.
	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	7110007535551 Executive h (5) caster woven texti UNIT OF ISSUE: in: EA cm: 7100 Lounge chai padded and UNIT OF ISSUE: in: EA cm: 6530 High back p backs and s UNIT OF ISSUE: in: EA cm: 6530 Reclining c or lockable with woven UNIT OF ISSUE: in: EA cm:

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JSN	NSN		NOMENCLAT	URE		CATEGORY:	A N A V R V F A		
F0275	7110		CHAIR, SW	IVEL, HIG	SH BACK		ссс.		
	base a	nd arms	s. Chair m	ay be use		r in confer	ence rooms	p with four (4) cas . Back, arms and s rinyl.	
	UNIT OF ISSUE: EA	in: cm:		H DEPTH 0 30 6 76	WEIGHT 95 lb 43 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0280	7110		CHAIR, SW	IVEL, LOW	BACK		ccc.		
								p with a five (5) of either woven textile	
	UNIT OF ISSUE: EA	in: cm:		H DEPTH 6 26 6 66	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F0285	7110		CHAID CE	CDETABIAL	, TILT BACK,	AD I II	ссс.		
10205	Secreta back, r	non-til	hair, 34" ting seat	high X 36 and a fiv	" wide X 24"	deep with a	l adjustable	seat height, adjus nd back are foam pa	stable tilt added and
	UNIT OF ISSUE: EA	in: cm:		H DEPTH 6 24 1 61	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0290	7110		CHAIR, SE	CRETARIAL	, EXECUTIVE		ccc.		
	(5) cas	ster (b textile	all or rol fabric or	ler) swiv	el base, foa	m padded sea	at and bac	adjustable seat hei k upholstered with he four (4) executi	either
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDT 33 3 84 9	9 34	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0295	7100		CHAIR, ST	ACKING, 3	2x21x22		ссс.		
	20 high	ı depen	r, 32" hig ding upon conference	model sel	ide X 22" de ected. Thes	ep with stace e chairs are	ck-gang ca e intended	pacity. May be sta primarily as overf	cked up to
4	UNIT OF ISSUE: EA	in: cm:	IGHT WIDT 32 2 81 5	1 22	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0300	710004018	3042	CHAIR, TY	PIST, SWI	VEL		C C C .		
1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	Typist and bad	chair, k are	34" high i foam padde	X 19" wid d and uph	e X 22" deep olstered in	with five o	caster adj c textile	ustable swivel base or vinyl.	. Seat
	UNIT OF	in:	IGHT WIDT	9 22	WEIGHT 0 lb	VOLTS PHA	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:
	EA	cm:	86 4	B 56	0 kg	2: -		n/a n/a n/a	n/a

APPENDIX A

						APPENDI	х А				T 90	ът та:
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	A N A V R V F A	,	UTILITIE 1 2 3 4 5		
F0305	7100		CHAI	R, WAIT	TING ROO	M, SINGLE		ссс.			[
						34" high X 2 bric textile					ed seat	and back
	UNIT OF ISSUE: EA	in: cm:	E1GHT 34 86	WIDTH 23 58	DEPTH 26 66	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ:	HERTZ SWITCH:		BTUs/ HOUR n/
F0310	7100		CHAI	R, WAI1	TING ROO	M, TANDEM		ссс.				
						32" high X ven fabric t						ts and
	UNIT OF ISSUE: EA	in: cm:	EIGHT 32 81	WIDTH 76 193	DEPTH 23 58	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR n/
F0315	7110		CHAI	R, SLEE	PER			ссс.	. T			
•	fold-o	ut or	reclin	ing) ir		de X 87" dee mporary bed						
	UNIT OF ISSUE: EA	in: cm:	EIGHT 38 96	WIDTH 30 76	DEPTH 87 221	WEIGHT 160 lb 72 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	SWITCH:	DEPEN- DENT: n/a	BTUS/ HOUR n/a
		GII.	,			,,,,			100	1,70	1,70	
F0340	seat, a	and a p	ng sto oneuma	ol with	lockab	le height ad er the seat examination	justment. for height		of a		ed uph	
	UNIT OF		EIGHT			WEIGHT	VOLTS PH	ASE AMPS		HERTZ		BTUs/
	ISSUE: EA	in: cm:	27 69	24 61	0	30 tb 14 kg	1: - 2: -		HZ: n/a	SWITCH: n/a	DENT: n/a	HOUR n/s
F0350	7100		STOO	., STEP	, RETRAC	CTABLE CASTE	?	ссс.				
	Step st ribbed			gh X 16	" in dia	ameter with 1	three retra	ctable ca	sters	, skid pr	oof ri	ngs and
	UNIT OF ISSUE: EA	HE in: cm:	14 14 36	WIDTH 16 41	DEPTH 16 41	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR n/a
F0355	653000708	6975	FOOTS	STOOL,	STRAIGHT	ī		ссс.				
						s getting or						nigh X 30'
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 12 30	WIDTH 30 76	DEPTH 12 30	WEIGHT O lb O kg	VOLTS PH	ASE AMPS	HZ:	SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR:

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		A N A V R V F A	CATEGORY:		CLATURE	NOMEN	NSN	JSN
, , ,		ccc.	· · · · · · · · · · · · · · · · · · ·		UPHOLSTERED	SOFA,	7110	F0375
upholstery,	textile or vinyl up and floor glides.							
: HOUR	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	ASE AMPS	VOLTS PH/ 1: - 2: -	WEIGHT 0 lb 0 kg	72 32 183 81	HEIGHT in: 36 cm: 91	UNIT OF ISSUE: EA	
		ccc.		LOVE SEAT	UPHOLSTERED,	SOFA,	7110	F0380
upholstery, Often	textile or vinyl up and floor glides. O	en fabric d seats, a	ep with wove er backs and	ide X 32" de nd foam rubb	eel spring a	ive sofa, 36" added arms, s d to as a lov	foam pa	
	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	ASE AMPS	VOLTS PHA 1: - 2: -	WEIGHT 0 lb 0 kg	MIDTH DEPTH 60 32 183 81	HEIGHT in: 36 cm: 91	UNIT OF ISSUE: EA	
		ссс.	4x24	DO, DR, 30X2	T, BEDSIDE,	CABIN	6530	F0400
ege closet.	and small patient sine (1) closed storage HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a	ver and or	one (1) draw	"deep with a	4" wide X 24 so interior	30" high X	items.	
		ccc.	-5 DRAWER	JLL HEIGHT 4	T, FILING, F	5485 CABIN	711000551	0405
de X 28"	, 60" high X 15" wide and roller cradle.	cabinet,	tical filing abel holder,	er size, veri drawer has la	drawer lette	or five (5 th locking d	Four (4 deep wi	
	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	ISE AMPS	VOLTS PHA 1: - 2: -	WEIGHT O lb O kg	IDTH DEPTH 15 28 38 71	HEIGHT in: 60 cm: 152	UNIT OF ISSUE: EA	
		ссс.	2 DRAWER	ALF HEIGHT, 2	T, FILING, H	CABIN	7110	F0410
with	5" wide X 25" deep w cradte.				r size verti h drawer has			
	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	ASE AMPS	VOLTS PHA 1: - 2: -	WEIGHT O lb O kg	1DTH DEPTH 15 25 38 64	HEIGHT in: 29 cm: 74	UNIT OF ISSUE: EA	
		ссс.	LE	DRAWER, MOBI	T, FILING, 2	CABIN	7110	F0412
	i" wide X 24" deep w cradle. Cabinet is			label holder		device. Ea	locking	adini
	HERTZ DEPEN- HZ: SWITCH: DENT:	SE AMPS	VOLTS PHA	WEIGHT 0 lb	IDTH DEPTH 15 24	in: 27	UNIT OF ISSUE:	
	n/a n/a n/a		2: -	0 kg	0 0	cm: 0	EA	

APPENDIX A

					APPENDI	XA			1 JU	LY 1993
JSN	NSN		NOMENCLATU	RE		CATEGORY	: ANAV RVFA	1		
F0415	711000386	3796	CABINET, FI	LING, LAT	ERAL, FULL HE	IGHT,5 DR	ccc.			
<u> </u>	leveler	s (fro	nt) process	ed handl	eral filing c es, locking gal size mat	device and				
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDTH 65 42 165 107	18	WEIGHT 0 lb 0 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
F0420	7110		CABINET, F	ILING, L	ATERAL, HALF	KEIGHT	ccc.		[
	with re	cessed		ocking d	drawer late evice and dr					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT WIDTH 39 42 99 107	DEPTH 20 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
F0425	7110		CABINET, F	ILING, S	ECURITY, FUL	L HEIGHT	ccc.			
<u> </u>		wally :			ing cabinet, ccess or cab					
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDTH 60 15 152 38	DEPTH 29 74	WEIGHT 592 lb 268 kg	VOLTS PH 1: - 2: -	MASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- : DENT: n/a	BTUS/ KOUR: n/a
F0430	7110		CABINET, CA	TALOG,	CARD, LIBRAR	1	ccc.		[
	Multi-d address	rawer o	card catalog	cabine	t, 52" high)	(36" wide	x 20" deep	with holding	ng device	for
	UNIT OF ISSUE: EA	KE: in: cm:	IGHT WIDTH 52 36 132 91	DEPTH 20 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUS/ HOUR: n/a
F0435	7110		CABINET, ST	ORAGE, 1	/IDEO TAPE		ccc.			
				t, 70" l	nigh X 48" wi	ide X 11" d	leep with s	six (6) shelv	res, 225	half inch
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 70 48 178 122	DEPTH 11 28	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
F0440	7100		CABINET, FI	LING, CA	ARDEX		ccc.			
	pocket f	frames.	cabinet, 22 Used in m inistration	edical r	(11" wide X records, admi cards.	18" deep w ssions and	ith holdir pharmacy	ng trays for to hold pati	patient ent care	record and
	UNIT OF ISSUE: EA	KEI in: cm:	GHT WIDTH O O O O	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOMEN	CLATURE	E		CATEGORY	- 1	N A V I	·	TILITIE 2 3 4 5			
F0445	7110	······································	CABIN	ET, STO	ORAGE, D	ATA PROCESS	ING	С	сс.	. .				-
	Data pr and com of stur	ponen	ts incl	rage ca ude lo	abinet. ck; roll	This unit lout posting	is a multi shelf, an	-medi d bin	a stor	age cal	binet. is unit	Char is c	acter onstr	istic ucted
	UNIT OF ISSUE: EA	HI in: cm:	72 183	WIDTH 48 122	DEPTH 18 46	WEIGHT 85 lb 22 kg	VOLTS P 1: - 2: -	HASE - -	AMPS - -		HERTZ WITCH: n/a			BTUs/ HOUR: n/a
F0450	7100		CABIN	ET, BL	JEPR I NT	, HORIZONTAL	TRAYS	С	сс.			[
<u></u>	(typica	ally 5	-10) ho	rizonta	al drawe	files), 17" er trays. E unfolded bl	ach tray (" wic drawe	le X 42 er) has	" deep both	with m a label	multip l hold	le er ar	nd two
	UNIT OF ISSUE: EA	in: cm:	EIGHT 17 43	WIDTH 54 137	DEPTH 42 107	WEIGHT 0 lb 0 kg	VOLTS P 1: - 2: -	HASE 	AMPS - -		HERTZ WITCH: n/a			BTUs/ HOUR: n/a
F0455	7110		CABIN	ET, ST	ORAGE, I	PARTS		С	СС.	. .				
	plastic	; won	't rust	, has	no shar	t is constru p edges. Th d to store s	e sliding	drawe	resista ers hav	nt hig e labe	h impad l area	ct sty for q	rene Juick	
	UNIT OF ISSUE: EA	in: cm:	72 183	WIDTH 36 92	DEPTH 18 46	WEIGHT 290 lb 132 kg	VOLTS P 1: - 2: -	HASE -	AMPS -		HERTZ WITCH: n/a		- 6	
F0460	ISSUE:	in:	72 183	36 92	1.8 46	290 lb	1: - 2: -	-	AMPS C C .	HZ: S	WITCH:	DENT: n/a	- 6	HOUR:
F0460	ISSUE: EA 7110 Half h	in: cm: igh tw	72 183 CABIN o (2) dea. 30	36 92 ET, FI Irawer	18 46 LING, H	290 lb 132 kg	1: - 2: - EXECUTIVE net design	c ned for	C C .	HZ: S n/a with t	witch: n/a he furi	DENT: n/a	ngs in	HOUR:
F0460	ISSUE: EA 7110 Half h	in: cm: igh tw ive ar label	72 183 CABIN o (2) dea. 30	36 92 ET, FI Irawer I'' high s. Dr	18 46 LING, H	290 lb 132 kg ALF HEIGHT, filing cabi	1: - 2: - EXECUTIVE net design	c ned forecess	C C .	HZ: S n/a with t dles, legal	witch: n/a he furi	DENT: n/a nishir g deviateria	ngs ince anils.	HOUR:
F0460 F0465	7110 Half h execut drawer UNIT OF ISSUE:	in: cm: igh twive ar label H	72 183 CABIN 0 (2) dea. 30 holder EIGHT 30 76	36 92 ET, FI. Irawer in high ss. Dr WIDTH 36 91	18 46 LING, H lateral X 36" awers a DEPTH 20 51	290 lb 132 kg ALF HEIGHT, filing cabi wide X 20" c re adaptable WEIGHT 0 lb	1: - 2: - EXECUTIVE net design leep with reto either VOLTS P	c c c c c c c c c c c c c c c c c c c	C C .	HZ: S n/a with t dles, legal HZ: S n/a	he furi locking size ma	n/a nishir g deviateria DEPEN DENT:	ngs ince anils.	HOUR:
	7110 Half hiexecutidrawer UNIT OF ISSUE: EA 7100 Storage	in: cm: igh tw ive ar label H in: cm:	72 183 CABIN o (2) dea. 30 holder EIGHT 30 76	36 92 ET, FI Irawer " high s. Dr WIDTH 36 91	18 46 LING, H. Lateral X 36" awers a DEPTH 20 51	290 lb 132 kg ALF HEIGHT, filing cabi wide X 20" c re adaptable WEIGHT 0 lb 0 kg 2DO, 5 SH wide X 18" c	1: - 2: - EXECUTIVE net design leep with r to either VOLTS P 1: - 2: -	c ded for ecessive letter	C C . or use sed hanter or AMPS	HZ: S n/a with t dles, legal HZ: S n/a	witch: n/a he furn locking size ma HERTZ WITCH: n/a	n/a nishir g deviateria DEPEN DENT:	ngs ince and its.	HOUR:
	7110 Half hiexecutidrawer UNIT OF ISSUE: EA 7100 Storage	in: cm: igh twive ar label Hin: cm:	CABIN (2) dea. 30 holder EIGHT 30 76 CABIN net, 84 optiona	36 92 ET, FI Irawer " high s. Dr WIDTH 36 91	18 46 LING, H. lateral X 36" awers a DEPTH 20 51 ORAGE, X 47"	290 lb 132 kg ALF HEIGHT, filing cabi wide X 20" c re adaptable WEIGHT 0 lb 0 kg 2DO, 5 SH wide X 18" c	1: - 2: - EXECUTIVE net design leep with r to either VOLTS P 1: - 2: -	C checks	C C . or use sed hancer or AMPS C C .	HZ: S n/a with t dles, legal HZ: S n/a	witch: n/a he furn locking size ma HERTZ WITCH: n/a	DENT: n/a nishing deviateria DEPEN DENT: n/a adjust	ngs in ce an ils.	HOUR: n/a the nd BTUs/ HOUR: n/a
	7110 Half hexecutedrawer UNIT OF ISSUE: EA 7100 Storage shelves UNIT OF ISSUE:	in: cm: igh twive ar tabel in: cm:	CABIN (2) dea. 30 holder EIGHT 30 76 CABIN net, 84 optiona EIGHT 84 213	36 92 ET, FI Irawer " high s. Dr WIDTH 36 91 ET, ST " high at stop WIDTH 47 119	18 46 LING, H. Lateral X 36" awers a DEPTH 20 51 ORAGE, X 47" ing top DEPTH 18 46	290 lb 132 kg ALF HEIGHT, filing cabi wide X 20" or e adaptable WEIGHT 0 lb 0 kg 2DO, 5 SH wide X 18" or - WEIGHT 0 lb	1: - 2: - EXECUTIVE net design leep with rest to either VOLTS P 1: - 2: - deep with t	C C C C C C C C C C C C C C C C C C C	C C . or use sed hancer or AMPS C C .	HZ: S n/a with t dles, legal HZ: S n/a LZ: S n/a	witch: n/a he furnt locking size material witch: n/a HERTZ WITCH: n/a HERTZ WITCH: WITCH:	DENT: n/a nishir g deviateria DEPEN DENT: n/a adjust DEPEN DENT: n/a	ngs in ce an ils.	HOUR: n/a the nd BTUs/ HOUR: n/a
F0465	7110 Half hexecutedrawer UNIT OF ISSUE: EA 7100 Storageshelve: UNIT OF ISSUE: EA 7100 Televiset, on	in: cm: igh tw ive ar tabel in: cm: e cabi s and in: cm:	CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN CABIN	36 92 ET, FI Irawer " high s. Dr WIDTH 36 91 EET, ST " high at stop WIDTH 47 119	18 46 LING, H. lateral X 36" awers a DEPTH 20 51 ORAGE, X 47" ing top DEPTH 18 46 LEVISIO 45" hitable)	290 lb 132 kg ALF HEIGHT, filing cabi wide X 20" ore adaptable WEIGHT 0 lb 0 kg 2DO, 5 SH wide X 18" ore WEIGHT 0 lb 0 kg	1: - 2: - EXECUTIVE net design leep with r to either VOLTS P 1: - 2: - REP WITH t	C C C C C C C C C C C C C C C C C C C	C C . Or use sed hancer or AMPS C C . 2) door AMPS C C .	HZ: S n/a with t dles, legal HZ: S n/a HZ: S n/a	witch: n/a he furntlocking size material HERTZ WITCH: n/a HERTZ WITCH: n/a A	DENT: n/a nishing deviateria DEPEN DENT: n/a DEPEN DENT: n/a or tel	ngs in ce an ils.	HOUR: n/a the nd BTUs/ HOUR: n/a

APPENDIX A

JSN										
Jan	NSN		NOMEN	ICLATUR	E		CATEGORY:	ANAV	i	
F0475	7110		CABIN	ET, ST	ORAGE,	PHOTOGRAPHIC	SLIDES	ccc.		
	Photogr store a	aphic	slide stect s	(35 mm) stora and sli	ge cabinet, de presentat	11" high X ions. 28-d	18" wide rawer uni	X 11" deep used to o t may be stacked for	rganize, archiving.
	UNIT OF ISSUE: EA	HE in: cm:	11GHT 11 28	WIDTH 18 46	0EPTH 11 28	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F0480	7110		CABIN	ET, FI	LING, P	RESCRIPTION	· · · · · · · · · · · · · · · · · · ·	ссс.		
	Multi-d for add	rawer ress p	prescr lates	iption	filing	cabinet, 52	" high X 36	" wide X	20" deep with holding	g device
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 52 132	WIDTH 36 91	DEPTH 20 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0485	6530		CABIN	ET, FII	LING, P	HARM, NOD, W	OOD, AUTO	ссс.		
	safety	cable eter s	and ad tem ca	justab sters.	le shel Plast	ves. Frame	is construc	ted with	ith dual access; retr 16 gauge steel, mount ng top. Designed as	ed on four
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 4 40 101	WIDTH 25 64	DEPTH 38 96	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0490	7125		CABIN	ET, KEY	rs			A A A .		
	Key cab mounting					e steel. Eq	uipped with	a sturdy	lock, and screws for	wall
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 30 76	VIDTH 13 33	DEPTH 8 20	WEIGHT 18 lb 8 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0495	6625		CABIN	ET, CIA	E FILM	STORAGE 84X	36X12	ссс.	A	
	Cine fil hold cir						inches wid	de and 12	inches deep con figu	red to
	UNIT OF ISSUE: EA	HE: in: cm:	1GHT 1 84 0	710TH 36 0	DEPTH 12 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0500	7110		CART,	JANITO	R'S			ссс.		
	bucket w	dith W	ringer,	, and a	ccomnoc		oilfer-proof		y duty collection ba vault and sundry jan	
	UNIT OF ISSUE: EA	HEI in: cm:	GHT W 38 97	11DTH 38 97	DEPTH 20 51	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
F0505	7100	BUCKET, MOP, W/WRI	NGER, 35 QUAR	RT.	ссс.		
	Mobile mop Total capac	bucket/wringer combin city is 35 quart. Uni	ation, 27" hi t used for ge	igh X 17" wi eneral hard	ide X 16" o surface f	deep with four 2" c loor maintenance.	asters.
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0510	7100	CART, LINEN, SOILE	D		ссс.		
	Soiled line	en collection cart, 47	" high X 56"	wide X 32"	deep with	four (4) casters.	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH : 47 56 32 : 1,185 1,420 820	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F0515	7100	CART, SUPPLY, LINE	N		ссс.		
	tire roller	en supply cart, 60" hi bearing casters and clean linen as well a	heavy duty vi	inyl cover.	May be u		
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0520	7100	CART, SUPPLY, STER	ILE		ссс.		· ·
	adjustable	rile supply transport wide shelf and four (are typically made to	4) 6" non-mai	rking rubber	r tire rol	ler bearing casters	. Note:
	UNIT OF ISSUE: in: EA cm:		WEIGHT 175 lb 79 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0520	7100	CART, SUPPLY, STER	ILE		ссс.		
	adjustable	rile supply transport wide shelf and four (are typically made to	4) 6" non-mai	rking rubbe	r tire rol	ler bearing casters	. Note:
	UNIT OF ISSUE: in: EA cm:		WEIGHT 175 lb 79 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0525	7100	CART, SUPPLY			ccc.		
	swivel and adjustable (drawers, s	covered medical/surgic two (2) ridgid 6" non shelves. Unit design shelves). Note: cart transport system.	n-marking rubl ned to accept	ber tire cas a variety s	sters, and of functio	from two (2) to fi n related accessori	ve (5) es
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

JSN	NSN	,	NOME	NCLATUI	RE		CATEGOR'		N A V V F A	-	UTILIT 2 3 4			
F0530	7110		CART	, TRASI	H	·		C	СС.	$\cdot \mid \cdot$				
	Heavy rubber	duty ti	rash ca r beari	art, 3 ing who	7" high eels, tw	X 58" wide X 10 (2) swivel	26" deep casters,	with 2000	two (2 pound	2) 12" capac	solid	non-m	erking capac	ity.
	UNIT OF			WIDTH	DEPTH	WEIGHT	VOLTS F	PHASE A	AMPS		HERTZ			STUs/
	ISSUE: EA	in: cm:	37 94	58 147	26 66	0 lb 0 kg	1: -	•	-	HZ: n/a	SWITCH: n/a		:	HOUR:
F0535	7110		CART,	, UTILI	ITY			C C	С.	. .				
	Utilit	y cart,	35" h	nigh X	36" wid	e X 24" deep	•							
	UNIT OF			WIDTH		WEIGHT	VOLTS P	PHASE A	MPS			DEPEN		TUs/
	ISSUE: EA	in: cm:	35 89	36 91	24 61	0 lb 0 kg	1: -	-		HZ: n/a	:H3TIW2 n/a	DENT: n/a		HOUR: n√a
F0540			CART	MODIL	E STORA	GE, MODULAR		T	. c .	7		T		
	frame. laminat bumper:	Cart ted fac s on al integra	shall ed par l corn	be equ ticle mers an	nipped w board. nd have :	5' counter to ith casters of Cart frame of 3" hard rubb thermoplast	and lower shall be f er swivel	shelf. fibergl caster	Cou ass c	nter ompre rawer	top sha ssion m s shall	all be nolded be on	plasti with r e piec	c ubber e,
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS P	PHASE A	MPS		HERT?	DEPEN	- l B	TUS
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 36 92	WIDTH 23 59	DEPTH 24 61	WEIGHT 0 lb 0 kg	VOLTS P 1: - 2: -	PHASE A	MPS -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a		TUs/ HOUR: n/a
F0545	ISSUE:	in:	36 92	23 59	24	0 lb 0 kg	1: -	-	MPS C.	n/a	SWITCH:	DENT:		HOUR:
F0545	1SSUE: EA	in: cm:	36 92 CART,	23 59 LIBRA	24 61	0 lb 0 kg	1: -	-	-	n/a	SWITCH:	DENT:		HOUR:
F0545	1SSUE: EA 7310	in: cm:	36 92 CART,	23 59 LIBRA	24 61	0 lb 0 kg	1: -	- c c	c .	n/a	switch: n/a	DENT: n/a	- B	HOUR:
F0545 F0550	7310 Cart, L UNIT OF ISSUE:	in: cm: .ibrary HE	36 92 CART, , Mobi 1GHT 0	LIBRA Le. WIDTH 0	24 61 RY, MOB: DEPTH 0 0	0 lb 0 kg ILE WEIGHT 0 lb	VOLTS P 1: - 2: -	C C	c .	n/a	SWITCH: n/a HERTZ SWITCH:	DENT: n/a DEPEN DENT:	- B	HOUR: n/a TUS/ HOUR:
	7310 Cart, L UNIT OF ISSUE: EA Instrum pedesta include drawer, inch dr	in: cm: ibrary HE in: cm: ment trn ils with s and (rawers.	CART, CART, CART, CART, CART, CART, ay mak the mobil two int 1) six Each	LIBRA Le. WIDTH O INSTR eup tal le bas ch dra inch o pedes	24 61 RY, MOB DEPTH 0 0 UMENT TR ble/cart es, one wer, (1) drawer.	UEIGHT O the O kg RAY MAKEUP TA t for use in centered known the second to upon a mobile of the orange of the second to upon a mobile of the second to upon	VOLTS P 1: - 2: - NBLE central s be hole, a drawer, (pedestal	C C	C . Supple RS tall ree ires (1:	HZ: Solar to the control of the cont	HERTZ SWITCH: n/a Cart in pp. On pawer, e inch	DEPEN DEPEN DENT: n/a cludes e pede (1) fiidrawer	two distal	HOUR: n/a TUS/ HOUR: n/a
	7310 Cart, L UNIT OF ISSUE: EA Instrum pedesta include drawer, inch dr	in: cm: HE in: cm: ment tri els with and (rawers. ess stee	CART, Mobi IGHT O CART, ay makeh mobit two interpretation inter	LIBRA Le. WIDTH O INSTR eup tal le bas ch dra inch o pedes	DEPTH O O UMENT TR ble/cart es, one wer, (1) drawer, tal sits	UEIGHT O the O kg RAY MAKEUP TA t for use in centered known the second to upon a mobile of the orange of the second to upon a mobile of the second to upon	VOLTS P 1: - 2: - NBLE central s be hole, a drawer, (pedestal	C C Caterile and a C 1) the includend the	C . Supppi RS tal ree in es (1) asser	HZ: 1 N/a Ly. (ble tonch drive ribly in	HERTZ SWITCH: n/a Cart in op. On rawer, e inch is topp	DEPEN DEPEN DENT: TVa cludes e pede (1) fit drawer ed with	two distallive included and (ha	HOUR: n/a TUS/ HOUR: n/a
	ISSUE: EA 7310 Cart, L UNIT OF ISSUE: EA Instrum pedesta include drawer, inch dr stainle UNIT OF ISSUE: UNIT OF ISSUE:	in: cm: HE in: cm: ment tracks with ss (1) and (rawers. ss stee HE in:	CART, Mobi IGHT CART, ay mak h mobi two in: 1) six Each el cove	LIBRA le. WIDTH 0 0 INSTR eup tal le bas ch dra inch o pedes ere d i WIDTH 78 0	24 61 RY, MOB DEPTH 0 0 UMENT TF ble/cart es, one wer, (1) drawer, tal sits maple to DEPTH 28 0	WEIGHT O the O kg RAY MAKEUP TA t for use in centered kne 2-1\2 inch The second the sec	VOLTS P 1: - 2: - BLE central s ee hole, a drawer, (pedestal le base a	C C C cterile and a C C 1) th including the	C . Supple RS tal ree ii asser	HZ: S n/a HZ: S n/a HZ: S n/a	HERTZ SWITCH: n/a HERTZ SWITCH: n/a Cart in op. On rawer, e in the is topp	DEPEN DEPEN CLUDES PEPEN CONTINUE CLUDES PEP	two distallive included and (ha	TUS/ HOUR: n/a TUS/ HOUR: n/a
F0550	ISSUE: EA 7310 Cart, L UNIT OF ISSUE: EA Instrum pedesta include drawer, inch dr stainle UNIT OF ISSUE: EA Instrum pedesta include drawer, inch drawer, inc	in: cm: HE in: cm: ment tracks with ss (1) and (rawers. ss stee in: cm:	CART, Mobi IGHT CART, ay makeh mobitive included includ	LIBRA le. WIDTH 0 0 INSTRI eup tal le bas ch dra inch o pedes ere d o WIDTH 78 0 INSTRI	24 61 RY, MOB DEPTH 0 0 UMENT TR ble/cart es, one wer, (1) drawer. tal sits maple to DEPTH 28 0 UMENT TR	O lb O kg ILE WEIGHT O lb O kg RAY MAKEUP TA t for use in centered kne 0 2-1\2 inch The second s upon a mobi op. WEIGHT O lb O kg	VOLTS P 1: - 2: - BLE central s ee hole, a drawer, (pedestal le base a VOLTS P 1: - 2: -	C C C C C C C C C C C C C	C. Supppi RS tall ree in es (1) asser	HZ: Sin/a HZ: Sin/a HZ: Sin/a HZ: Sin/a	HERTZ SWITCH: n/a Cart in op. On rawer, e inch is topp HERTZ SWITCH: n/a include ed to	DEPEN DEPEN Cludes pedec (1) firdrawer ed with DEPEN DENT: n/a	two distallive included and (hina)	TUS/ HOUR: n/a TUS/ HOUR: n/a TUS/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	E		CATEGORY:	RVFA		
F0560			CABII	NET, IN	STRUMEN	AND TRAY S	TORAGE	ccc.		
	base un instru	nit wi ment t	th rece rays or	ess bas n pull	e and or out she	ne 28 inch te	op unit. U wrapped or	Inits are hard cas	y. Unit includes 59 i con figured to store e trays may be stored ies.	surgical
	UNIT OF ISSUE: EA	in: cm:	E1GHT 87 0	WIDTH 30 0	DEPTH 28 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0600	7110		CREDI	NZA, E	XECUTIV	E, WOOD, 30X	50XD	ссс.		
	Execut	ive cr	edenza, enter (, 30" h closeab	igh X 7	2" wide X 20' age area witi	" deep with h adjustabl	n two (2) le shelf a	box drawers, two (2) nd floor glides.	file
	UNIT OF ISSUE: EA	in: cm:	E1GHT 30 76	WIDTH 72 183	DEPTH 20 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0605	7110		CREDI	ENZA, O	FFICE,	STEEL, 30x62	x18	ссс.		
		er clo	sable s	storage					drawers, two (2) file lides. Used in middl	
	UNIT OF ISSUE: EA	in: cm:	E1GHT 30 76	WIDTH 62 158	DEPTH 18 46	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F0610	7195	44400	DESK	, FOLD1	NG, W/M			AAA.		
10010	1			down de	sk, 16"	high X 21"	15da V 1611	deep (ope	ned) with writing sur	
70010	Wall me	ounted pen r	fold (ack and	d multi	ple for	m holders.	Unit is 16"	high X 2	" deep when folded.	face,
	Wall me	-pen r	ack and	d multi WIDTH 21 53	ple for	WEIGHT 0 lb 0 kg	Unit is 16"	high X 2	" deep when folded. HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR
	Wall me pencil	pen r	EIGHT 16 41	d multi WIDTH 21	DEPTH 16 41	m holders. WEIGHT 0 lb	Unit is 16" VOLTS PH 1: -	high X 2	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR:
	Wall me pencil UNIT OF ISSUE: EA	pen r in: cm:	EIGHT 16 41 Moves	WIDTH 21 53 R, DESK	DEPTH 16 41	WEIGHT O lb O kg	Unit is 16 ¹ VOLTS PH 1: - 2: -	high X 2	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/a
F0615	Wall me pencil UNIT OF ISSUE: EA 7100 Mover,	Pen r H in: cm: Desk.	EIGHT 16 41 MOVER	WIDTH 21 53 R, DESK	DEPTH 16 41	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	high X 2	HERTZ DEPENHEZ: SWITCH: DENT:	BTUs/ HOUR: n/a ication BTUs/ HOUR:
F0615	Wall me pencil. UNIT OF ISSUE: EA 7100 Mover, or recount of ISSUE:	Desk.	EIGHT 16 41 MOVER Cannodelet: EIGHT 0	d multi WIDTH 21 53 R, DESK ot location. WIDTH 0	DEPTH 16 41 ste or in DEPTH 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: - COMMErcial VOLTS PH 1: - 2: -	high X 2 HASE AMPS CCC. Litem. R	HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a equest further clarif HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a ication BTUs/ HOUR:
	Wall may pencil. UNIT OF ISSUE: EA 7100 Mover, or recount of ISSUE: EA 7110 Execut hand)	Desk.ommend	EIGHT 16 41 MOVER Cannodelet: EIGHT 0 0 DESK, cretar	d multi WIDTH 21 53 R, DESK ot location. WIDTH 0 0 , SECY, ial des	DEPTH 16 41 te or i DEPTH 0 0 W/L-UN k, 29 de X 18	weight old old old old old old old old old old	VOLTS PH 1: - 2: - commercial VOLTS PH 1: - 2: -	HASE AMPS CCC. George With awer, one	HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a equest further clarif HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/s ication BTUs/ HOUR: n/s

APPENDIX A

JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	ANAV	· 1	UTILITI 234		
F0625	7110 -		DESK,	CHARG	E, LIBR	ARY		ccc.			• • [
•••	X 78"	wide tr	ransact	tion co	unter, i	high X 78" i a 29" high X returns.	wide X 78" (78" wide X	deep with 36" deep	42" g work	jalley r surface	ails, a and tw	10" deep 10 (2) 27"
	UNIT OF ISSUE: EA	in: cm:	EIGHT 44 112	VIDTH 78 198	DEPTH 78 198	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/B	BTUS/ HOUR: n/a
F0630	7110		DESK,	CONTR	OL, DATA	A PROCESS, 2	7x48x30	ссс.				
						ta processing glare plastic			30 in	ches wi	de x 27	inches
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
F0635	7110		DESK,	DOUBL	E PEDES	TAL, 30X60X30	0	ccc.				
	Double	pedest	tal fle	t top	desk, 3	0" high X 66' rs, two (2) 1	wide X 30'	u deep wit s, floor g	th cen	ter pen	cil dra desty p	wer, two
	(2) 3"	drawer	rs, two) (2) 0	Grawe					•		
	UNIT OF ISSUE: EA	7		WIDTH 66 168	DEPTH 30 76	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	i		HERTZ SWITCH: n/a	DEPEN-	BTUS/ HOUR
F0640	UNIT OF	HE in:	30 75	WIDTH 66 168	DEPTH 30	WEIGHT O lb O kg	VOLTS PHA	ASE AMPS	HZ: n/a	HERTZ SWITCH:	DEPEN- DENT:	BTUS/ HOUR
F0640	UNIT OF ISSUE: EA 7110	in: cm: pedest	DESK,	WIDTH 66 168 SINGL	DEPTH 30 76 E PEDES	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	C C C .	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/
F0640	UNIT OF ISSUE: EA 7110 Single pedesta	HE in: cm: pedestal, cerglides.	DESK,	WIDTH 66 168 SINGL	DEPTH 30 76 E PEDES' desk, 30 rawer, 0	WEIGHT 0 lb 0 kg TAL	VOLTS PH/ 1: - 2: -	C C C . " deep wit (1) file	HZ: n/a th rig	HERTZ SWITCH: n/a	DEPEN- DENT: n/a eft han sty pan	BTUS/ HOUR n/ d et and BTUS/ HOUR
F0640 F0642	VNIT OF ISSUE: EA 7110 Single pedesta floor sull of ISSUE:	HE in: cm: pedestal, cerglides.	DESK, tal flanter per	WIDTH 66 168 SINGL STREET STREET 60 152	DEPTH 30 76 E PEDES' desk, 30 rawer, 0	WEIGHT 0 lb 0 kg TAL 0" high X 60" pne (1) box of WEIGHT 0 lb	VOLTS PHATE TO THE	C C C . " deep wit (1) file	HZ: n/a th rig drawe	HERTZ SWITCH: n/a ht or lo r, mode: HERTZ SWITCH:	DEPEN- DENT: n/a eft han sty pan DEPEN- DENT: n/a	BTUS/HOUR n/s d et and BTUS/ HOUR
	UNIT OF ISSUE: EA 7110 Single pedesta floor s UNIT OF ISSUE: EA 7110 Single center	pedest in: cm: pedest in: cm:	DESK, tal fla nter pe	WIDTH 66 168 SINGL at top encil d WIDTH 60 152 SINGL	DEPTH 30 76 E PEDEST desk, 30 rawer, 0 DEPTH 30 76 E PEDEST desk, 30 (2) box	WEIGHT O lb O kg TAL O" high X 60° one (1) box of the control	VOLTS PHATE TO THE	C C C . " deep wit (1) file ASE AMPS C C C . deep wit deep wit drawer, m	HZ: n/a th rig drawe HZ: n/a	HERTZ SWITCH: n/a th or lor, modes HERTZ SWITCH: n/a th or lo	DEPENDENT: n/a eft han sty pan DEPENDENT: n/a e hand	BTUS/HOUR n/s d el and BTUS/HOUR n/s
	UNIT OF ISSUE: EA 7110 Single pedesta floor s UNIT OF ISSUE: EA 7110 Single center	pedestal, cerglides. HE in: cm: pedest pencil	DESK, tal fla nter pe - EIGHT 30 75 DESK, tal fla drawe desk f	WIDTH 66 168 SINGL at top encil d WIDTH 60 152 SINGL	DEPTH 30 76 E PEDEST desk, 30 76 E PEDEST desk, 30 (2) boo in wato	WEIGHT O th O kg TAL O" high X 60" one (1) box of WEIGHT O th O kg TAL, SMALL O" high X 50" x drawers, or	VOLTS PHATE TO THE	C C C . " deep wit (1) file ASE AMPS C C C . " deep wit drawer, mons.	HZ: n/a th rig drawe HZ: n/a	HERTZ SWITCH: n/a th or lor, modes HERTZ SWITCH: n/a th or lo	DEPEN- DENT: n/a eft hansty pan DEPEN- DENT: n/a e hand and fl	BTUS/HOUR n/s d el and BTUS/HOUR n/s pedestal, oor glides BTUS/HOUR
	UNIT OF ISSUE: EA 7110 Single pedesta floor sunit OF ISSUE: EA 7110 Single center Smaller UNIT OF ISSUE:	pedestal, cerglides. HE in: cm: pedest pencil r size HE in: cm:	DESK, tal fla nter pe IGHT 30 75 DESK, tal fla drawe desk f IGHT 30 75	WIDTH 66 168 SINGL at top encil d WIDTH 60 152 SINGL at top er, one for use WIDTH 50 0	DEPTH 30 76 E PEDEST desk, 30 rawer, 6 DEPTH 30 76 E PEDEST desk, 30 (2) bood in water DEPTH 24 0	WEIGHT O lb O' high X 60° one (1) box of WEIGHT O lb O kg TAL, SMALL O' high X 50° x drawers, or chrooms and b	VOLTS PH/ 1: - 2: - wide X 30' drawer, one VOLTS PH/ 1: - 2: - wide X 24' ne (1) file parracks row VOLTS PH/ 1: -	C C C . " deep wit (1) file ASE AMPS C C C . " deep wit drawer, mons.	HZ: n/a th rig drawe HZ: n/a th rig modest	HERTZ SWITCH: n/a ht or lor, mode: HERTZ SWITCH: n/a ht or loy panel HERTZ SWITCH:	DEPENDENT: n/a eft hansty pan DEPENDENT: n/a c hand and fl DEPENDENT:	BTUS/HOUR d el and BTUS/HOUR n/s pedestal, oor glides BTUS/HOUR
F0642	UNIT OF ISSUE: EA 7110 Single pedesta floor substitution issue: EA 7110 Single center Smaller UNIT OF ISSUE: EA 71100 Conference	pedestal, cerglides. HE in: cm: pedestin: cm:	DESK, tal fla nter pe EIGHT 30 75 DESK, tal fla drawe desk f EIGHT 30 75 DESK, tal fla drawe desk f	WIDTH 66 168 SINGL SINGL of top encil d WIDTH 60 152 SINGL of top er, one for use WIDTH 50 0	DEPTH 30 76 E PEDEST desk, 30 76 E PEDEST desk, 30 (2) box in wate DEPTH 24 0 TOP, CON	WEIGHT O th O kg TAL O" high X 60° one (1) box of the term of	VOLTS PH/ 1: - 2: - wide X 30' drawer, one VOLTS PH/ 1: - 2: - wide X 24' ne (1) file parracks row VOLTS PH/ 1: - 2: -	C C C C. deep wit (1) file ASE AMPS C C C C. deep wit drawer, moms. ASE AMPS C C C C.	HZ: n/a h rig drawe HZ: n/a	HERTZ SWITCH: n/a ht or lor, mode: HERTZ SWITCH: n/a ht or loy panel HERTZ SWITCH: n/a ote: tl	DEPENDENT: n/a eft hansty pan DEPENDENT: n/a e hand and fl DEPENDENT: n/a he dime	BTUS/HOUR n/s d el and BTUS/HOUR n/s pedestal, oor glides HOUR n/s
F0642	UNIT OF ISSUE: EA 7110 Single pedesta floor substitution issue: EA 7110 Single center Smaller UNIT OF ISSUE: EA 71100 Conference	pedestal, cerglides. HE in: cm: pedestin: cm:	DESK, tal fla nter pe EIGHT 30 75 DESK, tal fla drawe desk f EIGHT 30 75 DESK, tal fla drawe desk f	WIDTH 66 168 SINGL SINGL of top encil d WIDTH 60 152 SINGL of top er, one for use WIDTH 50 0	DEPTH 30 76 E PEDEST desk, 30 76 E PEDEST desk, 30 (2) box in wate DEPTH 24 0 TOP, CON	WEIGHT O th O kg TAL O" high X 60° one (1) box of the term of	VOLTS PH/ 1: - 2: - wide X 30' drawer, one VOLTS PH/ 1: - 2: - wide X 24' ne (1) file parracks row VOLTS PH/ 1: - 2: -	C C C C " deep wit (1) file ASE AMPS C C C C " deep wit drawer, moms. ASE AMPS C C C C	HZ: n/a th rig drawe HZ: n/a th rig modest HZ: n/a	HERTZ SWITCH: n/a ht or lor, mode: HERTZ SWITCH: n/a ht or loy panel HERTZ SWITCH: n/a ote: tl	DEPENDENT: n/a eft han sty pan DEPEN- DENT: n/a	BTUS/HOUR n/s d el and BTUS/HOUR n/s pedestal, oor glides BTUS/HOUR n/s

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JSN	NSN		NOME	NCLATUR	RE		CATEGOR		N A V V F A		2 3 4		
F0650	7110		DESK	, EXECL	JTVE, WO	OD, 30x72x38		С	сс.	. .			
	drawer one (1	, three) box or and people	e (3) drawer destal	box dra , one (, locks	awers an (1) file s for ea	30" high X 7 d reference drawer, and ch section (slide (wi Freferenc	th gla e slid	iss ins le with	ert) (lami	in righ	nt hand plastic	pedestal; surface in
	UNIT OF ISSUE: EA	in: cm:	EIGHT 30 76	WIDTH 72 183	DEPTH 38 97	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE - -	AMPS - -	HZ: :	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
0655	7110		WORK	STATION	, PROGRA	M,W/SIDE BAR	,60x86x80	С	сс.	. .			
	50" wide X bar. I	de X 29 30" de Desk ce	9" deep eep 90 ontains	o work degree s one (desk, a corner (1) box	ion, 60" hig nd 30" high connector, drawer and d age capacity	X 50" wid and one (ne (1) fi	le X 13 1) 30"	"deep	hutcl X 25"	n, one wide X	(1) 30" 30" de	high X 30 ep side
	UNIT OF ISSUE: EA	in: cm:	EIGHT 60 152	WIDTH 86 218	DEPTH 80 203	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE - -	AMPS - -	HZ: S		DEPEN- DENT: n/a	BTUs/ HOUR: n/a
F0660	7110		DESK	, SECY,	'EXECU	TIVE', W/L U	NIT	С	сс.	. .			
	Execut box dra				k. Thi	s unit is wo	od design	with	main s	ection	30 X	60 retu	rn with
	UNIT OF ISSUE: EA	in: cm:	30 76	WIDTH 60 152	DEPTH 36 92	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE .	AMPS - -	HZ: S		DEPEN- DENT: n/a	BTUS/ HOUR: n/a
0690	7110		WORKS	NOITAT	, COMPU	TER, ENCLOSE	D, W/LOC	кс	cc.				
	יי92 X יי	deep wo	ork des , and	sk and one (1	one (1)	O" high X 50 30" high X out keyboard	50" wide	x 13"	deep h	utch.	Desk	contain:	s one (1)
	UNIT OF ISSUE: EA	in: cm:	1GHT 60 152	WIDTH 50 127	DEPTH 29 74	WEIGHT O lb O kg	VOLTS 1: - 2: -		AMPS	HZ: S		DEPEN- DENT: n/a	BTUs/ HOUR: n/a
0695	7110		WORKS	TAT I ON	, COMPU	TER, OPEN		С	cc.	- -			
	X 29" c	deep wo	ork des	k and	one (1)	D" high X 50 30" high X pard shelf.	50" wide :	x 13" (deep h	utch.	Desk	has one	X 50" wide (1) penci
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 60 152	WIDTH 50 127	DEPTH 29 74	WEIGHT O lb O kg	VOLTS 1: - 2: -	PHASE I	AMPS	HZ: S n/a	HERTZ WITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
0700	7110		TABLE	, COMP	UTER, ME	DIUM 27x48x	30	C (cc.	. .			
						high X 48" printer.	wide X 30	" deep	with	enough	surfa	ce for a	a CPU,
	UNIT OF	in:	27	WIDTH 48	DEPTH 76	WEIGHT 0 Lb	VOLTS	PHASE A	AMPS		HERTZ WITCH:	DENT:	BTUs/ HOUR:
	EA Ì	cm:	69	122	0	0 kg	2: -	-	-	n/a	n/a	n/a	n/a

			APPENDIX	A	1 JU	LY 1993
JSN	NSN	NOMENCLATURE	C	ATEGORY: A N A V R V F A		
F0705	7110 -	TABLE, COMPUTER, SI	MALL, 27X36X30	ссс.		
	Small siz	ted computer table, 27" i and keyboard.	high X 36" wide	X 30" deep with	enough surface for a	CPU,
	B 27 1 6 1	HEIGHT WIDTH DEPTH in: 27 36 30 m: 69 92 76		VOLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0710	7110	TABLE, COMPUTER, 1	W/PRINT SHELF	ссс.		***
	and/or ex	work table, 30" high X (tra work space, adjustal sters (two locking).	49" wide X 24" ble shelves for	deep with retrack printer and prin	able shelve(s) for k ter paper, and (option	eyboard onal) dual
	1 1	HEIGHT WIDTH DEPTH in: 30 49 24 m: 76 124 61	WEIGHT 0 lb 1 0 kg 2		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0711	7310	STAND, PRINTER, DO	JBLE, 42"H-24"W	-20"D C C C .		
	and a pow printers shelves.	inter stand for one or the strip. Stand provide to operate simultaneous! A combination of dot may printers are located or HEIGHT WIDTH DEPTH	es for paper hally. Stands pro atrix and nonim on the top shelf	ndling to permit (vide for a 15° sep pact printers can	two bottom or back fe paration between the	ed printer
		n: 42 24 20 m: 0 0 0	0 lb 1 0 kg 2		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
F0715	7110	CARREL, STUDY TABLE	: 	ccc.		
	shelf, bu is require	rel with table, 46" high pilt-in electrical outlet ed at point of use when I and used.	t (optional) an	d adjustable floor	r glides. A convenie	nce outlet
	1	HEIGHT WIDTH DEPTH n: 46 48 36 m: 117 122 91	WEIGHT 0 lb 1 0 kg 2		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0716	7110	CARREL, STUDY TABLE	, SMALL	ссс.		
	shelf, but	rel with table, 74" high milt-in electrical outlet ed at point of use when and used. Unit to be t	t (optional) and the optional 1	d adjustable floor 20 VAC 60 GHz buil	glides. A convenie trin electrical out	nce outlet
		HEIGHT WIDTH DEPTH n: 74 37 33 m: 0 0 0		VOLTS PHASE ANPS : 120	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0720	7110	TABLE, WRITING, 29	'H X 30"W X 18"C	ccc.		
	Table for	use in day rooms, steep	rooms or as ap	propriate.		

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								<u>.</u>
JSN	NSN	NOMENO	CLATURE		CATEGORY:	A N A V R V F A	- 1	
₹0725	7110	TABLE	, OCCASIONAL,	EX, WOOD, 1	5x18x18	ссс.		
		ve cube table ve suite.	e, 15" high X	22" wide X	22" deep. t	ised as an	occasional table in	an an
	UNIT OF ISSUE: EA	HEIGHT V in: 15 cm: 38	VIDTH DEPTH 22 22 56 56	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0730	7110	TABLE	, OCCASIONAL,	ROUND		ссс.		
	Round oc	casional tal	ole, 15" high	x 42" diame	ter.			
	UNIT OF ISSUE: EA	HEIGHT V in: 15 cm: 38	VIDTH DEPTH 42 42 107 107	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0735	7110	TABLE	, COFFEE, 18X	52X24		ccc.		
-	Coffee t		igh X 52" wid	e X 24" deep	with choice	of finis	hes (oiled wood, lac	quer or
	UNIT OF ISSUE: EA	HEIGHT V in: 18 cm: 46	VIDTH DEPTH 52 24 132 61	WEIGHT 0 lb 0 kg	VOLTS PH# 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0740	7110	TABLE	, OCCASIONAL,	LAMP, 23X28	(28	ссс.		Pancenning of a second second
			le (end table or plastic)		28" wide X	28" deep	with choice of finis	hes
	UNIT OF ISSUE: EA	HEIGHT Win: 0 cm: 0	VIDTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0745	7110	TABLE,	DRAFTING			ссс.		
	Drafting	table, 38"	high X 84" w	ide X 42" de	ep with tilt	and heig	ht adjustment.	
								······································
	1	HEIGHT Win: 38 cm: 97	NIDTH DEPTH 84 42 213 107	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0750	ISSUE:	in: 38 cm: 97	84 42	0 lb 0 kg	1: - 2: -	SE AMPS	HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
F0750	ISSUE: EA 7110	in: 38 cm: 97 TABLE,	84 42 213 107 OFFICE, (SIZ	0 lb 0 kg ZE AS REQUIRI	1: - 2: - ED)	C C C .	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a

APPENDIX A

						AFFEND!						
NZL	NSN		NOME	NCLATUR	E		CATEGORY:	ANAV		UTILITIES 1 2 3 4 5	1	
F0755	7110		TABL	E, CONF	ERENCE,	W000, 30XV	ARXVAR	ссс.				
·	38" x 7 legs; t levelir finish.	72", 34 those ing glid . Oil	4" x 6 72 inc des. finis	0", 42" hes or All exp h table	x 96", over in osed wor s have 1	or 48" X 13 length have od is genuic textured pla	variety of 20". Tables e tropode le ne walnut, w astic non-gl c top or a w	less that g assemble ith eithe are tops,	n 72 i ies. raru while	All legs bbed oiled acquer	have a or lac	have four djustable quer
	UNIT OF ISSUE: EA	HI in: cm:	30 76	WIDTH 120 305	DEPTH 48 122	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ C SWITCH: C n/a	EPEN- ENT: n/a	BTUs/ HOUR: n/a
F0760	7110		TABL	E, CHIL	DS			ссс.				
L						de X 30" de ation and p	ep with floo lay.	r glides.	Tabl	le used fo)r	
	UNIT OF ISSUE: EA	in: cm:	22 56	WIDTH 30 76	DEPTH 30 76	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	SWITCH: D	EPEN- ENT: n/a	BTUs/ HOUR: n/a
F0765	7110	****	TABL	E, CARD	, NON-FO	OLDING		ссс.				
	Card ta pedesta	able, a	28" hi four (gh X 42 4) leg	" wide) configu	(42" deep ration. Op	(seats 4) wi tional confi	th standa guration	rd (no is 28"	on-folding high X 4) four 8" dia	(4) leg meter.
	UNIT OF ISSUE: EA	in: cm:	28 71	WIDTH 48 122	DEPTH 48 122	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ D SWITCH: D n/a	1	BTUS/ HOUR: n/a
F0770	7110		TABL	E, STAN	DUP, SN/	ACK BAR, 48	(WXD	ссс.	Π.			
	Stand u adjusta	p snac	ck bar loor g	table, lides (42" hig set off	gh X 42" dia and foot	ameter or 36 rings (optio	" wide X : nal).	56" de	ep with p	edesta	l base,
	UNIT OF ISSUE: EA	in: cm:	1GHT 42 107	WIDTH 42 107	DEPTH 42 107	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ D SWITCH: D n/a	- 1	BTUs/ HOUR: n/a
F0772	7310		TABL	E, 1HDR	, 29x72	(30		ссс.	. .		•	
	Worksur	face,	modul	ar, fre	estandir	ng, 6 linea	feet, sing	le drawer	stora	ge.		
	UNIT OF ISSUE: EA	Hi in: cm:	I GHT O O	HTDIW 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ D SWITCH: D n/a		BTUs/ HOUR: n/a
F0775	7110		TABL	E, WORK	, 2DR, 3	52X72X30		ссс.	. .			
	Work ta finish					(30º deep	with two dra	wers and	a harc	d wood top	o. Opt	ional
	UNIT OF ISSUE: EA	in: cm:	IGHT 32 81	WIDTH 72 183	DEPTH 30 76	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ D SWITCH: D n/a	EPEN- ENT: n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	RE		CATEGORY:	ANAV		UTILITII 1 2 3 4 !		
F0780	7110		TABL	E, WORK	c, 29x60	x30		ccc.	.			
	Work t	able,	29" hi	gh X 60)" wide	X 30" deep w	ith top and	four (4)	non-	folding	legs.	
	UNIT OF ISSUE: EA	in: cm:	E I GHT 29 74	WIDTH 60 152	DEPTH 30 76	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
F0790	7110		TABL	E, WORK	c, 29×60	x48		ccc.				
	Work to	able,	29" hi	gh X 60)" wide	X 48" deep w	ith top and	four (4)	non-	folding	legs.	
	UNIT OF ISSUE: EA	in: cm:	E I GHT 29 74	WIDTH 60 152	DEPTH 48 122	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/a
F0 795	7110		TABL	E, DINI	NG			ссс.	.			
	Dining availal	table ble in	, 29" HX30X	high X 72, HX3	96" wid 30x30, H	e X 30" deep X24X30 and H	wit5h or w X36X96.	rithout fo	lding	legs. S	Seats 1	O. Also
	UNIT OF ISSUE: EA	in: cm:	E I GHT 29 14	WIDTH 96 244	DEPTH 30 76	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR n/a
F0800	6530		TABLI	E, INSP	ECTION,	LINEN		ccc.	. T.	Α		
			<u> </u>									
	plexig	lass v x (6)	iew par legs w	nel, fi ith adj	ve (5) ustable	X 96" wide rows of fluo glides. Us venience out	rescent tub ed in centr	es, ten (1 al sterile	10) ft	long 3	prong	ower core
	plexig	lass v x (6) ment p	iew par legs w	nel, fi ith adj	ve (5) ustable s. Con	rows of fluo glides. Us	rescent tub ed in centr let require	es, ten (1 al sterile	lO) ft	long 3	prong ines us DEPEN-	BTUS/
F0805	plexig and six instrum UNIT OF ISSUE:	lass v x (6) ment p HI in:	iew par legs w acks for EIGHT 36 91	nel, fi ith adj or hole WIDTH 96 244	ve (5) ustable s. Con DEPTH 44	rows of fluo glides. Us venience out WEIGHT 0 lb 0 kg	rescent tub ed in centr let require VOLTS PH 1: 120	es, ten (1 al sterile d.	HZ:	HERTZ SWITCH:	prong ines us DEPEN- DENT:	ower cord
F0805	plexigi and six instrum UNIT OF ISSUE: EA	lass v (6) ment p HI in: cm:	iew par legs wacks for EIGHT 36 91 TABLE	nel, fi ith adj or hole WIDTH 96 244 E, REPA	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table)	rows of fluo glides. Us venience out WEIGHT O lb O kg	rescent tub ed in centr let require VOLTS PH 1: 120 2: -	es, ten (1 hal sterile hd. ASE AMPS - 15 C C C . 4" deep wi	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO steel:	BTUS/ HOUR
F0805	plexiging and six instrum UNIT OF ISSUE: EA 6530 Linen rand six UNIT OF	lass v (6) nent p H in: cm:	table legs.	nel, fi ith adj or hole WIDTH 96 244 E, REPA (Work Used t	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread	rows of fluo glides. Us venience out WEIGHT O lb O kg	rescent tub ed in centr let require VOLTS PH 1: 120 2: -	es, ten (1 hal sterile hd. ASE AMPS - 15 C C C . 4" deep with pair (manu	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO steel:	BTUS/ HOUR
F0805	plexiging and six instrum UNIT OF ISSUE: EA 6530 Linen mand six	lass v (6) nent p H in: cm:	TABLE	nel, fi ith adj or hole WIDTH 96 244 E, REPA (work Used t	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread	rows of fluo glides. Us venience out WEIGHT O lb O kg	rescent tub ed in centr let require VOLTS PH 1: 120 2: - 6" wide X 4 prior to re	es, ten (1 hal sterile hd. ASE AMPS - 15 C C C . 4" deep with pair (manu	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO steel:	BTUs/ HOUR: top, apror
	plexiging and six instrum UNIT OF ISSUE: EA 6530 Linen I and six UNIT OF ISSUE:	lass v (6) nent p H in: cm:	table legs.	nel, fi ith adj or hole WIDTH 96 244 E, REPA (Work Used t WIDTH 96	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread DEPTH 44 112	WEIGHT O the double line of th	rescent tub ed in centr let require VOLTS PH 1: 120 2: - 6" wide X 4 prior to re VOLTS PH 1: -	es, ten (1 hal sterile hd. ASE AMPS - 15 C C C . 4" deep with pair (manu	HZ: 60 th stal or	HERTZ SWITCH: NO	DEPEN- NO steel:). DEPEN- DENT: n/a	BTUs/ HOUR: n/a
	plexiging and six instrumunit OF ISSUE: EA 6530 Linen rand six UNIT OF ISSUE: EA 7110	repair (6) Hill in: cm:	TABLE TABLE	nel, fi ith adj or hole WIDTH 96 244 E, REPA (Work Used t WIDTH 96 244	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread DEPTH 44 112	WEIGHT O the double line of th	rescent tub ed in centr let require VOLTS PH 1: 120 2: - 6" wide X 4 prior to re VOLTS PH 1: - 2: -	c C C C .	HZ: 60 HZ: n/a	HERTZ SWITCH: NO ainless machine HERTZ SWITCH: n/a	DEPEN- NO steel:). DEPEN- DENT: n/a	BTUs/ HOUR top, aprof
	plexiging and six instrumunit OF ISSUE: EA 6530 Linen rand six UNIT OF ISSUE: EA 7110	repair (6) Hi in: cm:	TABLE TABLE TABLE TABLE TABLE	nel, fi ith adj or hole WIDTH 96 244 E, REPA (Work Used t WIDTH 96 244	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread DEPTH 44 112	WEIGHT O the double time of the content of the cont	rescent tub ed in centr let require VOLTS PH 1: 120 2: - 6" wide X 4 prior to re VOLTS PH 1: - 2: -	c C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C .	HZ: 60 HZ: n/a	HERTZ SWITCH: NO ainless machine HERTZ SWITCH: n/a	DEPENDENT: NO Steel DEPENDENT: n/a DEPENDENT:	BTUS/HOUR
F0810	plexiging and six instrum UNIT OF ISSUE: EA 6530 Linen mand six UNIT OF ISSUE: EA 7110 Pool talunt of ISSUE:	repair (6) HI in: cm: Hi in: Hi in: Hi in: Hi in: Hi in:	table table	nel, fi ith adj or hole WIDTH 96 244 E, REPA (work Used t WIDTH 96 244 E, POOL Bh X 10 WIDTH 100 254	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread DEPTH 44 112 O" wide DEPTH 56	WEIGHT O kg So' high X 9 d out linen WEIGHT O kg X 56" deep to the the the the the the the the the the	rescent tubed in central tet require VOLTS PH 1: 120 2: - 6" wide X 4- prior to re VOLTS PH 1: - 2: - with 3/4" fi VOLTS PH 1: -	c C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C .	HZ: 60 HZ: n/a HZ: n/a	HERTZ SWITCH: NO HERTZ SWITCH: NO HERTZ SWITCH: N/a HERTZ SWITCH: N/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUS/ HOUR: BTUS/ HOUR: BTUS/ HOUR:
F0805 F0810	plexiging and six instrum UNIT OF ISSUE: EA 6530 Linen rand six UNIT OF ISSUE: EA 7110 Pool talunit of ISSUE: EA	repair (6) Hi in: cm:	TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE	mel, fi ith adj or hole WIDTH 96 244 E, REPA (Work Used t WIDTH 96 244 E, POOL Bh X 10 WIDTH 100 254	ve (5) ustable s. Con DEPTH 44 112 IR, LINI table) 3 o spread DEPTH 44 112 O" wide DEPTH 56 142 PONG, I	WEIGHT O kg So' high X 9 d out linen WEIGHT O kg X 56" deep to the the the the the the the the the the	rescent tubed in central tet require VOLTS PH 1: 120 2: - 6" wide X 4 prior to re VOLTS PH 1: - 2: - with 3/4" for VOLTS PH 1: - 2: -	c C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C . C C C .	HZ: 60 HZ: n/a HZ: n/a	HERTZ SWITCH: NO HERTZ SWITCH: NO HERTZ SWITCH: N/a HERTZ SWITCH: N/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUS/ HOUR: BTUS/ HOUR: BTUS/ ADDR

APPENDIX A

							л л					
NSL	NSN		NOME	NCLATUR	RE		CATEGORY:	A N A V R V F A		UTILIT		
F0820	7110		TABL	E, OFF	CE, ROU	ND, 29X42DIA	•	ссс.	. [
	Round	office	table	, 29" 1	igh X 4	2" diameter.		<u> </u>	1		L	
	UNIT OF ISSUE: EA	HE in: cm:	E1GHT 29 74	WIDTH 42 107	DEPTH 42 107	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- : DENT: n/a	BTUS/ HOUR n/
F0825	7110		TABL	E, OFFI	CE, ROU	ND, HX60DIA		ссс.	.			
·····	Round	office	table	, 29" h	igh X 6	O" diameter.						-
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH:		BTUs/ HOUR n/s
F0827	7110		TABL	E, WORK	, STANDI	JP, 36X60X30		ссс.	. .			
	Standur	 p work	table	, 36" h	igh X 6	D" wide X 30	" deep.		1			
	UNIT OF ISSUE: EA	in: cm:	1GHT 36 91	WIDTH 60 152	DEPTH 30 76	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR:
F0830	710500689	78489	STAN	D, SMOX	ING		•	ccc.	. .			
						ble function generally u						
	UNIT OF ISSUE: EA	HE in: cm:	24 61	WIDTH 10 25	DEPTH 10 25	WEIGHT 45 lb 21 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
F0835	7195		STANI	D, PROJ	ECTION			ссс.		A	[
	casters	with.	antisl	nimmy s	pring cu	X 19" wide) ps, non-mark pint of use.	(26" deep with the control of the c	ith elect two (2) l	rical ock;	outlet and she	; four (4) swivel ge.
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 42 106	WIDTH 19 48	DEPTH 26 66	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	SE AMPS	HZ: 60	HERTZ SWITCH: NO		BTUs/ HOUR: n/a
F0840	7105		STANI	, TELE	PHONE, E	X		ссс.	. .			~ · · · · · · · · · · · · · · · · · · ·
***************************************						cabinet), 29				deep wi	th stora	ge
	UNIT OF	HE	1GHT 29	WIDTH 18	DEPTH 20	WEIGHT 0 Lb	VOLTS PHA	SE AMPS		HERTZ SWITCH:		BTUs/ HOUR:
	ISSUE: EA	in: cm:	74	46	51	0 kg	2.		n/a	n/a	n/a	
F0845	ISSUE:	cm:	74			27x20x18	- I	ссс.		n/a		n/a
F0845	1SSUE: EA 711000574	7235 ter tal	74 TABLE	TYPE	(RITER,		0" wide X 1		·] .			n/ i

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JSN	NSN		NOME	NCLATUR	₹E.		CATEGORY:	A N A V R V F A	1	
F0850	7110		STAN	D, DICT	IONARY	· · · · · · · · · · · · · · · · · · ·		ccc.		
	Dictiona	ary st	and,	30" hig	h X 25"	wide X 13"	deep with s	shelf space	e for reference book	storage.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 30 76	WIDTH 25 64	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0855	7310		TABL	E, TYPI	NG, MOB	ILE, 25-1/2X	24x20	ccc.		
	Table, 1	Typing	, Mob	ile, 25	-1/2x24	x20.			······································	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 0 0	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F0860	7310		TABL	E, MOBI	LE			ссс.		
	Characte	eristi inated	cs and	d compo	nents i	nclude 3 1/2	inch caste	ers and att	work surface. cached drawer bearer ary in dry areas or	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 29 74	WIDTH 48 123	DEPTH 24 61	WEIGHT 80 lb 36 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0865	7310	T	TABLI	E, TYPI	NG, MOD	, 25-1/2x48x	30	ссс.		
	Typing t	table,	modu	lar, cl	erical,	4 linear fe	et.	<u> </u>		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F0900	7100		READ	ER, MIC	ROFICHE			ccc.	A	
	Microfic film rec	che rea				" wide X 19" t required.	deep. Use	ed to proje	ect/read microfiched	archived
	UNIT OF ISSUE: EA	HE: in: cm:	1GHT 19 48	WIDTH 17 43	DEPTH 19 48	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	IASE AMPS 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
F0905	7100		READE	R/PRIN	TER, MI	CROFICHE		ссс.		
	black on either i	n white individ	e from dual p	n eithe Daper s	r posit	ive or negati r roll stock.	ive film(s) . Convenie	. Printer	-modal printing to is electrostatic a required at point med medical records.	nd may use of use.
	UNIT OF	HEI	I GHT 29	WIDTH 18	DEPTH 31	WEIGHT 0 lb	VOLTS PH 1: 120	IASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:

APPENDIX A

			***	** **			
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
F0910	7100	READER, MICROFILM			ссс.	A	
	16mm) or f	reader/projecter, 25" lat film (microfiche, puired at point of use	superfiche,				
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
F0915	7100	READER/PRINTER, MI	CROFILM		ссс.		
	black on w	reader/printer, 29" hi hite from either posit lividual paper sheets o to accommodate 16mm a	tive or negat or roll stock	ive film (s) . Some mode	. Printer	r is electrostatic quire a film roll a	and may use ttachment
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
F2000	752000205185	7 BASKET, WASTEPAPER	, ROUND, METAI	,29X2601A	ссс		
		epaper basket, 18" hig y store small quantiti ations.					
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F2005	7520	BASKET, WASTEPAPER	, EX, WOOD, 1	5x12x12	ссс		
L	Executive	wastepaper basket, 15"	high X 12" i	ride X 12" d	eep with w	ood grain finish.	
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F2010	7240007883953	BASKET, WASTEPAPER	, STEP-ON		ссс		
L	"Step-on" i	wastepaper basket, 24 st flip top.	high X 16" w	ride X 13" d	eep with i	nner liner and foo	t petal
	UNIT OF ISSUE: in: EA cm:		WEIGHT 12 lb 5 kg	VOLTS PHATE: - 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F2015	7240006340133	BASKET, WASTEPAPER	, METAL, 2SWG	DO	ссс		
	removal tap	otacle for soiled/used bered top with two ind facilities for the col	ependently op	erating sel	f-closing,	spring hinged door	
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA: 1: - 2: -	• •	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
							

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JSN	NSN .	NOMENC	LATURE		CATEGORY:	A N A V I R V F A H	1	
F2020	7100	CAN, T	RASH, 44 GAL.			ссс		
	transport	t refuse fro	on trash can, m a point of me trash compa	origin to po	oint of disp	er with lic posal (exam	i. Used to col mple: from soi	lect and led utility or
		HEIGHT W in: 32 :m: 81	71DTH DEPTH 24 24 61 61	WEIGHT 53 lb 28 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR: /a n/a
F2045	6530	FURNIT	URE, PLAYROOM	I, ASSORTED		ссс		
	Assorted activity.	playroom fu NO CUT S		t of interio	or design p	ackage. To	be determined	by using
	1 .	HEIGHT Win: 0	O DEPTH O O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
F2050	6515	RECORD	ER, CASSETTE	TAPE, AUDIO		ссс	. A	
4	superimpo		e, auto stop,	pause and 1	tone contro	l, ALC/ALC	cord and play defeat, 2X cou use when not u	
		HEIGHT W in: 5 im: 13	11DTH DEPTH 17 12 43 30	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1 	HERTZ DE HZ: SWITCH: DE 60 NO N	
F2055	5835	RECORD	ER, REEL TO R	REEL, 4 CHANN	VEL	ссс	. A	
		bause contro					th 4 channel, m evenience outle	
		HEIGHT W in: 18 :m: 46	1DTH DEPTH 16 9 41 23	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1 	HERTZ DE HZ: SWITCH: DE 60 NO N	1
F2100	7105	LECTER	N, MOBILE W/R	EADING LIGHT	T	ссс		
	E .	floor lecte not includ		X 21" deep i	with reading	g light and	I self-containe	d audio.
	1	HEIGHT W n: 51 m: 130	IDTH DEPTH 21 16 53 41	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
F2105	6600	LECTER	N, MOBILE,W/S	ELF CONTAINE	D AUDIO	ссс		
		floor lecte not includ		X 25" wide)	(16" deep i	with built-	in public addr	ess system.
	l	HEIGHT W n: 51 m: 130	IDTH DEPTH 25 16 64 41	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	

APPENDIX A

					APPENDI	.A A			1 00.	PI 133.
JSN	NSN		NOMENCL	ATURE		CATEGORY:	ANAV			
F2110	7110		LECTER	, TABLETOP	W/READING LI	GHT	ссс.	A		
	present	ations	in gene	ral meeting	wide X 15" s, patient e esentation.	education, i	nservice (education cl	asses, de	partmental
	UNIT OF ISSUE: EA	KE in: cm:	IGHT WI 15 38	DTH DEPTH 21 15 53 38	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	ASE AMPS - 2 	HERTZ HZ: SWITCH 60 NO		BTUs/ HOUR: n/a
F2125	7110		CASH RE	GISTER, 2DR	S W/LOCKS, S	PEC KEYBD	ссс.	A		
	breakfa: industry reporti: reporti:	st, pa y stand ng by i ng of i cal rej	tron ID dard IBM major gr ell patr porting.	number auth at compata oup, custom on's food c Local mai	This unit orization proble in the Ner group and ost requires ntenance req	ocessing, u utrition Ca by patrons user defin uired.	ser mainta re Divisio flexible, ed time/da	sined patron on office. User defi ate sensitiv	file on Patron fi nable mea e daily a	an le l period nd
	ISSUE: EA	in: cm:	IGHT WI 12 31	DTH DEPTH 16 17 41 45	WEIGHT 33 lb 15 kg	VOLTS PH. 1: 120 2: -	1 10 	HERTZ HZ: SWITCH 60 NO		8TUs/ HOUR: n/a
F2150	6930		MANIKIN	, TRAINING			ссс.			
	Training anatomic	g manil cal lar	kin with ndmarks.	cardiac rh	ythm (arryth rain for CPR	mia) simula /life threa	tor, carot tening car	id pulse and diac emerge	d realist ncies.	ic
	UNIT OF ISSUE: LT	HEI in: cm:	IGHT WII O O	OTH DEPTH 0 0 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	8TUs/ HOUR: n/a
F2200	6700		PROJECTO	OR, SLIDE, O	CAROUSEL		ссс.	A		
	Carousel control	slide	project foot po	tor, 6" high	n X 14" wide Convenience	X 13" deep outlet requ	with auto uired at p	focus zoom oint of use.	lens, re	note
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIE 6 15	OTH DEPTH 14 13 36 33	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: 60 NO	DEPEN- : DENT: NO	BTUs/ HOUR: n/a
F2205	6700		PROJECTO	OR, FILM, 16	MM, W/SOUND		ccc.	A		
	16 mm fi (1) 800	lm pro	jector, l. Requ	12" high X uires a conv	9" wide X 14 venience out	" deep with	channel	(auto) loadi	ing, sound	and one
	I I	HEI in: cm:	GHT WID 12 0	OTH DEPTH 9 14 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ HZ: SWITCH: 60 NO	1	BTUs/ HOUR: n/a
F2210	6515		PROJECTO	R, FILM, 8M	M, W/SOUND		ccc.	A		-
	8mm film reverse	proje and re	ctor, 13 mote con	" high X 9" trol. Conv	wide X 17" enience outl	deep with m	anual thro	eading, stil of use.	l picture	device,
	1 1	HEIO in: cm:	13	TH DEPTH 9 17 23 43	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ HZ: SWITCH: 60 NO		BTUs/ KOUR: n/a

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JSN	NSN		NOMENCLA'	TURE		CATEGORY:	A N A V R V F A	* · · · · · · ·	3	anta mili min * 4 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -
F2215	6700		PROJECTO	R, OPAQUE			ссс.	A	•	
	Opaque use.	projec	tor, 16" l	nigh X 11"	wide X 20"	deep. Conv	venience ou	ıtlet required	at poir	nt of
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WID O O	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	HASE AMPS - 8	HERTZ I HZ: SWITCH: I 60 NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
F2220	6500		PROJECTO	R, LANTERN	, SLIDE		ссс.	A	-	
		slide						el or ektagrap convenience o		
	UNIT OF ISSUE: EA	HE in: cm:	5	TH DEPTH 14 12 36 30	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	HASE AMPS	HERTZ I HZ: SWITCH: I 60 NO		BTUs/ HOUR: n/a
F2225	6730		PROJECTO	R, OVERHEA	D		ccc.	A		
	Overhea thermal	d tran	sparency y switch	orojector, and 15 foo	31" high X t power cord	15" wide X . Convenie	20" deep i	with HI-LO lam t required at	p switch point o	h, f use.
	UNIT OF ISSUE: EA	HE in: cm:		TH DEPTH 15 20 38 51	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	HASE AMPS - 4 	HERTZ HZ: SWITCH: 1 60 NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
F2230	6730		PROJECTO	R, FILMSTR	IP .		ссс.	A	•	
F2230	Filmstr	ssing	jector, 1	B" high X	12" wide X 1	5" deep wit t/staff edu	th synchro	A nized sound ca Convenience ou	pacity.	Front quired at
F2230	Filmstr project	s sing of use.	jector, 1	B" high X 35mm. Use	12" wide X 1	t/staff edu	th synchro	nized sound ca Convenience ou	pacity. tlet red	Front quired at BTUs/ HOUR: n/a
F2230	Filmstr project point o	s sing of use. HE in:	jector, 1 le frame : IGHT WID 0 0	B" high X 35mm. Use TH DEPTH 0 0	12" wide X 1 d for patien WEIGHT 0 lb 0 kg	VOLTS PI	th synchronucation. (nized sound ca Convenience ou HERTZ HZ: SWITCH:	pacity. tlet red DEPEN- DENT: NO	BTUs/ HOUR:
	Filmstr project point o UNIT OF ISSUE: EA 7430	HE in: cm:	jector, 18 le frame : IGHT WID 0 0 CLEANER, cleaner, pe. Unit	B" high X 35mm. Use TH DEPTH 0 0 0 TAPE, MAG 4" high X will acco	12" wide X 1 d for patien WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	th synchronucation. (nized sound ca Convenience ou HERTZ HZ: SWITCH:	pacity. tlet red DEPEN- DENT: NO	BTUs/ HOUR: n/a
	Filmstr project point o UNIT OF ISSUE: EA 7430	HE in: cm:	jector, 11 le frame : IGHT WID 0 0 CLEANER, cleaner, pe. Unit utlet req	B" high X 35mm. Use TH DEPTH 0 0 0 0 TAPE, MAG 4" high X will accourred at p	12" wide X 1 d for patien WEIGHT	VOLTS PH 1: 120 2: -	th synchronucation. (HERTZ HZ: SWITCH: 60 NO	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUs/ HOUR: n/a
	Filmstr project point o UNIT OF ISSUE: EA 7430 Magneti erase b Conveni UNIT OF ISSUE:	HE in:	jector, 10 le frame : IGHT WID 0 0 CLEANER, cleaner, pe. Unit utlet required ight wid 4 10	B" high X 35mm. Use TH DEPTH 0 0 0 TAPE, MAG 4" high X will accourred at p TH DEPTH 13 17	WEIGHT O lb O kg NETIC 13" wide X mmodate tape oint of use. WEIGHT O lb	VOLTS PH 1: 120 2: -	th synchronucation. (HERTZ HZ: SWITCH: 60 NO . A m 3700 gauss r diameter and 2 HERTZ HZ: SWITCH: 60 NO	DEPEN-DENT: NO ate. U thick	BTUs/ HOUR: n/a sed to BTUs/ HOUR:
F2235	Filmstr project point o UNIT OF ISSUE: EA 7430 Magneti erase b Conveni UNIT OF ISSUE: EA 5820 Video p studio- sound c	s sing of use. HE in: cm: c tape oulk ta ence o HE in: cm:	jector, 11 le frame: IGHT WID 0 0 CLEANER, cleaner, pe. Unit utlet req IGHT WID 4 10 CONSOLE, ion conso	B" high X 35mm. Use TH DEPTH 0 0 0 TAPE, MAG 4" high X will accourred at p TH DEPTH 13 17 33 43 PRODUCTIO	WEIGHT O Lb O kg NETIC 13" wide X mmodate tape oint of use. WEIGHT O Lb O kg N, VIDEO functions as d housing foecorders, mo	VOLTS PH 1: 120 2: - 17" deep with reels up 1 VOLTS PH 1: 120 2: -	th synchronucation. (HASE AMPS - 6 6 6 6 6 C C C . ith maximum to 16" in control of the control poors componitely bays) (the synchronus of the control of the control poors componitely bays) (the synchronus of the control of the control poors componitely bays) (the synchronus of the control of the control of the control poors componitely bays) (the synchronus of the control of t	HERTZ HZ: SWITCH: 60 NO . A m 3700 gauss r diameter and 2 HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO ate. Uthick DEPEN- DENT: NO for it-put,	BTUS/ HOUR: n/a sed to BTUS/ HOUR: n/a

APPENDIX A

							41 44			-		
JSN	NSN		NOMEN	ICLATUR	RE		CATEGORY:	ANAV	- 1	UTILITIES 1 2 3 4 5		***************************************
F2245	5820		SYSTE	M, L10	HTING,	VIDEO, W/CON	TROLS	ссс.		. A		
L	separa	te ligi	nts (ba	rndoor		deo producti sing, flood)						
	UNIT OF ISSUE: LT	in: cm:	E1GHT 0 0	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH. 1: 120 2: -	ASE AMPS - 34	HZ: 60	HERTZ D SWITCH: D NO		BTUs/ KOUR: n/a
F2247			COPY	SYSTEM	, POLAR	OID		ссс.	.	. A		
	Poloro	id copy	syste	m for	use in	Medical Phot	ography.	1				
	UNIT OF ISSUE: EA	in: cm:	IGHT O	HTGIW 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: n/a	SWITCH: D	EPEN- ENT: n/a	BTUs/ HOUR: n/a
F2248			PHOTO	GRAPHI	C OPTIC	AL PRINTER S	YSTEM	ссс.	. T	. A	.	
L	Optica	l print	er sys	tem fo	r use i	n Medical Ph	otography.	I		· · · · · · · · · · · · · · · · · · ·		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT (0 0	HTDIW O O	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ: n/a	SWITCH: DE	EPEN- ENT: n/a	BTUs/ HOUR: n/a
F2250	5836		CAMERA	A, POR	TABLE,	CCTV, W/RECO	RDER	ссс.	. .		. [
	Portabl recorde		camera	e/reco	rder (c	amcorder) wit	th video-out	t capacity	y to a	ccommodate	e a re	emote
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 9 23	WIDTH 5 13	DEPTH 17 43	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DE SWITCH: DE n/a r		BTUs/ KOUR: n/a
F2255	6515		CAMERA	A, STUI	010, CC	TV, W/RECORDS	R	ссс.		Α		
	casters	, port	able re	ecorde	r cabin	ecorder, trip et, cassette wer cords, ar	storage rac	k in port	able			
	UNIT OF ISSUE: LT	HE in: cm:	IGHT V O	HTDIN 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ: 60	HERTZ DE SWITCH: DE NO N		BTUs/ HOUR: n/a
F2260	6515		MONITO	OR, T.V	/., W/V	IDEO PLAYER,	W/CABINET	ссс.	. .	A		
	(4º cas	iters) assett	lockabl e stora	e cabi	net cor	onfiguration, ntaining a 19 a 15 foot gro	ii color mon	itor, 1/2	" VHS	video cas	sette	player,
	UNIT OF ISSUE: LT	HE in: cm:	1GHT W 42 107	11DTH 36 91	DEPTH 24 60	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	SE AMPS	HZ: 60	HERTZ DE SWITCH: DE NO N		BTUs/ HOUR: n/a

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JSN	NSN	-	NOMENCI	LATURE		CATEGORY		N A V I V F A H	UTILIT		
F2265	7100		MONITO	R, TELEVISIO	N		C (сс	. A		
					19" wide X 1 a 120 VAC 6						and audio
	UNIT OF ISSUE: EA	Hi in: cm:	IGHT W: 20 51	IDTH DEPTH 19 16 48 41	WEIGHT 0 lb 0 kg	VOLTS F 1: 120 2: -	PHASE A	- H	HERTZ IZ: SWITCH: 50 NO	DEPEN- : DENT: NO	BTUs/ HOUR: n/a
F2270	7100		RECORD	ER/PLAYER, C	ASSETTE, VID	EO	С	сс	. A		
	SPELP, reverse	SECAM ; lon	, MESECAN	M video cass mode; digita	rder/player, ette recorde l hour meter	r/player o	apaci	ty; 10 X	picture s	search f	orward and
	UNIT OF ISSUE: EA	in: cm:	1GHT W: 5 13	1DTH DEPTH 17 15 43 38	WEIGHT O lb O kg	VOLTS F 1: 120 2: -	PHASE I	1 H	HERTZ IZ: SWITCH: 0 NO		BTUs/ HOUR: n/a
F2275	5820	· · · · · · · · · · · · · · · · · · ·	MONITO	R, CCTV, SMA	LL, 9"		С	c c	. A		
			n CCTV m outlet re		igh X 9" wid	e X 13" de	ep wi	th a 9"	diagonal p	oicture	tube.
•	UNIT OF ISSUE: EA	in: cm:	9 23	IDTH DEPTH 9 13 23 33	WEIGHT 0 lb 0 kg	VOLTS F 1: 120 2: -	PHASE /	3 H	HERTZ IZ: SWITCH: 0 NO		BTUS/ HOUR: n/a
-2200	1		<u> </u>							······································	
F2280	7100		TELEVIS	SION, CONSOL	E, COLOR, 27	11	C	сс	- A	• •	
F228U	27" co	tic co d for (levision lor bala	console, 34	E, COLOR, 27 " high X 41" eo sound. C patient edu	wide X 21 abinet may	l" dee _l	p with w	ireless re shelf/star	emote co	e. Item ma
F228U	27" col automai be used	tic co d for e ed.	levision lor bala diagnost	console, 34	" high X 41" eo sound. C	wide X 21 abinet may	dee be f	p with w loor or rtainmer	ireless re shelf/star nt. Conver	emote cond style	BTUs/
	27" col automat be used require UNIT OF ISSUE:	tic co d for d ed. HI in:	Levision lor balar diagnost EIGHT W 34 86	console, 34 nce and ster ics (rehab), IDTH DEPTH 41 21	" high X 41" eo sound. C patient edu WEIGHT 170 lb 77 kg	wide X 21 abinet may cation, or VOLTS F 1: 120	deep be f enter	p with w loor or rtainmer	rireless reshelf/star shelf/star nt. Conver HERTZ IZ: SWITCH:	emote cond style nience of DEPEN-	BTUs/
	27" col automat be used require UNIT OF ISSUE: EA	tic co d for ded. Hi in: cm:	Levision lor balar diagnost EIGHT W 34 86 PLAYER Layer, 6	console, 34 nce and ster ics (rehab), IDTH DEPTH 41 21 104 53 , DISC, VIDE high X 19" tandem with	" high X 41" eo sound. C patient edu WEIGHT 170 lb 77 kg	wide X 21 abinet may cation, or VOLTS F 1: 120 2: - deep with n set for	PHASE /	p with wollow or rtainmer AMPS 2 H - 6	rireless reshelf/star shelf/star at. Conver HERTZ IZ: SWITCH: 00 NO	DEPEN- DENT: NO capabil	BTUs/ HOUR: n/a
	27" col automat be used require UNIT OF ISSUE: EA	tic co d for ded. Hi in: cm:	Levision lor balandiagnost EIGHT W. 34 86 PLAYER Layer, 6' Used in	console, 34 nce and ster ics (rehab), IDTH DEPTH 41 21 104 53 , DISC, VIDE high X 19" tandem with	" high X 41" eo sound. C patient edu WEIGHT 170 lb 77 kg O wide X 16" a televisio	wide X 21 abinet may cation, or VOLTS F 1: 120 2: - deep with n set for	PHASE /	p with wollow or rtainmer AMPS 2 H - 6 C C	HERTZ Z: SWITCH: O NO	DEPEN- capabil	BTUs/HOUR:
F2285	27" column de used require UNIT OF ISSUE: EA 5820 Video column de used coption enterta	tic co d for ded. Hi in: cm:	Levision lor balandiagnost HIGHT W 34 86 PLAYER Used in t. Convo	console, 34 nce and ster ics (rehab), IDTH DEPTH 41 21 104 53 DISC, VIDE high X 19" tandem with enience outl IDTH DEPTH 19 16	wide X 16" a televisio et required. WEIGHT 170 lb 77 kg	wide X 21 abinet may cation, or VOLTS F 1: 120 2: - deep with n set for VOLTS F 1: 120	PHASE / Doth : diagno	p with wollow or rtainmer AMPS 2 H - 6 C C	HERTZ Tame audio patient ed HERTZ Tame audio patient ed	DEPEN- DENT: NO capabil ducation DEPEN- NO	BTUs/ HOUR: n/a
F2285	27" col automat be used require UNIT OF ISSUE: EA 5820 Video c (option enterta UNIT OF ISSUE: EA 5820 Video project configure	tic cod for ded. Hi in: cm: disc p nal). ainmen Hi in: cm:	PLAYER Layer, 6' Used in t. Convo	console, 34 nce and ster ics (rehab), IDTH DEPTH 41 21 104 53 , DISC, VIDE high X 19" tandem with enience outl IDTH DEPTH 19 16 48 41 TOR, VIDEO iguration co . Both the d-wired to t ixed install ly ceiling h	wide X 16" a televisio et required. WEIGHT 170 lb 77 kg	wide X 21 abinet may cation, or VOLTS F 1: 120 2: - deep with n set for VOLTS F 1: 120 2: - a signal see and screen is easignal see signal	C (both diagnorm)	AMPS 2 - Still frostics, AMPS 2 - c C project quire elective	HERTZ IZ: SWITCH: 00 NO HERTZ IZ: SWITCH: 00 NO HERTZ IZ: SWITCH: 00 NO HERTZ IZ: SWITCH: 00 NO HERTZ IZ: SWITCH: 00 NO	DEPENT: NO capabil ducation DEPENT: NO capabil ducation DEPENT: NO capabil ducation DEPENT: NO capabil ducation DEPENT: NO capabil ducation DEPENT: NO capabil ducation DEPENT: NO capabil ducation ducation capabil ducation ducation capabil ducation ducation capabil ducation ducation ducation capabil ducation ducation ducation capabil ducation	BTUs/HOUR: n/a BTUs/HOUR: n/a BTUs/HOUR: hour: hour:

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV RVFA								
F2295	5820	EDITOR, PRODUCTIO	N, VIDEO		ссс.	A							
	well as	ape production editor. VTR to VTR backspace ed t tapes. Convenience ou	it, audio ove	er dub and two									
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 10 18 21 cm: 24 45 52	53 lb	VOLTS PHAS 1: 120 2: -	SE AMPS 1 7	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	1						
F2300	710500082	5449 RACK, MAGAZINE, W	/MNTD, 60X48X	22	ссс.								
	Wall mos comparts	unted magazine rack. 52 ments.	" high X 14"	wide X 5" dee	ep with s	even (7) magazine	holding						
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 52 14 5 cm: 132 36 13	0 16	VOLTS PHAS 1: 2:	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a						
F2305	7100	RACK, MAGAZINE, F.	/S		ссс.								
L	Free sta	anding magazine rack, 60	high X 42"	wide X 18" de	ep with	eight (8) shelves.							
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 60 42 18 cm: 153 107 46	WEIGHT 89 lb 41 kg	VOLTS PHAS	<u> </u>	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a						
C-2740													
F2310	7100	RACK, PAMPHLET, W	MNTO		AAA.	<u>. </u>							
	Wall mounted pamphlet rack, 36" high X 29" wide X 3" deep with nine (9) pamphlet holding pockets. Unit is used to store and display educational pamphlets.												
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 36 29 3 cm: 92 74 8	WEIGHT 20 lb 10 kg	VOLTS PHAS 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a						
F2315	7100	RACK, PAMPHLET, F	's		ссс.								
	double s	anding pamphlet rack, 57 ¹ sided with from nine (9) Unit is used to store a	pockets/rack	(single side	d) to fir								
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHAS	E ANPS	HERTZ DEPEN-	BTUs/						
	ISSUE:	in: 57 49 17 cm: 145 124 43	0 lb 0 kg	1: 2:		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a						
F2320	7110	RACK, MAIL BAG		T	ссс								
	Mail Bag	Rack.											
	1 1	HEIGHT WIDTH DEPTH in: 0 0 0 cm: 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHASE 1: 2:	E AMPS - -	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ KOUR: n/e						
F2325	7830	RACK, POOL CUE		T	ссс								
		nounted pool cue rack, 24	" high X 12"										
		HEIGHT WIDTH DEPTH in: 24 12 3 cm: 61 31 8	WEIGHT O lb O kg	VOLTS PHASE 1:	-	HERTZ DEPEN- HZ: SWITCH: DENT: n/8 n/8 n/8	BTUs/ HOUR: n/a						
			<u> </u>				<u></u>						

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NSL	NSN	NOMENCLATURE	CATEGOR	Y: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6										
F2330	3900	RACK, BARREL		c c c											
	Fifty-five cradles. U contents.														
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 74 62 36 188 157 91	WEIGHT VOLTS 0 tb 1: - 0 kg 2: -	PHASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a									
F2335	7110	RACK, BLUEPRINT, VI	ERTICAL, 20 BAR	ccc											
	clamps (eac	ueprint rack (hanging h clamp holds one incl ts are also available	n of sheets). This w	wide X 38" dee nit is a freest	p with twelve (12 anding mobile uni) storage t. Wall									
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 62 24 38 158 61 97	WEIGHT VOLTS 1 0 lb 1: - 0 kg 2: -	PHASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a									
F2340		SCREEN, PROJECTION	, PORT SIZE AS REQ	ссс		-									
ma de Caramana de Caramana de Caramana de Caramana de Caramana de Caramana de Caramana de Caramana de Caramana	96" X 96" i	ojection screen, size n approximately 109"- entertainment. Scree	12" intervals. Unit	is used for bot	h education (pation	ents and									
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS 0 lb 1: - 0 kg 2: -	PHASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a									
F2345	6760	TRIPOD, PHOTOGRAPH	ıc	ссс											
4100	variety of	ra stand with lockable sizes; typically adju- teady during photogra	stable from 17" to 67												
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH O O O O O	WEIGHT VOLTS 2 lb 1: - 0 kg 2: -	PHASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a									
F2395	6530	MATTRESS, BED, INN	ER-SPRING	ccc											
	Inner-sprin	g bed mattress, 6" hi	gh X 84" wide X 35" d	eep with plasti	c coated coil spr	ings.									
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS 0 lb 1: - 0 kg 2: -	PHASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: 'a n/a n/a	BTUs/ HOUR: n/a									
F2400	6530	BED, BUNK, WATCHRO	OM	c c c		<u> </u>									
	Bunk bed, 3 85" wide X	6" high X 85" wide X 36" deep.	36" deep (each). Whe	n stacked, a do	ouble unit is 72"	high X									
	ISSUE: in:		0 lb 1: -	I	HERTZ DEPEN-	BTUS/ HOUR:									
	EA cm:	183 216 91	0 kg 2: -	n/	a n/a n/a	n/a									

APPENDIX A

			APPENDI	ХА		1	. JULY 199
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	- 1	1
F2405	7100	BED, NONMEDICAL,	SINGLE, COMPL	ETE	ссс.		
•	activities	15" high X 83" wide (testing, visitor/sta and side boards to be	aff sleeping)	. Bed to be	steel from	ame bed with pe	rforated flat
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 15 83 36 38 211 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: SWITCH: D	EPEN- BTUS/ ENT: KOUR: n/a n/a
F2415	6760	LIGHTS, FLOOD/PHOT	O FLASH		ссс.	A	. [
	in a variety	and reflector set. y of sizes and select ish and 4-leaf barn o	tion; depends	on intended	luse. Re	eflector config	urations includ
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH O O O O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE ANPS	HERTZ D HZ: SWITCH: D 60 NO	
F2420	6230	LAMP, TABLE, W/SHA	DE, 41X6X6		ссс.	A	
	Table lamp, required.	22" high X 6" wide X	6" deep wit	h 14º diamet	er shade,	9º high. Con	venience outlet
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 22 14 6 56 36 16	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 1	HERTZ DI HZ: SWITCH: DI 60 NO I	
F2425	6530	LAMP, READING, FLO	OCR, 54H		ссс.	A	
		70" high X 26" wide 35" to 56". Use for					
	UNIT OF 1 1SSUE: in: EA CM:	1EIGHT WIDTH DEPTH 70 26 9 178 66 23	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 1 	HZ: SWITCH: DI	EPEN- BTUS/ ENT: HOUR: NO n/a
F2430	7110	LAMP, FLOOR, W/STA	ND TABLE	I	ссс.	A	
<u></u>		70" high X 18" wide or general luminosity				18º diameter :	shade 12" high.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 70 18 10 178 46 25	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 1 	HZ: SWITCH: DE	EPEN- BTUS/ ENT: HOUR: NO n/a
F2435	6230006823423	LAMP, DESK, FLUORE	SCENT		ссс.	A	
		desk lamp, 13" high tubes. Used for gen					
	UNIT OF HISSUE: in:	13 9 6 33 23 15	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HZ: SWITCH: DE	EPEN- BTUS/ ENT: HOUR: NO n/a
			<u> </u>	L	<u> </u>		

1 JULY 1993

	1						CATEGORY		, urtilities					
JSN	NSN		NOMEN	ICLATUR	E		CATEGORY:	A N A V R V F A						
F2440	62300068	23423	LAMP,	DESK,	FLUORES	SCENT, MAGNI	FYING	ссс.	A					
-	surfac lamp/m	e and i	include er head	s two	spring (4.5 incl	counter bala	nced 18 incl	h arm segr	mounting to any availments and 9 inch diametric	eter				
	UNIT OF ISSUE: EA	HE in: cm:	13 33	WIDTH 9 23	DEPTH 6 15	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	8TUs/ HOUR n/				
F2450	6600		SYSTE	M, DIC	TATION,	CENTRAL		ссс.	A					
	for ex found point	Central dictation system, 14" high X 14" wide X 16" deep with multiple micro cassette capacity for extended unattended recording times. Used by the centralized transcriptionist services found in hospital medical records and/or imaging departments. Convenience outlet required at point of installation. The unit is hard wire connected to dictation stations located at various points throughout the hospital.												
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 14 36	WIDTH 14 36	DEPTH 16 41	WEIGHT 30 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR n/				
F2455	7200		TRANS	CRIPTI	ON UNIT,	STANDALONE		ссс.	A					
	Desk to Conven					unit, 3" h	igh X 7" wid	de X 9" de	ep with foot control	ler.				
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 3 8	WIDTH 7 18	DEPTH 9 23	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR n/				
F2460	7100		DICTA	TION U	NIT, STA	INDALONE		ссс.						
	Desk top single station dictation machine, 3" high X 10" wide X 9" deep with microphone, earphones and foot controls. Convenience outlet required at point of use.													
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 3 8	WIDTH 10 25	DEPTH 9 23	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR n/				
F2465	7210		CALCU	LATOR,	W/PRINT	ER		ccc.	- - A					
FZ402	li .													
r2403	Desktop totalir use.	calcung syst	lator ems, i	3" high ndepend	n X 9" w dent men	ride X 14" de nory and item	eep with tar	e printer envenience	, 12 digit display, outlet required at	three point of				
r2403	totalir	ng syst	ems, i	3" high ndepend WIDTH 9 23	DEPTH 14 36	ride X 14" de nory and item WEIGHT O lb O kg	volts PHA 1: 120 2: -	onvenience	HERTZ DEPEN-HZ: SWITCH: DENT:	BTUs/ HOUR				
	totalings. UNIT OF ISSUE:	ng syst HE in:	ems, i	width 9 23	DEPTH	WEIGHT 0 lb 0 kg	VOLTS PHA	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR				
	totalinguse. UNIT OF ISSUE: EA	HE in: cm:	ems, i IGHT 3 8	width 9 23 LATOR,	DEPTH 14 36 PROGRAM	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 - 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/				
F2470	totalinguse. UNIT OF ISSUE: EA	HE in: cm:	ems, i IGHT 3 8 CALCU	width 9 23 LATOR,	DEPTH 14 36 PROGRAM	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 1 C C C C .	HERTZ DEPEN-HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/				

APPENDIX A

			APPENDIX A			1 JULY 195				
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A					
F2475	7420	CALCULATOR, DESK			ссс.	A				
<u> </u>	nine (9) ke		ction keys (1	total, sub-		ight (8) foot power cord, standard otal, M+, M-, MR, MC, etc.) and print				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 4 9 16 10 23 41	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 1 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			
F2480	7910	CLEANER, CARPET, S	TEAM, HEAVY D	UTY	ссс.					
	tank, steam dispenser/c	steam carpet cleaner, generator, vacuum pu ollection wand(s). C -place carpet.	mp, recovery	tank, 15 ft	t flexible	vacuum hose and				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 35 16 27 89 41 69	WEIGHT 90 lb 41 kg	VOLTS PHA 1: 120 2: -	ASE AMPS - 13	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			
F2485	7910	CLEANER, CARPET, V	ACUUM, INDUST	RIAL	ссс.	A				
	disposable	vacuum cleaner, 46" h bags, power head and ! e. Used for heavy tro	50 ft of powe	er cord. Co	onvenience	outlet required at				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 46 18 16 117 46 41	WEIGHT 70 lb 32 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			
F2490	7910	CLEANER, CARPET/FLO	OOR, VACUUM,	PORTABLE	ccc.	. . A				
	powered pick assorted was	cuum cleaner, 45" high k-up head), heavy duty nd heads. Small unit spills. Convenience o	y dust bag, 6 used for rou	ft flexibl tine cleani	e hose, 50 ing of ligh) ft power cord, was	nd and			
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 45 14 18 114 36 46	WEIGHT 28 lb 13 kg	VOLTS PHA 1: 120 2: -	1 5	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			
F2495	7910	CLEANER, VACUUM, WE	T/DRY, INDUS	TRIAL	ccc.		·····			
<u></u>	polymer, 15 caster(s), p	num cleaner, 32" high gallon collection tar push handle, 8 ft hose pination spills. Com	nk, two (2) 4 e, extension	" diameter wand and ut	fixed read fility noz	r wheels, front swit Lle(s). Used for p	vel			
	UNIT OF ISSUE: in: cm:	IEIGHT WIDTH DEPTH 32 16 16 81 41 41	WEIGHT 63 lb 29 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 12	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			
F2505	7910	SHAMPOOER, CARPET,	LIGHT DUTY		ссс	. A				
,	self-contair shampooing n	earpet shampooer, 46" end cleaning liquid re endium sized areas or use. Uses fast, dry-	eservior, rec fast cleaning	overy tank g of conges	and 50 ft	power cord. Used t	for			
!	UNIT OF I	1EIGHT WIDTH DEPTH 46 14 16 117 36 41	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			

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JSN	NSN	NOMENCLATURE	CATEGOR	Y: ANAVI RVFAH	1	<u> </u>
F2510	7910	SHAMPOOER, CARPET,	INDUSTRIAL	ccc	. A	
	self-co	luty carpet shampooer, 40" intained unit with pressur independent suction pick cal outlet required for b	ized cleaning solution up heads. Contains s	n dispenser,	cylindrical scrub b	rush, and
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 40 30 48 cm: 100 76 123	WEIGHT VOLTS 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 MO NO	BTUs/ HOUR: n/a
F2515	3910	CONVEYOR, CLOTHING	, ON HANGERS	A A A		
	requirer motor d	g conveyor, 77" high X 51 ments) with accommodation rive, and hand or foot co g in laundry. Control un	s for ten (10) garmen ntrol switch at opera	t hangers per	each ft of hanging	
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 77 51 0 cm: 196 123 0	WEIGHT VOLTS 1 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a
F2520	7100	IMPRINTER, CLOCK,	DAY/DATE/TIME	c c c	. A	
i	Day/date required	e clock imprinter, 10" hi d.	gh X 9" wide X 7" deep	p with 5 ft c	ord. Convenience o	utlet
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 10 9 7 cm: 26 23 18	WEIGHT VOLTS 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
F2525	7110	BURNISHER, FLOOR, W	/SOLUTION TANK	ccc	. A	
	recharge	urnisher, 39" high X 26" eable batteries (three (3 Convenience outlet requir) 12 volts or six (6)	solution tank volts). Non	. Unit available w battery unit has 50	ith ft power
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 39 26 46 cm: 99 66 117	WEIGHT VOLTS 550 lb 1: 120 249 kg 2: -	I	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a
F2530	7100	DRILL, PAPER		ccc	. A	
	motor ar	rill, 17" high X 20" wide nd 1/4 inch drill. Unit op unit. Requires conven	used to drill binder p	punch holes i		
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 17 20 20 cm: 44 51 51	WEIGHT VOLTS (0 tb 1: 120 0 kg 2: -	1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
F2535	7100	COLLATOR/BURSTER		c c c	. A	
	X 42" wi	ollator/burster configura- ide X 9" deep) and one (1 burst and collate comput- ons.) electric table top b	ourster (9" h	igh X 33" wide X 20	deep).
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT VOLTS		HERTZ DEPEN-	BTUs/

APPENDIX A

						APPENDI	X A			1	JU	LY 199	
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV		UTILITIES 1 2 3 4 5			
F2540	7100		SHRE	DDER 6	PAPER, S	FOIRITY		ccc.		. A	.		
72340		-bdd	<u> </u>			ide X 12" de	- with ohe				centi	cal	
		T				Τ	T		1			Γ	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 20 51	WIDTH 12 30	DEPTH 12 30	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ 60	: SWITCH: D	EPEN- ENT: NO	BTUS/ HOUR: n/a	
F2600	6740		DUPL	ICATOR,	SLIDE,	PHOTOGRAPHI	C	ссс.	\cdot	. A	$\cdot \bot$		
	Photog	raphic	slide	duplic	ator.	Convenience	outlet requ	ired.					
	UNIT OF ISSUE: EA	in: cm:	EIGHT 31 79	WIDTH 13 33	DEPTH 18 46	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 3	HZ 60	HERTZ D : SWITCH: D NO		BTUs/ HOUR: n/a	
F2605	7100		DUPL	ICATOR,	DIAZO,	BLUEPRINT		ссс.		. A	- [
	archit	ectura	l/engi	neering	drawin	high X 57" w gs up to 30" eloper scave	X 48". Re	quires a	a ca 120 1	pacity to p VAC 60 HZ s	roduce	at the	
	UNIT OF ISSUE: EA	in: cm:	1GHT 12 30	WIDTH 57 145	DEPTH 11 28	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 14	H2 60	: SWITCH: D	EPEN- ENT: NO	BTUs/ HOUR: n/a	
F2610	6740		CUTT	ER, FIL	M, SLID	 E		ссс.	$\cdot \mid$. [
		Slide film cutter. This unit is special gauge for easy cutting of 35 mm slides in all formats and non-slip rubber feet.											
	UNIT OF	1	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS			EPEN-	BTUs/	
	ISSUE: EA	in: cm:	0	0 0	0	0 lb 0 kg	1: - 2: -	: :	n/a	: SWITCH: D	n/a	HOUR: n/a	
F2615	6760		HOLD	ER, PAP	ER, BACI	(GROUND, PHO	TO LAB	A A A .					
		Three piece backgoround paper holder for photo studio/labs, 94" high X 157" wide X 12" deep with expand drive and core unit.											
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS		HERTZ D	EPEN-	BTUs/	
	ISSUE:	in: cm:	94 238	151 383	12 31	0 lb 0 kg	1: - 2: -		HZ:	: SWITCH: D	ENT: n/a	HOUR: n/a	
	<u> </u>								<u> </u>				
F2620	6740		EDIT	OR/SPLI	CER, FII	.н		ссс.	<u>.</u>				
	Film s	olicer	used	to spli	ce/edit	16 mm film.	Movies als	so availal	ole 1	for 35 mm a	nd Spe	er 8.	
	UNIT OF		IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PHA				EPEN-	BTUs/	
	ISSUE: EA	in: cm:	0	0	0	0 lb 0 kg	1: -		HZ:	: SWITCH: D	ENT: n√a	HOUR: n/a	
F2700	7200		READ	ER, BAR	CODE, I	AND HELD W/	NTERFACE	GGG.	.]		- -		
	bar cod	de stic	kers/	labels.	Batter	rith computer ries not incl t of use for	uded. Can	venience (
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ:	HERTZ DE SWITCH: DE n/a		BTUs/ KOUR: n/a	
		<u></u>											

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					CATEGORY:	ANAV	I UTILITIES	
JSN	NSN	NOMENCLATU	RE			RVFA	н 123456	
F2990	7.195	BOARD, BUL	LETIN, 18X24	4		AAA.		
	Open fac finish a	e bulletin board and frames to cho	l. 1/2" corl	k posting Used for	panel with posting not	moisture es or mes:	proof backing. Vari sages.	ety of
	1 1	HEIGHT WIDTH in: 18 24 cm: 0 0	1	EIGHT 9 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F2995	7195	BOARD, BUL	LETIN, 12X1	 B		A A A .		
		e bulletin board and frames to cho					proof backing. Vari sages.	ety of
	1	in: 12 18	1	EIGHT 5 lb	VOLTS PH	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:
	EA	cm: 0 0	0	0 kg	2: -		n/a n/a n/a	n/a
F3000	7195	BOARD, BUL	LETIN, 36X48	3		AAA.		
		e bulletin board and frames to cho					proof backing. Vari	ety of
		HEIGHT WIDTH in: 36 C cm: 91 C	48	EIGHT 36 lb 16 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F3005	7195	BOARD, BUL	LETIN, 36X48	3		A A A .		
		e bulletin board o choose from.					proof backing. Vari	ety of
	J	HEIGHT WIDTH in: 36 48 cm: 91 121	0	EIGHT 36 lb 16 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F 3 010	7195	BOARD, BUL	LETIN, 48X48	3		A A A .		
	Open fac frames t	e bulletin board o choose from.	. 1/2" corl	c posting	panel with es and messa	moisture ages.	proof backing. Vari	ety of
	1 1	HEIGHT WIDTH in: 48 0 cm: 122 0	48	EIGHT 48 lb 21 kg	VOLTS PH/ 1: - 2: -	ASE AMPS 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F3015	7195	BOARD, BUL	LETIN, GDO,	W/LOCK,	36x36	A A A .		
	aluminum hung on	frame with 1/4" piano hinges. U	cork back p nits are equ	panel. Pi uipped wi	rotected by th concealed	glass doo d hangers	poard. 3" heavy-gaug ors with tumblar lock for surface mounting display cabinet.	s, and ar
	UNIT OF	HEIGHT WIDTH		IGHT 90 lb	VOLTS PHA	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:

APPENDIX A

		_				APPENDI.	A A				11 100
JSN	NSN		NOME	ICLATUR	E		CATEGORY:	ANAV		1	
F3020	7195		BOAR), BULL	ETIN, G	DO, W/LOCK,	36x36	A A A .			
	finish letters	with (to be	glass o e helvo	doors a	ind chang	geable lette lded plastic	r panel, st	urdy cyli:	ne, with simulander lock on do	oor. C	hangeable
	UNIT OF ISSUE: EA	in: cm:	36 91	WIDTH 36 91	DEPTH Q O	WEIGHT 64 lb 29 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ (HZ: SWITCH: (n/a n/a		8TUS/ HOUR: n/a
F3025	7195		BOAR	, BULL	ETIN, W	DOD FRAMED,	30x24	AAA.		-	
	Bulleti factory	n boai	rd. Wo	ood fra and hav	med 1/2 re keyho	cork posti le hangers f	ng panel wi or easy ins	th moistu tallation	re proof backir	ng. Un	its are
	UNIT OF ISSUE: EA	HE in: cm:	30 76	WIDTH 0 0	DEPTH 18 45	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ (HZ: SWITCH: (n/a n/a	- 1	BTUs/ HOUR: n/a
F3030	7195		BOARE), SCHE	DULING,	MAGNETIC, 4	8x48	A A A .		.	
			edul ing	board		elain enamel		urface. l	Jsed for letter	r trans	ferring
	UNIT OF ISSUE: EA	in: cm:	1GHT 48 122	WIDTH 48 122	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ C HZ: SWITCH: C n/a n/a	1	BTUS/ HOUR: n/a
F3035	7110		CHALI	(BOARD,	48x48			AAA.			
	Chalkbo methods					finish with conference re		oof backir	ng. Choice of	instal	lation
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 48 122	WIDTH 48 122	DEPTH O O	WEIGHT 64 lb 29 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ C HZ: SWITCH: C n/a n/a		BTUS/ HOUR: n/a
F3040	711000843	7916	CHALI	(BOARD,	W/MNTD	, 48x48		ccc.			
	Greenbo writing	ard, w	all mo	ounted ough fo	chalkbo r chalk	ard. Made of and erasers	f long-last Heavy du	ing duraci ty aluminu	ite with compos um frame.	sition (green
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 48 121	WIDTH 48 121	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ C HZ: SWITCH: C n/a n/a		BTUS/ HOUR: n/a
F3045	6730		WHITE	BOARD,	W/TACK	BOARD/SCREEN	, CABINET	AAA.			
	Whitebo constru woodgra	iction.	. Thic	kness	varies (screen. Whit depending on	teboard pan the size.	els are po Unit is s	orcelain over s surface moun te	st eel ed cabii	net with
	UNIT OF ISSUE: EA	in:	1GHT 48 0	WIDTH 48 0	DEPTH 6 0	WEIGHT 175 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ C HZ: SWITCH: C n/a n/a	1	BTUS/ HOUR: n/a

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JSN	NSN	NOMENC	LATURE	•.	CATEGORY:	A N A V R V F A								
F3050	7110	WHITEB	OARD, WCP, 3	6x48		AAA.								
	rail and	Whiteboard Unit consists of white porcelain enamel writing surface. Unit equipped with map rail and chalk trough. Magnetic surface available. Image can be easily removed w/a standard chalkboard eraser. For use with water color pens. Ready to hang unit.												
	1	HEIGHT W in: 36 cm: 91	IDTH DEPTH 48 20 122 0	WEIGHT 46 lb 21 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a					
F3055	6730	WHITEB	OARD, WCP, 4	SLIDG PANELS	, W/SCREEN	A A A .								
		rd, consisti water color			iding black	boards and	d one fixed b	lackboar	d, for					
	1 1	HEIGHT W in: 48 cm: 122	IDTH DEPTH 48 0 122 0	WEIGHT 64 lb 29 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a					
F3060	6730	WHITEB	OARD, WCP, W	/SCREEN		A A A .	A							
**************************************	Whiteboa Hard boa	rd and proje	ction screen	combination	. Magnetic k. For use	surface w	/matte finisher color pens	n for pr	ojection.					
		HEIGHT W in: 48 cm: 122	IDTH DEPTH 70 1 177 243	WEIGHT 46 lb 21 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	T	BTUs/ HOUR: n/a					
F3065	6730	CABINE	T, CONFERENCE	E, WHITEBOAR)/TACKBOAR	A A A .								
	wall mou	nting. Unit on screen, to one door. (includes 48 ack boards o	inch by 48 nother inside	inch steel i of both d	backed dry oors and p	a conference a marker board provisions to be coordinate	d, pull o mount a	down flip					
	1	HEIGHT W in: 48 cm: 0	IDTH DEPTH 48 6 0 0	WEIGHT 125 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a					
F3065		BOARD,	COMBINATION	MARKER/BULL	TIN OFFIC	A A A .								
	cork tac has a wo	kable surfac	e and white a full width a	nelamine mark	cer surface	for use w	offices. Unith dry wipe inches high,	e' marke	rs. Unit					
	UNIT OF	HEIGHT W	IDTH DEPTH	WEIGHT 16 lb	VOLTS PHA	ASE AMPS	HERTZ HZ: SWITCH:		BTUs/ HOUR:					
	ISSUE:	in: 36 cm: 0	48 1 0 0	0 kg	2: -		n/a n/a	n/a	n/a					
F3070	ISSUE:	in: 36 cm: 0		0 kg	2: -			n/a	n/a					
F3070	ISSUE: EA	in: 36 cm: 0	0 0											

APPENDIX A

			APPENDI	. А. А.		1 00	199
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
F3075		BOARD, COMBINATION	MARKER/BULL	ETIN OFFIC	AAA.		<u> </u>
	cork tackab	dry marker whiteboar le surface and white frame and full width mately 1 inch deep.	metamine mar	ker surface	for use	with 'dry wipe' mark	ers. Unit
	UNIT OF ISSUE: in: cm:	1EIGHT WIDTH DEPTH 36 48 1 0 0 0	WEIGHT 16 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F3100	7110	SAFE, COLLECTION A	GENT		ссс.		<u>.</u>
	delayed oper	ogent safe. Unit cor ning and alarm. All ument and record stor	stainless st				
	UNIT OF ISSUE: in: em:	IEIGHT WIDTH DEPTH 30 25 24 76 64 61	WEIGHT 395 lb 179 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HCUR: n/a
F3105		SAFE, F/S, CLASS 5	······································		ссс.		
		5, floor standing m and other classifie			ock. Used	for storage of nar	cotics,
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 28 23 24 71 58 61	WEIGHT 412 lb 189 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F3110	7110	SAFE, U/C, W/COMBI	NATION LOCK		A A A .		· · · · · · · · · · · · · · · · · · ·
	stainless st	safe, with combinat eel and fire resista ice dependent on siz	nt walls. F				
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 30 23 23 76 58 58	WEIGHT 342 lb 155 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
F3200	6645	CLOCK, BATTERY, 12	DIA		ссс.		
	to read numb	battery clock. Rounders, sweep second has lly synchronized clo	nd. Wall mos				
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH O O O O O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HCUR: n/a
F3201		CLOCK, WALL, EXTRA	LARGE		. с	.	
	Clock, Wall	Mounted, Battery Ope	rated, Extra	Large, for	use in Gyr	n.	
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
	<u> </u>						

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JSN	NSN	NOMENCLATURE		CATEGORY: A N A	AVI UTILITIES FAH 123456	
F3205	6645	CLOCK, WALL MO	UNTED	A A A	A . A	
	internal b	ed clock. Microco pattery back-up. S onal or commercial	lize and color by	ctronics with 2" of manufacture. For	field effect LCD displa specialized industria	y, and il,
	UNIT OF ISSUE: in EA cm		PTH WEIGHT 0 5 lb 0 2 kg	VOLTS PHASE AMP 1: 120 - 2: -	PS HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
F3225	719500242350	CLOTHES TREE		ССС	:	
		ree. Sturdy frame n waiting areas.	equipped with co	oat and hat hooks.	Designed for clothes	hanging,
	UNIT OF ISSUE: in EA cm		PTH WEIGHT 21 20 lb 53 9 kg	VOLTS PHASE AME 1: 2:	PS HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F3230	5340	RACK, HAT/COAT	, WALL MOUNTED	AAA	·	
					d of extruded aluminum. ished. For use in wait	
	UNIT OF ISSUE: in EA cm	n: 15 25	PTH WEIGHT 12 20 lb 30 9 kg	VOLTS PHASE AMP 1: 2:	PS HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F3235	5340	RACK, HAT/COAT	, WALL MOUNTED,	COSTUMER A A	.	<u> </u>
	grained fr Provides h	ont panel for use	in department he oat bar with hote	ads and executive	d of extruded aluminum level management offic d front panel the parti	e.
	UNIT OF ISSUE: in EA cm	n: 73 30	PTH WEIGHT 12 59 lb 30 9 kg	VOLTS PHASE AME 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
F3300	7100	SHELVING, FILE	, OPEN, DOUBLE	СС		
		double shelving ur records filing.	nit. Stainless s	steel unit with ad	justable shelves. For	patient
	UNIT OF ISSUE: in EA cm	n: 76 24	PTH WEIGHT 18 99 lb 91 43 kg	VOLTS PHASE AMI 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
-	7110	SHELVING, FILE	, OPEN, SINGLE,	76X12X36 C C C	c	
F3305	· .					
F3305	Open/file dividers.	single shelving. Used for patient		udes 7 metal shel	es, backstops, shelf su	upports and

APPENDIX A

			APPENDIX A		1 JU	
JSN	NSN	NOMENCLATURE	CAT	EGORY: A N A V I	1	
F4000	6530	MAT, FLOOR, CUSH	ION	C C C		
	Floor mat. areas areas decks.	Mat is shock-absor where operators of			ervious to fluids. Ong periods of time	
	UNIT OF ISSUE: in: EA cm:		5 48 lb 1:	LTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/a
K0450	7310	CURTAIN, AIR, 18)	(65x43	A A A	. c	
	entrances a	n. The unit is generated docks to prevent exposed to weather co	cold and dry or ho			
	UNIT OF	HEIGHT WIDTH DEPTH		LTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR
	EA cm:				60 NO NO	n/
K0500	7310	BAKER, WAFFLE, 97	(20X17	ccc	. F	
	operation.	r. This unit is 7 in The unit has remove is used in large res	able non-sticking	grids, and cabine	t is constructed of	stainle
	UNIT OF INSUE: in: EA cm:	HEIGHT WIDTH DEPTH 9 20 17 23 51 44	' 33 lb 1: '	4	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/a
K0700	7310	BIN, MBL, CRS, 25	O LB CAP, 28X23X18	ccc		
	constructed	edient bin. This un of stainless steel bin is used to store	with 4 inch caster	s. A one piece	rubber bumper endire	cles the
	UNIT OF I	HEIGHT WIDTH DEPTH 28 23 18	1	TS PHASE AMPS	HERTZ DEPEN-	BTUS/
	EA cm:	72 59 46	1		HZ: SWITCH: DENT: n/a n/a n/a	KOUR: n∕a
K0710	7310	Portable, Bin, CR	S, 250 LB CAP, 28X2	25x23 ccc	1	
		edient bin. This un of stainless steel	with 4 inch casters	. A one piece r	ubber bumper encirc	
		unit is used to stor	e ingredients in co	mmercial and ins	titutional food ser	
	bin. This operations.	unit is used to stor HEIGHT WIDTH DEPTH 28 25 23 72 64 59	WEIGHT VOL	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR:
ко800	bin. This upperations. UNIT OF HISSUE: in:	HEIGHT WIDTH DEPTH 28 25 23 72 64 59	WEIGHT VOL	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	vice
K0800	bin. This coperations. UNIT OF ISSUE: in: cm: 7310 Heavy duty b It has a hea	HEIGHT WIDTH DEPTH 28 25 23 72 64 59	WEIGHT VOL 0 lb 1: 0 kg 2: TY, CRS BOWL, 23X9X one gallon blending 3 speed switch.	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
K0810	7310	BLENDER, HEAVY DUT	Y, CRS BOWL,	14X7X7	ссс.	A	
	has a four	blender. This is a 6 cutter, one piece sta restaurants, hotels a	inless steel	blade. The	with a s unit is	tainless steel conta used to blend foods	iner. It in
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 14 7 7 35 18 18	WEIGHT 20 lb 10 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 8	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
к0820	7310	BREADER, MOBILE, 5	7x83x25		ccc.	A	
		ding machine. Automa kes. 83 in wide, 25					НО
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH O O O O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
K0830	7310	BREADER, TABLE MOU	NTED		ccc.	A	
		chine, table model. ly 2 sq. ft table spa		c feed with	removabl	e breading drum. Oc	cupies
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
K0860	7310	BROILER, INFRARED,	GAS, CRS, 78	3x36x39	A A A .	B A .	
ermatende mellem la mellem — y 111-1111	Infrared br broiler. T preparation	oiler. This is power he unit is used in co	combustion be mmerical kito	py/or air bl chens and ho	ower, inspirate f	tant heat and high p or large volume food	roduction
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 78 36 39 198 92 100	WEIGHT 1,100 lb 495 kg	VOLTS PHA 1: - 2: -	ISE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
к0870	7310	BROILER, INFRARED,	ELEC, CRS, 7	78X36X39	A A A .	c	Addinació, e.,
	The unit is	oiler. This is a ele equipped with solid The unit is used in h	sheathed over	head broile	er element	s and two infinite h	
	UNIT OF ISSUE: in: EA cm:		WEIGHT 905 lb 410 kg	VOLTS PHA 1: 208 2: -	ASE AMPS 3 23 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
K0900	7310	BROILER, CHAR-BROI	LER, 1GRID, 2	21x21x24	A A A .	c	
		r. This is a counter used in large commer					
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 21 21 24	WEIGHT 128 lb	VOLTS PHA	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:

APPENDIX A

		APPENDIX A 1 JULY 1	.99:
изц	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6	
K0950	7310	BROILER, CHAR-BROILER, 2GRID, 21X38X24 A A A C	
<u> </u>	Char-broiler commercial k	. This unit is stand mounted with two self-cleaning grids. It is used in largetchens and hospital cooking areas to prepare charbroil items.	
	UNIT OF HI ISSUE: in: EA cm:		Js/ XUR: n/a
K1000	7310	CABINET, PASTRY, CRS, 34 PAN, 71x23x33 A A A	
	thirty-four p	et. This is a stainless steel mobile unit with four 5 inch swivel casters and pan capacity for pans of 18 x 26 inches. This unit is used for storage and pastry in hotels, restaurants, hospitals, and commercial food service operation	
	UNIT OF HE ISSUE: in: EA cm:	101 50 0/ 400 1- 2	s/ UR: n/a
K1010	7310	CABINET, PASTRY, CRS, 40 PAN, 71X23X33 A A A	-
	for pans of 1	et. This is a heavy duty, mobile, stainless steel unit with a forty pan capaci 18 x 26 inches. This unit is used for storage, transport or bussing of pastry aurants, hospitals, and commercial food service operation.	ty in
	UNIT OF HE ISSUE: in: EA cm:	101 50 0/ 100 100 100 1 1 1 1 1	s/ UR: n/a
K1020	7310	CABINET, WARMING, FOOD, MOBILE, 72X23X33 A A A B	
	or pans at an	cabinet. This is a insulated cabinet designed to accommodate 18 x 26 inch tray multiple of 1 1/2 inch slide spacing. The unit is used in commercial and thems for storage and service.	ys .
	UNIT OF HE ISSUE: in: EA cm:	TIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- 72 23 33 220 lb 1: 120 1 15 HZ: SWITCH: DENT: HOL 183 59 84 100 kg 2: 60 NO YES	-
K1030	7310	CABINET, HOT/COLD, FOOD, MOBILE, 8 PAN A A A B	
	CRS; fully in interior slide deep pans); re	ood cabinet (adjunct to cafeteria counter). Characteristics/components include isulated; full length hinged door with lock, four lifting handles; channel type les to hold eight 12 in wide, 20 in long and 2 1/2 in deep pans (also 4 in and 6 emovable 450 watt heating unit; removable cold hold plate with interior hold and four in casters. This unit is to hold hot and cold food in commercial hospitals.	
	UNIT OF HEI ISSUE: in: EA cm:	IGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS 72 29 36 682 lb 1: 120 1 8 HZ: SWITCH: DENT: HOU 183 74 92 308 kg 2: - - - 60 NO YES NO	. 1
K1040	7310	CABINET, PROOFING, MBL, 72x23x33 A A A B	
	temperature co	ng cabinet. Characteristics/components include stainless steel construction; ontrol; temperature gauge; on-off timer; and four 5 in swivel casters. The uniing proofer that is designed to produce generous quantities of raised dough of ty. It is used in commercial and hospital kitchens for high volume baking and.	t
	ISSUE: in:	1GHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS. 72 23 33 341 lb 1: 120 1 15 HZ: SWITCH: DENT: HOU! 183 59 84 155 kg 2: 60 NO YES NO.	
			أحرسك

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	A N A V R V F A	- 1	234		
K1050	7310		CABIN	ET, PR	OOFING,	CTR MNTD, C	RS, 2 DRS	AAA.	. .	Α		
	and all	lalum edalum	inum co ninum.	nstruc It in	tion. cludes	. The unit' The proofer twin 500 wat nted for spa	supports pa t air heate	ens size 1/ ers combine	'16 ir	ich thicl	k by 1	3/4 wide
	UNIT OF ISSUE: EA	HI in: cm:	1GHT 23 59	WIDTH 60 153	DEPTH 21 54	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	HASE AMPS 1 13	HZ: 60	HERTZ SWITCH: NO		BTUS/ HOUR: n/a
K1140	7310		CABIN	ET, RE	FRIGERA	TED, MOBILE,	70x28x34	A A A .		Α		
	stainle cabinet	ess ste t open ervice	el cor	struct I keeps	ion. W hot ai	is designed hen the door r out and co s used for c	is opened, ld air in,	a curtair thus assur	of of or	old air afe sto	blows rage du	across the uring peak
	UNIT OF ISSUE: EA	in: cm:	1GHT 70 178	WIDTH 28 72	DEPTH 34 87	WEIGHT 280 lb 120 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 9	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: YES	BTUS/ HOUR: n/a
	T					2400 711011 60	0.04.427470	A A A .	1	Α		
K1160	7310		CABIN	ET, WA	RMING, I	PASS-THRU,CR	5,84827839	A A A .	. .		• •	
K1160	Warming for eas	sy use; o of th	net. I strip ne cabi	his is type net.	a pass 750 wat	-through mod t heating el t is used in	el with doo ements; and	ors that ca i manually	n be cont	opened i	from ei numidit	y vents in
K1160	Warming for eas the top	y use; o of the	net. I strip ne cabi litems	his is type net.	a pass 750 wat The uni	-through mod t heating el	el with doo ements; and commercial	ors that ca i manually	n be contital k	opened i	from einumidit	y vents in arming BTUs/ HOUR:
	Warming for eas the top prepare UNIT OF ISSUE:	y use; o of the ed food HI in:	net. To strippie cabi ditems IGHT 84 214	his is type net. WIDTH 27 69	a pass 750 wat The uni DEPTH 39 99	through mod t heating el t is used in WEIGHT 370 lb	el with doo ements; and commercial VOLTS PH 1: 208 2: -	ors that can manually and hospi	n be contital k	opened in the state of the stat	from einumidit for wa DEPEN- DENT: YES	BTUS/
	Warming for eas the top prepare UNIT OF ISSUE: EA 7310 Food tridurable service	y use, of the food food food food food food food foo	net. I strip ne cabi d items 1GHT 84 214 CART,	his is type net. WIDTH 27 69 TRAY, is is teel c for m	a pass 750 wat The uni DEPTH 39 99 FOOD, 10 a centronstruc	-through mod t heating el t is used in WEIGHT 370 lb 169 kg	el with docements; and commercial VOLTS PH 1: 208 2: - 9X29 service car to withstaning, and ge	ors that can manually and hospital services of the case of the cas	HZ: 60	opened in rolled hitchens HERTZ SWITCH: NO B	from einumidit for wa DEPEN-DENT: YES	BTUS/ HOUR: n/a
	Warming for eas the top prepare UNIT OF ISSUE: EA 7310 Food tridurable service	ray cale staire operarants,	net. If stripping cabing items IIGHT 84 214 CART, tt. Ihuless saltions;	his is type net. WIDTH 27 69 TRAY, is is teel c for m	a pass 750 wat The uni DEPTH 39 99 FOOD, 10 a centro	-through mod t heating el t is used in WEIGHT 370 lb 169 kg	el with doo ements; and commercial VOLTS PH 1: 208 2: - 9X29 service can to withstan ing, and ge	ors that can manually and hospital services of the case of the cas	HZ: 60	opened in rolled hitchens HERTZ SWITCH: NO B	DEPEN- caster is used hotels	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
K1240	Warming for easthe top prepare UNIT OF ISSUE: EA T310 Food tridurable service restaur UNIT OF ISSUE:	HH in:	cart, The CART, The CART, The CART, The CART, School CART, 69 176	his is type net. WIDTH 27 69 TRAY, is is teel c for m s and WIDTH 59 150	a pass 750 wat The uni DEPTH 39 99 FOOD, 1 a centronstruc obile s healthc	-through mod t heating el t is used in WEIGHT 370 lb 169 kg MOBILE, 69X5 alized tray tion welded torage, buss are faciliti WEIGHT 373 lb	volts PH 1: 208 2: - 9X29 service car to withstar ing, and ge es. VOLTS PH 1: 120 2: -	DOTS that can describe and hospid and hospid and hospid and hospid and hospid and hospid and hospid and hospid and hospid and severe seneral food	HZ: 60	opened incled inchens HERTZ SWITCH: NO B	DEPEN- caster is used hotels DEPEN- DENT:	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
K1160 K1240 K1250	Warming for eas the top prepare UNIT OF ISSUE: EA 7310 Food tr durable service restaur UNIT OF ISSUE: EA 7310 Food tr wheels areas s	ray cale stair cm:	cart, ca	his is type net. WIDTH 27 69 TRAY, is is steel c for m s and WIDTH 59 150 TRAY, is is s desirets or	a pass 750 wat The uni DEPTH 39 99 FOOD, 6 a centroostruc obile s healthc DEPTH 29 74 FOOD, 6 a non-e gned to remote	-through mod t heating el t is used in WEIGHT 370 lb 169 kg MOBILE, 69X5 alized tray tion welded torage, buss are faciliti WEIGHT 373 lb 169 kg	el with doo ements; and commercial VOLTS PH 1: 208 2: - 9X29 service car to withstan ing, and ge es. VOLTS PH 1: 120 2: - ELECTRIC tralized tr uick from cd ding while	d manually and hospid ASE AMPS 1 15 C C C . The with 6 in a severe seneral food ASE AMPS 1 20	HZ: 60 HZ: 60 HZ: 60	opened incled hitchens HERTZ SWITCH: NO B Hiameter HERTZ SWITCH: NO HERTZ SWITCH: NO HERTZ SWITCH: NO	DEPEN- DEPEN- Caster is used hotels DEPEN- DENT: YES	BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a

APPENDIX A

			APPENDI	A A			1 00	177 TAA3
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		LITIES 3 4 5 6	
K1260	7310	CART, TRAY, FOOD,	MOBILE, 4 BE	v,49x73x31	ссс.	F		
	four 6" cas from centra while insur	art. This is a cent ters and two beverage lized kitchens to dis ing the food arrives and other patient care	e wells with stant service kitchen-fres	faucets. The areas such a and withou	e unit i as banqu it loss o	s designe ets or re	d to move i	food quick nt feeding
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 49 73 31 125 186 79	WEIGHT 900 lb 408 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15	HZ: SWI	RTZ DEPEN- TCH: DENT: NO YES	BTUs/ HOUR: n/a
K1270	7310	CART, TRAY, FOOD,	MOBILE, BEV,	49x73x31	ссс.	f		
	four built- dispenser.	art. This is a central in beverage wells; browned there is additional and hospital central	ake interloc cost for the	k on the pow power drive	er unit	and a 30 a	cup capacit	y liquid
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 49 73 31 125 179 76	WEIGHT 900 lb 408 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15	HZ: SWI	RTZ DEPEN- TCH: DENT: NO YES	BTUs/ HOUR: n/a
K1280	7310	CART, TRAY, FOOD,	M081LE, 52X4	7)(30	ссс.	F		
	bumper and t	art. This is a centr four 6" casters to wi schools and hotels fo	thstand heav	y duty cart				
	UNIT OF ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 52 47 30 133 120 77	WEIGHT 330 lb 150 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: SWIT	RTZ DEPEN- ICH: DENT: Va n/a	BTUS/ HOUR: n/a
K1285	7310	CART, KETTLE, SOUP			ссс.	A .		
		cart. This unit is with brakes. The upon of soup.						
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 28 31 24 72 79 61	WEIGHT 75 lb 34 kg	VOLTS PHAS 1: - 2: -	SE AMPS	HZ: SWIT	RTZ DEPEN- ICH: DENT: I/a n/a	BTUS/ HOUR: n/a
K1350	7310	CLEANER/SANITIZER,	MOBILE, CRS,	48x24x20	ссс.	A .		
	begins with a combinatio	tizer. This is a mo spraying a detergent n of water and high leaned. The unit is	solution on pressure that	each item to "blasts" th	o be clea ne looser	ned, ther ned dirt a	is set fo and grease	r rinse and from the
	UNIT OF HISSUE: in:	EIGHT WIDTH DEPTH 48 24 20 122 61 51	WEIGHT 100 lb 46 kg	VOLTS PHAS 1: 120 2: -	SE AMPS	HZ: SWIT	TZ DEPEN- CH: DENT: O YES	BTUS/ HOUR: n/a

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1 001	1 1000	•	ALL DIDIN II			
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
K1550	7310	URN, COFFEE, AUTOMAT	TIC, ELECTRIC, 48 CUP	A A A	. B C	
	filled fi	c coffee urn. This unit ilter backs; and decanter in office building cafete	service with four bur	ners. The		
		HEIGHT WIDTH DEPTH in: 19 23 8 cm: 49 59 21	WEIGHT VOLTS PH 29 lb 1: 120 9 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
K1552	7310	URN, COFFEE, AUTOMAT	TIC, ELECTRIC, 48 CUP	ccc	. B C	
	filled fi	c coffee urn. This unit ilter backs; and decanter in office building cafete	service with four bur	ners. The	8 cup capacity; cof unit is used for co	fee
	1 1	HEIGHT WIDTH DEPTH in: 19 23 8 cm: 49 59 21	WEIGHT VOLTS PH 29 lb 1: 120 9 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
K1580	7310	CONVEYOR, FOOD, CRS	<u> </u>	A A A	. B D	
		veyor. This is an all st This system should be o	tainless steel food por			
	1	HEIGHT WIDTH DEPTH in: 36 72 19 cm: 92 182 49	WEIGHT VOLTS PH 500 lb 1: 120 226 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
K1600	7310	COUNTER, CAFETERIA	, COLD FOOD, 54X72X30	A A A	. A	
	food cab or three plate ty	od cafeteria counter. Cha pinets; full length; food rail tray slide; worksho pe cold pan that is insu- vice of cold food in com	display shelves with g elf on worker's side; s lated on both sides and	glass sneeze self-contain d bottom. T	guards; drop-in ty ed refrigerated coi his unit is used fo	pe solid
	1 1	HEIGHT WIDTH DEPTH in: 54 72 30 cm: 138 183 77	WEIGHT VOLTS PH 537 lb 1: 120 242 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
K1610	7310	COUNTER, CAFETERIA	, COLD FOOD, 60X63X29	A A A	. A	
	mobile for solid or plate type in wide	od cafeteria counter. Cha food cabinet; full length three rail tray slide, a pe cold pan that is insu and 20 in long food serv vice of cold food in cafe	; food display shelves workshelf on worker's s lated on sides and bott ice pans; and four 5" s	with glass side; self c tom; table t swivel caste	sneeze guards; drop ontained; refrigera op that accommodate ers. The unit is us	o-in type ated coil; es four 12
#	1	HEIGHT WIDTH DEPTH in: 60 63 29 cm: 153 160 74	WEIGHT VOLTS PH 545 lb 1: 120 247 kg 2: -	HASE AMPS 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
K1620	7310	COUNTER, CAFETERIA	, FILLER, 36X72X24	A A A		
	Cafeteri pans and	a counter. This is a sta four 5-inch casters. This is, schools and commercia	ainless steel flat top his unit is used for so	elf-service	h cutouts for 3 1/3 of meals in cafete	3 size rias of
•	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT VOLTS PI	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:

APPENDIX A

				APPENDI	XA			1	JULY	199
JSN	NSN	NOMENCLA	ATURE		CATEGORY:	ANAV		TILITIES 2 3 4 5 6		
K1630	7310	COUNTER	CAFETERIA	, FILLER, 36	x72x24	AAA.				
	configured slide; a d self-servi	counter. The counter of the specific removable glace of meals are determined.	ations. T ass protect in cafeter	he unit shou ive front; a ias, hotels,	ıld include ınd four 5in	a drop-typ ch casters	e soli . The	dor three unit is u	rail a sed fo	r
	UNIT OF ISSUE: in EA cr	HEIGHT WIC n: 36 n: 92	TH DEPTH 24 72 61 183	WEIGHT 242 lb 110 kg	VOLTS PH 1: - 2: -	ASE AMPS		HERTZ DEF WITCH: DEP NO NO	IT:	BTUs/ HOUR n/
K1640	7310	COUNTER	CAFETERIA	, FILLER, 36	x48x28	AAA.				
	configured slide; ren self-servi	counter. The counter of the specific movable glassice of meals are determined.	ations. T protective in cafeter	he unit shou e front; and ias, hotels,	ild include I four Sinch	a drop-typ	e soli The u	d or three nit is use	rail :	tray
	UNIT OF ISSUE: ir EA cr		TH DEPTH 24 72 61 183	WEIGHT 242 lb 110 kg	VOLTS PH 1: - 2: -	ASE AMPS		HERTZ DEF WITCH: DER NO NO	ıτ:	BTUS/ KOUR n/
K1650	7310	COUNTER,	CAFETERIA	, HOT F000,	36x72x30	AAA.	. .	F	1	
	deep food heating el		lot light, commercia	nsulated, in four (4) 5	dividually inch swivel ce establis	thermostat casters.	ically The u	controlle	ed, indi	BTUS/ HOUR
K1660	7310	COUNTER	CAFETERIA	, HOT FOOD,	36x80x29	laaa.		F		
	length; for work shelf service par individual 5-inch swi		helves wit side to a well rate tically co This uni nts.	h glass snee ccommodate t d not less t ntrolled; in	ze guard; d hree 12 in han 1,500 w dividual he	rop-type s wide, 20 i atts; wate ating elem service in	olid on long rtight ent and food	r three ra and 6 in ; insulate d pilot li	deep for dee	/slid
K1670	7310	COUNTER,	CAFETERIA	, HOT FOOD,	36x80x29	A A A .	. .	F		
	length; fo	afeteria cou			/components	include t				
	service pa	on server's ins; each top ly-thermosta vel casters.	side to a well rate tically co	ccommodate to d not less to ntrolled; in	ze guard; d hree 12 in h han 1,500 w dividual he	wide, 20 i atts; wate ating elem	n long rtight; ent and	and 6 in ; insulate d pilot li	deep fo d, ght, ar	slic ood nd fou
	service pa individual 5-inch swi	on server's ns; each top ly-thermosta vel casters. eas. HEIGHT WID : 36	side to a well rate tically co This uni	ccommodate to d not less to ntrolled; in	ze guard; d hree 12 in h han 1,500 w dividual he	wide, 20 i atts; wate ating elem service in	n long rtight; ent and commen	and 6 in ; insulate d pilot li	deep fo d, ght, ar hospita EN- T:	slid ood nd fou

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	NSN		NOMEN	CLATUR	!E		CATEGO		N A V		UTILIT 1 2 3 4			
K1690	7310		CONVE	YOR, T	RAY, CR	S, ELECTRIC		A	ΑА.		. F			
	move f	ood tr	ays fro	m one		e, electric another wi pitals.								
	UNIT OF ISSUE: EA	in: cm:	E1GHT 37 94	WIDTH 108 275	DEPTH 19 23	WEIGHT 660 lb 299 kg	1: 120	PHASE 1		HZ: 60	HERTZ SWITCH NO		:	BTUs/ HOUR: n/a
K1700	7310		COUNT	ER, CA	FETERIA	, UTILITY,	36x46x28	A	ΑА.		. F		****	
	accomm sneeze work s	odates guard nelf;	three : ; drop- and fou	mobile type s r 5-in	food c olid or ch swiv	ics/compone abinets; fu three rail rel casters. d in commer	ll length tray slid User mu	; doub de; 12 st spe	le-shel O AC ou cify ou	f foo itlet: itlet	od disp s and co require	lay ca: ontrol ements	se w pan	ith el: below
	UNIT OF ISSUE: EA	in: cm:	36 92	WIDTH 46 117	DEPTH 28 72	WEIGHT 220 lb 100 kg	VOLTS 1: 120 2: -	PHASE 1	AMPS 20 -	HZ: 60	HERTZ SWITCH: NO	DEPER DENT: NO	·	BTUs/ HOUR: n/a
K1710	7310		COUNT	ER, CA	FETERIA	, UTILITY,	36x80x28	A	ΑА.		. F			
	accomm					ics/compone	L		-116		Ditt u	,	COD	,
	guard; panels outlet areas.	drop- at op requi	type so cosite (rements	lid or ends; and c	three below w onfigur	inets; full rail tray s ork shelf; ation. Thi	lide; 120 four 5-ind s unit is	AC ou ch swi used	tlets a vel cas in comm	nd ed	qually s . Users al and h	spaced s must hospita	con spec al se	trol cify ervice
	guard; panels outlet	drop- at op requi	type so cosite (rements	lid or ends;	three below w	rail tray s ork shelf;	lide; 120 four 5-ind s unit is	AC ou ch swi	tlets a vel cas in comm	end ed sters. mercia	qually s . Users	spaced s must nospita DEPEN	conspend	trol cify
K1720	guard; panels outlet areas. UNIT OF ISSUE:	drop- at op requi	erements	lid or ends; and c WIDTH 80 204	three below w onfigur DEPTH 28 72	rail tray s ork shelf; ation. Thi WEIGHT 275 lb	lide; 120 four 5-ind s unit is VOLTS 1: 120 2: -	AC ou ch swi used PHASE 1	tlets a vel cas in comm	HZ:	qually s . Users al and h . HERTZ SWITCH:	spaced s must hospita DEPEN : DENT: YES	conspend	trol cify ervice BTUs/ HOUR:
K1720	guard; panels outlet areas. UNIT OF ISSUE: EA 7310 Cafetee electr rail to outlet	drop- at opprequi	countries; open de; fought and et requirements	lid or ends; and c WIDTH 80 204 Chara worki ur 5-i two 2	three below wonfigur DEPTH 28 72 FETERIA cterist ng side nch swi	rail tray s ork shelf; ation. Thi WEIGHT 275 lb 125 kg	VOLTS 1: 120 2: - 36X46X28 This include in and integrated in core	AC outch swill used PHASE 1	AMPS 2 - A A	HZ: 60	HERTZ SWITCH: NO F Obbile ut	DEPEN: DEPEN: DENT: YES tility pe soli r, one shelf.	table of 208	BTUS/HOUR: n/a le; r three AC er must
K1720	guard; panels outlet areas. UNIT OF ISSUE: EA 7310 Cafetee electr rail tr outlet specify	HII in: cm:	countries open ide; found areas.	lid or ends; and c WIDTH 80 204 Chara worki ur 5-i two 2	three below wonfigur DEPTH 28 72 FETERIA cterist ng side nch swi	rail tray s ork shelf; ation. Thi WEIGHT 275 lb 125 kg , UTILITY,: ics/component with bottom vel casters utlets on lo	VOLTS 1: 120 2: - 36X46X28 Ats include and integrated three eft in coron. This	AC outch swill used PHASE 1	AMPS 2 - A A	HZ: 60	HERTZ SWITCH: NO F bbile utdrop-type commerci	DEPEN: DENT: YES tility oe soli r, one shelf. DEPEN	tablid of 208	BTUS/ HOUR: n/a le; r three AC er must
	guard; panels outlet areas. UNIT OF ISSUE: EA 7310 Cafete electr rail ti outlet specify food se UNIT OF ISSUE:	HII in: cm:	COUNTI COUNTI	lid or ends; and c WIDTH 80 204 Chara worki ur 5-i two 2 iremen	three below wonfigur DEPTH 28 72 FETERIA cterist ng side nch swi 08 AC ots and DEPTH 28 72	rail tray s ork shelf; ation. Thi WEIGHT 275 lb 125 kg , UTILITY, ics/componer with bottor vel casters utlets on lo configuration WEIGHT 275 lb	VOLTS and integrated in corporations. This VOLTS 1: 120 2: - 36X46X28 This include in and integrated in corporation. This VOLTS 1: 120 2: -	AC ouch swi used PHASE 1	AMPS A A . vice as a ate she C outle outl	HZ: 60 HZ: 60 HZ: 60 HZ: 60	HERTZ SWITCH: NO PF Obile utdrop-type center; Work scommerci HERTZ SWITCH:	DEPEN: DEPEN: DEPEN: VES tility DE solir, one shelf. ial and DEPEN: NO	tablid of 208	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
K1720 K1730	guard; panels outlet areas. UNIT OF ISSUE: EA 7310 Cafeter electr rail tr outlet specify food se UNIT OF ISSUE: EA 7310 Cafeter rail tr york sh	HI in: cm:	COUNTE STATE OF TH	lid or ends; and c WIDTH 80 204 Chara worki 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	three below wonfigur DEPTH 28 72 FETERIA cterist ng side ng side and DEPTH 28 72 FETERIA is a st. nch swi	rail tray s ork shelf; ation. Thi WEIGHT 275 lb 125 kg , UTILITY, ics/compone with bottom vel casters utlets on loconfiguration WEIGHT 275 lb 125 kg , UTILITY, ainless steevel casters utlet require	VOLTS 1: 120 2: - 36X46X28 Ats including and interest in corp. This VOLTS 1: 120 2: - 36X63X28 El unit will and two	PHASE 1 A de sermedicatel 120 Antrol unit PHASE 1	AMPS 2	HZ: 60 HZ: 60 HZ: 60	HERTZ SWITCH: NO F Dbile utdrop-type center work sommerci HERTZ SWITCH: NO F drop-type center work sommerci	DEPEN: DENT: YES tility pe soli r, one shelf. ial and	table table	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BTUS/ HOUR: n/a

APPENDIX A

			APPENDIX A		1 JU	LY 199.
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
K1740	7310	COUNTER, CAFETERIA	, UTILITY, 36X46X28	A A A	. F	
	length; do slide; fou in control	uble-shelf food displa r 5-inch swivel caster panel below work shel	cics/components include by case with sneeze guar s; two 120 AC outlets o f. User must specify and hospital service ar	d; droptype so n left and two outlet require	olid or three ra o 208 AC outlets	il tray on right
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 182 lb 1: 208 82 kg 2: -	ASE AMPS 1 20 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HCUR: n/a
K1750	7310	COUNTER, CAFETERIA	, UTILITY, 36X80X28	A A A		
	side open	with full length botto 5-inch swivel casters	cics/components include on and intermediate shel i. It is used for servi	f; droptype so	olid or three ra	il tray
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 275 lb 1: - 125 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K1760	7310	COUNTER, CAFETERIA	, UTILITY, 36X39X28	A A A	. F	
	accommodate sneeze guar left, one	es three mobile food o d; drop-type solid or 120 AC outlet on right	ics/components include abinets; full length; d three rail tray slide; , and one 208 AC outlet sters. This unit is us	ouble-shelf fo one 120 AC ar at center in	ood display case nd two 208 AC ou control panels I	tlets on below work
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH. 154 lb 1: 208 70 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ KOUR: n/a
K1770	7310	COUNTER, CAFETERIA	, UTILITY, 36X80WX28	A A A	. F	
	side open i left, one a shelf; and	with bottom shelf; dro 208 AC outlet on right four 5-inch swivel ca	ics/components include : p-type solid or three r and two 120 AC outlets sters. User must speci d in commercial and hos	ail tray slide centered in o fy electric ou	e; one 208 AC ou control panels b ctlet requirement	tlet on elow work
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH. 275 lb 1: 208 125 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K1780	7310	COUNTER, CAFETERIA	, UTILITY, 36X80X28	A A A	. F	
	table servi two 120 AC shelf; and	counter. Characterist ce; working side open outlets on the left a four 5-inch swivel ca	ics/components include : with bottom shelf; drop nd two 208 AC outlets or sters. User must speci- d in commercial and hos	p-type solid o n right in con fy electrical	or three rail tra strol panels belo outlet requirem	ay slide; ow work
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH/ 275 lb 1: 208 125 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
K1800	7310	COUNTER, DISHWASHING, W/SPRAY A A A D F
	built-in over pre-flush to to wash disl	counter. This unit is built to meet institutional requirements and includes erhead and flexible water spray for prerinsing; heavy duty garbage disposal; and of fit the receiving receptacle of a heavy duty garbage disposal. This unit is used nes in institutions and commercial kitchens. The price and dimensions are by actual requirements.
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 45 74 25 260 lb 1: HZ: SWITCH: DENT: HOUR: 115 188 64 118 kg 2: 0 NO NO n/a
K1850	7310	COUNTER, WASHING, POT, W/DOUBLE SINK A A A D F
	for wash, a	and scraping counter. This unit has two sink compartments, one for rinse and one nd is constructed of stainless steel. The dimensions should be specified as This unit is used to wash pots in food service operations of hospitals, hotels and
į	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 45 76 30 297 lb 1: HZ: SWITCH: DENT: HOUR: 115 194 77 135 kg 2: 0 NO NO n/a
K1860	7310	COUNTER, WASHING, POT, W/TRIPLE SINK A A A D F
	include soal compartments scraping dra drain table	and scraping counter, with three sink compartments. Characteristics /components and rinse sinks that are 8 in deeper than wash sink; central over-flow and perforated strainer baskets between sinks; lever handle drain control; ain table fabricated to incorporate the cone of a heavy duty garbage disposal; clear overhead flexible water spray; and all covered corners. This unit is used in and hospital service areas.
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 45 97 30 287 lb 1: HZ: SWITCH: DENT: HOUR: 115 247 77 130 kg 2: 0 NO NO n/a
K1910	7310	COUNTER, WORK, STAND MOUNTED, 36X120X30 A A A
	and all edge	ed work counter. The counter will have a table top of 14 gauge stainless steel, es will be rolled down at 90 degrees width with a 2" flange and rounded corners. used as a work station in large kitchens, hotels, restaurants and hospitals.
	UNIT OF ISSUE: in: cm:	REIGHT WIDTH DEPTH
K1920	7310	CUTTER, FOOD, ELECTRIC, CRS, BENCH MNTD A A A F
	stainless st costly prepa	od cutter. Characteristics/components include CRS; bench mounted 14 inch diameter seel bowl and attachments; and stainless knives that rotate at high speed saving stration time. The unit is used to rapidly process salad, dips, chopped steaks, and foods in hotels, schools, restaurants, and hospitals.
-	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH

APPENDIX A

			APPENDIX A		1 JU	LY 1993
JSN	NSN	NOMENCLATURE	CATEGOR		UTILITIES 1 2 3 4 5 6	
K1930	7310	CUTTER/MIXER, ELEC	, 15 QT, 59X39-1/2X53	A A A	. F	
	aluminum c	cutter-mixer. 15 quart cover mechanically inte phase. 59 in high, 53	rlocks with motor when	n closed; two sp	e ed motor, 10 HP	, cast , 220/440
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS (0 lb 1: - 0 kg 2: -	PHASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
K1940	7310	CUTTER/MIXER, ELEC	, 40 QT, 59X39-1/2X53	A A A	. F	
	frame base	cutter-mixer. Characte e; CRS pivotal bowl; car 10 HP motor. The unit t to finish in large ki	is used to cut, mix a	tmechanically in and blend in sec	terlocks when cl ands with comple	osed; and
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS F 234 lb 1: 208 107 kg 2: -	PHASE AMPS 3 15 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO YES	BTUS/ HOUR: n/a
K1950	7310	CUTTER/SLICER, VEGI	ETABLE, HX12X12	A A A	. A	<u></u>
	motor driv	cutter/slicer. Charac ren with two speeds; ho s used to slice vegetal	using burnished alumin	num; and stainles	ss steel knife w	ith guard.
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS F 131 lb 1: 120 60 kg 2: -	PHASE AMPS 1 20 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO YES	BTUs/ HOUR: n/a
K2020	7310	DISPENSER, DETERGE	NT, AUTOMATIC	A A A		
	detergent	detergent dispenser. (additive and rinse add in hospitals and rest	itive. This unit is u	used in conjuncti	ion with commerc	ial
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS F 0 lb 1: 120 0 kg 2: -	PHASE AMPS 1 5 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K2030	7310	DISPENSER, COFFEE,	INSTANT, 29X9X21	C C C E	В	
	and lower	ffee beverage dispenser and upper cabinet remov ce operation in hospita	vable sides. This uni	it is used to dis	pense coffee or	
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS P 24 lb 1: 120 11 kg 2: -	PHASE AMPS 1 11 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO YES	BTUs/ HOUR: n/a
K2040	7310	DISPENSER, TEA, INS	STANT, 21X6X9	C C C E	В	- J
	consistent stainless	a beverage dispenser. , well mixed drinks; ar steel unit is used to d food service operations	nd provides a continuo dispense instant tea i	ous flow dispensi	ng system. Thi	S
	UNIT OF ISSUE: in		WEIGHT VOLTS P 10 lb 1: 120 5 kg 2: -	PHASE AMPS 1 3 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO YES	BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATE	GORY: A N A V R V F A		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
K2050	7310	DISPENSER, BREAD,	CRS, 2 CMPT, 28X6X6	s ccc.		
	dispenser other serv counter sp	penser. This unit is a designed for drop-in i vice points. The unit pace. Bread is maintai last. The unit has a s	nstallation in work will store 3 pullmaned at a constant,	c boards, sandw an loaves in ju convenient dis	ich counters, salad st a few square inc pensing height from	bars and hes of
	UNIT OF ISSUE: ir EA cm		WEIGHT VOLT 20 lb 1: - 10 kg 2: -	S PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
K2055	7310	DISPENSER, BUTTER	PATTY, REFRIGERATED	ccc.		
4	margarin;	ted butter patty dispen plexiglass display pan The unit is used to d	el; and five butter	trays that ar	e easily removed fo	
	UNIT OF ISSUE: in EA cm	· · · · · · · · · · · · · · · · · · ·	WEIGHT VOLT 37 lb 1: 12 17 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
K2060	7310	DISPENSER, MILK, 4	0x15x18	ссс.		
	valve; cap refrigerat	enser cabinet. Charact pacity of twelve gallon tion system. This unit and commercial restaur	s; magnetic door se is used for selfse	als; and self-	contained mechanica	ĺ
	UNIT OF ISSUE: in EA cm		WEIGHT VOLT 137 lb 1: 12 633 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
K2080	7310	DISPENSER, MILK, C	TR MNTD, 50x32x46	ccc.		n Militaria de la composición de la composición de la composición de la composición de la composición de la co
	an individ milk or be constructe finish. T	enser cabinet. Charact dual server or as part everages by case or ind ed of 20 gauge, type 30 The unit is used in foot as and hospitals.	of a continuous ser ividually stacked o 4, stainless steel	ving line; con- container; and c welded, ground	venient reach-in co double wall that is and polished to a m	oler stores uniform
	an individ milk or be constructe finish. T	dual server or as part everages by case or indeed of 20 gauge, type 30. The unit is used in foots and hospitals. HEIGHT WIDTH DEPTH 1: 50 32 46	of a continuous ser ividually stacked of 4, stainless steel d service areas for	ving line; conventainer; and owelded, ground self-service	venient reach-in co double wall that is and polished to a m	oler stores uniform
K2085	an individ milk or be constructe finish. T restaurant UNIT OF ISSUE: in	dual server or as part everages by case or indeed of 20 gauge, type 30. The unit is used in foots and hospitals. HEIGHT WIDTH DEPTH 1: 50 32 46	of a continuous ser ividually stacked of 4, stainless steel d service areas for WEIGHT VOLT 468 lb 1: 12 212 kg 2: -	ving line; conventainer; and owelded, ground self-service	venient reach-in co double wall that is and polished to a issue of milk in sci HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	oler stores uniform nools, BTUs/ HOUR:
K2085	an individed milk or be constructed finish. The restaurant UNIT OF ISSUE: In EA Community of the community of the community of the community of the community of the community of the construction of the cons	dual server or as part everages by case or indeed of 20 gauge, type 30. The unit is used in foots and hospitals. HEIGHT WIDTH DEPTH 1: 50 32 46 11. 127 83 117	of a continuous ser ividually stacked of 4, stainless steel d service areas for WEIGHT VOLT 468 lb 1: 12 212 kg 2: OUBLE /components include es; and self-contai	ving line; conventainer; and of welded, ground self-service S PHASE AMPS 0 1 15	venient reach-in cool double wall that is and polished to a missue of milk in school HERTZ DEPENHZ: SWITCH: DENT: 60 NO YES A	BTUS/ HOUR: n/a

APPENDIX A

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JSN	NSN		NOMENCL	LATURE		CATEGORY:	ANAV		
K2100	7310		DISPENS	SER, CREAM,	EUTECTIC, 2	QUART	ccc.	A	
	Automat MIL-D-8		am dispe	enser; eute	ctic, CRS AIS	1 300 serie	s. 1 quar	t, 2 quart, or 3 q	uart.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 20 51 .	IDTH DEPTH 8 9 21 23	WEIGHT 12 lb 5 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K2101	7310		DISPENS	SER, CREAM,	EUTECTIC, CR	S, 6 QUART	ccc.	A	and the second
	Automati	ic cre	am dispe	enser; eutec	tic, CRS, 6	quart.	J		·····
	UNIT OF ISSUE: EA	HE in: cm:	1GHT W1 25 64	IDTH DEPTH 11 11 28 28	WEIGHT 22 lb 10 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K2102	7310		DISPENS	SER. CREAM.	ELECTRIC, 6	QT	ccc.	. I . A I	
	capacity product	y of a flow	t least when an	six quarts; activator	capability	to dispense ed. This u	refrigera	ainless steel consi ted cream; and cons d to dispense cream	tinuous
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 20 51	DTH DEPTH 11 13 28 34	WEIGHT 52 lb 24 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
w2442	T						,		
K2110	7310	İ	DISPENS	SER, DRINK,	NON-CARB, 27	X8X17	ccc.	. . A	
K211U	Non-cart a capaci	ity of	d drink 5 US ga	dispenser.	Characteris	tics/compon whipped dr	ents inclu	de beverage bowl; of unit serves covere	cover; and
K211U	Non-cart a capaci	ity of bonate	d drink 5 US ga d drinks	dispenser.	Characteris arbonated or	tics/compon whipped dr	ents including. This	de beverage bowl; o	BTUS/ HOUR:
K2110	Non-cart a capaci non-cart UNIT OF ISSUE:	ity of bonate HE in:	d drink 5 US ga d drinks IGHT WI 27 68	dispenser. allons non-cs to patient DTH DEPTH 8 17	Characteris arbonated or is in hospita WEIGHT 45 lb 21 kg	tics/compon whipped dr ls. VOLTS PH 1: 120	ents including. This	de beverage bowl; ounit serves covere HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	ed
	Non-cart a capaci non-cart UNIT OF ISSUE: EA 7310 Carbonat beverage approxim	HE in: cm:	d drink 5 US ga d drinks IGHT WI 27 68 DISPENS ink dispenser fo	dispenser. allons non-ce to patient DTH DEPTH 8 17 20 43 SER, DRINK, penser. Che or self-server. cof ice in	Characteristics in hospital WEIGHT 45 lb 21 kg	tics/compon whipped dr ls. VOLTS PH 1: 120 2: - /components ns; stores eriod. Thi	ents include ink. This ASE AMPS 1 6	de beverage bowl; ounit serves covere HERTZ DEPENHE: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a and produces
	Non-cart a capaci non-cart UNIT OF ISSUE: EA 7310 Carbonat beverage approxim	HE in: cm:	d drink 5 US ga d drinks IGHT WI 27 68 DISPENS ink dispenser for 400 lbs	dispenser. allons non-ce to patient DTH DEPTH 8 17 20 43 SER, DRINK, penser. Che or self-server. cof ice in	Characteristics in hospital WEIGHT 45 lb 21 kg CARBONATED practeristics vice operation a 24 hour p	tics/components //components //components //components //components //components //components	ents include ink. This ASE AMPS 1 6	HERTZ DEPENT: HERTZ DEPENT: 60 NO YES B A Jetomatic load; ice and remote icemaker	BTUS/HOUR: n/a and produces old BTUS/HOUR:
	Non-cart a capaci non-cart UNIT OF ISSUE: EA 7310 Carbonat beverage approxim carbonat UNIT OF ISSUE:	HE in: cm: ted dr e disp mately ted dr HE in:	d drink 5 US gad d drinks IGHT WI 27 68 DISPENS ink dispenser for 400 lbs inks in IGHT WI 32 82	dispenser. allons non-ce to patient BTH DEPTH 8 17 20 43 EER, DRINK, benser. Chaptrice in food service DTH DEPTH 25 25 64 64	Characteristarbonated or s in hospital WEIGHT 45 lb 21 kg CARBONATED CARBONA	volts PH 1: 120 2: - /components ns; stores eriod. Thi . VOLTS PH 1: 120 2: -	ents include ink. This ASE AMPS 1 6 1 00 lbs; and sumit is the content of the	HERTZ DEPEN- HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES B A Utomatic load; ice and remote icemaker used to dispense continued to the c	BTUS/ HOUR: n/a and produces old
K2115	Non-cart a capaci non-cart UNIT OF ISSUE: EA 7310 Carbonat beverage approxim carbonat UNIT OF ISSUE: EA 7310 Cup and and cabi	ity of bonate HE in: cm: ted dr e disp mately ted dr HE in: cm:	d drink 5 US ga d drinks IGHT WI 27 68 DISPENS ink dispenser for 400 lbs inks in IGHT WI 32 82 DISPENS r dispensers on	dispenser. allons non-costo patient both DEPTH 8 17 20 43 BER, DRINK, benser. Char costo of ice in food service DTH DEPTH 25 25 64 64 BER, CUP/SAU ser. Chara that is fab	Characteristarbonated or is in hospital WEIGHT 45 lb 21 kg CARBONATED Tracteristics rice operation a 24 hour presention a 25 hour pre	volts PH 1: 120 2: - /components ns; stores eriod. Thi 1: 120 2: - 36x41x28 omponents if	ents include ink. This ASE AMPS 1 6 - 1 D D D . include at 100 lbs; at sunit is to 13 - 1 C C C . nclude capstainless:	HERTZ DEPEN- HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES B A Utomatic load; ice and remote icemaker used to dispense continued to the c	and produces old BTUS/ HOUR: n/a BTUS/ HOUR: n/a

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JSN	NSN	NOME	NCLATURE		CATEGORY:	A N A V R V F A		
K2130	7310	DISF	ENSER, DISH, N	OBILE, UNHTO	, 37x27x27	ссс.		
•	cabinet for tot	-style; pla	ites, saucers a djustment. Th	and bowls; se	elf-leveling	adjustab	o dispense enclosed le tables with mult s in food service f	iple spring
	UNIT OF ISSUE: EA	HEIGHT in: 37 cm: 94	WIDTH DEPTH 27 27 69 69	WEIGHT 170 lb 72 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	
K2140	7310	DISP	ENSER, DISH, M	OBILE, HTD,	37x27x27	ссс.		
	electri self-le	cal; four s veling adju	tack; cabinet- stable tubes w	style; capab vith mutliple	oility to di springs fo	spense pla r total w	e self-leveling; he ates, saucers and b eight adjustment. and hospitals.	owls, and
	UNIT OF ISSUE: EA	HEIGHT in: 37 cm: 94	WIDTH DEPTH 27 27 69 69	WEIGHT 170 lb 72 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 10	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO YES	
K2150	7310	DISP	ENSER, GLASS,	MOBILE, 37X2	4x26	ссс.		
	dispens constru	ing height ction with	for customer c	onvenience; perimeter bum	enclosed and pers on all	d heavy ga contact e	racks of glasses at auge stainless stee edges. This unit i tuarants.	l
	UNIT OF ISSUE: EA	HEIGHT in: 37 cm: 94	WIDTH DEPTH 24 26 61 67	WEIGHT 185 lb 84 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	
K2160	7310	DISP	ENSER, DISH, M	BL,HTD,2 STK	,36x27x18	ссс.	A	
	cabinet springs	-style; pla for total	tes, saucers a	nd bowls and ent. The un	self-level	ing, adius	o dispense heated; stable tubes with m se dishes in food s	ultiple
v.	UNIT OF ISSUE: EA	HEIGHT in: 36 cm: 92		WEIGHT 91 lb 42 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO YES	- BTUs/ HOUR: n/a
K2170	7310	DISP	ENSER, COFFEE,	FREEZE DRIE	D. 29X9X21	ссс.	. BA	
	thermost may be o	tatically co obtained at	ontrolled and	adjustable to button for	o suit speci other needs.	ific requi	de water temperatur rements; and hot w t is used to serve	ater that
	UNIT OF ISSUE: EA	HEIGHT in: 29 cm: 74	WIDTH DEPTH 9 21 23 54	WEIGHT 24 lb 11 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 11	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO YES	- BTUs/ HOUR: n/a
K2180	7310	DISPI	ENSER, FLATWAR	E, F/S,10 CY	L,32X22X40	ссс.		
		e dispenser. dispense s	. Characteris	tics/componer afeterias.h	nts include ospitals. so	stainless chools and	steel constructi	on. It is
	UNIT OF ISSUE: EA	HEIGHT in: 32 cm: 82	WIDTH DEPTH 22 40 56 102	WEIGHT 70 lb 32 kg	VOLTS PH/ 1: - 2: -		HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR:
		J UL	JJ 102	l JE ky			- NO NO	riya

APPENDIX A

			APPENDIX	(A		1 0	OP1 133
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V : R V F A I		
K2190	7310	DISPENSER, FLATVA	RE.CNTR MNTD.4	CYL,7X33	ссс.		
	Flatware di MIL-D-23828	1	stics/componen less steel top	ts include . This uni	counter m	ounted, four cylin	nders; erware in
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	
K2200	7310	DISPENSER, BOWL, ME	BL,UNHTD,2STK,	40x17x27	ccc.		<u> </u>
	accommodate casters for	lispenser. Character easy cleaning; two ease of relocation. hotels, restaurants	stack; unheate The unit can	d; self-lev be used to	veling to b	reep bowls at user	level; and
	UNIT OF ISSUE: in: EA cm:		WEIGHT 110 lb 50 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	
K2210	7310	DISPENSER, BOWL, N	IBL, HTD,2 STK	,39x17x27	ссс	. A	
	The unit is hospitals.				operations,		- BTUs/
K2220	7310	DISPENSER, BOWL, M	IBL, HTD,2 STK	,36x22x23	ссс	. A	
	thermostati brakes on t	ser. The unit is cor c control for each to wo casters. This uni ick and prompt service	dbe. The unit it provides 5	has four i foot 3 wire	in polyurer e, 14 gauge	thane with caster power cord. The	s, locking
	UNIT OF ISSUE: in: EA cm:		WEIGHT 102 lb 47 kg	VOLTS PHA 1: 120 2: -		HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	
K2230	73:0	DISPENSER, TRAY, M	(BL 1 STK 36)	(23x23	ссс		
	Tray dispendumper; four used to dis	ser. Characteristics r inch casters with r pense trays in servir taurants and hospital	c/components in ear brakes; an ng lines, tray	nclude mobi nd stainles	le; self-l	eveling; protectinstruction. Disp	ensers are
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 36 23 23 92 59 59	WEIGHT 114 lb 52 kg	VOLTS PHA 1: - 2: -		HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	1
K2240	7310	DISPENSER, HOT CHO	C, CTR MNTD, 2	21x9x19	ссс	B A	
	Hot chocola to provide service ope	te dispenser. This i a portion-controlled	s an electrica	at and coun	iter mounte in commerc	d unit. This uni	t is used onal food
	UNIT OF I ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 21 9 19 52 21 48	WEIGHT 27 lb 13 kg	VOLTS PHA 1: 120 2: -	1 15	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	- BTUS/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	RE		CATEGORY:	RVFA		UTILITI 1 2 3 4		мениц и
K2250	7310		DISP	ENSER,	TRAY/FL	ATWARE, 2 ST	K,18 CYL	ссс.	• [
	two tra	ay cari ers. l	iers; Unit i	remova s used	ble nap	aracteristic kin containe ense trays a	ers; and ove	erhead sil	verwa	re shelf	with	eighteen
	UNIT OF ISSUE: EA	in: cm:	1GHT 36 92	WIDTH 34 87	DEPTH 30 77	WEIGHT 160 lb 73 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: O	HERTZ SWITCH: NO		
K2260	7310		DISP	ENSER,	SHAKEMA	KER, 8 GAL,	33x17x28	ссс.		. с		
	gallons	of se used	oft-se	rvice i	ce crea	istics/compo m per hour i e milkshakes	n ambient t	temperatur	e of i	75-100 d	legrees	fahrenheit.
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 33 84	WIDTH 17 43	DEPTH 280 71	WEIGHT 198 lb 90 kg	VOLTS PH 1: 208 2: -	ASE AMPS 1 8	HZ: 60	HERTZ SWITCH: NO		· ·
K2270	7310		DISP	ENSER,	ICE CRE	AM, SOFT, 33	x22x31	ссс.		. F		
		eam dis	pense	r. Cha	racteri	stics/compor	ents includ	le soft-se	rve ca	pabilit	y; sta	inless
•	micro-p	process , custa	ction or co	counte ntrol d	er model incultr	; twin twist y. Unit is frozen desse	gravity froused to ser	reezer; and ve two fla	d the evors	lastest of soft	serve	gital ice cream,
	micro-p yogurt,	rocess custa	ction or co	counte ntrol d	er model incultr	; twin twist y. Unit is	gravity frused to ser	reezer; and ve two fla	d the evors d inst	lastest of soft	serve al foo DEPEN	gital ice cream, d service
K2280	micro-pyogurt, operati UNIT OF ISSUE:	orocess custa ions. Hi in:	IGHT 33 84	counte ntrol c ces, or WIDTH 22 56	DEPTH 31 78	; twin twist y. Unit is frozen desse WEIGHT 340 lb	yours PH 1: 208 2: -	reezer; and rve two fla mercial and MASE AMPS	d the avors d inst	lastest of soft titution HERTZ SWITCH:	SERVE al foo DEPEN DENT: NO	gital ice cream, d service - BTUs/ HOUR:
K2280	micro-pyogurt, operati UNIT OF ISSUE: EA 7310 Steam c capabil steel;	in: cm:	IGHT 33 84 DISH cher. rame;	counte ntrol c ces, or WIDTH 22 56 WASHER, Charac base l utomati	DEPTH 31 78 STEAM,	twin twist y. Unit is frozen desse WEIGHT 340 lb 154 kg 1 CMPT, 35L cs/component andard power	VOLTS PH 1: 208 2: - BS STM, s include or; lower pan	A A A .	HZ: 60	HERTZ SWITCH: NO	DEPEN DENT: NO throughauge s	gital ice cream, d service - BTUs/ HOUR: n/a
K2280	micro-pyogurt, operati UNIT OF ISSUE: EA 7310 Steam c capabil steel;	orocess, custaions. Hi in: cm: dishwas lity; and fustitution	IGHT 33 84 DISH cher. rame;	counterntrol coces, or WIDTH 22 56 WASHER, Character base Littomatifood se	DEPTH 31 78 STEAM,	twin twist y. Unit is frozen desse WEIGHT 340 lb 154 kg 1 CMPT, 35L cs/component andard power tions. Unit	VOLTS PH 1: 208 2: - BS STM, c; lower pan is used to	A A A .	HZ: 60	HERTZ SWITCH: NO	DEPEN DENT: NO throug sauge s shes i	gital ice cream, d service BTUs/ HOUR: n/a h tainless n commercial
K2280 K2290	micro-pyogurt, operati UNIT OF ISSUE: EA 7310 Steam of capabil steel; and ins UNIT OF ISSUE:	tin:	DISH sher. rame; ilght 33 84 DISH sher. rame; illy a onal	counterntrol coces, or WIDTH 22 56 WASHER, Character base lutomatifood se WIDTH 44 112	DEPTH 31 78 STEAM, cteristic egs; st. c opera- crvice op DEPTH 25 64	twin twist y. Unit is frozen desse WEIGHT 340 lb 154 kg 1 CMPI, 35L cs/component andard power tions. Unit perations. WEIGHT 580 lb	VOLTS PH 1: 208 2: - BS STM, s include of lower paner is used to VOLTS PH 1: 208 2: -	A A A . The comparines of duration automatic	HZ: 60	lastest of soft titution HERTZ SWITCH: NO D.B. A ; pass heavy g wash di HERTZ SWITCH:	DEPEN DENT: NO DEPEN DENT: NO DEPEN DENT: NO DEPEN DENT: NO	gital ice cream, d service BTUs/ HOUR: n/a h tainless n commercial BTUs/ HOUR:
	micro-pyogurt, operation o	dishwas in: cm: dishwas ity; and fu stituti HE in: cm:	DISH	Character of base lutomatifood se WIDTH 44 112 WASHER, Character of base lutomatifood se WIDTH 44 112 WASHER, Character of between base lutomatifood se wide with the late of base lutomatifood se wide with the late of base lutomatifood se wide with the late of base lutomatifood se wide with the late of base lutomatifood se wide with the late of base lutomatifood se with th	DEPTH 25 64 STEAM, STEA	twin twist y. Unit is frozen desse WEIGHT 340 lb 154 kg 1 CMPT, 35L cs/component andard power tions. Unit perations. WEIGHT 580 lb 263 kg	yours PH 1: 208 2: - BS STM, sinclude of lower panis used to VOLTS PH 1: 120 2: - 296X48 sinclude f power pre-w power wash s convenien	A A A . A A	HZ: 60 HZ: 60 HZ: 60 HZ: 60	HERTZ SWITCH: NO D.B. A pass heavy g wash di HERTZ SWITCH: NO D.B. A	DEPEN DENT: NO througauge s shes i DEPEN DENT: NO type; strip l rins f mach	gital ice cream, d service BTUs/ HOUR: n/a h tainless n commercial HOUR: n/a two tank curtains at e ine. This

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
K2410	7310	DISHWASHER, STEAM	, 60LBS STM,	65X72X39	A A A .	. DC.A	
	pre-wash was capability significan	nwasher. Characterist which minimizes manually to wash and chemical nt savings on chemical and restaurants.	pre-washing ly sanitize (and frees op a rack of war	erator to	o load and unload lowest consumpti	I faster; and on which mean
	UNIT OF ISSUE: ir EA cn		1,225 16	VOLTS PHA 1: 208 2: -	SE AMPS 1 20	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR
K2450	7310	DISHWASHER, STEAM	, 70LBS STM,	65x92x25	A A A .	. DC.A	
	capability significan hospitals	thich minimizes manual to wash and chemical at saving on chemical and restaurants. HEIGHT WIDTH DEPTH	pre-washing ly sanitize a and heating e	and frees op rack of war energy. The	erator to e at the unit is u	lowest water con	faster; and sumption mear es in hotels, EN- BTUs/
	ISSUE: in			1: 208 2: -	1 20	HZ: SWITCH: DEN 60 NO NO	
K2490	7310	DISHWASHER, CONVE	YOR, 2 TANK,	70x98x35	A A A .	. D C	
	tanks; wat	ype dishwasher. Char er scrapping; and aut rvice establishments.	acteristics/c omatic wash a	omponents in nd power rin	clude con se. This	tinuous racking unit is used to	systems; two wash dishes
	UNIT OF ISSUE: in EA cm		1,350 lb	VOLTS PHA: 1: 208 2: -	SE AMPS 3 25 	HERTZ DEPI HZ: SWITCH: DEN 60 NO NO	
K2500	7310	DISHWSHER, CONVEY	OR, 3 TANK, 7	7x134x78	A A A .	. D C	
	tanks; wat	ype dishwasher. Char er scrapping; automat nveyor belt. The uni	ic wash and p	ower rinse; a	and eithe	r a rack advance	chain or an
	UNIT OF ISSUE: in: EA cm		WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 208 2: -	SE AMPS 3 25	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	1
K2510	7310	DISHWASHER, CONVEY	OR, 3 TANK,	77x110x25	A A A .	. D C	
	water scrap	ppe dishwasher. Chargoping; and automatic is and hotel food servi	eash and power	r rinse. It	lude thre	ee tank recircula to wash dishes au	ation system; utomatically
	UNIT OF ISSUE: in: EA cm:		WEIGHT 1,000 lb 550 kg	VOLTS PHAS 1: 208 2:	SE AMPS 3 10	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	
K2515	7310	DISHWASHER, HOUSEH	IOLD		A A A	. D A	
	Household o		is used for	patient reha	bilitatio	on in daily livin	g area of
	UNIT OF ISSUE: in: EA cm:		WEIGHT 165 lb 75 kg	VOLTS PHAS 1: 120 2:	E AMPS 1 13	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	1

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JSN	NSN		NOMEN	ICLATUR	RE	William Additional Market States and Additional States and Additio	CATEGOR		N A V V F A		UTILIT 1 2 3 4	I .	
K2620	7310		DISPO	SAL, L	ASTE, H	EAVY DUTY, 2	8HX24DIA	А	ΑА.		I F		
	heavy waste and to	cast a down o ughest	lloy bo nto a r waste	ody; 3 otor. materi	inch ou This u	stics/compor tlet; and ca nit is used untered in c tions.	st-in def for dispo	lector	r in up of high	oper i	chamber ntities	that f	orce feeds heaviest
	UNIT OF ISSUE: EA	in: cm:	EIGHT 28 72	WIDTH 34 87	DEPTH 24 61	WEIGHT 310 lb 142 kg	VOLTS 1: 208 2: -	PHASE 3	AMPS 29	HZ: 60	HERTZ SWITCH: NO	DEPEN : DENT: NO	
K2630	7310		DIVID	ER, DO	OUGH, RO	LL, COUNTER	MOUNTED	С	сс.	•			
	constru knives lbs of	uction . The dough	of cas unit c . The	t iron omes w compac	for ye ith 18 t desig	eristics and ars of depen and 36 part n and bench	dable services a mounting of	vice; availa uses m	stain able. minimal	less s	steel di unit car	ividing n handl	e up to 8
	UNIT OF ISSUE: EA	in: cm:	EIGHT 24 61	WIDTH 19 49	DEPTH 15 37	WEIGHT 160 lb 73 kg	VOLTS 1: - 2: -	PHASE - -	AMPS - -	HZ: 0	HERTZ SWITCH: NO		1
	<u> </u>							· · · • · · · · · · · · · · · · · · · ·					
K2640	7310		DRYER	, FRUI	T/VEGET.	ABLE, CRS, 3	8x25x35	С	CC.	. .	. с		
K2640	Fruit a	deep.	getable 208 AC	dryer	. CRS	control cons , 1-1/2 HP s	ole, pilo	 t ligh	nts. 3	37-1/2	2 in his	ah. 25	in wide and gle phase,
K2640	Fruit a	deep. wide,	getable 208 AC 28 in l	dryer	c. CRS e phase d 9 in	control cons , 1-1/2 HP s	ole, pilo	t ligh	its. 3	57-1/2 eflor	2 in hig n, 120 #	gh, 25 AC, sin	gle phase,
K2640	Fruit a 35 in o 13 in o UNIT OF ISSUE:	deep. wide, HI in:	getable 208 AC 28 in l EIGHT 0	dryer, thre ong an WIDTH 0	c. CRS e phase d 9 in 1 DEPTH 0	control cons , 1-1/2 HP s high. WEIGHT 0 lb 0 kg	ole, pilotelf-brakin	t ligh	its. 3	67-1/2 eftor HZ: n/a	e in high, 120 A	DEPEN: DENT:	gle phase, - BTUs/ HOUR:
	Fruit a 35 in a 13 in a 14 in a 15 in a 17 in	Heruble thicks of revision	getable 208 AC 28 in l EIGHT 0 0 DOOR, per doo rubbe einforc panels	dryer, three ong an WIDTH 0 0 C	DEPTH DEPTH O O R, FLEX aracter usions	control cons , 1-1/2 HP s high. WEIGHT 0 lb 0 kg	voets F 1: - 2: -	PHASE	AMPS AAA.	HZ: n/a	Per in high properties of the per in high per in	DEPEN: DENT: n/a	BTUS/ HOUR: n/a
	Fruit a 35 in a 13 in a 14 in a 15 in a 17 in	He ruble thick; of revision	getable 208 AC 228 in l EIGHT 0 0 DOOR, Deer door rubbe ainforce panels ations.	dryer, three ong an WIDTH 0 0 C	DEPTH 0 0 R, FLEX aracter usions ber and fabricat	weight O kg IBLE istics/compo	voets F 1: - 2: -	PHASE A Lude s acced, th shc	A A	HZ: n/a bbsorbided toorbin This	Per in high properties of the second propertie	DEPEN STRUCT	BTUS/HOUR: n/a ion; 1 3/4 terior hatterproof used in food
	Fruit a 35 in 0 13 in 9 1 13 in 9 1 15 15 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	He ruble thick; s of records operation:	getable 208 AC 28 in l EIGHT 0 0 DOOR, Deer doo; rubbe einforc panels ations.	dryer, three ong an UDTH 0 0 0 COMPART	DEPTH O O R, FLEX aracter usions ber and fabrica	control cons, 1-1/2 HP s high. WEIGHT 0 lb 0 kg IBLE istics/compo that are uniits spaces ted to requi	volts F 1: - 2: - nents incl formly spa padded wit red specif	PHASE	A A	HZ: n/a bsorkeded toorbin This	HERTZ SWITCH: n/a ping corrogether ng mater type do HERTZ SWITCH: NO	DEPENT: n/a DEPENT: n/a DEPENT: DEPENT: DEPENT: DEPENT:	BTUs/HOUR: n/a ion; 1 3/4 terior hatterproof used in food
K2700	Fruit a 35 in a 13 in a 13 in a 14 in a 15 in a 17 in	He rubliches of rose operations:	getable 208 AC 228 in l EIGHT 0 0 0 DOOR, Deer doo rubbe ainforce panels ations.	dryer, three ong an WIDTH 0 0 RUBBE r. Ch r extred rub; and WIDTH 60 153	DEPTH 3 8 DEEP, 3	Control cons, 1-1/2 HP s nigh. WEIGHT O lb O kg IBLE istics/compo that are uni its spaces ted to requi WEIGHT O lb O kg	volts F 1: - 2: - nents incl formly spa padded wit red specifi VOLTS F 1: - 2: -	PHASE	A A	HZ: n/a HZ: n/a HZ: 0	HERTZ SWITCH: n/a HERTZ SWITCH: n/a HERTZ SWITCH: NO	DEPENT: n/a DEPENT: to exial; sloor is company to the company to	BTUs/ HOUR: n/a ion; 1 3/4 terior hatterproof used in food BTUs/ HOUR: n/a

APPENDIX A

						APPENDI	XA				ı Ju	LY 1993
JSN	NSN		NOMEN	CLATURE			CATEGORY	RVF		UTILITIE 1 2 3 4 5	- 1	
K2800	7310		FRYER	, FAT, D	EEP,	35LB CAP,ELE	C,55x16x32	AAA.	[. c		
	inch l	egs; conical	ont i nuo	us contr	ol se	/components elf diagnosti hermostat.	cs; and aut	comatic ov	erten	perature	shutof	f operated
	UNIT OF ISSUE: EA	in: cm:	55 140	JIDTH D 16 41	EPTH 32 82	WEIGHT 209 lb 95 kg	VOLTS PH 1: 208 2: -	ASE AMPS 3 48	HZ:	HERTZ (SWITCH: I NO		BTUs/ HOUR: n/a
K2810	7310		FRYER,	FAT, D	EEP,	15LB CAP,ELE	C,14X23X18	A A A .	.	. c		
	with a timer,	utomati thermo	c recov	very bas control	ket l	15 lb. capac ift and lowe is unit is u	ring, adjus	table fee	t, sw	ning up im	nersion	n heater,
	UNIT OF ISSUE: EA	in: cm:	13 33	11DTH DI 18 46	EPTH 23 59	WEIGHT 45 lb 21 kg	VOLTS PH 1: 208 2: -	ASE AMPS 1 6	HZ:	HERTZ E SWITCH: E NO	EPEN- ENT: NO	BTUs/ HOUR: n/a
K2820	7310		EDVED	CAT DEE	351	B CAP,FLR MN	TD 3442040	A A A .	T			
REGEO	Deep for	statica	r. Cha	racteri:	stics, with	/components swing-up he and institut	include 35 ating eleme	lb. capac nts; and	ity; adjus	table feet	nted;	s unit is
	UNIT OF ISSUE: EA	in: cm:	1GHT W 36 77	20 20 51	97 38 97	WEIGHT 145 lb 66 kg	VOLTS PH. 1: 208 2: -	ASE AMPS 3 12	HZ: 60	SWITCH: D	EPEN- ENT: NO	BTUs/ HOUR: n/a
K2850	7310		FRYER,	FAT, DE	EP, 6	SOLB CAP, GA	s,30x16x36	AAA.	\cdot	A	.	
	and doc	or cabi	net; au	tomatic	melt	/components cycle; and dional food so	electrical	ignition.	apaci Thi	ty; stainl s unit is	ess st used f	eel pot or frying
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 30 77	IDTH DE 16 41	92 76 72	WEIGHT 297 lb 135 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 7	HZ: 60	HERTZ D SWITCH: D NO		BTUS/ HOUR: n/a
K2900	7310		FRYER,	FAT, DE	EP, S	OLB CAP,ELEC	,34x15x30	A A A .	. [. c	.	
	constru exterio	ection; or surf	welded	frame a This uni	and ca	components binet; swing used to prep	top; and	immersion	type	tubular e	lement	s with S/S
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 34 86	IDTH DE 15 39	9TH 30 77	WEIGHT 15 lb 70 kg	VOLTS PH/ 1: 208 2: -	ASE AMPS 3 45	HZ: 60	HERTZ D. SWITCH: D NO		BTUs/ HOUR: n/a
K2950	7310		FRYER,	FAT, DE	EP, 6	OLB CAP,ELEC	,34x18x57	A A A .	. .	с	.	
	stainle element	ss ste	el consi S/S exi	truction terior s	; wel urfac	components i ded frames a es. This un erations.	ind cabinet;	swing to	p; ar	nd immersi	on type	e tubular
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 34 56	18	PTH 57 144	WEIGHT 154 lb 70 kg	VOLTS PHA 1: 208 2: -	ASE AMPS 3 45	HZ: 60	HERTZ DI SWITCH: DI NO		BTUs/ KCUR: n/a

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JSN	NSN		NOMEN	ICLATUR	!E		CATEGORY	A N A R V F		UTILITII 1 2 3 4 !		
K2960	7310		FRYER	, PRES	SURE, 1	4LB CAP, ELE	C,41X15X29	AAA		. c	[
	cut in	to cou	nter to	p; 14	lb capac	/components city; and ca ial and inst	apability to	o be mour	ted o	on a mobile	e cart.	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 41 102	WIDTH 15 40	DEPTH 29 73	WEIGHT 44 lb 20 kg	VOLTS PI 1: 208 2: -	HASE AMPS		Z: SWITCH:	DEPEN- DENT: NO	BTUs/ HOUR: n/a
K2970	7310		PAN,	FRY, T	ILTING,	ELEC, F/MN	D,38X42X25	AAA		. F]	
	thick :	ic hear stainle d to be	ted the ess ste raise m	rmosta el cla meat, p	ntically nd pan bo pan fry o	conents incl controlled; ody with inc chicken, ste d service op	open tubul egrated ele eam vegetabl	lar leg; ectric wi	floor th he	r mounted; eating eler	heavy 3 ments.	3/8 inch The unit
	UNIT OF ISSUE: EA	in: cm:	EIGHT 38 97	WIDTH 42 107	DEPTH 25 64	WEIGHT 342 lb 155 kg	VOLTS PH 1: 208 2: -	HASE AMPS 3 25		HERTZ 2: SWITCH:) NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
K2980	7310		PAN,	FRY, T	ILTING,	GAS, F/MNT	, 37x49x38	AAA	• •	/	٠. ا	
	large r	ess sto meals,	eel con	struct ng tur	ion; and	conents incl d thermostat rying short	ically conf	trolled.	This	unit is u	used to	prepare
	UNIT OF ISSUE: EA	in: cm:	EIGHT 37 94	WIDTH 49 125	DEPTH 38 97	WEIGHT 455 lb 207 kg	VOLTS PH 1: 120 2: -	HASE AMPS 1 5		HERTZ Z: SWITCH:) NO		BTUs/ HOUR: n/a
K3100	7310		GRIDD	LE, EL	ECTRIC,	STND/MNTD,	13x36x22	AAA		. c		
	Electr	ic gri	ddie.	Charac	teristic	ce/component						
	food pr	e; and reparat	each l	inear comme	foot of	griddle has nd instituti	thermostat	t and cir	cuit	1/2 inch t breakers. ions.		
	food pr UNIT OF ISSUE: EA	reparat	each l tion in	inear comme WIDTH 36 92	foot of	griddle has	thermostat	t and cir	cuit perat	breakers. tions. HERTZ : SWITCH:	Unit i	
K3150	food pr UNIT OF ISSUE:	repara HI in:	each l tion in EIGHT 13 33	WIDTH 36 92	foot of rcial ar DEPTH 22 56	griddle has nd instituti WEIGHT 190 lb	VOLTS PH 1: 208 2: -	t and cir service o ————— HASE AMPS	cuit perat H2 60	breakers. tions. HERTZ : SWITCH:	DEPEN- DENT: NO	S used for BTUs/ HOUR:
K3150	food print of ISSUE: EA 7310	reparation:	each l tion in EIGHT 13 33 GRIDD	WIDTH 36 92 LE, EL	foot of recial ar DEPTH 22 56 ECTRIC,	griddle has nd instituti WEIGHT 190 lb 87 kg	VOLTS PH 1: 208 2: -	t and cir service o HASE AMPS 1 17 A A A	HZ 60	breakers. ions. HERTZ L: SWITCH: NO . C	DEPEN- DENT: NO	s used for BTUs/ HOUR: n/a
K3150	food print of ISSUE: EA 7310	reparation HI in: cm:	each l tion in EIGHT 13 33 GRIDD ddle.	WIDTH 36 92 LE, EL Charac	foot of recial ar DEPTH 22 56 ECTRIC,	griddle has nd instituti WEIGHT 190 lb 87 kg TBL/MNTD, 1	VOLTS PH 1: 208 2: -	t and cir service o HASE AMPS 1 17 A A A	HZ 60	HERTZ SWITCH: NO C for preparas. HERTZ SWITCH:	DEPENDENT: NO	s used for BTUs/ HOUR: n/a
K3150	food print of ISSUE: EA 7310 Electrigrilled UNIT OF ISSUE:	reparation: in: cm: ic grid d items	each l tion in 13 33 GRIDD ddle. s in co	WIDTH 36 92 LE, EL Charac mmerci WIDTH 36 92	DEPTH 22 56 ECTRIC, teristic al and i	griddle has nd instituti WEIGHT 190 lb 87 kg TBL/MNTD, 1 cs/component institutions WEIGHT 400 lb 181 kg	VOLTS PH 1: 208 2: - 4X36X25 s include to 1 food services PH 1: 208	t and cir service of HASE AMPS 1 17 A A A table mouvice oper	HZ 60 hted ation	HERTZ SWITCH: NO C for preparas. HERTZ SWITCH:	DEPENDENT: NO DEPENDENT: NO DEPENDENT: NO	BTUS/ HOUR: n/a of food or BTUS/ HOUR:
	food pr UNIT OF ISSUE: EA 7310 Electri grillec UNIT OF ISSUE: EA 7310 Gas gri surface inches	reparation: in: cm: ic grid ditems in: cm:	each l tion in EIGHT 13 33 GRIDD ddle. s in co EIGHT 14 36 GRIDD Chara ished s	LE, EL Charac mmerci WIDTH 36 92 LE, EL Charac cteris tainle e cabi	DEPTH 25 90 S, 19x36	griddle has nd instituti WEIGHT 190 lb 87 kg TBL/MNTD, 1 cs/component institutions WEIGHT 400 lb 181 kg	VOLTS PH 1: 208 2: - 4X36X25 s include to 1 food services PH 1: 208 2: -	t and cir service of HASE AMPS 1 17 A A A table mouvice oper HASE AMPS 1 25 A A A J per squay sides;	H2 60 H2 60 H2 60 H2 60 H2 60 H2 60 H2 60 H2 60 H2 60 H2 60 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2 H2	breakers. ions. HERTZ : SWITCH: NO . C for preparas. HERTZ : SWITCH: NO	DEPENDENT: NO DEPENDENT: NO DEPENDENT: NO	BTUS/HOUR: n/a f food or BTUS/HOUR: n/a coking extending 4

APPENDIX A

			APPENDIX A		1 00.	LI 1993
JSN	NSN	NOMENCLATURE	CATEGORY	T: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
K3210	7310	GRIDDLE, GAS, STN	D/HNTD, 36X24X24	A A A	A .	
	construction	gas; one thermostat n; 4 inch stainless	components include stand for each 12 inch wide steel legs; and mobile and service operations.	section; body i	s stainless stee	el .
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 36 24 24 92 61 61	252 lb 1: 208	PHASE AMPS 3 25 HZ:	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HCUR: n/a
K3220	7310	GRIDDLE, GAS, STN	D/MNTD, MBL, 14X36X30	A A A	A .	
	burner; one	thermostat for each	omponents include stand 12 inch wide section; mercial and institution	and automatic g	as shut-off valv	
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 14 36 30 49 92 77	190 lb 1: 208	HASE AMPS 1 35 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K3230	7310	GRIDDLE, GAS, STNI	D/MNTD, MBL, 33X48X36	A A A	A .	
	one thermost	at for each 12 inch	omponents include stand wide section; and auto nstitutional food servi	matic gas shut-	e; heavy duty bu off valve. Unit	rners; is used
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 33 48 36 84 122 92	WEIGHT VOLTS PI 165 lb 1: 120 75 kg 2: -	HASE AMPS 1 15 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K3250	7310	GRINDER, MEAT, 201	B CAP, ELEC, 24X13X24	A A A	. c	
	Electric mean 1/2 HP. This service opera	s unit is a heavy du	eristics/components inc uty model for chopping	lude a 20 lb pe food in commerc	r minute capacity	y at 1 ional food
	UNIT OF HE ISSUE: in: cm:	EIGHT WIDTH DEPTH 24 13 24 61 31 61	WEIGHT VOLTS PI 118 lb 1: 208 54 kg 2: -	HASE AMPS 1 25 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUS/ HOUR: n/a
K3300	7310	GRINDER, MEAT, 50L	B CAP, ELEC, 27X24X47	A A A	c	
	electric; gua ring; plastic	irded tenned pan; te	components include 50 lb enned chopping end; tenr der wrench. The unit in eperations.	ned removable me	tal deflector or	n end
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 27 24 47 69 61 120	WEIGHT VOLTS PH 305 lb 1: 208 139 kg 2: -	1 25 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K3350	7310	GRINDER, MEAT, 8LB	CAP, W/SLICER ATT	A A A	c	
	a 1/8 inch pl feed pan; and	ate on first cuttin	omponents include 8 pou g; protective type chro The unit is used for tions.	me ten chopping	end; stainless	steel
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 24 13 24 61 34 61	WEIGHT VOLTS PH 118 lb 1: 120 54 kg 2: -	ASE AMPS 1 15 HZ: 60	HERTZ DEPEN- SWITCH: DENT: NO NO	BTUS/ HOUR: n/a
,						

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JSN	NSN		NOME	NCLATURE			CATEGORY:	A N A V R V F A	- 1	UTILITIES 2 3 4 5 6		
K3370	7310		PULP	ER/GRIND	ER, WA	TER FED, CTR,	'MNTD	A A A .	. В	Α		
	Counter	mount	ed wa	ter fed	pulper	/grinder.						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	IT:	BTUs/ HOUR: n/a
K3400	7310		HOOD	, EXHAUS	ST, KIT	CHEN, LARGE		A A A .				
	for use prefabr forced dissipa This ur	e over lication upward lite it lit red	any a on to dair below quires	rea, i.e institut flow thr the kit actual	e., pot ional mough a chen to measure	istics/compor and pan roor requirements hood; and can be an outside ements to accept in commerce	ns and dish to fit ove apacity to area with commodate d	washing; d r equipmen pull down completely imensions	limens it bar exhau auto and c	ions as rec nk which wil ust through omatic greas cost. This	uire l pr a ve se ex unit	d; ovide for nt and traction. is used
	UNIT OF ISSUE: EA	HE in: cm:	1 GHT 240 610	WIDTH 180 457	DEPTH 28 71	WEIGHT 250 lb 113 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 20	HZ: 60	HERTZ DEP SWITCH: DEN NO NO	и:	BTUs/ HOUR: n/a
K3410	7310		HOOD	, EXHAUS	ST, PRE	FABRICATED		A A A .	. c	F	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	require hood; o outside protect	ements apabil area ion; i	to fi lity t with wash-d	t over e o pull o complete own syst	equipment down extention extention extention extention extention extention extention extention extention extent entention exte	stics/component bank which naust through omatic greased time clock, l and institu	n will prov n a vent an e extractio /time relay	ide for ai d dissipat n; CRS; bu . This un	r flo e it iilt-i iit is	ow forced up below the k in automatic used to fa	ward titch fir	through a en to an e
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 39 99	WIDTH 48 122	DEPTH 69 175	WEIGHT 250 lb 113 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 20	HZ: 60	HERTZ DEP SWITCH: DEN NO NO	IT:	BTUs/ HOUR: n/a
K3420	7310		HOSE	, RETRAC	TABLE,	W/MNTD, 8X1	5x17	AAA.	. 0)		
	Retract casing.					cs/components						
			LOUT	WIDTH	DEPTH	LIETCUT	T	1		UEDTZ DED	FN-	
	UNIT OF ISSUE: EA	in: cm:		15 39		WEIGHT 32 lb 15 kg	VOLTS PH 1: - 2: -	- 1	HZ: O	HERTZ DEF SWITCH: DEN NO NO	IT:	BTUs/ HOUR: n/a
K3430	ISSUE:	in:	8 21	15 39	17 44	32 lb	1: - 2: -	- 1	0	SWITCH: DEN	IT:	HOUR:
K3430	7310 Portable central refrige wall; a diameter	in: cm: e servized i erator; all wel	HEAT vice t tray s ther ded c	15 39 ER,SERVI ray heat ervice i mostatio onstruct pe, full	17 44 CE, TR ter. Ci for wal cally ci tion;	32 lb 15 kg	1: - 2: - , 72X29X36 cs/component pantry with provinct provinct hi-tensiels, two su	A A A . Its include th K1250 f des a wide le aluminu	capa cood capa mall	SWITCH: DEN NO NO E	pe us	HOUR: n/a ed with es; double

APPENDIX A

			APPENDIX	A		1 J	ULY 199
JSN	NSN	NOMENCLATURE	(CATEGORY:	A N A V R V F A		
K3560	7310	CABINET, ICE CREAM	, CRS, MOBILE		A A A .	A	
	refrigerat	cabinet. Characterist tion dispensing; and cap meals. This unit is a chal food service operat	pability to be used for selfse	placed ad	jacent to	a food service c	ounter durin
	UNIT OF ISSUE: ir EA cm			VOLTS PHAS 1: 120 2: -	SE AMPS 1 15	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	
K3570	7310	CABINET, ICE CREAM	, MBL, 38X30X38	3	A A A .	A	
	formed-in- control; a	cabinet. Characterist place polyurethane insi and externally mounted c ial and institutional	ulation on all dial thermomete	sides and er. This u	bottoms;	adjustable tempe	rature
	UNIT OF ISSUE: ir EA cm			VOLTS PHAS I: 120 2: -	SE ANPS 1 15	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	
K3580	7310	CABINET, REFIGERATO	OR, THAWING	T	A A A .	f	_
	foods and	frigerator cabinet. Ch store food at 38 degree cold foods in commercia	es F; cabinet c	design. Th	ne unit i	s used to thaw fro	
	UNIT OF ISSUE: in EA cm		1 7 3	VOLTS PHAS 1: 208 2: -	SE AMPS 1 30	HERTZ DEPEI HZ: SWITCH: DENT 60 NO NO	
K3600	7310	STEAMER, STACK, 2 C	COMPARTMENTS		A A A .	. B C . A	
	constructi	mer. Characteristics/c on; pressureless steams f if water level is low	er; cabinet mou	inted 200,0	000 BTU 9	as generator; and	
	UNIT OF ISSUE: in EA cm			VOLTS PHAS : 208 -		HERTZ DEPER HZ: SWITCH: DENT 60 NO NO	
K3605	7310	STEAMER, STACK, 3 C	COMPARTMENTS		A A A .	. B C . A	
	Stack stea cabinet ba 43-port st control pa	se; stainless steel cor eam distribution manifo	nstruction; and	l two indep	endent s	teamer mounted on teamer chambers, o ute timer mounted	each with
	UNIT OF ISSUE: in EA cm		1,030 lb 1	VOLTS PHAS : 208 :	E AMPS 3 67	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	1
K3640	7310	KETTLE, JACKETED, T	RUNNION, SGAL,	STEAM	A A A .	. D . A	
	Trummion j	acketed kettle. Charac mounted. This unit is and institutional food	teristics/comp	conents incorreparation	lude stem	am power; 5 gallor ies, stews and mea	n capacity; at sauces in
	UNIT OF ISSUE: in EA cm		300 (Б 1	VOLTS PHAS : 208 6	0 18	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	

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JSN	NSN		NOME	ICLATUR	lE		CATEGORY		A V :		JTILITIE 2345		
K3700	.7310		KETTI	LE, JAC	KETED,	20GAL CAP,	GAS, 26DIA	АА	Α.	. D	#	.	
		ned; ga	s heat	t; 20 g	allon c	s/component apacity. T ems in comm	he system i	is used	to p	repare	e meat o	dishes,	,
	UNIT OF ISSUE: EA	in: cm:	1GHT 40 101	WIDTH 26 66	DEPTH 26 66	WEIGHT 370 lb 168 kg		PHASE AI	MPS 2 -	HZ: ! 60	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
K3750	7310		KETTI	LE, JAC	KETED,	20GAL, STM,	39x28x24	A A	Α.	. р	A .		
		ower;	and st	tainles	s steel	s/component construction	on. This u	unit is	used	for 1	the prep	paratio	on of meat
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 39 100	WIDTH 28 72	DEPTH 24 61	WEIGHT 475 lb 216 kg	4	PHASE AI	1PS 17	HZ: 5	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUS/ HOUR: n/a
								Ι					
K3770	7310		KETTI	LE, JAC	KETED,	TRUNNION, 2	OGAL, STM	A A	Α	. 0	A .	• •	
K3770	Jackete heavy-c	duty si	le. (Charact	eristic	s/component: ruction; and	s include s d polished	steam pe enclose	ower;	20 ga	allon ca This uni	apacity	ised for th
K3770	Jackete heavy-c	duty station of	le. (Charact	eristic	s/component ruction; and	s include s d polished soups in co	steam pe enclose	ower; ed bas al and	20 gase. 1	allon ca This uni	apacity it is u hal foo	BTUs/ HOUR:
	Jackete heavy-o prepara operati UNIT OF ISSUE: EA	duty station of ons.	ile. (cainles of mean EIGHT 39 100	Charactess steet dishe	DEPTH 32 82	WEIGHT 570 lb 259 kg	s include s d polished soups in co VOLTS F 1: 120 2: -	steam prenctions of the state o	ower; ed bas al and MPS 17	20 ga se. 1 d inst	allon ca This uni titution HERTZ SWITCH: NO	ppacity it is u nal for DEPEN- DENT: NO	used for the
k3770	Jackete heavy-c prepara operati UNIT OF ISSUE: EA 7310 Jackete heat (s	duty station of ons. HE in: cm:	Ele. (cainless) FIGHT FIGH FIGHT FIG	Charactes steet dishe WIDTH 38 97 LE, JAC Characteral, pr	DEPTH 32 82 CKETED, eristic	s/components ruction; and stables and WEIGHT 570 lb	s include s d polished soups in co VOLTS F 1: 120 2: - 26DIA s include 4 ixture); ar	PHASE AI A A 40 gallo	MPS 17 - A	20 gase. I inst	HERTZ SWITCH: NO ty; selfunit is	DEPEN- DENT: NO	BTUs/ HOUR: n/a
	Jackete heavy-c prepara operati UNIT OF ISSUE: EA 7310 Jackete heat (s prepara	duty station of ons. HE in: cm:	Ele. (cainless) FIGHT FIGH FIGHT FIG	Charactes steet dishe WIDTH 38 97 LE, JAC Characteral, pr	DEPTH 32 82 CKETED, eristic	WEIGHT 570 lb 259 kg	volts F 1: 120 2: - 26DIA s include 4 ixture); arultry in co	PHASE AI A A 40 gallo	MPS 17 - A	20 gase. In the second of the	HERTZ SWITCH: NO ty; selfunit is	DEPENDEPENDEPENDEPENDEPENDEPENDEPENDEPE	BTUS/HOUR: BTUS/HOUR: N/a BTUS/HOUR:
K3800	Jackete heavy-operation operation op	duty station of ons. HE in:	ELE. (cainles of mean 1991) EIGHT 39 100 KETTI Lie. (contains a contains a c	Charactes steet disher width 38 97 LE, JAC Characteral, process, so WIDTH 40 102	DEPTH 26 66	WEIGHT 570 lb 259 kg 40GAL, GAS, s/component: butane or m vies and poi	VOLTS F 1: 120 2: - 26DIA s include 4 ixture); arultry in co	PHASE AI A A A O gallod tilt OPHASE AI 1	MPS 17 - A	20 gase. If instantial	HERTZ SWITCH: HERTZ SWITCH: HERTZ SWITCH: HERTZ SWITCH:	DEPEN- NO Contaused for the c	BTUs/ HOUR: n/a ained; gas or od service
	Jackete heavy-operation operation op	duty station of ons. HE in: cm: ed ketter hour one pie	KETTL KETTL KETTL KETTL KETTL KETTL Le. (; staice wel	Characts steet dished width 38 97 E, JAC Charact ral, pries, so WIDTH 40 102 E, JAC Charact inless ded co	DEPTH 26 66 KETED, eristic copane, pup, gra	WEIGHT 600 lb 272 kg	volts F 1: 120 2: - 26DIA s include 4 ixture); arultry in co volts F 1: 120 2: - 36X33X36 s include 4 ; 2/3 jacke	PHASE AI A A A 40 gallo PHASE AI A A 40 gallo commercia	A	20 gase. If instantial	HERTZ SWITCH: NO HERTZ SWITCH: NO	DEPENDENT: NO DEPENDENT: NO DEPENDENT: NO DEPENDENT: NO	BTUS/HOUR: n/a ained; gas for od service BTUS/HOUR: n/a ained; gas for od service BTUS/HOUR: n/a

APPENDIX A

ISSUE: in: 18 55 33 134 lb 1: NZ: SWITCH: DENT: H KASTO 7310 KETTLE, JACKETED, 60GAL, STM, 32DIA A A A A . D . A . Jacketed kettle. Characteristics/components include 60 gallon capacity; steam power; kett body supported in a structural steel framework switable for wall mounting; and operates dependably at any steam pressure between 5 and 25 PSI. The unit is used in the preparation soups, sauces, and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BISSUE: in: 39 65 36 160 lb 1: HZ: SWITCH: DENT: HE CAPACITY STATES AMPS HERTZ DEPEN-BISSUE: in: 39 166 92 73 kg 2: 0 NO NO NO NO NO NO NO NO NO NO NO NO NO				APPENDIX A		1 JU	LY 199.
Jacketed kettle. Characteristics/components include 40 gallon capacity; steam power; kett body supported in a structural steel framework suitable for wall mounting; and operates dependably at any pressure between 5 and 25 PSI. The unit is used in the preparation of sauces, and vegetables in commercial and institutional food service operations. UNIT OF	JSH	NSN	NOMENCLATURE	CATEGO	1		
body supported in a structural steel framework suitable for wall mounting; and operates dependably at any pressure between 5 and 25 PSI. The unit is used in the preparation of s sauces, and vegetables in commercial and institutional food service operations. WINT OF REIGHT WIDTH DEPTH SISUE: in: 18 55 33 134 lb 1: NZ: SWITCH: DENT:	K3860	7310	KETTLE, JACKETED,	TILTING,40GAL,STM,320	A A A	D A	
ISSUE: in: 18 55 33 134 lb 1: N2: SWITCH: DENT: H Cm: 46 139 84 61 kg 2: 0 NO NO NO KETTLE, JACKETED, 60GAL, STM, 32DIA A A A . D . A . Jacketed kettle. Characteristics/components include 60 gallon capacity; steam power; kett body supported in a structural steel framework suitable for wall mounting; and operates dependably at any steam pressure between 5 and 25 PSI. The unit is used in the preparation soups, sauces, and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BIT ISSUE: in: 39 65 36 160 lb 1: HZ: SWITCH: DENT: H ISSUE: in: 39 65 36 160 lb 1: HZ: SWITCH: DENT: H Jacketed kettle. Characteristics/components include steam power; cooker-mixer; 10 gallon capacity; tilting feature for easy operations; adjustable bullet feet; slide out dump shell with anti-splesh screen; and flexible drain hose. The unit is used to cook and mix food preparations in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BIT ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 1 17 18 HZ: SWITCH: DENT: HI ISSUE: in: 30 22 1 17 18 HZ: SWITCH: DENT: HI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 59 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HI ISSUE: in: 59 45 42 42 775		body suppo dependably	rted in a structural : at any pressure betw	steel framework suita een 5 and 25 PSI. Th	ible for wall m se unit is used	nounting; and opera I in the preparatio	ites
Jacketed kettle. Characteristics/components include 60 gallon capacity; steam power; kett body supported in a structural steel framework suitable for wall mounting; and operates dependably at any steam pressure between 5 and 25 PSI. The unit is used in the preparation soups, sauces, and vegetables in commercial and institutional food service operations. UNIT OF		ISSUE: in	: 18 55 33	134 lb 1: -		HZ: SWITCH: DENT:	BTUS/ HCUR: n/a
body supported in a structural steel framework suitable for wall mounting; and operates dependably at any steam pressure between 5 and 25 PSI. The unit is used in the preparation soups, sauces, and vegetables in commercial and institutional food service operations. UNIT OF	K3870	7310	KETTLE, JACKETED,	60GAL, STM, 32DIA	A A A	D A	
ISSUE: in: 39 65 36 160 lb 1: HZ: SMITCH: DENT: HE Cm: 99 166 92 73 kg 2: 0 NO NO NO HE		body suppo dependably	rted in a structural : at any steam pressure	steel framework suite e between 5 and 25 PS	able for wall m 31. The unit i	nounting; and opera s used in the prep	ites parations o
Jacketed kettle. Characteristics/components include steam power; cooker-mixer; 10 gallon capacity; tilting feature for easy operations; adjustable bullet feet; slide out dump shell with anti-splash screen; and flexible drain hose. The unit is used to cook and mix food preparations in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN BTI ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HI EA cm: 77 56 36 59 kg 2: 60 NO NO NO K3950 7310 KETTLE, JACKETED, 60GAL, GAS, 45HX42X42 A A A . D . A Jacketed kettle. Characteristics/components include 60 gallon capacity; gas power; self contained; gas heat (specify natural, propane, butane or mixture); and tilting. The unit used for preparing meat dishes, soup, gravies and poultry in commercial and institutional service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTI ISSUE: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HU COOKer-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclosed drip proof, stainless steel housing; kettle body of solid one piece welded construction; cooker-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclosed drip proof, stainless steel housing; kettle body of solid one piece welded construction with heavy reinforced bar rim; and butterfly shaped pouring lip. The unit is used to prepare so stews, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTI SSUE: in: 59 45 42 630 lb 1: 208 3 17 HZ: SWITCH: DENT: HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTI SSUE: in: 59 45 42 630 lb 1: 208 3 17 HZ: SWITCH: DENT:		ISSUE: in	: 39 65 36	160 lb 1: -	PHASE AMPS	HZ: SWITCH: DENT:	BTUs/ HOUR: n/a
capacity; tilting feature for easy operations; adjustable bullet feet; slide out dump shell with anti-splash screen; and flexible drain hose. The unit is used to cook and mix food preparations in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBER Cm: 77 56 36 59 kg 2: 60 NO NO NO K3950 7310 KETTLE, JACKETED, 60GAL, GAS, 45HX4ZX42 A A A . D . A . Jacketed kettle. Characteristics/components include 60 gallon capacity; gas power; self contained; gas heat (specify natural, propane, butane or mixture); and tilting. The unit used for preparing meat dishes, soup, gravies and poultry in commercial and institutional service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBER Cm: 115 107 107 352 kg 2: 60 NO NO NO K3960 7310 KETTLE, JACKETED, TILTING, 60GAL, STEAM A A A . D . A . Jacketed kettle. Characteristics/components include stainless steel construction; cooker-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclosed drip proof, stainless steel housing; kettle body of solid one piece welded construction with heavy reinforced bar rim; and butterfly shaped pouring lip. The unit is used to prepare states, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBER STEWS, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBER STEWS, poultry and vegetables in commercial and institutional food service operations.	K3940	7310	KETTLE, JACKETED,	TILTING, 10GAL, STEA	M AAA	D A	
ISSUE: in: 30 22 14 130 lb 1: 208 1 17 HZ: SWITCH: DENT: HZ EA cm: 77 56 36 59 kg 2: 60 NO NO KETTLE, JACKETED, 60GAL, GAS, 45HX42X42 A A A D A Jacketed kettle. Characteristics/components include 60 gallon capacity; gas power; self contained; gas heat (specify natural, propane, butane or mixture); and tilting. The unit used for preparing meat dishes, soup, gravies and poultry in commercial and institutional service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTI 15 NJZ: in: 45 42 42 775 lb 1: 120 1 5 HZ: SWITCH: DENT: HX EL CD: 115 107 107 352 kg 2: 60 NO NO K3960 7310 KETTLE, JACKETED, TILTING, 60GAL, STEAM A A A D A Jacketed kettle. Characteristics/components include stainless steel construction; cooker-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclose drip proof, stainless steel housing; kettle body of solid one piece welded construction with heavy reinforced bar rim; and butterfly shaped pouring lip. The unit is used to prepare stews, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTI ISSUE: in: 59 45 42 630 lb 1: 208 3 17 HZ: SWITCH: DENT: HG		capacity;	tilting feature for ea splash screen; and flo	asy operations; adjusexible drain hose. T	table bullet f he unit is use	eet; slide out dum d to cook and mix	p shelf
Jacketed kettle. Characteristics/components include 60 gallon capacity; gas power; self contained; gas heat (specify natural, propane, butane or mixture); and tilting. The unit used for preparing meat dishes, soup, gravies and poultry in commercial and institutional service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRIGHT IS AMPS HERTZ DEPENBRIGHT IS AMPS HERTZ DEPENBRIGHT IS AMPS HERTZ DEPENBRIGHT HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AMPS HE COME IN AM		ISSUE: in	: 30 22 14	130 lb 1: 208	1 17	HZ: SWITCH: DENT:	BTUS/ HOUR: n/a
contained; gas heat (specify natural, propane, butane or mixture); and tilting. The unit used for preparing meat dishes, soup, gravies and poultry in commercial and institutional service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRY HERTZ DEPE	K3950	7310	KETTLE, JACKETED,	60GAL, GAS, 45HX42X4	2 AAA	D A	
K3960 7310 KETTLE, JACKETED, TILTING, 60GAL, STEAM A A A D A Jacketed kettle. Characteristics/components include stainless steel construction; cooker-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclosed drip proof, stainless steel housing; kettle body of solid one piece welded construction with heavy reinforced bar rim; and butterfly shaped pouring lip. The unit is used to prepare states, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUE: in: 59 45 42 630 lb 1: 208 3 17 HZ: SWITCH: DENT: HE		contained; used for p	gas heat (specify nat reparing meat dishes,	tural, propane, butan	e or mixture);	and tilting. The	unit is
Jacketed kettle. Characteristics/components include stainless steel construction; cooker-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclosed drip proof, stainless steel housing; kettle body of solid one piece welded construction with heavy reinforced bar rim; and butterfly shaped pouring lip. The unit is used to prepare so stews, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTG ISSUE: in: 59 45 42 630 lb 1: 208 3 17 HZ: SWITCH: DENT:		IETUE: in:	45 42 42	775 lb 1: 120	1 5	HZ: SWITCH: DENT:	BTUs/ HOUR: n/a
cooker-mixer; 20 gallon capacity; tilt mechanism of positive locking worm and gear enclosed drip proof, stainless steel housing; kettle body of solid one piece welded construction with heavy reinforced bar rim; and butterfly shaped pouring lip. The unit is used to prepare states, poultry and vegetables in commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUMENTS. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUMENTS. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBRUMENTS. HERTZ DEPENBRUMENTS. HERTZ DEPENBRUMENTS. HERTZ DEPENBRUMENTS. HERTZ DEPENBRUMENTS. HERTZ DEPENBRUMENTS. HERTZ DEPENBRUMENTS.	K3960	7310	KETTLE, JACKETED,	TILTING, 60GAL, STEA	M AAA	D A	
ISSUE: in: 59 45 42 630 Lb 1: 208 3 17 HZ: SWITCH: DENT: H		drip proof,	er; 20 gallon capacity , stainless steel hous forced bar rim; and bu	y; tilt mechanism of sing; kettle body of utterfly shaped pouri	positive locki solid one piec ng lip. The u	ng worm and gear e e welded construct nit is used to pre	ion with pare soups
EA cm: 150 115 107 286 kg 2: 60 NO NO		ISSUE: in:	59 45 42	1 . 1	3 17	and the second s	BTUS/ HOUR: n/a

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			1											
JSN	NSN		NOME	NCLATU	RE		CATEGOR		A V F A	-	UTILITI 1 2 3 4			
K3970	7310		KETT	LE IAC	CKETED	TILTING 30	OGAL, STEAM		Α.	1,) A			
13770	Jacketo steam mounted	power; d. Th	tle. cooke e unit	Charact r-mixer	teristic r; tilt	s/component out, twin s	ts include shaft agita of soups, s	stainle	s st	eel o	construc	tion;	floor	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 54 138	WIDTH 42 107	DEPTH 41 105	WEIGHT 615 LI 279 kg	b 1: 208	PHASE AI 3	1PS 17 -	HZ: 60	HERTZ SWITCH: NO			ls/ UR: n/a
K3980	7310		KETT	LE, JAC	CKETED,	TILTING, 40	DGAL, STEAM	A A	Α.	. [) A			
	cooker- drip pr heavy r	-mixer -oof s -einfo	; 40 g tainle: rced b	allon o ss stee ar rim;	eapacity thousi and bu	; tilt mech ng; kettle iterfly shap	ts include : nanism of p body of a : ped pouring l and insti	ositive solid or lip. 1	lock ne pi he u	ing w ece w nit i	worm and welded c is used	l gear onstru to pre	ction wi	th
	UNIT OF ISSUE: EA	in: cm:	EIGHT 54 138	WIDTH 42 107	DEPTH 41 105	WEIGHT 615 lb 279 kg	1: 208	PHASE AN	IPS 17 -	HZ: 60	HERTZ SWITCH: NO		но	s/ UR: n/a
K3990	7310		KETTI	LE, JAC	KETED,	TILTING, 60	GAL, STEAM	A A	Α.	. 0) A			
K3990	Jackete steam p	ower; prep	tle. (cooke	Charact r-mixer	eristic	s/component g attachmer	OGAL, STEAM ts include s nt; 60 gallo stews in con	stainles on capac	s st	eel c	onstruc floor m	tion; ounted	. It is	
K3990	Jackete steam p used in	ower; prep	tle. (cooker aration	Charact r-mixer	eristic	s/component g attachmer	ts include state of the stews in convolute of the stews in convolute of the stews in the stew in th	stainles on capac	s staty;	eel c and inst	onstruc floor m	tion; ounted al foo	d servic	e
K3990	Jackete steam p used in operati UNIT OF ISSUE:	oower; n prepions. Hi	tle. (cooker aration EIGHT 59 150	Charact r-mixer n of so WIDTH 45 115	DEPTH 42 107	s/component g attachmer ultry and s WEIGHT 630 lt 286 kg	ts include state of the stews in convolute of the stews in convolute of the stews in the stew in th	stainles on capac mmercial PHASE AM	s stity; and	eel c and inst	construc floor m itution HERTZ SWITCH:	tion; ounted a' foo DEPEN DENT: NO	d servic	e s/ UR:
	Jackete steam pused in operati UNIT OF ISSUE: EA	oower; n prepions. Hi in: cm: d ket ss CR: worm ng pin	tle. (cooker aration 59 150 KETTL tle. (S; tilt and ge	Charact WIDTH 45 115 E, JAC Charact ting types	DEPTH 42 107 CKETED, eristic pe; mix losed in	s/component g attachmer ultry and s WEIGHT 630 lt 286 kg TILTING, 80 s/component ing attachmen drip production	volts in 208 2: -	stainles on capac mmercial PHASE AM 3 A A cooker-m ; kettle s steel ct with	s st ity; and PS 6 -	HZ: 60 Both meding.	HERTZ SWITCH: NO A gallon This uparticle	tion; ounted at foo DEPEN DENT: NO	ty;	e s/ uR: n/a
	Jackete steam pused in operati UNIT OF ISSUE: EA	oower; n prepions. Hi in: cm: cd ket: ss CR: worm ng pin n suspe	tle. (cooker aration 59 150 KETTL tle. (cs; tilt se filliensions	Charact WIDTH 45 115 E, JAC Charact ting types	DEPTH 42 107 CKETED, eristic pe; mix losed in	s/component g attachmer ultry and s WEIGHT 630 lt 286 kg TILTING, 80 s/component ing attachmen drip production	VOLTS I OGAL, STEAM Can product Can produ	stainles on capac mmercial PHASE AM 3 A A cooker-m ; kettle s steel ct with	s st ity; and PS 6	HZ: 60	HERTZ SWITCH: NO A gallon This uparticle ations.	tion; ounted al foo DEPEN DENT: NO capaci of pos nit is es req	ty; itive used in uiring BTU HO	e S/ UR: n/a
	Jackete steam pused in operati UNIT OF ISSUE: EA 7310 Jackete stainle locking prepari uniform UNIT OF ISSUE:	oower; n prepions. Hi in: cm: cd ket: ss CR: worm ng pin n suspe	tle. (cooker aration 59 150 KEITL tle. (6); tilt and ge e filliensions	WIDTH 45 115 LE, JAC Charact ting ty ear encings, see width 49 125	DEPTH 42 107 KETED, eristic pe; mix losed in tews, g commerci DEPTH 53 135	s/component g attachmer ultry and s WEIGHT 630 lt 286 kg TILTING, 80 s/component ing attachm n drip produced round meat al and inst WEIGHT 670 lt 304 kg	VOLTS I OGAL, STEAM Can product Can produ	PHASE AM A A cooker-m; kettles steel ct with food ser	s st ity; and PS 6	HZ: 60 HZ: 60 HZ: HZ: HZ: HZ: HZ: HZ: HZ: HZ: HZ: HZ	HERTZ SWITCH: NO A gallon chanism of this un particlo ations. HERTZ SWITCH:	tion; ounted al foo DEPEN DENT: NO capaci of pos nit is es req DEPEN DENT: n/a	ty; itive used in uiring BTU HO	e s/ UR: n/a
K4000	Jackete steam pused in operati UNIT OF ISSUE: EA T310 Jackete stainle locking prepari uniform UNIT OF ISSUE: EA T310 Trunnio quart,	oower; n prepions. Hi in: cm: d ket: ss CR: worm ng pin ns suspen in: cm:	ttle. (cooker aration for the cooker are coo	WIDTH 45 115 LE, JAC Charact ting ty ear encings, so in c WIDTH 49 125 LE, TRU Charact	DEPTH 42 107 EXETED, eristic rpe; mix towns, g commerci DEPTH 53 135 NNION, eristic ne 30 qu	s/component g attachmer ultry and s WEIGHT 630 lt 286 kg TILTING, 80 s/component ing attachmer attachmer attachmer weight 670 lt 304 kg 3 UNIT, 10/ s/component uart kettle	VOLTS F Of Stews in con VOLTS F OF STEAM Consider the consider the construction of	Stainles on capac mmercial PHASE AM A A cooker-m; kettle steel ct with food ser PHASE AM A A steam po	s st ity; and PS 6 	HZ: n/a three wast	HERTZ SWITCH: NO A gallon hanism particle ations. HERTZ SWITCH: n/a A	tion; ounted al foo DEPEN DENT: NO capaci of pos nit is es req DEPEN DENT: n/a assemb	ty; itive used in uiring BTU HO	e s/ uR: n/a s/ uR: n/a

APPENDIX A

NOMENCLATURE R V F A H 1	of food items in HERTZ DEPEN- SWITCH: DENT: HOUR: n/a
Trunnion kettle. Characteristics/components include 10 quart capacity, mounted system; and automatic timer. The unit is used for preparation commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 32 27 30 300 lb 1: 120 1 17 HZ: 5 EA cm: 83 69 77 136 kg 2: 60 K4100 7310 SHAPER, MEAT/FISH, CBNT/MNTD, 62X35X30 C C C C Molding machine, meat-fish; electric, cabinet mounted, mobile. 62 in hin wide. 3/4 HP motor, 110 AC, single phase. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 0 0 0 0 lb 1: HZ: 5 EA cm: 0 0 0 0 kg 2: n/a	; selfcontained; table of food items in HERTZ DEPEN- SWITCH: DENT: NO NO HOUR: n/a A high, 30 in deep and 35
mounted system; and automatic timer. The unit is used for preparation commercial and institutional food service operations. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 32 27 30 300 lb 1: 120 1 17 HZ: 5 EA cm: 83 69 77 136 kg 2: 60 K4100 7310 SHAPER, MEAT/FISH, CBNT/MNTD, 62X35X30 C C C C Molding machine, meat-fish; electric, cabinet mounted, mobile. 62 in him wide. 3/4 HP motor, 110 AC, single phase. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 0 0 0 0 lb 1: HZ: 5 EA cm: 0 0 0 0 kg 2: n/a	of food items in HERTZ DEPEN- SWITCH: DENT: NO NO HOUR: n/a A high, 30 in deep and 35
ISSUE: in: 32 27 30 300 lb 1: 120 1 17 HZ: 120 1 17 HZ: 1	A high, 30 in deep and 35
Molding machine, meat-fish; electric, cabinet mounted, mobile. 62 in h in wide. 3/4 HP motor, 110 AC, single phase. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 0 0 0 0 lb 1: HZ: SEA cm: 0 0 0 0 kg 2: n/a	high, 30 in deep and 35
in wide. 3/4 HP motor, 110 AC, single phase. UNIT OF	T
ISSUE: in: 0 0 0 0 lb 1: HZ: SEA cm: 0 0 0 0 kg 2: n/a	HERTZ DEPEN- BTUS/
K4120 7310 SHAPER, MEAT/FISH, TBL/MNTD, 27X27X18 C.C.C.	SWITCH: DENT: HOUR: n/a n/a n/a
derivative form and amount to the continued properties for a part of the	A
Molding machine, meat-fish; electric, table mounted, 27 in high, 18 in 1/4 HP motor, 120 AC, single phase. Type III, class 2, MIL. SPEC. NO.	
UNIT OF	HERTZ DEPEN-BTUS/ SWITCH: DENT: HOUR: n/a n/a n/a
K4140 7310 SHAPER, PIE, ROTARY, 60HX72DIA C C C	c
Mobile: 9 in plate, 500 pies with one set of 8, 9, 10 in plate holders, 4.5 in plate holders, 72 in diameter 60 in high mounted on 4 in casters phase.	
	HERTZ DEPEN- BTUS/ WITCH: DENT: HOUR: n/a n/a n/a
K4150 7310 ROLLER, DOUGH, PIE, STND/MNTD, 32X31X31 C C C	A
Pie dough roller machine. The unit characteristics and components incl stainless steel infeed chute and receiving tray and a plastic discharge sheet dough to an 18 inch diameter and can produce up to 450 pieces per operator. It has operator adjustable thickness control and can be stan	chute. The unit will hour with a single
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 32 31 31 280 lb 1: 120 1 15 HZ: S EA cm: 80 79 79 127 kg 2: 60	HERTZ DEPEN- BTUS/ WITCH: DENT: HOUR: NO YES n/a
K4200 7310 MIXER, TBL/MNTD, 120T, 27X16X13 C C C	8
Table mounted food mixer, 27" high X 16" wide X 13" deep with a 12 quar aluminum and nickel-chrome plated steel stainless steel bowl. It is us operations to mix food items. Convenience outlet required at its point	ed in large food service
	HERTZ DEPEN- BTUS/ WITCH: DENT: HOUR: NO NO n/a

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5	
K4210	7310	MIXER, TABLETOP, SQT C C C A	
		quart stainless steel food mixer, 5 quart stainless steel bowl, flat re whip. The unit is used to prepare food in hotels, restaurants ar as.	
	UNIT OF IN: ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ C 27 16 13 19 lb 1: 120 1 5 HZ: SWITCH: C 69 41 33 42 kg 2: 60 NO	
K4230	7310	MIXER, TBL/MNTD, 20QT, 33X19X26 CCCB	
	quart stainl	ed 20 quart stainless steel food mixer, 33" high X 19" wide X 26" de less steel bowl, flat beater, dough hook and wire whip. The unit is pare food in hospital kitchen areas.	eep with a 20 s gear driven and
	UNIT OF HISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ D 33 19 26 175 lb 1: 120 1 5 HZ: SWITCH: D 84 49 67 80 kg 2: 60 NO	DEPEN- BTUS/ DENT: HOUR: NO n/a
K4250	7310	MIXER, VERTICAL, 300T, 45X20X27 A A A B	
	motor, power	quart stainless steel food mixer, 45" high X 20" wide X 27" deep will lift bowl, overload protection and bowl hold-down clamps. This unschens for mixing food.	ith a 3 1/2 HP nit is used in
	UNIT OF H ISSUE: in: EA cm:	HEIGHT WIDTH WEIGHT VOLTS PHASE AMPS HERTZ DEFINITION HERT	DEPEN- BTUS/ DENT: HOUR: NO n/a
K4300	7310	MIXER, VERTICAL, 60QT, 60X23X39 A A A C	
	motor, power	quart stainless steel food mixer, 60" high X 23" wide X 39" deep will lift bowl, timer, meat grinder and vegetable slicer. This unit is chens for mixing food.	th a 2 HP used in
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ D 1: 208 3 5 HZ: SWITCH: D 145 66 94 438 kg 2: 60 NO	
K4350	7310	MIXER, VERTICAL, 80QT, 60X26X39 A A A C	
	accessories	quart stainless steel food mixer, 60% high X 26% wide X 39% deep wi available for mixing and cutting food for cooking. The unit is use ration of food.	th optional ed in hospitals
	UNIT OF HISSUE: in: cm:	60 26 39 1,035 lb 1: 208 3 5 HZ: SWITCH: D	EPEN- BTUS/ ENT: HOUR: NO n/a
K4400	7310	RACK, ATT, MIXER, CRS, 2SH, 70X30X26 A A A	•
	meat hook ro (2) front ca	eel mixer attachment rack, 70" high X 30" wide X 26" deep with two ws and four (4) heavy duty casters with rotation bumpers and lock b sters. Top is constructed of 14 gauge stainless steel with raised cabinet body is of 18 gauge stainless steel, with seamless construc	rakes on the two "V" edge on all
	1		

APPENDIX A

			APPENDI	A A			T OU	LY 199
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		1	
K4500	7310	STOVE, 4 BURNER,	W/OVEN		A A A .	c		
	a household	range, 36" high X 42" I range; specify gas ls to patients.						
	UNIT OF ISSUE: in: EA cm:		660 lb	VOLTS PH. 1: 120 2: -	ASE AMPS 1 20	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
K4505	7310	STOVE, 4 BURNER,	W/OVEN/MI CROW	AVE	A A A .	F		
	oven under	rner stove w/oven an the cooktop and a mi vent to atmosphere. od quality.	crowave oven	above the co	ooktop. · U	init should i	ncorpor	ate a range
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 67 30 25 171 77 67	303 lb	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 20	HERTZ HZ: SWITCH: 60 NO		BTUs/ HOUR: n/a
K4550	7310	OVEN, CONVECTION,	F/S,CRS,ELEC,	,61x28x33	A A A .	f		
	oven have so incallory to used for ro	ed electric convections are the second of th	ents, dual spe en can be used	eed fans and das a singl	d controls le or doub	. Heating el	lements ompartm	are sealed ent. It is
	hospitals.			Jook III J. II	te unit is		je resti	aruants and
		HEIGHT WIDTH DEPTH 61 28 33 154 70 83	WEIGHT 985 lb 447 kg	VOLTS PHA 1: 208 2: -		HERTZ HZ: SWITCH: 60 NO	DEPEN-	BTUs/ HOUR: n/a
K4560	UNIT OF ISSUE: in:	61 28 33	985 lb 447 kg	VOLTS PHA 1: 208 2: -	ASE AMPS	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO	8TUS/ HOUR:
K4560	VNIT OF ISSUE: in: cm: 7310 Floor mount rotating plusteel, constbutton contrused to accept the second contrused to accept the second contrused to accept the second contrused to accept the second contrused to accept the second contrused to accept the second contrused to accept the second contrused to accept the second contrused to accept the second contrust the second control contrust the second control contro	61 28 33 154 70 83	985 lb 447 kg F/S,CRS,GAS,9 en, 91" high X en which accep ith 1 3/4 inch motors and a s rom the freeze	VOLTS PHA 1: 208 2: - P1X34X64 (64" wide X to insulated colid-state er, eliminat	A A A . 3 4" deep pakery rac walls. Ti spark ign	HERTZ HZ: SWITCH: 60 NO C A with a elect ks. The unit he oven has t ition system.	DEPEN- DENT: NO	BTUS/ HOUR: n/a iven ainless ed push unit can be
K4560	VNIT OF ISSUE: in: cm: 7310 Floor mounts rotating plasteel, constbutton contrused to accounit is used	OVEN, CONVECTION, ed gas convection over atform within the over tructed throughout we rols for heater fan a	985 lb 447 kg F/S,CRS,GAS,9 en, 91" high X en which accep ith 1 3/4 inch motors and a s rom the freeze	VOLTS PHA 1: 208 2: - P1X34X64 (64" wide X to insulated colid-state er, eliminat	A A A . 3 4" deep bakery rac walls. Ti spark ign ing the no	HERTZ HZ: SWITCH: 60 NO C A with a elect ks. The unit he oven has t ition system.	DEPEN- DENT: NO ric dr: is sta wo-spec The u e hand	BTUS/ HOUR: n/a iven ainless ed push unit can be
K4560 K4610	UNIT OF ISSUE: in: EA cm: 7310 Floor mounter otating plasteel, constituted to accelurate is used to accelurate is used to accelurate is used to accelurate is used to accelurate is used to accelurate is used to accelurate is used to accelurate is used to accelurate in:	OVEN, CONVECTION, od gas convection over the convection within the over the convection of the convect	985 lb 447 kg F/S,CRS,GAS,9 en, 91" high X en which accep ith 1 3/4 inch motors and a s rom the freeze pasting and ba WEIGHT 1,400 lb 635 kg	VOLTS PHA 1: 208 2: - PIX34X64 (64" wide X obs entire be insulated solid-state er, elimination king. VOLTS PHA 1: 208	A A A . 34" deep bakery rac walls. Ti spark ign ing the no	HERTZ HZ: SWITCH: 60 NO C A with a elect ks. The unit he oven has t ition system. eed for doubl HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO ric dri is sta wo-spec The u e hand	BTUs/ HOUR: n/a iven ainless ed push mit can be ling. The BTUs/ HOUR:
	UNIT OF ISSUE: in: EA cm: 7310 floor mounter rotating plasteel, consibutton continused to accounit is used to account the account the account to account the account the account the account to account the	OVEN, CONVECTION, ed gas convection over atform within the over cructed throughout wireles for heater fan re ept items directly from hospitals for re set in hospitals for re set items directly from hospitals for re set items directly from hospitals for re set items directly from hospitals for re set items directly from hospitals for re set items directly from hospitals for re set items directly from hospitals for re	985 lb 447 kg F/S,CRS,GAS,9 en, 91" high X en which acception and a s rom the freeze pasting and ba WEIGHT 1,400 lb 635 kg DLVING RACK EVEN, 72" high	VOLTS PHA 1: 208 2: - P1X34X64 (64" wide X ots entire be insulated olid-state er, elimination of the color of the co	A A A A . SE AMPS 3 25	HERTZ HZ: SWITCH: 60 NO C A with a elect ks. The unit he oven has t ition system. eed for doubl HERTZ HZ: SWITCH: 60 NO D	DEPENDENT: NO Inic dries states to the unit of the un	BTUS/ HOUR: n/a iven ainless ed push unit can be ing. The BTUS/ HOUR: 140,000

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JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	Note that the state of the stat
K4620	7310	OVEN, 1BAKE/2ROAST,	ELEC, 71X54X39	A A A	. F	
	roast ovens with top an switch with by hydrauli lights. Th	and a set of four (4 d bottom tubular elem "high", "medium", "l c thermostats adjusta	71" high X 54" wide X 3') 8" high legs. Each o' ents. Each element is o ow" and OFF setting. I' ble from 200 degrees to ge hospital kitchens for ing food.	ven is a 2-pa controlled by he temperatu 550 degree !	an electric unit v independent 4- re in each oven . and equipped	equipped position is regulated with signal
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 71 54 39 181 138 100	WEIGHT VOLTS PH 1,276 lb 1: 208 579 kg 2: -		HERTZ DEPEN :: SWITCH: DENT:) NO NO	BTUs/ HOUR: n/a
K4630	7310	OVEN, 3 DECK, BAKE	/ROAST, ELEC, 68X54X39	A A A	. C	
	Triple deck 2-pan elect	electric roast and b ric bake unit.	ake oven, 68" high X 54	" wide X 39"	deep. Each over	n is a
- Al-maga	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 68 54 39 173 138 100	WEIGHT VOLTS PH/ 1,252 lb 1: 208 568 kg 2: -		HERTZ DEPEN : SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K4640	7310	OVEN, 3 DECK, BAKE	/ROAST, GAS, 65X52X38	A A A	. B A .	p
	roasting de as low as 1	ck and two (2) baking 50 degrees fahrenheit for greater dependab	bake oven, 65" high X 52 docks, an adjustable ov and a hydraulic type au ility. The unit is used	ven thermosta utomatic pilo	t to maintain a	temperature ient
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 65 52 38 165 133 97	WEIGHT VOLTS PHA 2,050 lb 1: 120 929 kg 2: -		HERTZ DEPEN: : SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K4660	7310	OVEN, MICROWAVE, H	IGH SPEED, 19X22X23	A A A	. A	
	heavy-duty i	magnetrons which deliv he stainless steel fir	wave oven, with 19" high ver instant energy for m nished oven has touch pa utlet must be provided a	apid reheati ad selectors	ng, defrosting of for repetitive of	or prime
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 19 22 23 49 56 59	WEIGHT VOLTS PHA 140 lb 1: 120 64 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K4665	7310	OVEN, MICROWAVE, CO	ONSUMER, 19X22X23	ссс	. A	
	magnetron wh stainless st	nich delivers instant teel finished oven has venience outlet must b	wave oven, with 19" high energy for rapid heatin s touch pad selectors fo be provided at point of	ng, defrostin or repetitive	g or prime cooki cooking and a v	ng. The
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 19 22 23 49 56 59	WEIGHT VOLTS PHA 140 lb 1: 120 64 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: NO NO	BTUs/ HOUR: n/a

APPENDIX A

						APPENDI	X A			1	JU	PX TAA
JSN	NSN		NOMEN	CLATUR	Ε		CATEGORY	A N A V	- 1	UTILITIES 1 2 3 4 5		
K4670	7310		OVEN,	HICRO	WAVE, H	IIGH SPEED, 1	9x22x23	A A A .		. f		
	stainles reheatin	s ste ng, de	el fin	ish an ng or i	d heavy prime d	owave oven, 1 y-duty magnet cooking. The requires a c	rons which oven is us	deliver i	nster elite	nt energy f e food stat	or ra	pid
	1 1 2 2 2 2 1	HE in: cm:	1GHT 1 19 49	VIDTH 22 56	DEPTH 23 59	WEIGHT 140 lb 64 kg	VOLTS PH 1: 208 2: -	ASE AMPS 3 25	HZ:	HERTZ D SWITCH: D NO		8TUs/ HOUR: n/a
K4700	7310		STOVE	, W/BR	DILER/O	VEN, GAS		A A A .	•	. A A	.	***************************************
	rack guid	des, le gas	and the	ree rad	cks. T	proiler/oven, he unit is a at front ma	heavy-duty	range de	signe	d for natu	ral o	r propane
	1	HE in: cm:	IGHT N 36 91	110TH 42 106	DEPTH 32 84	WEIGHT 660 lb 299 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: 60	SWITCH: DI	PEN- NT: KO	8TUs/ KOUR: n/a
K5100	7310		PEELER	, VEGE	TABLE,	50LB CAP, 6	3x27x27	A A A .		D B		
	a 50 lb o bonded to control.	capac o sur Thi	ity, a face, b s unit	large xuilt-i is use	durablin peeled in l	ess steel veg e reinforced hop, lock-or arge food se oint of use.	plastic pe n hopper co	eling dis ver, adju	k wit stabl	h the abras e legs, and	ive ;	permanent ly
	1 I	HE in: cm:	IGHT W 63 161	27 69	DEPTH 27 69	WEIGHT 142 lb 65 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 17	HZ: 60	HERTZ DE SWITCH: DE NO A		BTUs/ HOUR: n/a
K5150	7310	T	PEELER	, VEGE	TABLE,	30LB CAP, 63	5x27x27	AAA.		D B	Ĭ	
	a 30 lb o permanent centraliz	capaci tly bo zed co	ity and onded t ontrol.	la lar o surf This	ge pee ace, b unit	ss steel vege ling disc mad uilt-in peel is used in la required at p	de of durab trap, lock arge food s	le reinfo -on hoppe ervice op	rced r cov	plastic wit er, adjusta	h the	abrasive
	1 1	HEI in: cm:	1GHT W 63- 161	27 69	DEPTH 27 69	WEIGHT 142 lb 65 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 17	HZ: 60	HERTZ DE SWITCH: DE NO N		BTUs/ HOUR: n/a
K5200	7310		PEELER	, VEGE	TABLE,	15LB CAP, 50	1X27X27	A A A .	.	ос		
	lb capaci	ity, a	peeli	ng dis	c made	l vegetable p of abrasive e lock. This	surfaced re	einforced	plas	tic, a remo	vable	aluminum
						required at p				. KICONCIIS	.υ. μ	eeling

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JSN									
	NSN		NOMENCLATU	RE		CATEGORY:	ANAV	'4	
K5550	7310		RACK, STOR	AGE, FRE	EZER, GRAVIT	Y FLOW	AAA.		
	"F.I.F	.O." aut	omatic disples, and wi	pensing th botto	of frozen fo m and caster	od items. supports.	The unit	te roller shelves is stainless stee requires a check o be compatible.	l construction
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 67 23 165 59	27	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN O NO NO	T: HOUR:
K5600	7310		SAW, BAND,	MEAT CU	TTING		ccc.		
	working	g surfac	e. The un	it has a	direct-read	ing blade t	ension inc	steel carriage an dicator. This un l and hotel food	it is used to
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 65 30 165 76	DEPTH 41 104	WEIGHT 262 lb 118 kg	VOLTS PH 1: 115 2: -	ASE AMPS 1 17	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR:
K6245	7310	T	SERVER, FO	OD, HTD,	2DR, MBL OR	CTR/MNTD	A A A .	. В	
	and ful	ll insul at poin	ation. The	e unit m	ay be mobile	or counter	mounted a	deep with temper and requires a co hot foods warm p	nvenience
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 37 30 94 77	DEPTH 21 54	WEIGHT 252 lb 115 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 12 	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR:
K6250	7310		SERVER, FO	OD, HTD,	4DR, MBL, 2	7x37x31	A A A .	A	
	drawers food se	s, tempe ervice o	rature and	precise for keep	moisture coing hot food	ntrols and	full insul	(31" deep with for a serving prior to serving	is used in
:	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 27 37 59 91	31	WEIGHT 229 lb 104 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 9 	HERTZ DEP HZ: SWITCH: DEN 60 NO NO	T: HOUR:
K6260	7310		RACK, STOR/	AGE, FOO	D, CRS, 61X4	5x15	AAA.		
	Storage hospita	e rack, al kitch	61" high X ens.	45" wid	e X 15" deep	. The unit	is used 1	for open food sto	rage in
	UNIT OF ISSUE: EA	in:	GHT WIDTH 61 45 150 110	DEPTH 15 37	WEIGHT 108 lb 49 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN O NO NO	T: HOUR:
	7310		SHEETER/MOL	JLDER, D	OUGH, 37X113	(24	AAA.	A	
K6280		1					I		L
K6280	Dough s in wide		and molder;	; automa	tic, electri	c. 1/2 HP,	120 AC, 3	37 in high, 24 in	deep and 113

APPENDIX A

JSN	HSH	NOF	ENCLATURI			CATEGORY:	ANAV	- 1	JTILITIES 23456	
K6300	7310	SI	K, COOK'	S, 1CMP	T, 34x30x14/	24	AAA.		D	
<u> </u>		ink; sing 9114, Typ			34 in high	, 30 in wid	le, 24 in o	depth a	and 14 in d	eep.
		HEIGHT in: C cm: C	0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ: S n/a	HERTZ DEP SWITCH: DEN n/a n/	T: HOUR
K6305	7130	SIN	K, COOK'S	, 2COM	PARTMENTS		AAA.	. D		
	one-piece coved. 1 hole is 1	e, deep d The unit' furnished	rawn seam s bowls a with cru	nless 1 are 15 amb cup	compartment 6 gauge with inches deep strainer an rants for pr	all horizo at front, a d rubber st	ntal and v nd 14 inch opper. Th	vertcal ses ove	corners g r partitio	enerously n. The drai
	1	HEIGHT in: 45 cm: 115	WIDTH 88 225	DEPTH 24 61	WEIGHT 170 lb 77 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: S	HERTZ DEP WITCH: DEN NO NO	T: HOUR
K6660	7310	SIN	K, SCULLE	RY, 3C	MPT, W/HTR/W	HIRLPOOL	AAA.	. D	F	
	unit inco	orporates also inc ed to mee	a hot wa ludes a w t the siz	iter di: hirlpo:	seamless 16 spenser, a 7 ol for water ired. This	.5HP dispos circulatio	al unit ar n a <mark>nd</mark> clea	nd thre ining.	e sink com The system	partments. m must be
					r	<u> </u>				
	1	HE1GHT in: 45 :m: 115	WIDTH 124 314	DEPTH 27 69	WEIGHT 654 lb 296 kg	VOLTS PH. 1: 208 2: -	ASE AMPS 3 26		HERTZ DEPI WITCH: DENI NO YES	r: HOUR
K6670	ISSUE: i	in: 45 cm: 115	124 314	27 69	654 lb	1: 208 2: -		HZ: S 60	WITCH: DENT	r: HOUR
K6670	7310 Portable fitted wi is used i	soak sinith swive	124 314 C, SOAK, C. This L 4 in runs for so	27 69 PTBL,10 is a sibber ti	654 lb 296 kg	1: 208 2: - 25 tment stain Two caste other kitcl	A A A . less steel	HZ: S 60	WITCH: DENI NO YES The sink king brakes	I: HOUR 1,50
K6670	7310 Portable fitted wi is used i operation UNIT OF ISSUE: i	soak sinith swive	124 314 (, SOAK, c. This 1 4 in runs for so	27 69 PTBL,10 is a sibber ti	654 lb 296 kg CMPT, 39X27X2 ingle compartine casters. flatware and	1: 208 2: - 25 tment stain Two caste other kitcl	A A A . less steel rs with fohen items.	HZ: S 60 unit. oot loc	WITCH: DENI NO YES The sink king brakes	legs are s. The unit food service
K6670	7310 Portable fitted wi is used i operation UNIT OF ISSUE: i	SINI Soak sini ith swive in kitcher s of hote HEIGHT in: 39	124 314 X, SOAK, x. This 4 in runs for so els, hosp WIDTH 27 69	27 69 PTBL,10 is a sibber ti aking ti itals a DEPTH 25 64	CMPT, 39X27X2 ingle compartine casters. flatware and and restaurar	1: 208 2: - 25 tment stain Two caste other kitch ots. VOLTS PH/ 1: - 2: -	A A A . less steel rs with fohen items.	HZ: S 60 unit. ot loc It i HZ: S	WITCH: DENINO YES The sink king brakes s used in the second to the seco	legs are s. The unit food service N- BTUS/ HOUR
	7310 Portable fitted wi is used i operation UNIT OF ISSUE: i EA c	soak sint th swive in kitchens of hotomic sof hotomic sof sint in: 39 mm: 99	124 314 K, SOAK, K. This 4 in ru as for so els, hosp WIDTH 27 69 K, PREP, Lion sink duty garisin a for	27 69 PTBL,10 is a sibber ti aking ti itals a DEPTH 25 64 VEGETAB	654 lb 296 kg CMPT, 39X27X2 ingle compart ire casters. Flatware and and restaurar WEIGHT 100 lb 46 kg	1: 208 2: - 25 tment stain Two caste other kitch otts. VOLTS PH/ 1: - 2: - A/DRNBD/GD compartment sin drain-boon. The unit	A A A . less steel rs with fo hen items. ASE AMPS A A A . stainless pard. The it should	HZ: S 60 unit. oot loc It i HZ: S 0 steel	WITCH: DENINO YES The sink king brakes s used in the sink king brakes s used in the sink king brakes s used in the sink king brakes s used in the sink king king king king king king king k	legs are s. The unit food service N- BTUS/ HOUR n/

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							CATEGORY:	ANAV	ı	UTILITIES		
JSN	NSN		NOMEN	ICLATUR	₹E			RVFA	Н	1 2 3 4 5 6		
K6720	7310		SLICE	R, MEA	AT, TABL	E, 29X26X24		ccc.		. D		
					steel me	at slicer, 2 ck.	9" high X 2	6" wide X	24"	deep with g	ear d	rive, 12'
	UNIT OF ISSUE: EA	in: cm:	1 GHT 29 74	WIDTH 26 66	DEPTH 24 61	WEIGHT 35 lb 15 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 17	HZ: 60	HERTZ DE SWITCH: DE NO N	NT:	BTUS/ HOUR n/a
K6750	7310		COOKE	R, SPE	ED, PRE	SSURE, GAS O	R ELECTRIC	A A A .	. 1	D D A .		
	steamer	is co Implat	onstruc te with	ted of	fall-we perimet	" high X 36" lded stainle er gasket se	ss steel.	The door	has a	removable	inner	liner
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 55 139	WIDTH 36 91	DEPTH 33 89	WEIGHT 950 lb 431 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 20 	HZ: 60	HERTZ DE SWITCH: DE NO N		BTUS/ HOUR: n/a
K6770	7310		COOKE	R, SPE	ED, VEG	ETABLE, W/FR	EEZER	AAA.	. 1	рв. а		
	Vegetab in wide				iteam:	with freezer	unit below	. 1/2 HP	, 120	AC. 69 in	high,	34-1/2
	UNIT OF	HE i:n:	I GHT O	HTDIW 0	DEPTH O	WEIGHT 0 Lb	VOLTS PH	ASE AMPS	u.7 •	HERTZ DEI SWITCH: DEI	PEN-	BTUs/
•	EA	cm:	Ŏ	ŏ	ŏ	0 kg	2: -		n/a		/a	n/:
K6800	7310		SCALE	, INGR	REDIENT			ссс.	.			
Newson and the second and the second						with a stai nd a 6" rota		platform	, two	(2) suppor	t post	s for
	UNIT OF ISSUE:	HE		WIDTH 9		WEIGHT	VOLTS PH	ASE AMPS		HERTZ DEI		BTUs/
•	EA	cm:	11 28	23	11 28	26 lb 11 kg	1: - 2: -		0	SWITCH: DEI		HOUR:
K6805	7310		SCALE	, DIAL	, BENCH	TOP, 250LB C	AP	ссс.				re-re-re-re-re-re-re-re-re-re-re-re-re-r
	medium	duty w	eights	. The	unit's	pound capaci fast operat ostructed vi	ing dial fo	r knob is				
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 37 94	WIDTH 15 41	DEPTH 23 58	WEIGHT 120 lb 54 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ:	HERTZ DEI SWITCH: DEI NO NO		BTUs/ HOUR n/a
K7180	7310	1	TABLE	, BAKE	RS, CRS	, 2SECT, 36X	84x36	A A A .	.			
and on the second secon						de X 36" dee and restaura		s used to	prepa	are bakery (goods	in a
							r		·			
	UNIT OF	HE in:	IGHT 36	WIDTH 84	DEPTH 36	WEIGHT 0 lb	VOLTS PH	ASE AMPS	,	HERTZ DEF	PEN-	BTUs/ Hour

APPENDIX A

				APPENDI	A A		1 00	711 133
NSL	NSN	NOMENCLAT	JRE		CATEGORY:	ANAV	1	
K7250	7310	TARLE PRI	P FOOD	CRS, MOBILE	36472436	A A A .		
RIEJO	food prep backsplas	paration table,	34" high	X 72" wide deck and tap	X 36" deep o	with a re turns. T	movable 6" stainless his unit has options	
	1	HEIGHT WIDTH in: 34 72 cm: 87 183		WEIGHT 120 lb 55 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K7300	7320	TABLE, CUT	TING, ME	AT		A A A .		
		ting table, 34" kitchens.	high X 7	2" wide X 36	" deep. Th	is unit i	s used for meat prep	paration in
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: i	in: 34 72	36	123 lb	1: -		HZ: SWITCH: DENT:	HOUR:
	EA C	cm: 87 183	92	56 kg	2: -	• •	O NO NO	n/a
K7400	7310	TABLE, CUT	TER/SLIC	ER, CUSTON,	30x66x22	A A A .		
	heavy-dut steel.	ty support unit	for mixe DEPTH	rs, grinders	, cutters, e	etc. Cons	22" deep. Table act structed of 16 gauge HERTZ DEPEN-	stainless BTUs/
		in: 30 66 :m: 76 168		30 lb 14 kg	1: - 2: -		HZ: SWITCH: DENT: O NO NO	HOUR:
K7405	7310	TABLE, CUS	TOM, CRS	, HIGH CAP 30	0x48x24	ссс.		
	heavy-dut	y support unit equipment must b	for mixe	rs, grinders	, cutters, e	tc. May	ide X 22" deep. Act be used in any loca inless steel for ea	tion where
	UNIT OF	HEIGHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/
	1 1	n: 30 48 m: 76 122		95 lb 38 kg	1: · 2: ·		HZ: SWITCH: DENT: O NO NO	HOUR:
K8150	7310	TABLE, COO	K'S, W/PA	N RACK, 34X7	72X36	A A A .		
		rk table, 34" h meals in a foo			deep with a	pan rack	. This unit is use	d for
	UNIT OF	HEIGHT WIDTH		WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/
	1	n: 34 72 m: 87 183	36 92	122 lb 56 kg	1: - 2: -		HZ: SWITCH: DENT: O NO NO	HOUR:
K8190	7310	TABLE, COO	C'S, W/PA	IN RACK, 34X9	6x36	A A A .		
		steel cook's wa					with one (1) pot ra	ack, one
	1	HEIGHT WIDTH n: 34 96 m: 87 244	DEPTH 36 92	WEIGHT 136 lb 62 kg	VOLTS PHAN	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
]		1		.,,,

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JSN	NSN		NOMENCI	ATURE		CAT	EGORY:	A N A V R V F A		TILITIES 2 3 4 5 6					
K8200	7310		RACK, I	JASH, PAN	/UTENSIL			A A A .							
	dishwas	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.													
	UNIT OF ISSUE: EA	in: cm:	EIGHT WI 5 13		28 0	V0) lb 1:) kg 2:	DLTS PHAS	SE AMPS		HERTZ DE WITCH: DE NO N	J	BTUs/ HOUR: n/a			
K8230	7310		TENDER	IZER, MEA	T, ELEC, 22	x20x11		ссс.	. .	A					
		d to to	ender i ze		high X 20" large food										
	UNIT OF ISSUE: EA	in: cm:	EIGHT W 22 56	20	11 66		DLTS PHAS 120	SE AMPS 1 17		WITCH: DE	PEN- NT: O	BTUs/ HOUR: n/a			
K8250	7310		TOASTE	R, POP-UP	, 4SL, ELEC	,9x12x12		ccc.		в					
	unit.	Pop-up toaster, 9" high X 12" wide X 12" deep. This is a stainless steel four slice, electric unit. This is used to toast sliced bread in food service kitchens and cafeteria operations of hospitals. Convenience outlet required at point of use.													
	UNIT OF ISSUE: EA	in: cm:	EIGHT W 9 10		12 0		OLTS PHAS	SE AMPS 1 17		HERTZ DE WITCH: DE NO N	-	BTUs/ HOUR: n/a			
	7310		TOASTE	R, CONVEY	OR, 360SL,	ELEC, 20x	(15X24	ссс.	. .	В					
K8300	7310 TOASTER, CONVEYOR, 360SL, ELEC, 20X15X24 C.C.CB Electric conveyor toaster, 20" high X 15" wide X 24" deep. This unit can toast 480 slices per hour. This unit is used in large food service operations for fresh toast or warm buns.														
K8300	Electri	ic con This	veyor to: unit is :	used in l	arge food s	service of	Jet a CTORE			o					
K83UU	Electri	This	unit is	IDTH DEP	TH WEIGHT	r vo	OLTS PHAS			HERTZ DE WITCH: DE	PEN-	BTUs/ HOUR			
K8350	Electri hour. UNIT OF ISSUE:	This	unit is defined by the second	IDTH DEP 15 39	TH WEIGHT	V0 0 lb 1: 3 kg 2:	DLTS PHAS	SE AMPS	HZ: S 60	HERTZ DE WITCH: DE	PEN-	BTUs/ HOUR:			
	Electric hour. UNIT OF ISSUE: EA	This H	EIGHT W 20 51 TOASTEI	IDTH DEP 15 39 R, CONVEYO	TH WEIGHT 24 50 61 23	O lb 1: 5 kg 2: GAS, 28X1	120 18x16 in deep,	SE AMPS 1 4	HZ: S 60	HERTZ DE WITCH: DE NO N B A .	PEN- NT: O	BTUs/ HOUR: n/a			
	Electric hour. UNIT OF ISSUE: EA	This in: cm:	EIGHT W 20 51 TOASTEI veyor 36ie outlet	IDTH DEP 15 39 R, CONVEYO	TH WEIGHT 50 61 23 OR, 360SL, gas; 28 in BTU per hou	O lb 1: 3 kg 2: GAS, 28X1 high, 16 ur; type 1	120 18x16 in deep,	SE AMPS 1 4	HZ: S 60	HERTZ DE WITCH: DE NO N B A . 03 KW,120 NO. S-T-5 HERTZ DE WITCH: DE	PEN- NT: O volts 40.	BTUS/ HOUR: n/s s, single BTUS/ HOUR:			
	Electric hour. UNIT OF ISSUE: EA 7310 Toaster phase, UNIT OF ISSUE:	This in: cm:	TOASTEI Veyor 36 e outlet EIGHT W 0 0	USED IN LIDTH DEP 15 39 R, CONVEYOUS SLICE, 12,000 IDTH DEP 0 0	TH WEIGHT 50 61 23 OR, 360SL, gas; 28 in BTU per hou	GAS, 28X1 high, 16 ur; type 1 VC 1 lb 1: VC 2 lb 2:	DLTS PHAS 120 	SE AMPS 1 4	HZ: S 60	HERTZ DE WITCH: DE NO N B A . 03 KW,120 NO. S-T-5 HERTZ DE WITCH: DE	PEN- NT: O Volts 40. PEN- NT:	BTUS/ HOUR: n/s s, single BTUS/ HOUR:			
K8350	Electric hour. UNIT OF ISSUE: EA 7310 Toaster phase, UNIT OF ISSUE: EA 7310 Conveyor provide	This H in: cm: T, con A typ H in: cm:	TOASTER TOA	USED IN LIDTH DEP 15 39 R, CONVEYOUS 12,000 IDTH DEP 0 0 R, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYOUS 1, CONVEYO	TH WEIGHT 50 61 23 OR, 360SL, gas; 28 in BTU per hou the control of the control o	GAS, 28x1 high, 16 ur; type 1 () lb 1: () lb 2: () Lb 2: () Lb 2: () Lb 2: () Lb 2:	18X16 in deep, 11 size 1 DLTS PHAS	C C C . 18 in w 1, FED. SE AMPS C C C . uartz heavor belt	HZ: S 60	HERTZ DE WITCH: DE NO N B A . 03 KW,120 NO. S-T-5 HERTZ DE WITCH: DE n/a n B	PEN-NT: 0 Volts 40. PEN-NT: 1/a	BTUs/ HOUR: n/a s, single BTUs/ HOUR: n/a			

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	A H A V R V F A		
K8410	7310	TOASTER, CONVEYOR,	, 540SL, GAS,	34x22x13	ссс.	. В. А.	
	This unit	conveyor toaster, 34" is made of stainless s is used in large kitch tities of toast and br	steel and use ens and food	s natural or service ope	r propane	gas. Unit require	s venting.
	UNIT OF ISSUE: in: EA cm:	1 11 17 17	WEIGHT 100 lb 45 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 17	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	
K8460	7310	ASSEMBLY LINE, TRA	Y, CUSTON		ссс.		······································
	tray service	It tray assembly line. ce requirements. The for patient tray makeu	unit is stair	nless steel	and mobi	le. The unit is us	ed in
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K8470	7310	ASSEMBLY LINE, TRA	Y, CRS, 59X27	7X32	A A A .		
	and doily u	er, patient tray servi unit, condiment stand n deep and 27 in wide.					
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K8480	7310	TRANSPORTER, TRAY,	53x50x35		ссс.		
		d tray transporter, 5 sh handles and tray g					
	UNIT OF ISSUE: in: EA cm:		WEIGHT 310 lb 141 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K8500	7310	RACK, TRAY, CRS, MI	BL, 67X22X29		ссс.		
		rack, 67" high X 22" y trays from the point					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 67 22 29 171 56 74	WEIGHT 178 lb 80 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
K8670	7310	URN, COFFEE, 2SECT	,3GAL EA,ELEC	,29x34x19	A A A .	. D B	
— NI	gallons - the	in coffee urn, 29" highree (3) in each urn, e unit is stainless st pital food service ope	electronic p teel construc	ower pack co ted and ful	ontrol pa ly insula	nel and automatic b ited on all sides.	prewing The unit is
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 29 34 19 74 87 49	WEIGHT 120 lb 55 kg	VOLTS PHAS 1: 120 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY:	RVFAH 123	£
K8680	7310	URN, COFFEE, 2SECT,	, 6GAL EA, STM, W/STND	A A A D	A
	(12) gallons and two pound	- six (6) in each un d selector for brewin	high X 34" wide X 19" rn, urn stand, adjustab ng one (1) or two (2) p erations for the prepar	ole by-pass automatic bounds of coffee at a	agitator, and a on time. The unit is
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 29 34 19 74 87 49	WEIGHT VOLTS PH 92 lb 1: 120 41 kg 2: -	ASE AMPS HERT 1 15 HZ: SWITC 60 NO	H: DENT: HOUR:
K8720	7310	URN, COFFEE, 2SECT	, 6GAL EA, GAS, W/STND	A A A D	. A .
	(12) gallons one and two p includes a sa	- six (6) in each u cound selector for bi	nigh X 34" wide X 19" or rn, urn stand, an adjus rewing one (1) or two (er. This unit is used	table by-pass, autom 2) pounds of coffee	atic agitator, and at a time. It
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 29 34 19 74 87 49	WEIGHT VOLTS PH 160 lb 1: 120 73 kg 2: -	1 17 HZ: SWITC 60 NO	H: DENT: HOUR:
K8760	7310	URN, COFFEE, 2SECT	, 6GAL EA, ELEC,W/STND	AAA DF.	• •
,	gallons - six (1) and two (k (6) in each urn, a (2) pound coffee seld nit is used in hospin	gh x 38" wide X 20" dee stainless steel stand, ector for brewing one (tal food service operat	built-in agitationor two (2) pounds	system, and a one of coffee at a
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 33 38 20 84 97 51	WEIGHT VOLTS PH 130 lb 1: 120 57 kg 2: -	IASE AMPS HERT 1 10 HZ: SWITC 60 NO	1
K8820	7310	URN, COFFEE, 2SECT	, 6GAL EA, STM,W/OSTND	A A A D	A
	capacity of t agitator. It pounds of cof	twelve (12) gallons t also has a one (1)	thout stand), 29" high - six (6) in each urn, and two (2) pound sele s type of unit is used	an adjustable by-pasector for brewing one	s and automatic (1) or two (2)
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 29 34 19 74 87 49	WEIGHT VOLTS PH 92 lb 1: 120 41 kg 2: -	ASE AMPS HERT 1 15 HZ: SWITC 60 NC	
K8860	7310	URN, COFFEE, 2SECT	, 6GAL EA, GAS, W/STND	A A A D	. A .
		L			
	gallons - thr (1) or two (2	2) pounds of coffee a	gn X 38" Wide X 20" dee a stainless steel star at a time. The unit i and service of fresh co	nd, built-in agitation is used in hospital f	on system, and a one

APPENDIX A

			APPENDI	х А	1 00	101 199
JSN	NSN	NOMENCLATURE		CATEGORY: A N A R V F		
K8920	7310 .	URN, COFFEE, 2	SECT, 6GAL EA,EL	EC,W/OSTND A A A	D F	
	of twelve	(12) gallons - six d two (2) pound co unit is used in h	k (6) in each urn offee selector fo	, an adjustable byp ir brewing one (1) ((20" deep with a toto pass automatic agitator or two (2) pounds of preparing large volu	or, and a coffee at a
	UNIT OF ISSUE: in EA cm	: 33 38	PTH WEIGHT 20 130 lb 51 59 kg	VOLTS PHASE ANPS 1: 120 1 10 2:		BTUS/ HOUR: n/a
K8980	7310	URN, COFFEE, 2	SECT, 9GAL EA, S	TM, W/STND A A A	D A	
	(18) gallo uniform br	ns - nine (9) in e	each urn, a stand unit is used in	l, an adjustable by:	th a total capacity o pass, and automatic a ce operations for pro	gitator for
	UNIT OF ISSUE: in EA cm	: 63 42	PTH WEIGHT 22 200 lb 56 91 kg	VOLTS PHASE ANPS 1: 120	. 1	BTUs/ HOUR: n/a
K9020	7310	URN, COFFEE, 2	SECT, 9GAL EA, G	AS, W/STND A A A	DA.A	
	(18) gallo	ns - nine (9) in e	ach urn, a stain	less steel urn star	a total capacity of nd, a safety pilot and to serve large volum	i two (2)
	UNIT OF ISSUE: in EA cm	: 33 38	PTH WEIGHT 20 130 lb 51 59 kg	VOLTS PHASE AMPS 1: 120 - 10 2: - 1 -	· · · · · · · · · · · · · · · · · · ·	BTUS/ HOUR: n/a
к9040	7310	URN, COFFEE, 2	SECT, 9GAL EA, E	LEC,W/STND A A A	D F	
	(18) gallo one (1) and coffee at	ns - nine (9) in e d two (2) pound co	ach urn, a stand offee selector fo is used in hospi	, an adjustable by- r brewing either on	total capacity of eipass, automatic agita e (1) or two (2) pour eas for preparation a	ation, and and a
	UNIT OF ISSUE: in EA cm	: 63 42	PTH WEIGHT 22 170 lb 56 77 kg	VOLTS PHASE AMPS 1: 120 1 15 2:	I .	BTUs/ HOUR: n/a
K9080	7310	URN, COFFEE, 2	SECT, 9GAL EA, S	TH,W/OSTND A A A	D A	<u> </u>
	agitation, (2) pounds	f eighteen (18) ga and a one (1) and	llons - nine (9) two (2) pound come. The unit is	in each urn, an ad offee selector for used in hospital f	de X 22" deep with a justable by-pass, aut brewing either one (1 ood service areas, fo	comatic) or two
	UNIT OF ISSUE: in: EA cm:	: 35 42	PTH WEIGHT 22 170 lb 56 77 kg	VOLTS PHASE AMPS 1: 120 1 15 2:		BTUS/ HOUR: n/a
				<u> </u>		

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	NSN		NOMENCLA	TURE	No.	CATEGORY:	A N A V R V F A						
K9120	7310		URN, COF	EE, 2SECT	r, 9GAL EA, G	AS,W/OSTND	AAA.	. DA.	. A .				
	capacit	y of ei pe unit	ighteen (*	8) gallor	nout stand), ns - nine (9) tal food serv	in each ur	m, a safe	ty pilot an	d two (2)	burners.			
	UNIT OF ISSUE: EA	HE: in: cm:	29 3	H DEPTH 34 19 37 49	WEIGHT 150 lb 68 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 15	HERT HZ: SWITC 60 NO	H: DENT:	BTUS/ HOUR: n/a			
K9140	7310		URN, COF	EE, 2SECT	, 9GAL EA,EL	EC,W/OSTND	AAA.	. DF.					
	of eight a one (' coffee	teen (1 1) and at a ti	18) gallor two (2) p	ns - nine cound.coff unit is u	ut stand), 35 (9) in each ee selector used in hospi	urn, an adj	ustable by either or	y-pass, aut ne (1) or t	omatic ag	gitation and ounds of			
	UNIT OF ISSUE: EA	HEI in: cm:		H DEPTH 2 22 7 56	WEIGHT 170 lb 77 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 15	HERT HZ: SWITC 60 NO	H: DENT:	BTUs/ HOUR: n/a			
K9300	7310		WASHER, S	PRAY			AAA.	. В					
K9300	Spray washer. This unit dispenses continuous detergent saturated cool water spray mist, centrifugal grease extraction device. The unit is designed for wall or cart mounting, and carbe used with any size chemical containers. It has low voltage control from remote control station boxes of master unit.												
	centrifu be used	ugal gr with a	ease extr Iny size o	action de hemical d	vice. The u	nit is desi	gned for w	wall or ca ontrol from	rt mounti	ing, and car control			
	centrifu be used	ugal gr with a boxes	rease extr any size o of master GHT WIDT	action de hemical d unit. H DEPTH O 38	vice. The u	nit is desi	gned for w voltage co	ontrol from	rt mounti remote c Z DEPEN- H: DENT:	control			
K9320	centrifu be used station UNIT OF ISSUE:	ugal gr with a boxes HEI in: cm:	rease extr iny size o of master GHT WIDT 40 4	action de hemical c unit. H DEPTH 0 38 2 97	WEIGHT 140 lb 0 kg	rit is desi It has low VOLTS PH 1: 120	gned for w voltage co	HERT: HZ: SWITC 60 NO	rt mounti remote c Z DEPEN- H: DENT: NO	BTUS/ HOUR:			
K9320	rentrification control	with a boxes HEI in: cm: cm: sprayeracking ater teprage h	rease extrany size coof master GHT WIDT 40 4 102 10 HOSE, SPR hose. The for the emperature ook. This	action de hemical cunit. H DEPTH 0 38 2 97 AY, PRERI he unit i dishwashe selectios unit is	WEIGHT 140 lb 0 kg	volts PH 1: 120 2: - ted flat de dual lever -slip grip -rinse dish	ASE AMPS 1 20	HERT. HZ: SWITC 60 NO C design used ficient core and spri	rt mounti remote c Z DEPEN- H: DENT: NO to rinse ntrol whi	BTUS/ HOUR: n/a			
к9320	rentrification control	ugal gr with a boxes HEI in: cm:	rease extrany size of of master GHT WIDT 40 4 102 10 HOSE, SPR hose. To for the emperature ook. This als, kitce GHT WIDT 40	action de hemical cunit. H DEPTH 0 38 2 97 AY, PRERI identified is washe selection sunit is hens and	WEIGHT 140 lb 0 kg NSE s chrome pla r. It has a n, large non used to pre	volts PH 1: 120 2: - ted flat de dual lever -slip grip -rinse dish	gned for a voltage co	HERTI HZ: SWITC 60 NO C design used ficient con re and sprii or to entr:	T mountinemote of the property	BTUS/ HOUR: n/a e dishes ch permits I goose neck lishwasher			
K9320 K9450	rentrification contribution con	ugal gr with a boxes HEI in: cm: e spray racking ater te prage h hospit HEI in: cm:	rease extrany size of of master GHT WIDT 40 4 102 10 HOSE, SPR hose. The for the emperature ook. This als, kitch	action de hemical cunit. H DEPTH 0 38 2 97 AY, PRERI dishwashe selection selection sunit is hens and H DEPTH 0 9 0 23	WEIGHT 140 lb 0 kg NSE s chrome pla r. It has a n, large non used to pre food service WEIGHT 10 lb	volts PH 1: 120 2: - ted flat de dual lever -slip grip -rinse dish operations Volts PH 1: - 2: -	gned for a voltage co	HERT: HZ: SWITC 60 NO C design used ficient conce and sprii or to entre HERT: HZ: SWITC NO	T mounti remote c Z DEPEN- H: DENT: NO to rinse ntrol whi ng loaded ance of d Z DEPEN- H: DENT: NO	BTUs/HOUR: dishes ch permits goose neck lishwasher BTUs/ HOUR:			
	ray was overload	with a boxes HEI in: cm: e spray racking ater te brage h hospit HEI in: cm:	rease extrany size of of master GHT WIDT 40 4 102 10 HOSE, SPR hose. To the management of the cook. This als, kitch of the cook. This als, with the cook. This unit ction mou	action de hemical cunit. H DEPTH 0 38 2 97 AY, PRERI he unit i dishwashe selection sunit is hens and H DEPTH 0 9 0 23 RAY, CONT has eyented in N	WEIGHT 140 lb 0 kg NSE s chrome pla r. It has a n, large non used to pre food service WEIGHT 10 lb 5 kg	volts PH 1: 120 2: - ted flat de dual lever -slip grip -rinse dish operations Volts PH 1: - 2: - ING, ELEC , vacuum br less steel	ASE AMPS ASE AMPS	HERT: HZ: SWITC: 60 NO C design used ficient concern and spring for to entrance to the concern and spring for the concern a	T mountine remote of the control which the control which the control which the control which the control which the control which the control who had ance of the control who had ance of the control who had a standard sta	BTUs/HOUR: n/a e dishes ch permits goose necklishwasher BTUs/HOUR: n/a			

APPENDIX A

		•	APPENDIX A		1 JU	LY 1993
JSN	NSN	NOMENCLATURE	CATEGORY:	3	UTILITIES 2 3 4 5 6	
K9600	7310	WASHER, CART, AUTO,	ELEC, 104X80X93	A A A D	c	
	pastry cabir compartment spray system	et utility carts, nor type, pressure washer With the spray hea	t is CRS, roll-through, n-electric, non-motoriz constructed of stainlader suspended on rolle by for processing custe	ed food carrier ess steel, util rs from a stati	s. The washer izing a recipro onary back in 1	will be cating
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 104 80 93 265 204 237	WEIGHT VOLTS PH. 5,500 lb 1: 208 2,492 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUS/ KOUR: n/a
к9750	7310	WASHER, GARGAGE CAN	I, PED, STM, 27HX27DIA	A A A B	A	
			e. 27 in high and 27 in s. MIL. SPEC. NO MIL-		ter. Requires	cold
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH O O O O O O	WEIGHT VOLTS PHA 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
K9760	7310	WASHER, POT/PAN, EL	EC, 69X55X55	A A A D	c	
			wash and rinse treatment. This unit is used in			
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 69 55 55 176 139 139	WEIGHT VOLTS PH/ 1,625 tb 1: 230 737 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ KOUR: n/a
K9770	7310	WASHER, POT/PAN, ST	M, ELEC, 73X34X36	A A A D	C . A	
	rinse, steam		RS, hot water spray rin , CRS basket screens. imum.			
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 73 34 36 186 87 92	WEIGHT VOLTS PH/ 800 lb 1: 208 363 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
K9900	7310	DISPENSER, WATER ME	TERING, AUTO, ELEC	A A A A	в	
	designed to		water dispenser and me nt of water to one or t h 18" swing spout.			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 10 23 6 23 59 16	WEIGHT VOLTS PHA 55 lb 1: 120 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUS/ HOUR: n/a

1 JULY 1993

	NSN		NOMENC	LATURE		CATEGORY:	ANAV							
L0075	6650		MICROS	COPE, STEREO	, PHOTOGRAPH	IC, W/DESK	ссс.	A						
	Photomicroscope system. It 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 land camera. The unit has a 7.5X 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 ima production and an automatic match of film to correct reciprocity. Other attachments are available. Microscope to be a stereo microscope for viewing of non-translucent samples													
	UNIT OF ISSUE: EA	in: cm:	1GHT W: 54 137	IDTH DEPTH 18 54 46 137	WEIGHT 45 lb 20 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 5 	HERTZ DEPE HZ: SWITCH: DENT O O NO NO						
L0080	6640		MICROS	COPE, INVERT	ED, TISSUE C	ULTURE	ссс.							
	darkfiel fluoresc meet spe and rout controls back. l	ld or cence ecific tine m s suit Unit i	phase co system for require medical in table for includes	ontrast tran for maximum ements while laboratory e r photomicro	smitted ligh transmission e using diff xaminations. scopy. Prov	t technique and variou erent techn Unit to b ided with o	es. It has as filter a aiques. Us be equipped aptional ca	commodate various a selective light and objective comb ed for tissue cult with lighting an amera mount, and 3 late tissue cultur	nt source, binations to ture research nd exposure 55mm camera					
	UNIT OF ISSUE: EA	HE in: cm:	16 41	IDTH DEPTH 12 10 31 25	WEIGHT 20 lb 9 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:					
L0085	6650		MICROSO	COPE, DIGITA	LIMAGE		ссс.	A						
L0085	Digitally enhanced microscope system. System includes an optical microscope, video image capture system, microcomputer, and image enhancement software. It has an image spectral range of 510 to 620 nm. This system is primarily intended to support cytogenetic applications for													
	of 510 1	syste to 620	em, micro	ocomputer, a nis system i	nd image enh	ancement so	ftware. I	t has an image sp	ectral range					
	of 510 1	syste to 620 ome io	em, micro nm. The dentifica	ocomputer, a nis system i	nd image enh	ancement so intended to	ftware. I	t has an image sp	ectral range ations for N- BTUs/ : HOUR:					
L0090	capture of 510 t chromoso UNIT OF ISSUE:	syste to 620 ome io HE in:	em, micro) nm. Th dentifica :IGHT W1 16 41	ocomputer, and system is ation. IDTH DEPTH 33 31	nd image enh s primarily WEIGHT 0 lb 0 kg	VOLTS PH	ftware. I support c	t has an image sp ytogenetic applic HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	ectral range ations for N- BTUs/ : KOUR:					
L0090	capture of 510 to chromoso UNIT OF ISSUE: EA 6530 Microsco position	syste to 620 ome ic HE in: cm:	em, micro nm. The dentifica IGHT Wi 16 41 TABLE, ble for ladjusta	pocomputer, and a system is ation. IDTH DEPTH 33 31 85 80 MICROSCOPE, one to two vable pedesta	WEIGHT Olb Okg 1-2 PERSON viewers. Th	VOLTS PH 1: 120 2: - e table has k top is 1"	ASE AMPS 1 2 C C C . no caster thick an	t has an image sp ytogenetic applic HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	ectral range ations for BTUs/ : HOUR: n/a					
L0090	capture of 510 to chromoso UNIT OF ISSUE: EA 6530 Microsco position	syste to 620 ome ic HE in: cm: ope ta ns and nt siz	em, micro nm. The dentifica IGHT W1 16 41 TABLE, while for adjusta e option	pocomputer, and a system is ation. IDTH DEPTH 33 31 85 80 MICROSCOPE, one to two vable pedesta	WEIGHT Olb Okg 1-2 PERSON viewers. Th	VOLTS PH 1: 120 2: - e table has k top is 1" as a single	ASE AMPS 1 2 C C C . no caster thick an	t has an image spectrogenetic applications of the HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a n/a s, secured adjusted pressure resist	BTUs/ HOUR: n/a BTUs/ BTUs/ BTUs/ BTUs/ BTUs/ BTUs/ BTUs/					
L0090 L0095	capture of 510 1 chromosc UNIT OF ISSUE: EA 6530 Microsco position Differer UNIT OF ISSUE:	syste to 620 ome ic in: cm: oppe tans and nt siz HE in:	TABLE, adjusts control	pocomputer, and system is action. IDTH DEPTH 33 31 85 80 MICROSCOPE, one to two sable pedesta as are available DEPTH 36 24	WEIGHT O lb O kg 1-2 PERSON VIEWERS. Th L legs. Wor able. Used WEIGHT 150 lb 68 kg	volts PH 1: 120 2: - e table has k top is 1" as a single VOLTS PH 1: 120 2: -	ASE AMPS 1 2 C C C . no caster thick an or dual t	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a A s, secured adjust d pressure resist eaching microscop HERTZ DEPE HZ: SWITCH: DENT 0 NO YES	BTUs/ HOUR: n/a BTUs/ HOUR: n/a BTUs/ HOUR:					
	capture of 510 t chromosc UNIT OF ISSUE: EA 6530 Microsco position Differer UNIT OF ISSUE: EA 6530 Teaching non skic chemical	syste to 620 ome ic HE in: cm: ppe ta ns and nt siz HE in: cm:	TABLE, TABLE, TABLE, TABLE, TABLE, TABLE, TABLE, TABLE, TABLE, TABLE, TABLE,	pocomputer, and system is action. IDTH DEPTH 33 31 85 80 MICROSCOPE, one to two sable pedesta as are available 161 MICROSCOPE, table 24 91 61 MICROSCOPE, table Table glides for property in the state of the sta	WEIGHT O lb O kg 1-2 PERSON viewers. Th l legs. Wor able. Used WEIGHT 150 lb 68 kg TEACHING, 3	volts PH 1: 120 2: - e table has k top is 1" as a single VOLTS PH 1: 120 2: -	ASE AMPS 1 2 C C C no caster thick an or dual t ASE AMPS 1 15 C C C	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a A s, secured adjust d pressure resist eaching microscop HERTZ DEPE HZ: SWITCH: DENT 0 NO YES	BTUs/ HOUR: n/a BBTUs/ HOUR: n/a BBTUs/ HOUR: n/a					

APPENDIX A

					APPENDI	A A			0001 1					
JSN	NSN		NOMENCLATU	RE		CATEGORY	: ANAV RVFA		5					
L0100	6650	1	NI CROSCOPE	, BINOCU	ILAR		ccc.	A						
	phase combinate component	ontrast igh ligh ation, a ng glass tion of ts/feat	, darkfiel ht intensi a three st s; centera selective ures inclu	d, photo ty, 100 ep varia ble fiel light b de a swi	micrography, watt halogen ble transfor d diaphragm; balancing and ng-in conden	dual view lamp, for mer, focus two built color com ser, 4X ob	ing and pro- constant (able aspher- in filter pensating (jective, qu	to suit work in pjection screen. color temperaturic abbe condens turrets permittilters. Other wadruple nosepie an be added.	Microscpool re and ser system; h sing a					
	UNIT OF ISSUE: EA	HEIO in: cm:	GHT WIDTH 16 12 41 31	DEPTH 10 25	WEIGHT 14 lb 6 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 - 	HERTZ DE HZ: SWITCH: DE n/a n/a n						
L0105	6655005267	7785	11 CROSCOPE	, BINOCU	LAR, PHASE C	ONTRAST	ccc.	A						
	quadrupi 100x pla two (10x laborato	Binocular laboratory microscope. Characteristics include a 6V,20W tungsten halogen lamp, quadruple revolving nosepiece, a binocular body, ungraduated mechanical stage, 4X,10X,40X and 100X plan achromatic objectives. 1.25 condenser with mount, an auxiliary swing-in condenser, two (10X) widefield eyepieces, dual diopter adjustment and 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.												
	UNIT OF ISSUE: EA	HEIG in: cm:	HT WIDTH 16 12 41 31		WEIGHT 14 lb 6 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 -	HERTZ DE HZ: SWITCH: DE n/a n/a n						
L0110	6650	•	II CROSCOPE	, TRINCC	ULAR		ccc.	A						
	work in screen u illumina filter t filters. 4x, 10x, field ey UNIT OF ISSUE:	brightiuse and ation. turrets It al 40% ar	field, phase a high in Character permitting so has an and 100% ob	se contr tensity istics/c combin auxilia	est, darkfie 11V,100 watt omponents ind ations of se ry swing in d	ld, photominalogen localized a certive ligonomerser, the mount, in the certive ligonomerser, the mount, in the certive ligonomerser, in the certive ligonomerser, in the certive ligonomerser, in the certive light ligh	icrography, lamp for co nterable fi ght balance basic stan	c objectives for dual viewing a stant color te eld diaphragm, and color comp d, graduated me il eyepiece with terrz de HZ: SWITCH: DE n/a n/a n/a	nd projection mperature are two built-in ensating chanical state to a 10X wide					
L0115	6650		I CROSCOPE	PHOTOG	RAPHIC, W/DES	SK	Tccc.	. I . A						
	Photomic magnific	roscope	system.	It prode system	uces crisp, i includes for cable release	high resolu cusing tube e and 35mm	ution image e, coupler, land camer	s over the enti shock mounted a. The unit ha	shutter, s a 7.5X					
	magnific fluorite	ation f object on and	actor, a l	larity	and flatness	of field f	for full im	age viewing and Other attachm	accurate in					

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JSN	NSN		NOMEN	CLATUR	E	*	CATEGOR		N A V I		TILITII 2 3 4 !			
L0120	66300058	52378	READE	R, MIC	RO HEMA	TOCRIT, SPIR	:AL	С	с	1.		• •]		
	long. interfa	Micro hematocrit tube reader. Accommodates tubes fromm 1mm to 7mm OD and from 13mm to 75mm long. Precise mechanical magnifications provide fast accurate readings. The serum-air interface and the cell layer are aligned with a single spiral line. The red cell volume is read directly from a 24-inch scale and hematocrits are read directly in percent of red cells.												
	UNIT OF ISSUE: EA	in: cm:	EIGHT V 3 7	VIDTH 9 23	DEPTH 6 15	WEIGHT 3 lb 1 kg	VOLTS 1: - 2: -	PHASE #	-		HERTZ WITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a	
L0125	6650	<u> </u>	MICROS	SCOPE,	PROJEC	TION		c c	с		Α			
	and gre availab special	een ill ole and l 1.40	luminate d there	ed arre are d atic c	ows to ifferen ondense	em enhances point out in t condensers r is availab ing.	teresting for brig	featur htfield	res. F d. dark	our o field	bjectiv and ph	ves 4X hase co	to 100% ar	
	UNIT OF ISSUE: EA	in: cm:	14 36	/1DTH 13 33	DEPTH 10 25	WEIGHT 44 lb 20 kg	VOLTS 1: 120 2: -	PHASE A	-		HERTZ WITCH: n/a		BTUs/ HOUR: n/a	
L0130	6640		MICROS	COPE,	ELECTR	ON, TRANSMIS	SION	СС	с	В	FD			
	measure bean al imaging	ement i ignmer lense	for rapi nt, LaBé	d according to a cordinate description of the	ess to ungsten tereo a	. It has au the informat emitter. F nd zoom with	ion requi our posit	red, an	i elect iable	ron g conde	un with nser di	n elect iaphrag	romagnetic m. five	
	UNIT OF ISSUE: EA	in: cm:	IGHT W 226 574	209 95	DEPTH 500 1,270	WEIGHT 2,097 lb 950 kg	VOLTS 1: 120 2: -	PHASE A 1 -	-		HERTZ WITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a	
L0135	ISSUE:	in:	226 574	209 95	500 1,270	2,097 lb	1: 120 2: -		-	HZ: Si	WITCH:	DENT: n/a	HOUR:	
L0135	ISSUE: EA 6640 Scannin resolut backsca from 20	in: cm: ng election, a ttereo	MICROS tron minutomati electron,000x	209 95 COPE, crosco c focu	500 1,270 ELECTRO Ope. Thus and a cathodol there is	2,097 lb 950 kg	1: 120 2: -	C C on elec n. The smitted s at al	C	B ource a deterons.	with 2 ector s Magni	DENT: n/a 20A gu system ficati	HOUR: n/a	
L0135	ISSUE: EA 6640 Scannin resolut backsca from 20	in: cm:	MICROS tron mi utomati lelectr 00,000x econds	209 95 COPE, crosco c focuons, c and t per fr	500 1,270 ELECTRO Ope. Thus and a cathodol there is	2,097 lb 950 kg DN, SCANNING nis is a fie astigmatism Luminescence s excellent	1: 120 2: -	C C on elec n. The smitted s at al	C tron s re is elect t KV l soluti	B ource a detrons. evels on pho	with 2 ector s Magni A sc	DENT: n/a COA guaystem fication	HOUR: n/a	
	Scannin resolut backsca from 20 0.04 to	in: cm: eg election, a ttered X to 3 400 s	226 574 MICROS etron mi utomati lelectr 00,000x econds IGHT W 150 ,810 1	209 95 COPE, crosco c focuons, c and t per fr	500 1,270 ELECTRO ope. Thus and a cathodo there is came can DEPTH 880	2,097 lb 950 kg DN, SCANNING nis is a fie astigmatism luminescence s excellent be recorde WEIGHT 651 lb 295 kg	1: 120 2: - Id emissi correctio and tran brightnes d by the VOLTS 1: 208	C C Con elector. The smitted s at al high re	C tron s re is elect t KV l soluti	B B B B B B B B B B B B B B B B B B B	with: n/a F with 2 ector s Magni A sc otomoni HERTZ	DENT: n/a 20A gu yystem ficati canning tor sc DEPEN- DENT: n/a	HOUR: n/a maranteed for on ranges speed of reen. BTUs/ HOUR:	
L0135	ISSUE: EA 6640 Scannin resolut backsca from 20 0.04 to UNIT OF ISSUE: EA 6640 Fluores accommo has a s and obj	in: cm: g election, a tterect X to 3 400 s HE in: cm: 3	226 574 MICROS tron mi utomati lelectr 00,000x econds IGHT W 150 ,810 1 MICROS icrosco arious ve ligh combin	209 95 COPE, crosco c foctoons, c and t per fr TIDTH 740,879 COPE, pe. Fbright t sourations	ELECTRO Depe. The stathodo chere is ame car DEPTH 880 2,235 FLUORES Provides field, ice, fluit to me	2,097 lb 950 kg DN, SCANNING nis is a fie astigmatism luminescence s excellent be recorde WEIGHT 651 lb 295 kg	1: 120 2: - Id emissicorrection and transprightness by the VOLTS 1: 208 2: - filter control phase	C C C C C C C C C C C C C C C C C C C	C tron s re is elect t KV l soluti MPS 20 - ons th transi	B ource a deterors. evels on pho	with: n/a with 2 ector s Magni . A sc otomoni HERTZ WITCH: n/a n be ead light	DENT: n/a COA gu system fficati canning tor sc DEPEN- DENT: n/a ssily c techni	HOUR: n/a waranteed for on ranges speed of reen. BTUs/ HOUR: n/a whanged to inques. It us filter	

APPENDIX A

JSN	NSN		NOME	NCLATU	RE		CATEGORY	A N A V R V F A	- 1	2 3 4 5	-	
L0142	6640		MICR	OSCOPE	, FLUORE	SCENT, PHOTO	GRAPHIC	ссс.		Α	.	
	accomm has a s and ob Used fo exposu	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 to be equipped with lighting and exposure controls suitable for photomicroscopy. Provided with optional camera mount, and 35mm camera back.										
	UNIT OF ISSUE: EA	in: cm:	EIGHT 16 41	WIDTH 12 31	DEPTH 10 25	WEIGHT 20 lb 9 kg	VOLTS PH 1: 120 2: -	fase amps 1 - 	HZ: n/a	HERTZ (SWITCH: I n/a	DEPEN- DENT: n/a	BTUs/ KOUR: n/a
L0145	6640		MICR	OSCOPE,	TEACHI	NG, MULTIPLE	HEAD	ccc.	. .	Α		
	simulta orienta five-pl accepts UNIT OF ISSUE:	aneous ation lace n s 45mm	ly, pr and in osepie filte EIGHT 19	oviding tensity ce with rs and WIDTH 72	each of the knurle has ot DEPTH	e. Designed bserver an i image. Mag d-edge gripp her accessor WEIGHT O lb	dentical in nification ing surface ies availab VOLTS PM 1: 120	mage of the ranges from for easy	e spec om 4X rotat rious HZ:	imen with to 100X a ion. The configura HERTZ (SWITCH: [h exact and the e micro ations. DEPEN- DENT:	BTUS/ HOUR:
	EA	cm:	48	182	0	0 kg	2: -		n/a	n/a	n/a	n/a
L0146	6640	· · · · · · · · · · · · · · · · · · ·	MICD	necope	TEACUL	NG, MULTIPLE	HEAD (5)	ccc.				
			1	•		·		1		A		
	providi of the knurled other a	ing ea image d-edge access	l aching ch obs . Mag gripp sories	micros erver a nificat ing sur availa	cope. In ident ion range face for ble for	Designed to ical image or ges from 4X reasy rotat various con applications	accommodate f the speci to 100X and ion. The m	e five view men with e I there is nicroscope . To be u	ers s exact of a five accept accept	imultaneo orientati e-place r ts 45mm i	ou sly, ion and nosepie filters rencing	intensity ce with and has
	providi of the knurled other a	ing ea image d-edge access ng, an	l aching ch obs . Mag gripp sories	micros erver a nificat ing sur availa ity ass	cope. In ident ion range face for ble for	Designed to ical image oges from 4X reasy rotat various con	accommodate f the speci to 100% and ion. The m figurations in the lab	e five view men with e I there is nicroscope . To be u	ers s exact a five accep sed for clin	imultaneo orientati e-place r ts 45mm i or confer	ou sly, ion and nosepie filters rencing tings.	intensitice with and has bush and has bush BTUs/
L0150	providing from the knurled other a training UNIT OF ISSUE:	ing ea image d-edge access ng, an H in:	aching ch obs . Mag gripp sories d qual EIGHT 19 48	micros erver e nificat ing sur availa ity ass WIDTH 72 182	cope. In idention range face for curance DEPTH 0	Designed to ical image o ges from 4X r easy rotat various con applications WEIGHT 0 lb	accommodate f the speci to 100X and ion. The m figurations in the lab VOLTS PH 1: 120	e five view men with a I there is nicroscope a. To be u and other	ers sexact a five acception acception acception acception acception acception acception acception acception acception acception acception acception acception acception acception acception acceptance acception acceptance	imultanecorientati e-place r ts 45mm f or confer ical sett HERTZ C SWITCH: C	ou sly, ion and nosepie filters rencing tings. DEPEN- DENT: n/a	intensity ce with and has , BTUs/
L0150	providing from the providing from the providing training the provided from the provi	ing ea image d-edge access ng, an in: cm: cm:	aching ch obs. Mag gripp sories d qual EIGHT 19 48	micros erver e nificat ing sur availa ity ass WIDTH 72 182 ORATOR, vaporat or in c ent tem ocks pr imizes	DEPTH 0 0 VACUUM	Designed to ical image or ges from 4X reasy rotat various con applications WEIGHT 0 lb 0 kg	accommodate f the speci to 100X and ion. The m figurations in the lab VOLTS PH 1: 120 2: - des heating mmodates st ees C and i dless of th	e five viewmen with ed there is alcroscope to and other ASE AMPS 1	ers sexact a five acception acception to the control of the contro	imultaneo orientati e-place r ts 45mm d or confer ical sett HERTZ C SWITCH: C n/a A exing anc d vials. an elect he block.	ou sly, ion and nosepie filters rencing tings. DEPEN- DENT: n/a . . d evapo The h tronic . The	e with and has , BTUs/ HOUR: n/a ration eater thermistol
L0150	providing from the providing from the providing from the provided	ing ea image d-edge access ng, an H in: cm:	aching ch obs. Mag gripp sories d qual EIGHT 19 48	micros erver e nificat ing sur availa ity ass WIDTH 72 182 ORATOR, vaporat or in c ent tem ocks pr imizes	DEPTH 0 0 VACUUM	Designed to ical image or ges from 4X reasy rotat various con applications WEIGHT 0 lb 0 kg AUTOMATIC er unit provision and accorde to 80 degressels regar	accommodate f the speci to 100X and ion. The m figurations in the lab VOLTS PH 1: 120 2: - des heating mmodates st ees C and i dless of th . Used for	e five viewmen with ed there is alcroscope to and other ASE AMPS 1	ers sexact a five acception of the sex and	imultaneo orientati e-place r ts 45mm d or confer ical sett HERTZ C SWITCH: C n/a exing and d vials. an elect he block. ug screer	ou sly, ion and nosepie filters rencing tings. DEPEN- DENT: n/a . d evapo The h tronic . The ning, R	e with and has , BTUs/ HOUR: n/a ration eater thermistol
L0150	providing from the knurled other a training UNIT OF ISSUE: EA 6640 Automate ither range is sensor. control electro. UNIT OF ISSUE:	ing ea image d-edge access ng, an in: cm: cm:	eching ch obs. Mag gripp sories d qual EIGHT 19 48 EVAPI cuum erately mambinole blem min roscopy 15 38	micros erver a nificat ing sur availa ity ass WIDTH 72 182 ORATOR, vaporat or in c ent tem ocks pr imizes y. WIDTH 12 30	DEPTH OPERATURE	Designed to ical image o ges from 4X reasy rotat various con applications WEIGHT 0 lb 0 kg AUTOMATIC cunit provision and accord to 80 degressels regards of samples	des heating mmodates of the specito 100X and ion. The m figurations in the lab VOLTS PH 1: 120 2: -	e five viewmen with ed there is aicroscope in To be to and other ASE AMPS 1	ers sexact a five acception acception to the sex and t	imultaneo orientati e-place r ts 45mm d or confer ical sett HERTZ C SWITCH: C n/a exing and d vials. an elect he block. ug screer	ou sly, ion and mosepie filters rencing tings. DEPEN- DENT: n/a d evapo The h tronic The hing, R	intensity ce with and has , BTUs/ HOUR: n/a ration eater thermistor vacuum IA and BTUs/ HOUR:
	providing from the knurled of the knurled other a training trainin	ing ea image d-edge access ag, an in: cm:	eching ch obs. Mag gripp sories of qual EIGHT 19 48 EVAPO cuum eately mambiple bluem min roscop: EIGHT 15 38 HEAT cr/filt pperatticlear rescales r	micros erver a nificat ing sur availa ity ass WIDTH 72 182 ORATOR, vaporat or in cent tem ocks pr imizes y. WIDTH 12 30 EXCHAN ter for ures in nagneti	DEPTH OFFICE OFFI OFFI OFFI OFFI OFFI OFFI OFFI OFF	Designed to ical image o ges from 4X reasy rotat various con applications WEIGHT 0 lb 0 kg AUTOMATIC e unit provision and account to 80 degressels regards of samples WEIGHT 45 lb 20 kg	accommodate f the speci to 100X and ion. The m figurations in the lab VOLTS PH 1: 120 2: - des heating mmodates st ees C and i dless of th . Used for VOLTS PH 1: 120 2: - MICROSCOPE e. This is ipment and meters, las	c five viewmen with ele there is alicroscope. To be to and other tase AMPS 1	HZ: Some HZ:	imultaneo orientati e-place r ts 45mm d or confer ical sett HERTZ C SWITCH: C n/a exing and d vials. an elect he block. ug screer HERTZ C SWITCH: C n/a	ou sly, ion and normalization and filters rencing tings. DEPEN- DENT: n/a d evapo The h tronic . The ning, R DEPEN- DENT: n/a	intensity ce with and has , BTUs/ HOUR: n/a BTUs/ HOUR: n/a BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
L0160	6600	INFILTRATOR, VACUU	IM		ccc.		
	Vacuum inf	iltrator tissue proces ystem. A pressure/vac sed for specimen prepa	ssor. The uni	provided for	ter contro or better	olled and has a self-	
;	UNIT OF ISSUE: in EA cm		WEIGHT 264 lb 120 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 - 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
L0200	6640	PROTEIN ANALYSIS S	YSTEM		CCCA	A CB	
		alysis system for use nd CRT, and a printer					lyzer, a
;	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
L0205	6640	E.I.A. ANALYSIS SY	STEM, ADVANCE	ED	CCCA	A C B	
		nalysis system for use center, dynamic incub					
:	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
L0210	6640	E.I.A. ANALYSIS SY	STEM, BASIC		CCCA	A C B	
		. A. Analysis system f center, analyzer modu				/. System inclu des	sample
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
L0211	6640	E.I.A. PLATE READE	R/WASHER SYST	EM	CCCA	A C B	
	E. I. A. pl	late reader and washer	system for u	use in the c	clinical l	aboratory.	
	UNIT OF ISSUE: in: EA cm:		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
L0215	6640	HEMAGLOBIN A1c ANA	LYSIS SYSTEM		CCCA	A . B H	
	clinical in chromatogra	A1C analysis system to ndicator used in track apply for specific analy l process up to 100 sa	ing diabetes ysis with c.v	progress. /.s of 2%.	System us After sam	sesa utomated ion exc uple preparation and	hange
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT 0 Lb	VOLTS PHA	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:

APPENDIX A

JSN	NSN		NOME	NCLATUR	lE .		CATEGORY:	A N A V R V F A		UTILIT 1 2 3 4		
L0990	6640		ANAL	YZER, U	RINE, B	BASIC	<u>-</u>	ссс.	-	. A		
						itomated syst						
	UNIT OF ISSUE: EA	in: cm:	EIGHT 17 0	WIDTH 32 0	DEPTH 32 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: ,-	IASE AMPS	HZ: n/a		DEPEN : DENT: n/a	
L0995	6640		ANAL'	YZER, U	RINE, A	DVANCED		ccc.	\cdot	. A		_
		of uri	nd sam	oles.	Unit re	Automated s equires only						
	UNIT OF ISSUE: EA	in: cm:	1GHT 57 0	WIDTH 64 0	DEPTH 30 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH n/a		BTUs/ HOUR: n/a
L1000	6640		ANAL	ZER, B	LOOD CH	EM, AUTO, 60	SMPLS/HR	ccc.	. 6	В	. A	
					analyz	er. It is a						
		ential	pH. 1	The ana	lyzer a	using an ion lso accepts						
	differe	ential ic cal	pH. ibrati	The ana	lyzer a ability	lso accepts		, plasma,	serun	n and ur	DEPEN	It has an
L1005	differe automat UNIT OF ISSUE:	ential ic cal HE in:	pH. ibrati IGHT 23 58	The ana ion cap WIDTH 32 81	lyzer a ability DEPTH 22 56	WEIGHT 180 Lb	VOLTS PH.	ASE AMPS	HZ:	HERTZ SWITCH:	DEPEN: DENT: n/a	BTUS/
L1005	differe automat UNIT OF ISSUE: EA 6630 General capabil samplin indepen	HE in: cm: gas coity for yalvedent hograph	pH. 1 ibrati IGHT 23 58 CHROP thromater combines, priested opera	WIDTH 32 81 MATOGRAM cograph pinatics rogramm zones, stes in	lyzer a ability DEPTH 22 56 PH, GAS . Unit n of in able ter two sig the rai	WEIGHT 180 lb 82 kg	VOLTS PH. 1: 120 2: - all types or ems. It is porizer, si: and memory degrees Cer	ASE AMPS 1	HZ: n/a and h with	HERTZ SWITCH: n/a F lass a du automat choose 24 hou	DEPEN: DENT: n/a all modulation of from, furs. The	BTUS/ HOUR: n/a
L1005	differe automat UNIT OF ISSUE: EA 6630 General capabil samplin indepen	gas coity for denther pack	CHROP CH	WIDTH 32 81 MATOGRAM cograph pinatics rogramm zones, stes in	lyzer a ability DEPTH 22 56 PH, GAS . Unit n of in able ter two sig the rai	WEIGHT 180 lb 82 kg GENERAL can access jection systimperature values of 10-40	VOLTS PH. 1: 120 2: - all types or ems. It is porizer, si: and memory degrees Cer	C C C . f columns equipped x detector protection igrade s	HZ: n/a and h with s to on for	HERTZ SWITCH: n/a F	DEPEN: DENT: n/a Lal moditic or n from, n relativ	BTUS/ HOUR: n/a
L1005	differe automat UNIT OF ISSUE: EA 6630 General capabil samplin independent Used for UNIT OF ISSUE:	gas coity for graph r pack	CHROP CH	WIDTH 32 81 MATOGRAM cograph contaitor cogramma zones, tes in capilla WIDTH 30 76	lyzer a ability DEPTH 22 56 PH, GAS . Unit n of in able ter two sig the rai ary colu	WEIGHT 180 lb 82 kg GENERAL can access jection systemperature valuation outputs umn chromatog WEIGHT 160 lb	volts PH. 1: 120 2: - all types o ems. It is porizer, si: and memory degrees Cer graphy. Volts PH. 1: 120 2: -	C C C . f columns equipped x detector protection igrade s	HZ: n/a and h with s to on for ith a	HERTZ SWITCH: n/a F les a di automat choose 24 hou 0-95% HERTZ SWITCH:	DEPEN: DENT: n/a al modulic or r from, f relativ DEPEN: DENT:	BTUs/HOUR: n/a BTUs/Houridity. BTUs/HOUR:
	differe automat UNIT OF ISSUE: EA 6630 General capabil samplin independent Used for UNIT OF ISSUE: EA 6630 Gas Chrichannel	gas control HE in: cm: gas control for pack HE in: cm:	CHROM CH	MIDTH 32 81 MATOGRAP ATOGRAP ATOGRAP ith mas a range n of sa	Unit the rai ary column 24 61 PH, GAS, as spects of injury.	WEIGHT 180 lb 82 kg , GENERAL can access jection systemperature value of 10-40 umn chromator WEIGHT 160 lb 72 kg	volts PH. 1: 120 2: - all types or ems. It is porizer, six and memory degrees Cergraphy. VOLTS PH. 1: 120 2: - DMETER e unit provietector contributes and	C C C . f columns equipped x detector protection tigrade was a column of the column o	HZ: n/a and h with s to on for with a	HERTZ SWITCH: n/a F Has a diautomat choose 24 hou 0-95% HERTZ SWITCH: n/a F simulta	DEPEN: DENT: n/a all moditic or r from, t urs. Th relativ DEPEN: n/a . D	BTUs/HOUR: n/a ule namual four ne gas ye humidity. BTUs/HOUR: n/a

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JSN	NSN	NOMENCLATURE	murcus s.	CATEGORY:	RVFA	H 12345	6 6	
L1015	6630	CHROMATOGRAPH, LIQU	JID		ссс.	F	•	
	characteris integration	omatograph. The unit of stics for short and na- n micro sampling from of change detection from	rrow columns, imil to 10ml,	, UV/VIS det a single pu	tection, s	single or dual	channel	
	UNIT OF ISSUE: in: EA cm:		WEIGHT 30 lb 13 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 - 	HERTZ [HZ: SWITCH: [n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
L1020	6630	CHROMATOGRAPH, ION			ccc.	. F	-	
	carrier sar and detecto accept 1/8	topraph. Capabilities, mples, multilinear tem ors. It operates in t and 1/4" columns and ic pneumatic controls.	perature prog he temperatui	grammability re range of	y, 4 isoth 100-450 c	nermal platea degrees C. Tho	us and i e inject	njectors ion ports
	UNIT OF ISSUE: in: EA cm:	· 11 11 11	WEIGHT 162 lb 75 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 - 	HERTZ I HZ: SWITCH: I n/a n/a	- 1	BTUs/ HOUR: n/a
L1025	6620	ANALYZER, CHEMISTR	Y, DRUG SCREI	ENING	ccc.	c	•	
L1025	Drug screen capabilitie volumes fro	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, t	a random acco 23 test chan scence/light	ess chemist nels. Over scatter.	ry analyze 600 tests Used for r	er system. The s per hour, it measuring elec	e system accepts trolytes	sample s, routine
L1025	Drug screet capabilitie volumes fro chemistrie	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, the state of the state	a random acco 23 test chan scence/light	ess chemist nels. Over scatter. I rug monitor	ry analyze 600 tests Used for r	er system. The s per hour, it measuring elec	e system accepts trolytes ce immur	sample s, routine
L1025	Drug screet capabilitie volumes fre chemistries application UNIT OF ISSUE: in	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, the state of the state	a random acce 23 test chans scence/light herapeutic do WEIGHT 650 lb 295 kg	ess chemist nels. Over scatter. I rug monitor VOLTS PH. 1: 208	ry analyze 600 tests Used for r ing, EIA a	er system. The sper hour, it measuring elected flourescend HERTZ HZ: SWITCH: n/a n/a	e system accepts trolytes ce immur DEPEN- DENT: n/a	s sample , routine noassay BTUs/ HOUR:
	Drug screet capabilitie volumes from chemistries application UNIT OF ISSUE: in EA cm 6630 Stat chemiare serum, 100 sample	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, the state of the state	a random acce 23 test chans scence/light herapeutic de WEIGHT 650 lb 295 kg Y, STAT it performs nit performs imum analyti	ess chemist nels. Over scatter. I rug monitor VOLTS PH. 1: 208 2: -	ry analyze 600 tests Used for r ing, EIA a ASE AMPS 1	er system. The sper hour, it measuring elected and flourescend HERTZ HZ: SWITCH: n/a n/a . E B	e system accepts trolytes ce immur DEPEN- DENT: n/a A test pa zer can	BTUs/ HOUR: n/a
	Drug screet capabilitie volumes from the column of the capabilitie volumes from the capabilities application. UNIT OF ISSUE: in cm 6630 Stat cheminare serum, 100 sample electrolyte UNIT OF ISSUE: in incomplete capabilities in capabili	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, tons. HEIGHT WIDTH DEPTH: 51 47 30 119 76 ANALYZER, CHEMISTR stry analyzer. The unurine and CSF. The us at a time with a max es, blood hematocrit a HEIGHT WIDTH DEPTH: 45 43 29	a random acce 23 test chans scence/light herapeutic de WEIGHT 650 lb 295 kg Y, STAT it performs int performs imum analytic nd other rou WEIGHT 650 lb	ess chemist nels. Over scatter. rug monitor VOLTS PH 1: 208 2: - tests in 3 over 37 ro cal rate o tine chemis	ry analyze 600 tests Used for r ing, EIA a ASE AMPS 1	er system. The sper hour, it measuring elected and flourescend HERTZ HZ: SWITCH: n/a n/a . E B	e system accepts trolytes ce immur DEPEN- DENT: n/a A test pa zer can It is us	BTUs/ HOUR: n/a
L1030	Drug screet capabilitie volumes from the column of capabilities application of the capabilitie	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, t ns. HEIGHT WIDTH DEPTH: 51 47 30: 130 119 76 ANALYZER, CHEMISTR stry analyzer. The un urine and CSF. The us at a time with a max es, blood hematocrit a HEIGHT WIDTH DEPTH: 45 43 29: 114 110 74	weight it performs imum analytind other rou weight 650 lb 295 kg Weight 650 lb 295 kg	volts PH 1: 208 2: - tests in 3 over 37 ro cal rate o tine chemis VOLTS PH 1: 120 2: -	ry analyze 600 tests Used for r ing, EIA a ASE AMPS 1	er system. The per hour, it measuring elected flourescend flourescend HERTZ HZ: SWITCH: n/a n/a . E B	e system accepts trolytes ce immur DEPEN- DENT: n/a A test pa zer can It is us DEPEN- DENT: n/a	BTUs/ HOUR: n/a aramaters process sed for BTUs/ HOUR:
	Drug screet capabilitie volumes from the column of the capabilitie volumes from the capabilitie volumes from the capabilitie volumes from the capabilities of the capa	ning analyzer. It is es/conponents include om 2ml to 20mL, fluore s, special proteins, tons. HEIGHT WIDTH DEPTH: 51 47 30 119 76 ANALYZER, CHEMISTR stry analyzer. The unurine and CSF. The us at a time with a max es, blood hematocrit a HEIGHT WIDTH DEPTH: 45 43 29	a random acce 23 test chans scence/light herapeutic de WEIGHT 650 lb 295 kg Y, STAT it performs int performs inum analytind other rou WEIGHT 650 lb 259 kg ARED, SINGLE	ess chemist nels. Over scatter. rug monitor VOLTS PH 1: 208 2: - tests in 3 over 37 ro cal rate o tine chemis VOLTS PH 1: 120 2: -	ry analyze 600 tests Used for r ing, EIA a ASE AMPS 1	er system. The per hour, it measuring elected and flourescend HERTZ HZ: SWITCH: n/a n/a E B	e system accepts trolytes ce immur DEPEN- DENT: n/a A test pa zer can It is us DEPEN- DENT: n/a	BTUS/ HOUR: n/a Bramaters process sed for BTUS/ HOUR: n/a

APPENDIX A

			APPENDIX A		1 00	DI 199.
JSN	NSN	NOMENCLATURE	CATEGOR	Y: A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
L1050	6640	CYTONETER, FLOW,	CLINICAL LABORATORY	ccc	8 F A F	
	antibodic immunoflu choice o cell sor	es and cell cycle anal uorescence analysis, s f sense-in-air or sens	Il laser system(Argon an ysis using DNA probes. even parameters, five d e-in-quartz flow cells liagnosis, DNA and chrom dications.	The unit include etectors, 90 decenters and advanced con	des 3-4 color pree light scatt aputer controlle	er, a d and rapid
	1 1	-	H WEIGHT VOLTS 0 250 lb 1: 120 6 113 kg 2: -	PHASE AMPS 1 - HZ: n/e	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
L1055	6640	CYTOMETER, FLOW,	ADVANCED LABORATORY	c c c	BFAF	
	antibodie immunoflu choice of cell sort	es and cell cycle anal worescence analysis, s f sense-in-air or sens	l laser system(Argon an ysis using DNA probes. even parameters, five d e-in-quartz flow cells iagnosis, DNA and chrom lications.	The unit include tectors, 90 deg and advanced com	les 3-4 color ree light scatte puter controlled	er, a d and rapid
	1 1		H WEIGHT VOLTS I 0 0 lb 1: 120 0 0 kg 2: -	PHASE AMPS 1 - HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
L1060	6640	SCREENING DEVICE	, CYSTIC FIBROSIS	c c c	. A	
	2mL sampl complete	le size, an analysis i patient cycles per ho	unit characteristics/co n less than one minute, ur, analyzer range 0-200 diatrics clinics for ior	for analysis c) mEq per liter	apacity of up to and a pilocarp	
	1 1	HEIGHT WIDTH DEPT in: 5 9 :m: 13 23 2	9 lb 1: 120	PHASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ KOUR: n/a
L1070	6640	ANALYZER, BUN, D	ISCRETE	c c c	. A	
	measureme	ents, sample volume 10:	it characteristics inclu mL with 67 samples per h mg/dL or mmol/L. Used t	our capacity, a	utomatic fill ar	d drain
		HEIGHT WIDTH DEPTI n: 15 14 16 m: 38 35 36	2 40 lb 1: 120	HASE AMPS 1 - HZ: n/8	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
L1075		BATH, CRYOPRECIP	TATE THAWING (+4 DEG C)	ccc	. в	
	centigrad (650 watt degrees c	le for thawing units of s) and cooling systems entigrade around a plu	ing water bath. Unit de f cryoprecipitate in the s (1/4 HP) to maintain a us 4 degre e centigrade maintain a uniform temp	blood bank. Us constant temper operating temper	n it includes bo rature plus or m rature. Unit in	th heating inus 0.02
	1 _: 1	HEIGHT WIDTH DEPTH n: 34 24 22 m: 0 0 0	0 (6 1: 120	HASE AMPS 1 10 HZ: n/a	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOMEN	ICLATUR	E		CATEGORY:	A N A V R V F A		,
L1080	6640		ANALY	ZER, C	HEMISTR'	Y, MULTICHAN	NEL	ссс.	. 8 A E	
	elecrol given s	ytes l ample	oy ISE. . The	The unit h	analyze as auto	r can perfor	m any combin	nation of	chemistries incl tests, panels ons. The instrum	r stats on a
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 40 102	WIDTH 42 107	DEPTH 31 79	WEIGHT 770 lb 349 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 30	HERTZ DE HZ: SWITCH: DE n/a n/a n	
L 1085	6625		ANALY	ZER, C	OAGULAT	ION, AUTOMAT	IC	ccc.	A	
	prothro	mbin 1	time(PT), and	partia	l thrombopla	stin time (f	PTT) tests	coagulation tes s on whole blood at testing capab	or plasma
	UNIT OF ISSUE: EA	in: cm:	16 16 42	WIDTH 27 70	DEPTH 22 57	WEIGHT 113 lb 51 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	,
L1090			CELL	WASHER	, FROZEI	N BLOOD DEGL	YCEROLIZER	ссс.	. B	
									d cells. Used in ist ration to p	
	UNIT OF ISSUE: EA	in: cm:	72 0	WIDTH 13 0	DEPTH 28 0	WEIGHT 120 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 -	HERTZ DE HZ: SWITCH: DE n/a n/a n	
L 1095			CELL	SAVER,	AUTOLO	GOUS BLOOD R	ECOVERY	ccc.	B	
	and lab	orato	y to w	ıash ex					Used in the Ope , etc., to make	
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT 41 0	WIDTH 18 0	DEPTH 24 0	WEIGHT 265 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 -	HERTZ DE HZ: SWITCH: DE n/a n/a n	•
L1100	6630		METER	, PH		·		ссс.	A	
	measure automat	ments ic but	of pH,	tempe cognit	rature,	MV and othe	rs. The un	it include	alyzer capabilit es self-diagnos or direct measur	tics and an
	000.				DEPTH	WEIGHT	VOLTS PH	ACE AMPS	HERTZ DE	PEN- BTUS/
	UNIT OF ISSUE: EA	in: cm:	IGHT 5 12	WIDTH 10 25	11 28	5 lb 2 kg	1: 120 2: -	1 -	HZ: SWITCH: DE n/a n/a n	
L1105	UNIT OF	in:	5 12	10	11 28	5 lb	1: 120	_	n/a n/a n	NT: HOUR
L1105	UNIT OF ISSUE: EA 6640 Co-oxim analyze optics	in: cm: eter a er char and a	5 12 CO-OX analyzeracteri hollow	10 25 (IMETER er. Th stics/	11 28 e unit componende lamp	5 lb 2 kg caculates he	noglobin/ox a sample red	C C C . ygenation adout in a ate oxygen	n/a n/a n	NT: HOUR I/a n/a

APPENDIX A

			APPENDIX	A		1 (JULY 199
NSL	NSN	NOMENCLATURE		CATEGORY:	ANAV		
L1110	6630	PHORESIS UNIT			ссс.	. DFD	
	The unit was	phoresis processor. thes cells to elimina trough a centrifugal dies and analysis thr	ate debris and action that a	fluids fro llow separa	m the blo	ood components.	It processes
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 38 18 30 96 46 77	WEIGHT 430 lb 195 kg	VOLTS PHAS 1: 120 2: -	SE AMPS - 15 	HERTZ DEPI HZ: SWITCH: DEN' 60 NO NO	
L1112		WELDER, PVC BLOOD	TUBING, STERIL	E PROCES	ссс.	. B	
		bing welder used to rmination of apheres			connectio	ns for blood col	lection units
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 8 10 10 0 0 0	WEIGHT 14 lb 0 kg	VOLTS PHAS 1: 120 2: -	SE AMPS 1 1	HERTZ DEPI HZ: SWITCH: DENI n/a n/a n/a	HOUR:
L1115	6630	ANALYZER, HEMATOLO	GY, DIFFERENTI	AL, AUTO	ссс.	. D F D	
	measurement analysis, mi automatic ca	matology counter/ana of eight hematology nimum specimen requi libration and capabl Used for hematology	parameters as rement of 100 e of computeri	well as pla microliters	atelet co s, readou	unts, auto-rinse t results in 40 s	cycle betweer ecs,
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 21 37 16 53 95 42		VOLTS PHAS 1: 120 2:	E AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
L1120	6630	ELECTROPHORESIS, G	ENERAL		ссс.		
	electrophore combined into better charge	ose electrophoresis sis leads, incubator of a single compact we distribution, tempo OO Volts. It is use	, drying oven, ork center. T erature contro	power supp he unit wil l to 45 deg	lies and I have correct C. o	staining dishes arbon graphite el and variable volt	shall be ectrodes for age settings
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 7 19 21 19 49 53		VOLTS PHAS 1: 120 2:	E AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
L1125	6630	ELECTROPHORESIS, TI	HIN LAYER		ccc.	A	<u></u>
		lectrophoresis appara					
	UNIT OF HE ISSUE: in: EA cm:	O 0 0 0) 1	VOLTS PHAS 1: - 2: 120 -	E AMPS 1 - -	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
L1130	6640	DENSITOMETER, SCAN	NING		ссс	. A	
			high conscitu				
	accommodate r wavelengths.	sitometer. This is a coutine media, agaros The carrier can acc linutes. Used for el	se film, cellui cept media up 1	lose acetato to 150mm and	e, TLC pl	lates and fluores	cence

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JSN	NSN		NOMENCLATU	JRE		CATEGORY	RVFA	1	- 1	
L1160	6640		DENS! TOME!	ER, BLOO	D		ccc.	A		
	calibra all sta	ition ar indard r	nd scanning nedia at a	. The d rate of	eristics inc ensistometer 1 per 6 seco e both color	has a flu nds and ha	orescence l ve a capaci	amp, two det ity of up to	ectors, 30 fract	shall scan
	UNIT OF ISSUE: EA	HE1 in: cm:	GHT WIDTH 12 23 27 52	5 21	WEIGHT 57 lb 25 kg	VOLTS P 1: 120 2: -	HASE AMPS 1 4	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
L1180	6640		DILUTOR, 1	:25 DILU	TION, 8-1/2X	4-3/4X5	ссс.	A		
·	is comp cholest instrum The sys to samp inside	erol rement is tem also or contract the property of the proper	with most eagent, to precisely so has a fa dispense ha bet after 1	caustic tal lipid calibrat actory pr and has a the dispe	le volume of lab solution reagent and ed to assure eset volume reagent dra nsing cycle. or hemoglobi	s such as: a vast nu dilution ration, cy w-back fea This is	HCL, H2SO4 mber of oth accuracy arcele light inture that parecise a	glacial acet ner corrosive nd reproducib indicates whe prevents samp automatic ins	ic acid, es. Each pility wi en units ple reage strument	ith in 1%. are ready ent mixing for
	UNIT OF	in:	10	H DEPTH 5 14 5 5	WEIGHT 81 lb 36 kg	VOLTS P 1: 120 2: -	HASE AMPS 1 5	HERTZ HZ: SWITCH: O O NO		BTUs/ HOUR: n/a
	EA	cm:	.26 13							
L1181	6630	cm:			10-1/2x22x5-	3/4	ccc.	A	• •	
11181	6630 Hemoglo The uni	obinome: t prov	HEMAGLOBIN	is a mod atic rins 30GM at	10-1/2x22x5- Jular unit fo e and self-b 1:251 dilut	r determin Lanks betw	ation of he ween samples	emoglobin in s and has a d	grams /	capacity o
L1181	6630 Hemoglo The uni	binome t prov h a rai nation	HEMAGLOBIN ter. This ides automa nge of 0 to of hemoglo	NOMETER, is a mod atic rins b 30GM at obins. H DEPTH 5 22	lular unit fo e and self-b	r determin lanks betw ion and 0-	ation of he ween samples	emoglobin in s and has a d Ol dilution.	grams / cuvette d Used fo	capacity o
L1181	6630 Hemoglo The un 3ml wit determi	obinomer t prov th a ran nation HE in:	HEMAGLOBIN ter. This ides automa nge of 0 to of hemoglo	NOMETER, is a mode atic rins to 30GM at obtins. H DEPTH 5 22 5 56	ular unit for e and self-b 1:251 dilut WEIGHT 0 lb	r determin lanks betwion and 0-	nation of he ween samples 6GM at 1:50 PHASE AMPS	emoglobin in s and has a doll dilution. HERTZ HZ: SWITCH:	grams /* cuvette (Used fo	BTUS/ HOUR:
	6630 Hemoglo The unit Sml with determin UNIT OF ISSUE: EA 6640 Refract solids measure	bbinome the ran nation HE: in: cm:	HEMAGLOBIN ter. This ides automa nge of 0 to of hemoglo IGHT WIDTI 10 ! 27 1! REFRACTOM	NOMETER, is a mod atic rins b 30GM at bbins. H DEPTH 5 22 5 56 ETER eristics/ bwders, t	ular unit for e and self-b 1:251 dilut WEIGHT 0 lb	r determin lanks betwion and 0- VOLTS P 1: 120 2: -	PHASE AMPS C C C accommodate interface ramming, an	emoglobin in s and has a colditution. HERTZ HZ: SWITCH: n/a n/a A tion of liquition of samples, accuracy of	grams / cuvette (Used for the second	BTUs/ HOUR: n/a
	6630 Hemoglo The un 3ml win determi UNIT OF ISSUE: EA 6640 Refract solids measure refract	bbinome t provi- h a ran nation HE in: cm:	HEMAGLOBIN ter. This ides automa nge of 0 to of hemoglo IGHT WIDTI 10 ! 27 1! REFRACTOM	is a mod atic rins b 30gM at obins. H DEPTH 5 22 5 56 ETER eristics/ owders, t calibrati omatic te	WEIGHT 0 tb 0 kg components emperature mon, multicha	r determin lanks betwion and 0- VOLTS P 1: 120 2: - include an easured at nnel programpensation	PHASE AMPS C C C accommodate interface ramming, an	emoglobin in s and has a colditution. HERTZ HZ: SWITCH: n/a n/a A tion of liquition of samples, accuracy of	grams // cuvette of Used for DEPEN- DENT: n/a ids, solt photoser +/000 d urine	BTUs/ HOUR: n/a
	6630 Hemoglo The unit 3ml with determi UNIT OF ISSUE: EA 6640 Refract solids measure refract indexes UNIT OF ISSUE:	bbinome t provi- h a ran nation HE in: cm:	HEMAGLOBIN ter. This ides automa nge of 0 to of hemoglo IGHT WIDTI 10 ! 27 1! REFRACTOMI Characte uids and peautomatic o it and automatic (IGHT WIDTI 7 10	NOMETER, is a mod atic rins b 30GM at obins. H DEPTH 5 22 5 56 ETER eristics/ owders, t calibrati omatic te H DEPTH 0 12 5 30	WEIGHT components emperature mon, multicha mperature co	r determin lanks between the seasured at the s	PHASE AMPS accommodate interface famming, and behase AMPS	HERTZ HZ: SWITCH: n/a n/a A tion of liquiof samples, accuracy of r glucose and HERTZ HZ: SWITCH: n/a n/a	grams // cuvette (Used for DEPEN- DENT: n/a ids, soliphotoses +/000 d urine DEPEN- DENT: n/a	BTUs/ HOUR: n/a
L1182	6630 Hemoglo The unity and wind determined the unity of ISSUE: EA 6640 Refract solids measure refract indexes UNIT OF ISSUE: EA 6620 Discret measure glucoss	bbinomer the rain nation HE in: cm: cometer in-liquement, ive units in: cm:	HEMAGLOBIN ter. This ides automa nge of 0 to of hemoglo IGHT WIDTI 10 : 27 1: REFRACTOMI . Characto uids and positionatic of it and automatic of IGHT WIDTI 7 10 18 2: ANALYZER, ose analyzer rinciple of	NOMETER, is a mod atic rins o 30GM at obins. H DEPTH 5 22 5 56 ETER eristics/ owders, t calibrati omatic te H DEPTH 0 12 5 30 GLUCOSE er. Char f the oxy in mg/dl	WEIGHT components emperature mon, multicha mperature co	r determinulanks between the self control of t	c C C C . accommodatinterface ramming, and . Used for C C C C C C accommodatinterface ramming, and C C C C accommodatinterface ramming, and C C C C apple volumny	HERTZ HZ: SWITCH: n/a n/a tion of liquiof samples, accuracy of r glucose and HERTZ HZ: SWITCH: n/a n/a HERTZ HZ: SWITCH: n/a n/a	grams / cuvette of Used for Us	BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
L1190	6630	OCHONETED					
11190	0030	OSMOMETER			ссс.	· · A · · · ·	
	osmolality of bath, flow-th concentration	Characteristics/com f 0.2ml samples, ac nrough cell assemble n of solute particle ner applications.	curacy to (+/ y and high sp	/-) 0.5%, ter beed testing	mperature capabilit	controlled liquid y. Used to deter	freezing mine precise
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 10 15 8 25 38 20		VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
L1200	6640	CABINET, SPECIMEN	, PASS THRU,C	RS	A A A .		
	one door to d	specimen cabinet. open at a time. It eel welded construct I thickness between	also include tion with sea	s a removabl mless corner	e spill to s and bur	ray, corrosion re	sistant is able to
ı	1	IGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPE	
	ISSUE: in: EA cm:	12 12 6 30 30 15	0 lb 0 kg	1: - 2: -		HZ: SWITCH: DENT	: HOUR: n/a
L1300	6640001451180	CENTRIFUGE, SMALL,	, BLOOD TYPIN	G, 2SPD	ссс.	A	
;	allowing both 10 secs, 0 to	ory centrifuge. The regular and delica 30 minute timer, in discoupling and cross	ite centrifug interchangeab	ation. It h	as a brak	e to allow a comp	lete stop in
	UNIT OF HE ISSUE: in: cm:	IGHT WIDTH DEPTH 14 16 11 36 41 28	WEIGHT 53 lb 24 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 1	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	,
L1350	6640004129450	CENTRIFUGE, TABLE,	SMALL, 0-3K R	PM,6PL	c c c		
	steel guard b head to accom	entrifuge. Charact owl, electric motor modate 15 ml tubes afety cap. Used in	, speed control contained in	rolled by a cometal shield	dial rheos ds with ru	stat, a six place abber cushions, nu	trunnion mbered tube
	UNIT OF HE ISSUE: in: cm:	IGHT WIDTH DEPTH 10 11 15 25 28 38	WEIGHT 15 lb 6 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
L1400	6640002999835	CENTRIFUGE, MICROH	EMACRIT, 24 1	TUBE	ссс	. A	
	head to accomminutes, built	it centrifuge. Cha modate 24 capillary t-in precise hemato of hematocrits.	tubes, elect	tronic automa	atic timer	that times from	2-15
	UNIT OF HEI	GHT WIDTH DEPTH 9 10 12 22 25 30	WEIGHT 22 lb 10 kg	VOLTS PHAS 1: 120 2: -	1 1	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
L			<u> </u>				

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	NSN		NOMEN	ICLATUR	E		CATEGOR	. ,	N A V V F A		UTILITI 2 3 4			
L1500	664000412	9008	CENT	RIFUGE,	MEDIUM	DUTY, 50X28	X33	С	сс.	.	. A			
	-20 - 4 imbalan unit is	0 degr ce det const	ees C. ector ructed	. It p and an d of st	ermits auto-s ainless	a medium to running samp hut down cap steel cham pin samples	oles at bo pability in ober with	ody ter if the a rear	mperatu rotor exhau	ire. load ist ai	It also	has a of bal	a rot ance	or . The
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 50 127	WIDTH 28 71	DEPTH 33 84	WEIGHT 558 lb 253 kg	VOLTS 1: 120 2: -	PHASE 1	AMPS 5 -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a		BTUs/ HOUR: n/a
L1502	26640		CENT	RI FUGE ,	TABLET	OP		С	сс.	•	. A	• • •		
	It incl capabil Heads a	udes a ity to ccommo	no bi entei date a	rake op r combi a wide	tion al nations variety	This unit h lowing rotor of time and of tubes ar for further	to spin RPM into nd can acc	to a go the recommodate	gradual memory,	stor a de	o as wel	las 1 safet	he y sy	
	UNIT OF ISSUE: EA	HE in: cm:	I GHT 13 33	WIDTH 22 56	DEPTH 14 37	WEIGHT 25 lb 11 kg	VOLTS 1: 120 2: -	PHASE 1	AMPS 2	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a	t	BTUs/ HOUR: n/a
L1660	6640		CELL	WASHER	/CENTRI	FUGE, 34-1/2	2x13x15-1,	/2 C	cc.		Α			
	Combina	tion c	ell wa	asher a	and cent	rifuge. The	unit has	s two	fixed s	speed	s of 360	00 or '	2000	RPM.
	cycles.	micro It h and use	proced as a l s 10)	ouilt-i (75mm	n peris	d unit with taltic pump 75mm tubes blications.	with a	drain,	dual a	ingle	rotor,	LOW S	aline	four was e level
	cycles.	micro It h and use and o	proced as a l s 10)	ouilt-i (75mm	n peris	taltic pump 75mm tubes	with a c	drain, for con	dual a	ingle ility	rotor, testing	low sag, cyto	aline ologi	four was e level ical BTUs/ HOUR:
L1670	cycles. alarm a studies UNIT OF ISSUE:	micro It h and use and o HE in:	procee as a l s 10) ther IGHT 23 59	ouilt-i (75mm laborat WIDTH 14 36	n peris or 12 X ory app DEPTH 15 40	taltic pump 75mm tubes lications. WEIGHT 45 lb	VOLTS 1: 120 2: -	PHASE	dual ampatibi	HZ:	rotor, testing HERTZ SWITCH:	DEPER DENT:	aline ologi	four was e level ical
L1670	cycles. alarm a studies UNIT OF ISSUE: EA 6640 Refrige system tempera detecti also ha	micro It h ind use and o HE in: cm: rated that h ture r ton, a s a re	proceeds a las 10) ther IGHT 23 59 CENTH centras speange (prografrige)	ouilt-i (75mm laborat WIDTH 14 36 RIFUGE, ifuge. eeds ra of -40 ammable ration	n peris or 12 X ory app DEPTH 15 40 REFRIG This in anging f to +60 e memory system	Taltic pump 75mm tubes lications. WEIGHT 45 lb 20 kg	VOLTS 1: 120 2: - 37X34X3; tanding under the control of the contro	PHASE 1 C C nit wi Other ge dig with ow main	AMPS 6 - C C . th a scr charaital tithree ntenance	HZ: n/a	HERTZ SWITCH: n/a . C state sp rotor i leratior	DEPER DENT: DENT: n/a	ontro	BTUs/ HOUR: n/a
L1670	cycles. alarm a studies UNIT OF ISSUE: EA 6640 Refrige system tempera detecti also ha	micro It h ind use and o HE in: cm: rated that h tor, a is a re I insul	proceeds a las 10) ther IGHT 23 59 CENTH centras speange (prografrige)	ouilt-i (75mm laborat WIDTH 14 36 RIFUGE, ifuge. eeds ra of -40 ammable ration	n peris or 12 X ory app DEPTH 15 40 REFRIG This in anging f to +60 e memory system	WEIGHT 45 lb 20 kg ERATED, F/S, s a floor st rom 150 to 6 degrees C., and a dynam that consist	VOLTS 1: 120 2: - 37X34X3; canding undular rangic brake is of a light ratories	PHASE 1 C C nit wi Other ge dig with ow main	AMPS 6 - C C . th a scrital tithree ntenancocessir	HZ: n/a	HERTZ SWITCH: n/a . C state spistics i rotor i leratior impressor at sensi	DEPENT: n/a Deed coinclude imbalar rates and a itive:	ontro e a acce sampl	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
Carrant I I I I I I I I I I I I I I I I I I I	cycles. alarm a studies UNIT OF ISSUE: EA 6640 Refrige system tempera detecti also ha wrapped UNIT OF ISSUE:	micro It h ind use and o HE in: cm: crated that h iture r on, a is a re i insul HE in:	proceeds a less a less a less a less a less a less a less a less angelles areas special de less angelles areas are	ouilt-i (75mm laborat WIDTH 14 36 RIFUGE, ifuge. eeds ra of -40 ammable ration guard b	n peris or 12 X ory app DEPTH 15 40 REFRIG This is inging f to +60 e memory system bowl. U DEPTH 37 94	WEIGHT 45 lb 20 kg ERATED, F/S, s a floor st rom 150 to 6 degrees C., and a dynam that consist lsed in labor WEIGHT 727 lb	VOLTS 1: 120 2: - 37X34X3; tanding un 6000 RPM. dual range is of a least or ies VOLTS 1: 208 2: -	PHASE 1 Other ge dig with ow mail for pro	AMPS C C . th a sor characteristal tithree entenancessir AMPS	HZ: n/a . Olid sacter mer, dece cong her hZ: n/a	HERTZ SWITCH: n/a . C state spistics irotor ileratior mpressormat sensi	DEPER DENT: n/a	ontro e a acce sampl	BTUS/ HOUR: n/a BTUS/ HOUR: N/a
L1670	cycles. alarm a studies UNIT OF ISSUE: EA 6640 Refrige system tempera detecti also ha wrapped UNIT OF ISSUE: EA 6640 Refrige aluminu self-ba wrapped	micro It h ind use and o HE in: cm: rated that h iture r on, a is a re insul in: cm:	centras speared of the central speared of the	wilt-i (75mm laborat WIDTH 14 36 RIFUGE, ifuge. eeds ra of -40 ammable ration guard b WIDTH 35 89 RIFUGE, top cer ter cha	n peris or 12 X ory app DEPTH 15 40 REFRIG This is inging for +60 ememory system sowl. U DEPTH 37 94 REFRIG REFRIG REFRIG REFRIG REFRIG REFRIG REFRIG REFRIGO REF	WEIGHT And a dynam that consists WEIGHT AND ERATED, F/S, s a floor st rom 150 to 6 degrees C., and a dynam that consist led in labor WEIGHT 727 lb 330 kg	VOLTS 1: 120 2: - 37X34X3; tanding un 5000 RPM. dual range to fall range to so fall range t	PHASE 1 Other with ow main for pro-	AMPS 6 - th a scr charaital ti three ntenancocessir AMPS 30 - C C . nts increes C. emperat	HZ: n/a blid sacter mmer, dece cong he hz: n/a	HERTZ SWITCH: n/a . C state spistics i rotor i leratior mpressor at sensi HERTZ SWITCH: n/a . A a 30 min nee detor	DEPER DENT n/a DEPER DENT n/a DEPER DENT n/a DEPER DENT n/a DEPER DENT n/a inute sector, mpress, and in	pontro e a coi sampl	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BTUS/ HOUR: n/a

APPENDIX A

JSN	NSN		NOMEN	ICLATUR	E		C	ATEGOR		N A V V F A	-	UTILI'			
L1690	6640		CENTR	I FUGE,	SEROLO	GICAL, 2SP	D, 11	HX15DI	A C	СС.		. А .		T	
	utilize The un	es a s it's m	winging aximum	bucke speed	t rotor	t is a two with inse O RPM. It	rts t	hat ha	ve a c	apacit	y of	160-10	ni to	4-15	Omi tubes
	UNIT OF ISSUE: EA	in: cm:	EIGHT 11 28	WIDTH 15 38	DEPTH 16 41	WEIGHT 38 U 17 k	b 1	VOLTS (: 120 : -	PHASE /	AMPS 1	HZ: n/a	HERT? SWITCH n/s	1: DEN	T:	BTUS/ HOUR: n/a
L1750	664000412	29300	CENTR	I FUGE,	HEAVY	DUTY, 50x2	8x33		C (С.	$\overline{\cdot}$	В.		Τ	
	multip	urpose	capabi	lities	, maxim	. Characteum speed 6	000 RI	PM, max	ximum v	/olume	of 4	Im 0004	and		
	UNIT OF ISSUE: EA	in: cm:	21 53	WIDTH 29 73	DEPTH 23 59	WEIGHT 205 LI 93 k	b 1	VOLTS F : 120 : -	PHASE A	MPS 1	HZ: n/a	HERTZ SWITCH n/a		T:	BTUS/ KOUR: n/a
		_									\neg			T	··
L1770	repeat	of se	ge. T lect ru	ns and	t handle	es tubes fi lectable ad	ccele	ration	o 3.5ml and de	celer	a pration	rates	nable	ope	rates in
L1770	Ultrace repeat the ran mechani pellet measure UNIT OF ISSUE:	of se nge fro ism. ing dev ements. HI in:	uge. T lect ru om 2-40 The max vice to	he uni ms and degre imum s the q	t handle has se es C. peed is uantita DEPTH 23	lectable at The unit he 100,000 Ri tion of mo	cceler as a c PM. / lecula	ration digital Applica ar spec 	o 3.5ml and de l timer ations cies by	, has ecelerate, and range sedin	a pration electron from mente	rogramm n rates tronic n use a stion e HERTZ SWITCH	mable door s a s equili DEP	oper lock imple brium	rates in king e m BTUs/ HOUR:
L1770	Ultrace repeat the ran mechan pellet measure	of se nge fro ism. ing dev ements	uge. T lect ru om 2-40 The max vice to	he uni ms and degre imum s the q	t handle has se es C. peed is uantita	lectable a The unit h 100,000 RI tion of mo	cceler as a c PM. / lecula	ration digital Applica ar spec 	o 3.5ml and de l timer ations cies by	, has ecelerate, and range sedin	a pration electron	rogramm n rates tronic n use a stion e	mable door s a s equili DEP	oper lock imple brium	rates in king e m BTUs/ KOUR:
L1770	Ultrace repeat the ran mechani pellet measure UNIT OF ISSUE:	of se nge fro ism. ing dev ements. HI in:	uge. T lect ru om 2-40 The max vice to EIGHT 21 53	he uni ms and degre imum s the q WIDTH 29 73	t handle has se es C. peed is uantita DEPTH 23 59	lectable at The unit he 100,000 Ri tion of mo	cceleras a c PM. / lecula	ration digital Applica ar spec 	o 3.5ml and de I timer ations cies by PHASE A	, has ecelerate, and range sedin	a pration electron mente	rogramm n rates tronic n use a stion e HERTZ SWITCH	mable i. It i door is a s equili i DEP i: DEN i n/	oper lock imple brium	rates in king e n
	Ultrace repeat the ran mechani pelleti measure UNIT OF ISSUE: EA	of seinge from ism. ing dements. His in: cm:	rge. The control of the max vice to control of the max vice to control of the con	he united t	t handle has se es C. peed is uantita DEPTH 23 59 CYTOLOG acteris for prefunit has	lectable at The unit he 100,000 Ri tion of mo WEIGHT 205 LI 93 kg	cceleras a de PM. / / / / / / / / / / / / / / / / / / /	ration digital Applica ar spec VOLTS F: 120 : - inclucon and ed of	o 3.5ml and de l timer ations cies by PHASE A 1 - C C de a sp a disi 20,000	, has ecclerate, and range y sedin	a protection and the second se	HERTZ SWITCH n/a	mable i. It i door is a s equili i DEP i: DEN i n/	oper local imple brium EN- T: a ed to venti	BTUS/ HOUR: n/a
	Ultrace repeat the ran mechani pelleti measure UNIT OF ISSUE: EA	of seinge froism. ing derements HII in: cm:	rge. The max vice to STATE STA	he united t	t handle has se es C. peed is uantita DEPTH 23 59 CYTOLO: acteris: for pre- unit has slide in	lectable at The unit he 100,000 Ri tion of mol WEIGHT 205 LI 93 kg	ph. // leculi	ration digital Applica ar spec VOLTS F: 120 : - incluc on and ed of atory a VOLTS F: 120	o 3.5ml and de l timer ations cies by PHASE A 1 - C C de a sp a disi 20,000 applica	, has ecclerate, and range seding C ecimen nfects RPM.	a prostion electron e	HERTZ SWITCH n/a	DEP	oper lock imple brium EN-T: a ed to vent: edimmer	BTUS/ HOUR: BTUS/ HOUR:
	Ultrace repeat the ran mechani pelleti measure UNIT OF ISSUE: EA 6640 Cytocer slide of pathogo and dis	of seinge froism. ing devements. HE in: cm:	rge. The control of the max vice to control of the max vice to control of the con	he uni ms and degre imum s the q VIDTH 29 73 IFUGE, e chari path The glass VIDTH 15 39	t handle has sees C. peed is uantita DEPTH 23 59 CYTOLOGO acterist for prequent has slide of DEPTH 22	Lectable at The unit he 100,000 Ri tion of mol weight 205 Li 93 kg. GY, 20K RPP tics/compormature absorber a maximum and other weight 39 Li 18 kg.	ph. // leculi	ration digital Applica ar spec VOLTS F: 120 : - incluc on and ed of atory a VOLTS F: 120	o 3.5ml and de l timer ations cies by PHASE A 1 - C C de a sp a disi 20,000 applica	, has ecclerate, and range seding C ecimen nfects RPM.	a printer a prin	HERTZ SWITCH HERTZ SWITCH To an the service of the	mable i It door is a s equili DEP i DEN r design r pre eell s	oper lock imple brium EN-T: a ed to vent: edimmer	BTUS/ HOUR: n/a
L1780	Ultrace repeat the ran mechani pelleti measure UNIT OF ISSUE: EA 6640 Cytocer slide of pathogo and dissue: EA 6630 PH/bloc for CO2 capabil	of seinge froism. ing derements. HE in: cm: htrifugge, enic ac spersion KE in: cm:	rge. The max vice to the max vice to the max vice to the max vice to the max vice to the max vice to the max vice to the max vice to the max vice to the max vice to the max vice the max v	he united and degree imum so the quality t	t handle has sees C. peed is wantita DEPTH 23 59 CYTOLOG acterist for prefunit has slide of DEPTH 22 56 H/BLOOD he wnit kcess. anges of	Lectable at The unit he 100,000 Ri tion of mol weight 205 Li 93 kg. GY, 20K RPP tics/compormature absorber a maximum and other weight 39 Li 18 kg.	per labora	ration digital Applica ar spec VOLTS F : 120 : - incluc con and ed of atory a VOLTS F : 120 ; - and PC s of th r pH, 0	o 3.5ml and de l timer ations cies by PHASE A 1 - C C C C C C C C C C C C C C C C C C	, has ecclerate, and range sedin MPS - - C - ecimer nfects RPM. - - - - - - - - - - - - - - - - - - -	a properties of the state of th	HERTZ SWITCH n/a HERTZ SWITCH n/a A	DEP	oper lock imple to the brium to	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BTUS/ HOUR: n/a

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JSN	NSN		NOME	CLATUR	!E		CATEGOR	1 1	ANAV	- 1	UTILIT:			
L1931	663000065	4203	ANAL	ZER, B	LOOD GA	ıs		1	ccc.		. A			
	microli to 800 paramet	ters of mmHg	or great for PO f patie	ater. 2 is ac ent sam	A measu commoda ples.	easures for purement range ited by the u System to pr Calculate to	of 6.4 t init. Use ovide for	to 8.0 ed in r the	for pl laborat measure	, 8 ories ment	to 200mr s to mea of pH,	mHg fo asure pCO2,	r PC(blood pO2	02 and 0 d gas , BP,
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 15 40	WIDTH 22 56	DEPTH 20 51	WEIGHT 71 lb 32 kg	VOLTS 1: 120 2: -		E AMPS 1 1	HZ: n/a	HERTZ SWITCH: n/a	DEPE DENT n/a	:	BTUs/ HOUR: n/a
L 1950	6640		DEMI	IERAL I Z	ER, WAT	ER, F/MNTD,1	/2-3GPM	1	A A A .	. 1	3 A			
	beds, a	utomat contir	tic cal nuousty	ibrati	on, pur	er. The unit ity meter, r to discoura	ecirculat	tion p	oump and	dis	oosable	cartr	idges	s. The
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 35 90	WIDTH 24 61	DEPTH 25 65	WEIGHT 56 lb 25 kg	VOLTS 1: 120 2: -		AMPS 1 -	HZ: n/a	HERTZ SWITCH: n/a	DEPE: DENT n/a	:	BTUs/ HOUR: n/a
L2000	461000976	2420	DEMIN	FRAL 17	ER, WAT	ER, 5-8 GPH			AAA.	. 1	за			
	10,000,00	2720	DEMI		•			- 1		- 1				
rigita de la composition de la composition de la composition de la composition de la composition de la composi	Water d	eminer ated p	ralizer ourity eaches	The monito	unit p	produces 24 leartridge reports. The unit	lacement also has	signa a dra	al is de ain valv	tecta	automat	tic te	cart	tride
	Water d	eminer ated p nce re ater i	ralizer ourity eaches	The monito	unit p	produces 24 leartridge reports. The unit	lacement also has	signa a dra nably	al is de ain valv pure.	tecta e. l	automat	tic telen the	cart de re	tride eagent BTUs/ HOUR:
L2050	Water de compens resista grade w	eminer ated p nce re ater i HE in:	ralizer burity eaches in appl IGHT 25 65	The monito 50,000 icatio WIDTH 10 27	unit p or. A c ohm/cm ons when DEPTH 7	produces 24 leartridge report. The unit refeedwater WEIGHT 26 lb	VOLTS 1: 120 2: -	signa a dra nably PHASE	al is de ain valv pure.	HZ:	automat able who Jsed to HERTZ SWITCH:	DEPER DENT	cart de re	tride eagent
L2050	Water do compensoresistal grade with UNIT OF ISSUE: EA	eminer ated process reacter in the communication of	palizer purity eaches in appl EIGHT 25 65 DRYER pass the	monito 50,000 icatio WIDTH 10 27 R, GLAS	unit p pr. A c ohm/cm ns wher DEPTH 7 19 SWARE, electri imer, a panel a	weight 26 lb 12 kg ELEC, 2DO, 6 cally operat djustable th	VOLTS 1: 120 2: - 9X42X48 ed glasswermostati	signa a dra nably PHASE	al is de ain valv pure. E AMPS	HZ: n/a	automatable wheal sed to HERTZ SWITCH: n/a	DEPER DENT n/a	carride re	BTUs/ HOUR: n/a
L2050	Water do compensoresistal grade with UNIT OF ISSUE: EA	eminer ated process of the in: cm: door phas ar C., r ory gl	DRYER DRYER automateur automateur automateur automateur asswar	width 10 27 R, GLAS arough matic t: heat	unit p pr. A c ohm/cm ns wher DEPTH 7 19 SWARE, electri imer, a panel a	weight 26 lb 12 kg ELEC, 2DO, 6 cally operat djustable th	VOLTS 1: 120 2: - 9X42X48 ed glasswermostati	signa a dra nably PHASE 1 - Aware c ic cor with r	A A A . dryer. https://eplacea	HZ: n/a The ta	automatable wheal sed to HERTZ SWITCH: n/a	DEPEL DEPEL DEPEL DEPEL DEPEL DEPEL DEPEL	cart de re N- : of st ge to d to	BTUS/ HOUR: tainless 191 dry BTUS/ HOUR:
	Water de compensares istal grade water de compensares istal grade water de compensares istal	eminer ated process of the in:	DRYER DR	width 10 27 R, GLAS Arough matic t: heat re afte WIDTH 42 106	unit p ir. A c ohm/cm ns wher 7 19 SWARE, electri imer, a panel a r clean DEPTH 48 121	weight doubt air 1625 lb	VOLTS 1: 208 VOLTS 1: 120 2: - VOLTS 1: 120 2: -	PHASE	A A A . dryer. at AMPS A A A .	HZ: n/a The tag a terble to the tag.	automatable whealsed to HERTZ SWITCH: n/a LC unit is nperatur filters. HERTZ SWITCH:	DEPER PER PER PER PER PER PER PER PER PER	cart de re N- : of st ge to d to	BTUS/ HOUR: n/a tainless
L2050	Water de compensares istal grade with the state of the st	door phas ar C., r ory gl	DRYER DRYER DRYER DRYER DRYER DRYER DRYER LIGHT 69 175 DRYER heatecutomatiair ci	WIDTH 10 27 R, GLAS Arough matic t: heat te afte WIDTH 42 106 R, GLAS GLAS GLAS GLAS GLAS GLAS GLAS GLAS	unit pur. A colonnycmns where Telectrical mer, a panel a r clean DEPTH 48 121 SWARE, ware dranual tion and	wEIGHT 26 lb 12 kg ELEC, 2DO, 6 cally operated distable the dual air ing. WEIGHT 283 kg	VOLTS 1: 208 2: - VOLTS 1: 120 2: - 9X42X48 ed glasswermostatiintakes w VOLTS 1: 208 2: -	PHASE PHASE PHASE PHASE A PHASE A PHASE A A A A A A A A A A A A A	A A A . A A A . A A A . A A A . Cted of aperaturying co	HZ: n/a HZ: n/a HZ: n/a HZ: n/a	automatable whealsed to HERTZ SWITCH: n/a HERTZ SWITCH: The second of the second o	DEPEI: DENT n/a DEPEI: DENT n/a DEPEI: DENT n/a	of st d to	BTUS/ HOUR: n/a tainless 191 dry BTUS/ HOUR: n/a

APPENDIX A

		APPENDIX A		1 00	LY 199
NSN	NOMENCLATURE	CATEGORY	: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
6640	DRYER, GLASSWARE,	ELECTRIC, 92X39X31	A A A	. c	
thermostati	c controls and a temp	erature range from amb	ient to 180 deg	grees centigrade	table . It is a
ISSUE: in:		WEIGHT VOLTS POUR TO THE VOUR TO THE VOLTS POUR TO THE VOLTS POUR TO THE VOLTS POUR TO THE VOLTS POUR TO THE VOLTS POUR TO THE VOLTS POUR TO THE VOLTS POUR	- 15 HZ:		BTUS/ HOUR 2,800
6640	DRYER, GLASSWARE,	STEAM, 77X39-1/4X36.9	A A A	. C . A	
adjustable	shelves and can achie	ve a temperature of up	to 200 degrees	centigrade. M	ust specii
ISSUE: in:		WEIGHT VOLTS PI 700 lb 1: 208 317 kg 2: -	3 10 HZ:		BTUS/ HOUR n/a
6640	DRYER, GLASSWARE,	STM, P/THRU, 77X39X36	A A A	1 C . A	
freestandin 55HX33WX31D of 200 degr	g, made of corrosion . It has four adjust ees centigrade. Used	resistant stainless stoable shelves, automatic	eel with a dryi controls and	ng chamber that I can achieve a 1	temperatu
ISSUE: in:		WEIGHT VOLTS PI 700 lb 1: 208 317 kg 2: -	3 10 HZ:		BTUs/ HOUR: n/a
6640	DRYER, GLASSWARE,	ELEC, CRS,4SH,65X32X33	AAA	1 C E	
55HX33WX31D a motor dri	with four adjustable ven blower, a 4° diam	corrosion resistant sheter chamber vent and a	nelves. It als a temperature r	o has automatic ange of 10-190 c	controls, degrees
UNIT OF ISSUE: in: EA cm:	65 32 33	WEIGHT VOLTS PE 560 lb 1: 208 253 kg 2: -	3 30 HZ:		BTUS/ HOUR: n/a
			TAAA		
6640	DRYER, GLASSWARE, EL	EC,P/THRU,4SH,77X36X31	A A A	1 C	
Two door ca controls, a	binet mounted electric motor driven blower	c powered pass though g and a 4 inch chamber ve from throughout the fa	lassware dryer ent. It is use	. It has automa	atic are from
	6640 Electricall thermostati 25 cubic for 15SUE: EA cm: 6640 Steam heate adjustable left or rig UNIT OF ISSUE: EA cm: 6640 Double door freestandin 55HX33WX31D of 200 degr glassware a UNIT OF ISSUE: EA cm: 6640 Cabinet mour 55HX33WX31D a motor dricentigrade facility. UNIT OF ISSUE: in:	Electrically heated glassware drest thermostatic controls and a temp 25 cubic foot capacity. It is to the controls and a temp 25 cubic foot capacity. It is to the control of the control	NSN NOMENCLATURE 6640 DRYER, GLASSWARE, ELECTRIC, 92x39x31 Electrically heated glassware dryer. The unit is made thermostatic controls and a temperature range from amb 25 cubic foot capacity. It is used to dry glassware at 15 cm: 92 39 31 720 lb 1: 208 cm: 183 76 51 330 kg 2: - 6640 DRYER, GLASSWARE, STEAM, 77X39-1/4X36.9 Steam heated glassware dryer. The unit is made of sta adjustable shelves and can achieve a temperature of up left or right hand hinge on door. Used in laboratories in: 77 40 37 700 lb 1: 208 cm: 196 122 94 317 kg 2: - 6640 DRYER, GLASSWARE, STM, P/THRU, 77X39X36 Double door steam powered pass through cabinet mounted freestanding, made of corrosion resistant stainless st 55HX33WX31D. It has four adjustable shelves, automatic of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used in laboratories and conference of 200 degrees centigrade. Used to dry glassware and other parts from 250 cm: 196 100 94 317 kg 2: -	NSN NOMENCLATURE CATEGORY: A N A V I R V F A H 6660 DRYER, GLASSWARE, ELECTRIC, 92X39X31 A A A Electrically heated glassware dryer. The unit is made of stainless sthermostatic controls and a temperature range from ambient to 180 dec 25 cubic foot capacity. It is used to dry glassware and parts in a h UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 92 39 31 720 lb 1: 208 - 15 H2: EA cm: 183 76 51 330 kg 2: 3 - n/s Steam heated glassware dryer. The unit is made of stainless steel, h adjustable shelves and can achieve a temperature of up to 200 degrees left or right hand hinge on door. Used in laboratories for drying glunt of in: 77 40 37 700 lb 1: 208 3 10 H2: EA cm: 196 122 94 317 kg 2: n/s 6640 DRYER, GLASSWARE, STM, P/THRU, 77X39X36 A A A Double door steam powered pass through cabinet mounted glassware dryer freestanding, made of corrosion resistant stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and stainless steel with a drying standard and standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard stainless steel with a drying standard standa	NSN NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6 6640 DRYER, GLASSWARE, ELECTRIC, 92X39X31 A A A

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JSN	NSN	NOMENCLATURE	CATEGORY:	ANAVI	1 2 3 4 5 6	
L2191	6525	CALIBRATOR, RADIOIS	OTOPE,17HX10WX8D	ссс	. A	
	verifies th 0.1-199.9 m sealed pres	e operation of the en icro Curie resolution	the characteristics/comp ntire unit, continuous on n range, response time l tion chamber and an accu rescribed.	r on demand a ess than 5 se	ctivity measureme conds, a hermetic	ent, cally
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH. 60 lb 1: 120 27 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: n/a
L2192	4460	PURIFIER, AIR, CLN	G OR W/MNTD, 21X23X12	A A A	. A	
	10,000 cubi	c feet of area. It a	ial type wall mounted unlso has a variable speedors need to be removed	d control and		
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 21 23 12 53 58 30	WEIGHT VOLTS PH. 45 lb 1: 120 20 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
L2200	6640	HOOD, FUME, F/S		A A A	I F E	<u></u>
	include a f receptacle, 100 fpm. I centigrade. adjustable	luorescent light fixt a cup sink and shall t Includes a steel fr Static pressure los baffles. Other custo	unit is constructed to ure, blower switch with be acid resistant. The amed safety glass sash is is not to exceed 0.22 moptions are available ic and or flammable mate	pilot light, e minimum ave resistant to inches. The . Used in la	at least one dup rage face velocit heat of up to 71 fume hood also b	olex y shall b degrees aas
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 84 48 41 213 122 104	WEIGHT VOLTS PH/ 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
L2205	6640	HOOD, FUME, F/S, E	/P	A A A	I F E	
	include a f receptacle, 100 fpm. I centigrade. adjustable samples req	luorescent light fixt a cup sink and shall t Includes a steel fr Static pressure los baffles. Other custo uiring the use of tox	unit is constructed to ure, blower switch with be acid resistant. The amed safety glass sash is is not to exceed 0.22 m options are available ic and or flammable mattlitle substances.Duple:	pilot light, e minimum ave resistant to inches. The . Used in la erials. Unit	at least one dup rage face velocit heat of up to 71 fume hood also h boratories to pre shall be explosi	olex y shall b degrees as pare n proof a
		rea. All fittings wi				

APPENDIX A

JSN	NSN		NOMEN	CLATUR	E		CATEGORY	: ANAV	- 1	UTILITIE 1 2 3 4 5		
L2210	6640		нооо,	FUME,	F/S, P	ERCHLORIC		A A A .		l f	E	
L	include recepte 100 fpr centige adjuste samples	e a fluacie, a m. It rade. able ba s requi	Includ Static offles. iring tacids a	nt lig ink an les a s press Othe he use nd wil	ht fixt d shall teel fr ure los r custo of tox l inclu	unit is consure, blower be acid resumed safety s is not to moptions aric and or flude the neede	switch with istant. The glass sash exceed 0.20 e available ammable man	h pilot li he minimum resistant 2 inches. e. Used i terials.	ght, aver to h The n lab Unit	at least age face eat of up fume hood oratories shall be	one du veloci to 71 lalso to pr suitab	plex ty shall be degrees has epare le for use
	UNIT OF ISSUE:	in:	84	WIDTH 48	DEPTH 41	WEIGHT 0 Lb	1: 120	HASE AMPS		HERTZ SWITCH:	DENT:	BTUS/ HOUR:
	EA	cm:	213	122	104	0 kg	2: -		n/a	n/a	n/a	n/a
L2250	6640		нооо,	FUME,	BENCH			AAA.	•	I F	ε	
	a remot housing sash th exceed	te swite. The nat is 0.22 i	ch with minimal heat rendered to the number of the number	h a pi um ave esista of wat	lot lig rage fa nt to 7 er at 1	uxiliary air ht, a fluore ce velocity 1 degrees ce 00fpm face v facility.	scent light shall be 10 ntigrade.	t, an acid 30 fpm. I The stati	resi t sha c pre:	stant fan Il includ ssure los	and be a stess shall	lower eel frame L not
	UNIT OF ISSUE: EA	in: cm:	1GHT 1 60 152	48 122	39 99	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	IASE AMPS	HZ: n/a	HERTZ (SWITCH: 1 n/a		BTUS/ HOUR: n/a
L2255	6640		CANOP	r, HOOD), EXHA	JST STACK, 9	" X 9"	AAA.		. f	E	
	steel of systems inch by atomic setting system.	er alum and a 9 inc absorp s. Ca Devi	inum con ny othe h canop tion spon at the canop at the ca	onstructors specification of the control of the con	ction, or interest of the control of	des a switch dimensions as quirements to des for remov ter or flame dedicated ext / local motor // ADDITION	s indicated be define val of the photometer naust stack r/blower an	d on designed during exhaust fused in the which is not flow ra	n draw the farom the clinic part	wings, find acility do ne exhaust cal or res of the bu	re suppesign. t stack search uilding	oression This 9 c of an laboratory HVAC
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 16 0	110TH 9 0	DEPTH 9 0	WEIGHT 3 lb 0 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ: n/a	HERTZ (SWITCH: (n/a		BTUs/ HOUR: n/a
L2270	6640		нооо,	FUME,	RAD101	OTOPE		AAA.	. 1	F	Ε	
	require support minimum	d by collead : average	odes ar shieldi ge face	nd use ing bri e veloc	criteri icks, he ity she	requires a c a. Other ch ive at least all be 100fpm mater at 100f	naracterist two duplex n and the s	ics are the receptace tatic pres	nat it les ar ssure	be strong d a cup s loss thro	ng enou sink.	gh to The
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 32 81	110TH 48 122	DEPTH 97 246	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HZ: n/a	HERTZ [SWITCH: [n/a		BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY:		LITIES 3 4 5 6
L2275	6640	HOOD, FUME, RADIOISO	TOPE, BENCH, W/GLOVEBOX	A A A F	c
	blower with to indicate outlets wi inch double with connec	radioisotope fumehood. h indicating switch and e air flow, 1/4" safety th indicating switches, e grooved glove ports cting hoses and 40 inch ile bench, 30-37"H. Un	variable speed power glass viewing panel, a 24 inch fluorescer and neoprene gloves, a es of 2 inch spiral ex	stat and monometer three polarized an at light with fixtu an inlet filter, tw chaust hose with cl	mounted on box front d grounded electrical res and switch, two & o absolute filters amps and a variable
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 199 lb 1: 120 90 kg 2: -	1 - HZ: SWI	RTZ DEPEN- BTUS/ TCH: DENT: HOUR: n/a n/a n/a
L2280	6640	HOOD, LAMINAR FLOW,	HORIZONTAL, F/S	СССВ	
	requirement reusable pr duplex elec the work as	laminar flow fumehood. ts set for Federal Stan refilter, a work surfac ctrical receptacles, hi rea, work surface and s ork with non-hazardous	dard 209B. The unit we e and side walls of ty gh velocity return aim ide walls and blowers	will have HEPA filt wpe 304 stainless s slots that provid with an average ve	ers, a washable and teel construction, e an air curtain at locity of 100fpm.
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 850 lb 1: 120 386 kg 2: -	1 15 HZ: SWI	RTZ DEPEN- TCH: DENT: HOUR: n/a n/a n/a
L2290	6640	HOOD, LAMINAR FLOW,	HORIZONTAL, BENCH	СССВ	
	set for Fed washable ar duplex elec work area,	norizontal laminar flow deral Standard 209B. T nd reusable prefilter, ctrical receptacles, hi work surface and side ork with non-hazardous	he unit characteristic work surface and side gh velocity return ai walls and a blower to	es/components are: walls of type 304 r slots to provide provide an average	MEPA filters, a stainless steel, an air curtain at th velocity of 100fpm.
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	1 16 HZ: SWI	RTZ DEPEN- BTUS/ TCH: DENT: HOUR: n/a n/a n/a
L2310	6640	CABINET, BIO SAFETY	, CL IIA, F/S, VERT	СССВ	
	velocity of velocity at through to valve, two	cabinet, Class II, Typ f 100 fpm, constructed ir return. The unit ut the outside. It requivalve penetrations wit moderate risk biologicatides.	of type 304 stainless ilizes 70 % air recirc res HEPA and includes h blanking plugs, dupl	steel. The inside culation 30% exhaus a removable work ex outlet and a flo	walls have a high t either into room or tray, built-in drain ourescent lamp. Used
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 763 lb 1: 120 345 kg 2: -	1 19 HZ: SWI	RTZ DEPEN- BTUS/ ICH: DENT: HOUR: n/a n/a n/a

APPENDIX A

						APPENDI	. А. В.				1 00	ב בעני	
JSN	NSN		NOME	NCLATUR	E		CATEGORY:	A N A V		UTILITI 1 2 3 4			-
L2315	6640		CABII	VET, BI	O SAFET	Y, CL IIA, E	ENCH, VERT	ссс.		. в			
	of 100 walls a This ut equippe grounde	fpm or and rea tilized ad with ad key tory for	f type ar. Th s a 70% t zero petcom or low	304 co ne safe K air n probed ks, a s to mod	rrosion ty cabi ecircul HEPA f grounde erate r	vinet. This resistant s net's side w ation and 30 ilters, remo d duplex red isk biologic	tainless st walls are sl W exhausted ovable work eptacle and	eel with otted for leither itrays, all a floure	one printo to built	iece con velocit he room in drai lamp.	structi y air i or outs n valve Used in	on of return. side. e, two n the	side
	UNIT OF ISSUE: EA	in: cm:	59 150	WIDTH 45 114	DEPTH 29 74	WEIGHT 640 lb 290 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 19	HZ: n/a	SWITCH:	DEPEN- DENT: n/a	1	Us/ OUR: n/a
L2320	6640		CABIN	ET, BI	SAFET	Y, CLII/B1,	F/S, VERT	A A A .		. F B .	. E		
	work sugauge of through when the two HEP minute	urfaces or heav or an ir ne winc of filt quanti	s shall vier st n-house dow is ters ze ties o	be conseel. The duct seel and	nstruct The uni system, unsafe bed. U	binet. This ed of type 3 t utilizes a the face ve operating le sed for low cals and tra	04 stainles: 30% re circ locity is 10 vel. It in to moderate ce amounts o	s steel a culated a 00 fpm an cludes gr risk bio of radion	nd their and incommodel incommode	e exterior de 70% di ludes an di duplex al agentitides.	or shat rect ex audibl recept s treat	l be o haust e alan acles ed with	f 16 m and h
	UNIT OF ISSUE: EA	in: cm:	90 231	WIDTH 33 84	DEPTH 38 96	WEIGHT 645 lb 293 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 20	HZ: n/a	HERTZ SWITCH: n/a			Us/ OUR: n/a
L2325	6640		CABIN	ET, BIC	SAFET	Y, CLII/81,	BENCH, VERT	AAA.		. B B	. E		
	surface steel. system level. Used fo chemica	The unith a lt income lower lower HE	constr mit ut face ludes to mod trace	ucted of ilizes velocita duple erate ramount	of type 30% rec y of 10 ex recep isk bid is of re	inet. This 304 stainle circulated a 00 fpm and h ptacle for g plogical age adianucleotic	ss steel and 70% of as an audible rounded plughts treated des.	d the ext direct ex le alarm gs and tw with min	erior haust when o HEP ute q	is 16 ga through window is A filters wantities HERTZ	auge or an in- s at an s zero- s of to	heavie house of unsafe probed xic	er duct e
	ISSUE: EA	in: cm:	91 231	54 137	34 86	0 lb 0 kg	1: 120 2: -	1 -	HZ: n/a	SWITCH: n/a	DENT: n/a	HC	DUR: n/a
L2330	6640		CABIN	ET, BIC	SAFETY	r,CL111,BENC	H,36x36x29	A A A .	•]	. F	Ε		
	speed p viewing 24 inch 40" of ultravious with 5"	ower s panel long 2º dia olet l ball	tat, a , pola neopre meter ight, bearin	manome rized a ne glov exhaust two gro g, toe	ter mound ground	y cabinet. unted on box unded electre inlet filto with clamps, love ports, ed, locking (erological di	front to in ical outlets ar, one abso one fluores one variable casters, and	ndicate f s with in olute fil scent light e height s d a 1/25 (low, 'dicat' ter with the will be with the with the with the with the with the with the with the with the with the with the will be with the with the will be with the will be with the will be with the will be with the w	1/4 inch ing switc ith conne th fixtur ole heigh otor. Us	safety ches, or ecting re and it mobi sed for	glass ne pair noses, switch,	of and one
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 36 91	WIDTH 36 91	DEPTH 29 74	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a			Is/ XUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	1 - 1	
L2335	6640	CABINET, BIO SAFET	Y, CLI1/B2, F	-/s	A A A .	F E	
	includes to 105 fpm. audio-visua walls slot grounded ke	Type B2, bio safety cal wo HEPA filters, one so It includes an audible al alarm to monitor ext ted for high velocity ey petcocks and a duplo gical agents treated w	upply and one alarm to not haust pressur air return, a ex receptacle	e exhaust zo tify the ope re, type 304 an exterior e for ground	eroprobed. erator of 4 stainles of 16 gau ded plugs.	The intake veloc an unsafe window p s steel constructi ge or heavier stee Used for low to	ity averages osition, an on with side l, two
	UNIT OF ISSUE: in EA cm		WEIGHT 733 lb 332 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 14 	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
L2336	6640	CABINET, BIO SAFET	Y, CLII/B2, E	BENCH	AAA.	B E	
	one supply alarm to no pressure, return, an receptacle	Type B2, benchtop biol and one exhaust, zero otify operator of unsa interior of type 304 s exterior of 16 gauge. Used for low to mod otides. This unit req	probed, high fe window pos tainless stee or heavier st erate risk bi	n intake ve sitions an a el with sid teel, two g iological a	locity tha audio-visu e walls sl round key gents trea	t averages 105 fpm al alarm to monito otted for high vel petcocks, a ground ted with toxic che	, an audible r exhaust ocity air ed duplex
	UNIT OF ISSUE: in EA cm		WEIGHT 810 lb 367 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 14 	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
L2337	6640	CANOPY, HOOD, FUME			AAA.	FE	
	steel or a systems an includes a cfm and 1.	ehood. The unit inclu luminum construction, d any other special re 3/4 horsepower motor 65 at 1935 cfm. It is ed in laboratories for	dimensions as equirements to blower. The equipped wit	s indicated be define static pre th baffles	on designed during to ssure loss to maximiz	n drawings, fire su he facility design s shall not exceed de slot velocities	ppression . It also 0.91 at 1290
	UNIT OF ISSUE: in EA cm		WEIGHT 100 lb 45 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 12	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
L2338	6640	CABINET, BIO SAFET	Y CLII/B2, V	W/GLOVEBOX	ссс.	B E	es - non systematicalism materials
	304 stainl aud ble al	cabinet, Class II, ty ess steel and is equip arms that warn of unsa e chemicals, carcinoge	pped with a single fe operating	torage area conditions	below the	e work area. It ha	is visual and
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 - 	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	

APPENDIX A

JSN	NSN	CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
L2339	6640	HOOD, FUME, HISTOPATHOLOGY STAINING AAAFE
	stations. D at one time. provided with Unit provide vapors. Bas is designed	gy staining fume hood to be used to contain manual and automatic staining ouble sliding doors permit access to entire height and half the width of the hood Integral flourescent lighting provided for interior visability. Unit is not hintegral blower and depends upon building systems for exhaust to the atmosphere of for front to back flow to protect technicians from volitile staining solution are model is 48 inches wide but may be procured in widths up to 72 inches wide. Unit to sit on existing bench tops. (NAVY ADD - NEEDED FOR STAINING BENCHES IN GY AND CYTOLOGY)
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 30 48 29 100 lb 1: 120 1 3 HZ: SWITCH: DENT: HOUR: 0 0 0 45 kg 2: n/a n/a n/a n/a
L2340	6640	WASHER, LABWARE, AUTO, STM, 38X44X20 A A A F C . A
		eam powered labware washer. The unit includes a hydrospray system, a 25-1/2 mounting base with undershelves and a general purpose rack. Used to process metalware.
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 38 44 20 437 Lb 1: 208 1 20 HZ: SMITCH: DENT: HOUR: 96 111 52 198 kg 2: n/a n/a n/a 30,000
L2360	6640	WASHER, LABWARE, ELEC, STM INJ, U/CTR A A A F C . A
	optional cour 304 corrosion	r electric powered steam injected labware washer. It also can come with an intertop. It has a water temperature booster system, a hydro scrub action and type in resistant stainless steel construction. The cycles and operating requirements mized to meet the facilities needs. Used to wash a variety of labware and
	UNIT OF HE ISSUE: in: EA cm:	STUST
L2400	6640	INCINERATOR, PATHOLOGY A A A
	induced draft include autom	waste incinerator. Unit includes a secondary burner, gas washer, breeching, t, and combustion chamber with burning rate indicator. Accessories package to matic ram loaders, automatic ash removal, heat recovery boilers and control panels. 6,250 lb/hr capacity. Designed to burn waste materials, plastic and both hazardous dous wastes.
	UNIT OF HE ISSUE: in: EA cm:	CONTROL CONT
L2495	6640	DISPENSER, AGAR C C C C A
	syrups, dispe	er. It pumps liquids with a viscosity range from an aqueous solution to medium enses from .4ml to 1L, slow, fast or sequential flow rate. The unit has foot each of 3,5, and 8mm silicone tube assemblies. It is designed for media ato a bottle, ampule, petri dish or other applications.
	UNIT OF HE ISSUE: in: EA cm:	CONT WIDTH DEPTH WEIGHT VOLTS PHASE ANPS HERTZ DEPEN- BTUS/ 11 11 11 29 15 1: 120 1 2 HZ: SWITCH: DENT: HOUR: 13 13 kg 2: n/a n/a n/a n/a

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JSN	NSN	NOMENCLATURE				UTILITIES 23456	
L2500	6640004288120	INCUBATOR, BACTERI	OLOGICAL, 36X4	2x27 C C	c	Α	
	shelves, ad the range o	gical incubator. The djustable leveling leg of ambient to 70 degre poratory processes.	ıs, warm jacket	design, 10.8	cubic foot	capacity and o	perates i
	UNIT OF ISSUE: in: EA cm:		WEIGHT 265 lb 120 kg	VOLTS PHASE AT 1: 120 1 2:	I	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
L2510	6640	ROOM, CONTROLLED E	NVIRONMENT, 94	X55X79 A A	A	F	· · · · · · · · · · · · · · · · · · ·
	temperature enameled st door, a for	ntrolled environment recoperating range of a seel exterior and alumn reed air circulation seamed aluminum shelves and ells.	mbient to 60 d inum interior. system with spl	degrees centigra . It includes a lit capacitor b	ide. The thermo-p lower, flo	unit is constru pane observation purescent lighti	window i ng, dual
	UNIT OF ISSUE: in: EA cm:		1	VOLTS PHASE AF 1: 120 1 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
L2540	6640	INCUBATOR, CO2, 2	CHAMBER	СС	СВ	Α	
	degrees cen cubic foot is used in	er carbon dioxide incu trigrade, stainless st capacity and a temper laboratories to grow HEIGHT WIDTH DEPTH	eel constructi ature safety c	on, adjustable controller. Th	shelves, is is a fu	inner glass doo	rs, 12
	ISSUE: in: EA cm:	70 32 23	395 lb	1: 120 1 2:		SWITCH: DENT: n/a n/a	HOUR:
L2550	6640004288620	INCUBATOR, BACTERI	OLOGICAL, 34X3	37X25 C C	c	Α	
	resistant i glass inner	nical incubator. The nterior with chrome podoor, a capacity of and a forced air circ	lated shelves, 10.5 cubic fee	fiberglass ins et, a temperatur	sulation i re range o	n the shell, te f 35-65 degrees	mpered
	UNIT OF ISSUE: in: EA cm:		1	VOLTS PHASE AM 1: 120 1 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUS/ HOUR: n/a
.2570	6640004289120	INCUBATOR, BACTERIO	OLOGICAL, 34X2	2x22 C C	с	A	1
2570	Small bacte	riological incubator.	It has a cor	rosion resistar	nt chamber	with adjustabl	e shelves
.2570	Small bacte and a tempe	riological incubator. rature range of 30-70 HEIGHT WIDTH DEPTH 34 22 22	It has a cor degrees centi WEIGHT 58 lb	rosion resistar	nt chamber n laborato	with adjustabl	e shelves ltures. BTUs/ HOUR:
·	Small bacte and a tempe UNIT OF ISSUE: in:	riological incubator. rature range of 30-70 HEIGHT WIDTH DEPTH 34 22 22	It has a cor degrees centi WEIGHT 58 lb 26 kg	rosion resistar grade. Used in VOLTS PHASE AN 1: 120 1 2:	nt chamber n laborato BPS 6 HZ: - n/a	with adjustabl ries to grow cu HERTZ DEPEN- SWITCH: DENT:	e shelves ltures. BTUs/ HOUR:
L2570 L2571	Small bacte and a tempe UNIT OF ISSUE: in: EA cm: 6640 Small bacte	riological incubator. rature range of 30-70 HEIGHT WIDTH DEPTH 34 22 22 86 57 57	It has a cordegrees centi WEIGHT 58 lb 26 kg OLOGICAL, 26X1 It has a cor	rosion resistar grade. Used in VOLTS PHASE AM 1: 120 1 2:	nt chamber n laborato APS 6 HZ: n/a C	with adjustabl ries to grow cu HERTZ DEPEN- SWITCH: DENT: n/a n/a A with adjustabl	e shelves ltures. BTUs/ HOUR: n/a

APP

ENDIX	A		1	JULY	1993

			AFFEMDIA A			
JSN	NSN	NOMENCLATURE	CATEGORY	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
	Liena			Tass		
L2575	6530	INCUBATOR, PLATELE	T, F/S, W/RDIATOR	C C C	. A	
	or dual cap degrees cen the incubat	acity unit and can ho tigrade. It has forc or, a temperature ran or power failure and	Unit is equipped with old platelet rotators and sed air circulation to mage of 15-40 degrees cer a rotation speed of 6 m	nd agitators f maintain a uni ntigrade, an a	or continual mix form temperature larm system for	ing at 22 throughout temperature
	ISSUE: in:		550 lb 1: 120		HERTZ DEPEN- : SWITCH: DENT:	BTUS/ HOUR:
	EA cm:	132 102 66	249 kg 2: -	n/	a n/a n/a	n/a
	1					
L2600	6630	COUNTER, CELL, AUT	0	c c c	· A · · · ·	
	test in 13 WBC,RBC,Hgb	seconds using a 20 mi ,Hct, and MCV. It ha	he counter has a built- croliter sample and giv as programs that include compensation circuit. U	re the results control data	of 3 to5 parame , calibration se	ters of
		HEIGHT WIDTH DEPTH	WEIGHT VOLTS PH	IASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT:	BTUS/ HOUR:
	ISSUE: in:	20 25 19 51 64 49	15 kg 2: -	n/		n/a
L2610	6640	FIBROMETER, AUTO		ссс	. A	
	timer, dete	ction, temperature co	istics/components inclu introl and preheat circu time determinations and	it. It has s	ix warming wells	and
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 7 4 7 18 10 18	WEIGHT VOLTS PH 10 lb 1: 120 4 kg 2: -	ASE AMPS 1 - HZ n/s	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: n/a
L2630	6625	COUNTER/TIMER, DIG	ITAL, 4X8-1/4X11	c c c	. A	
	Digital cour functions.	nter/timer. The unit	has a 6 digit read out	. Used for a	variety of measu	urement
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT VOLTS PH	ASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in:	4 8 11	0 lb 1: 120		: SWITCH: DENT:	HOUR:
	EA cm:	10 20 28	0 kg 2: -	n/:	a n/a n/a	n/a
L2645	6630	STREAKER, BACTERIA	L PLATE, AUTO	ccc	. A I	
	Automatic b	acterial plate streak		<u> </u>		
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT VOLTS PH	ASE ANDS	HERTZ DEPEN-	BTUs/
	ISSUE: in:	0 0 0	0 lb 1: -		SWITCH: DENT:	HOUR:
	EA cm:	0 0 0	0 kg 2: -	n/a	n/a n/a	n/a
L2650	6640004188200	COUNTER, BACTERIA		c c c	. A	
	Bacteria co virology and	lony counter. This us is mycology laboratoria	nit is manually adjuste es to count or measure	d. It is used bacteria color	d in bacteriology nies.	′•
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT VOLTS PH	ASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in:	12 8 18 31 22 43	71 lb 1: 120 32 kg 2: -		SWITCH: DENT:	HOUR:
	1 5 1 5 1 5 1 1 1	31 66 43] [1 .0.	,,.	.,, 0

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JSN	NSN		NOME	NCLATU	RE		CATEGOR	1 '	N A V		UTILIT 1 2 3 4		
L2655	6640		APPAI	RATUS,	CULTURE	, ANAEROBIC		C	СС.		. A B B		
	The un temper	it has ature	multip	ole ele from ar	ectric o Moient t	e unit is ma utlets, fluo o 70 degrees rowth that r	rescent l centigra	ights de.	, a chi Used fi	arcoa or pr	l wafer ocessin	and ha	s a
	UNIT OF ISSUE: EA	in: cm:	EIGHT 30 76	WIDTH 60 153	DEPTH 31 80	WEIGHT 379 lb 172 kg	VOLTS 1: 120 2: -	PHASE 1		HZ:	SWITCH	DEPEN : DENT: YES	1 -
L2660	6640		MICRO	OBIOLOG	SICAL ID	ENTIFICATION	SYSTEM	C	cc.		. A		
	photom togeth flow-ti detect detect	etry, er wit hrough or/rea presc icrobia	fluores h a MPL detect der, wa ence of al ager	scence, S (multion s) aste re f micro	, radiom tiple-p stem. eservoir o organi nd/or de	ystem. The etry, infrar arameter lig It consists , and comput sms in body termine the	ed spectr ht scatte of an aut er sample fluids, t	ophotering oprepose through	ometry technic static ughput uscept	, and que) on, a of o ibili	video and a c uto fil ver 200 ty of m	image amontinuom ter, ind /day. I icro org	nalysis, us cubator, Designed to ganisms to
	UNIT OF ISSUE: EA	in: cm:	EIGHT 22 56	WIDTH 22 56	DEPTH 26 66	WEIGHT 60 lb 27 kg	VOLTS 1: 120 2: -	PHASE - -	AMPS 10	HZ: 60	HERTZ SWITCH NO	DEPEN: : DENT: NO	BTUs/ HOUR: n/a
L2665	6640		MICRO	BIOLOG	ICAL SU	SCEPTIBILITY	/ID SYSTE	м с	сс.	.	. A		
	incubat organis	tes in smride	oculate ntifica	ed samp ation a	otes, add	tibility and ds reagent a eptiblities, identifying	nd reads statisti	the p	anel au robabil	utoma	tically	nstrumer . Used ommentar	for
	UNIT OF ISSUE: EA	in: cm:	E1GHT 32 83	WIDTH 36 91	DEPTH 30 76	WEIGHT 488 lb 221 kg	VOLTS 1: 120 2: -	PHASE 1	AMPS - -	HZ: n/a	SWITCH	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a
L26 9 0	6630		COMPU	ITER, M	EAN CEL	L VOLUME		С	сc.		. A		
	direct	reado: conti	ut, rep rol fun	produci octions	bility ·	acteristics/ +/- 1% for u em is used t rential from	se with to perform	he co comp	unter, lete he	auto emato	matic ca logy par	alibrati	ion and
	UNIT OF ISSUE: EA	in: cm:	28 71	WIDTH 23 59	DEPTH 17 44	WEIGHT 80 lb 36 kg	VOLTS 1: 120 2: -	PHASE 1	AMPS -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a
	10000-00-												
L3010	6640		WASHE	R, LAB	WARE, S	TEAM, 100, 8	0x40x30	A	ΑА.		FF.A		
L3010	One doc type ur heater several	nit win to pro . elect	am powe th a wa ovide 1 trical	red ca shing 80 deg config	binet mo chamber rees far urations	Dunted labor that is 23H renheit wash s available. large bottle	atory lab X27WX26D. and rins Used to	ware It e wat hold	washer. has a t er and	Th herm	is is a ostatica matic co	manifolally cor	ntrolled It has

APPENDIX A

		APPENDIX A 1 00D1 199
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
L3030	6640	WASHER, LABWARE, STM,200,P/THRU,88X40X43 A A A F F . A
	manifold/sp controlled controls. installation	lotine door pass through steam operated labware/glassware washer. It is a indle type washer with a 10 gallon purified water tank and thermostatically neater to provide 180 degree farenheit wash and rinse water. It has automatic it can be a freestanding unit or if requested can be a through the wall n. Used to hold and wash laboratory glassware by providing wash and rinse water upside of the item.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 84 40 43 0 Lb 1: 208 3 - HZ: SWITCH: DENT: HOUR: 213 85 109 0 kg 2: n/a n/a n/a n/a
L3050	6640	WASHER, LABWARE, ELECTRIC, DO, 80X40X30 A A A F F
and the state of t	manifold/sp to provide	lotine door electric powered laboratory labware/glassware washer. This is a indle type unit with a 10 gallon water tank and thermostatically controlled heater 180 degree farenheit wash and rinse water. The unit has automatic controls, a action and is a high capacity type. Used in hospitals and laboratories to wash
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 80 40 30 700 lb 1: 208 3 - H2: SWITCH: DENT: HOUR: 203 101 76 317 kg 2: n/a n/a n/a 100,000
L3070	6640	WASHER, LABWARE, STEAM, 200, 73X42X48 A A A F F . A A .
	manifold/sp to provide	pass through steam operated cabinet mounted laboratory labware washer. It is a indle type unit with a 10 gallon water tank and a thermostatically controlled heate 180 degree farenheit wash and rinse water. The unit has automatic controls and car anding unit or set up for through the wall installation. Used to wash glassware.
-	UNIT OF ISSUE: in: EA cm:	#EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 73 42 48 850 Lb 1: 208 3 20 HZ: SWITCH: DENT: HOUR: 185 107 122 385 kg 2: n/s n/s n/s 2,000
L3100	6640	WASHER, LABWARE, STEAM, DO, 62X44X20 A A A F F . A
	manifold/sp to provide	otine door steam operated cabinet mounted laboratory labware washer. This is a indle type unit with a 10 gallon water tank and thermostatically controlled heater 180 degree wash and rinse water. It has automatic controls. Used in hospitals and to wash glassware items.
	UNIT OF 1SSUE: in: EA cm:	STUSY
L3120	6640	WASHER, LABWARE, STM, 2DO, P/THRU, 69X42X48 A A A F F . A
	a non-manif	pass through steam operated cabinet mounted laboratory glassware washer. This is old type with a 10 gallon water tank and a thermostatically controlled heater to degree farenheit wash and rinse water. It has automatic controls. It is used to are.
	UNIT OF I ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 69

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,									
JSN	NSN		NOMENCLA	TURE		CATEGORY:	ANAV		
L3140	6640		WASHER,	LABWARE, E	LECTRIC		AAA.	. FF	
	manifo degree	ld type farenh	unit wit	h a water and rinse	tank and the	rmostatical	ly contro	washer. This is a lled heater to provi s. Used in laborato	de 180
	UNIT OF ISSUE: EA	in: cm:	11GHT WID 62 157	TH DEPTH 30 20 76 52	WEIGHT 450 lb 204 kg	VOLTS PH 1: 208 2: -	ASE AMPS 3 -	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
L3160	6640		WASHER,	LABWARE, S	TEAM, 80x39x	31	A A A .	. F F . A	
				ated cabin metal uten		etalware an	d glasswa	re washer. Used in	hospitals
	UNIT OF ISSUE: EA	in: cm:		TH DEPTH 39 31 00 79	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 208 2: -	ASE AMPS 3 -	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
L3170	6640		WASHER,	LABWARE, E	LECTRIC, DO,	65x39x33	A A A .	. F F	
	a non r	manifol eit was	d type un	it with a se water.	thermostatic	ally contro	lled heat	ory glassware washer er to provide 180 de d to wash glassware	gree
	UNIT OF	in:		39 33	WEIGHT 700 lb	VOLTS PH	ASE AMPS 3 75	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:
	EA	cm:	165	99 83	317 kg	2: -		n/a n/a n/a	n/a
L3190	664000756				317 kg		c c c .		n/a
L3190	664000756 Automatic clear	52595 tic pip ans pip	WASHER, bet washer bets in a rom 1-1/2	PIPET, AUTO	o, 22-1/4HX1 a single wa fill and fluers per minu	D-3/8DIA	lindrical e in one m		basket.
L3190	664000756 Automatic clear	52595 tic pip ans pip input f	WASHER, bet washer bets in a rom 1-1/2 atories t	PIPET, AUTO This is continuous to 12 lite o clean pipers	o, 22-1/4HX1 a single wa fill and fluers per minu	D-3/8DIA	lindrical e in one maccomodat	. DA unit with a pipet	basket. quires m long. BTUs/ HOUR:
	Automat It clea water Used in	52595 tic pipens pipens pipens pipens fin Labor	WASHER, bet washer lets in a rom 1-1/2 atories t IGHT WID 23 59	PIPET, AUTO This is continuous to 12 lite or clean pige. TH DEPTH 11 0 28 0	a single wa fill and fluers per minu pets. WEIGHT 7 lb	0-3/8DIA Il, CRS, cy ushing cyclite. It can VOLTS PH 1: 120 2: -	lindrical e in one maccomodat	DA unit with a pipet minute. The unit re te pipets up to 375m HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	basket. quires m long. BTUs/ HOUR:
	Automatilit clear water Used in UNIT OF ISSUE: EA	52595 tic piper and piper for labor HE in: cm:	WASHER, met washer mets in a rom 1-1/2 atories t IGHT WID 23 59 WASHER, ware wash ection of styles a	PIPET, AUTO This is continuous to 12 lito o clean piper the DEPTH 11 028 0 LABWARE, Eler. It is wash cycle	a single wa fill and flu ers per minu pets. WEIGHT 7 lb 3 kg LECTRIC, 70X4 an electrices and water	U., CRS, cy ushing cyclote. It can VOLTS PH, 1: 120 2: -	lindrical e in one r accomodat ASE AMPS 1 A A A A . igh produces. This	DA unit with a pipet minute. The unit re te pipets up to 375m HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	basket. quires m long. BTUs/ HOUR: n/a
	Automatilt cles water Used in UNIT OF ISSUE: EA	s2595 tic pipers pipers pipers fin tabor HE in: cm:	WASHER, Det washer Dets in a rom 1-1/2 atories t IGHT WID 23 59 WASHER, Ware wash ection of styles a IGHT WID 70	PIPET, AUTO This is continuous to 12 lite or clean piper the DEPTH 11 028 0 LABWARE, Eler. It is wash cycle and as a pass	a single wa fill and flu ers per minu pets. WEIGHT 7 lb 3 kg LECTRIC, 70X4 an electrices and water	U., CRS, cy ushing cyclote. It can VOLTS PH, 1: 120 2: -	lindrical e in one r accomodat ASE AMPS 1 A A A A . igh produces. This health ca	DA unit with a pipet minute. The unit re te pipets up to 375m HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a . FF ction capacity unit can be configured w	basket. equires m long. BTUs/ HOUR: n/a with ith sh labware
L3360	Automater Used in UNIT OF ISSUE: EA 6640 Glasswa automate options and glasurian	s2595 tic pipans pipinput for labor HE in: cm: are/labil door assware HE	WASHER, met washer mets in a rom 1-1/2 atories t IGHT WID 23 59 WASHER, ware wash ection of styles a IGHT WID 70 178 1	PIPET, AUTO This is continuous to 12 lito o clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean t	a single wa fill and fluers per minupets. WEIGHT 7 lb 3 kg LECTRIC, 70X4 an electric es and water ss-thru mode	O-3/8DIA Ll, CRS, cy ushing cyclite. It can VOLTS PH 1: 120 2: - 42X48 Operated h temperature L. Used in VOLTS PH 1: 208	lindrical e in one r accomodat ASE AMPS 1 A A A A . igh produces. This health ca	. D A unit with a pipet minute. The unit rete pipets up to 375m HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a . F F ction capacity unit can be configured ware facilities to was here facilities to was here. SWITCH: DEPENHZ: SWITCH: DENT: n/a n/a n/a	basket. equires m long. BTUs/ HOUR: n/a with ith sh labware
L3360	664000756 Automatil teles water Used in UNIT OF ISSUE: EA 6640 Glasswa automation options and glassue: EA 6640 UNIT OF ISSUE: EA	s2595 tic piper ans piper ans piper ans piper ans piper ans piper ans piper ans piper ans piper ans ans ans ans ans ans ans ans ans ans	WASHER, met washer mets in a rom 1-1/2 atories t IGHT WID 23 59 WASHER, ware wash ection of styles a IGHT WID 70 178 1 WASHER, Labware	PIPET, AUTO This is continuous to 12 lito o clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean piper to clean continuous to clean continuous to clean continuous to continuous to clean piper to continuous to	a single wa fill and fluers per minupets. WEIGHT 7 lb 3 kg LECTRIC, 70X an electrices and water ss-thru mode WEIGHT 850 lb 385 kg LECTRIC, U/C thas an electric.	O-3/8DIA LI, CRS, cy ushing cycli te. It can VOLTS PH 1: 120 2: - 42X48 Operated h temperatur L. Used in VOLTS PH 1: 208 2: -	ASE AMPS A A A . igh produces. This health ca	. D A unit with a pipet minute. The unit rete pipets up to 375m HERTZ DEPENHZ: SWITCH: DENT: n/a n/a n/a . F F ction capacity unit can be configured ware facilities to was here facilities to was here. SWITCH: DEPENHZ: SWITCH: DENT: n/a n/a n/a	BTUS/HOUR: n/a with ith sh labware BTUS/HOUR: 20,000

			APPENDIX A		1 JU	LY 1993
JSN	изи	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
L3400	6640004336000	MICROTOME, ROTARY	, TILT, BENCH/MNTD	ссс		
	feed indicate holder system degrees and	or and selection dia on that allows the us	crotome. The unit's fea al that provide settings se of different holders, llows speed control with n.	from 1 to 50 an angle adj) microns, a quic justment from 0 to	k change o 15
	UNIT OF ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 17 13 10 43 35 27	WEIGHT VOLTS PH 90 lb 1: - 40 kg 2: -	IASE AMPS HZ n/	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
L3430	6640009828223	MICROTOME, ROTARY	TILT, REFRIGERATED	ссс	. A	
	sectioning f	rom 2-20 microns, co me, a temperature ran	ryostat. The unit's fea ambination unit consisti nge from -30 degrees cen urs. Used to prepare sa	ng of an auto itigrade to ro	omatic defrost of com temperature,	chamber
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 48 28 31 121 71 78	WEIGHT VOLTS PH 220 lb 1: 120 100 kg 2: -	ASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT: NO YES	BTUs/ HOUR: n/a
L3570	6640	INCUBATOR, BACTERI	OLOGICAL, DRY BLOCK	ccc	. A	
	temperature standard cal	range from 30 to 130 ibration at 37 degree	ntor. The unit characte degrees centigrade, a des centigrade and holds test, antibodies testin	black anodize seven interc	d aluminum heatin hangeable heating	blocks.
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIOTH DEPTH 4 8 9 10 20 23	WEIGHT VOLTS PH 2 lb 1: 120 1 kg 2: -	ASE AMPS HZ HZ	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: n/a
L4080	6650001226991	PHOTOMETER, FLAME,	ELECTRIC	c c c	. A D	
L	20 micro lit up to 100 sa	er sample size and a	is a fully automatic c 40 PSI compressed air also has stat capabilit e samples.	supply. It c	an provide throug	
į	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 26 15 26 66 39 66	WEIGHT VOLTS PH. 68 lb 1: 120 31 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
L4085	6650	ANALYZER, ION SPEC	IFIC ELECTRODE	c c c	. A	
	micro liter samples per	electrode analyzer sample size and a re	is fully automatic comp agent supply. It can p tat capabilities. Used	rovide a thr	ed unit. It requously but of up to	100
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 26 15 26 66 39 66	WEIGHT VOLTS PH 68 lb 1: 120 31 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	E		CATEGORY		FAF		TILITIE 2 3 4 5		
L4200	664000765	0621	BATH	, WATER	, SEROL	OGY, ELEC, 8	x15x17	СĊ	с	Ι.	Α	•	
	It has drain s	a cori	rosion for ea	-proof asy emp	stainle: tying o	ates in the ss steel wat f media. Us or study.	er tank wit	th a 3	gallo	n cáp	acity.	Models	have
	UNIT OF ISSUE: EA	in: cm:	1GHT 8 22	WIDTH 15 38	DEPTH 17 43	WEIGHT 22 lb 100 kg	VOLTS PI 1: 120 2: -	HASE AM 1	PS 5 -	HZ: S n/a	HERTZ WITCH: n/a		BTUs/ HOUR: n/a
L4205	6640	· · · · · · · · · · · · · · · · · · ·	BATH	, WATER	, TISSUI	E PROCESSING		СС	с	.	Α		
	degree	C., a visua	tempe	rature	range fi	t has a sens rom 37 to 72 ass insulate	degrees ce	ent i gra	de, k	lack	coating	in cha	mber to
	UNIT OF ISSUE: EA	HI in: cm:	I GHT 11 29	WIDTH 10 27	DEPTH 2 6	WEIGHT 12 lb 5 kg	VOLTS PH 1: 120 2: -	HASE AM 1	IPS - -		HERTZ WITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
L4210	6640	·	RATH	UATED	. REFRI	GERATED, CIR	CULATING	СС	с		Α		
	Refrige	rated			•	ath The un	it's charac	cterist	ics i	nelue	e: maxi	mum ten	nerature
	of 140 display a duple system	degre , char x pum appli	circules centroler wood that cations	lating tigrade ith a 1 provid s motor	water ba , low lo 3 liter es press protec	ath. The un evel bath fl volume capa sure and suc ted against blood banks	uid safety city, a max tion permit thermal ove	alarm, ximum f tting u	larg low r se in	e dig ate d both	ital te f 20 li open a	mperatu ters pe nd clos	re r minute, ed loop
	of 140 display a duple system	degree , char ex pum appli grees	circules centroler wood that cations	lating tigrade ith a 1 provid s motor rade.	water ba , low lo 3 liter es press protec	evel bath fl volume capa sure and suc ted against	uid safety city, a max tion permit thermal ove	alarm, ximum f tting u erload	larg low r ise ir and a	e dig ate o both temp	ital te f 20 li open a	mperatu ters pe nd clos capabi	re r minute, ed loop
L4300	of 140 display a duple system -25 deg UNIT OF ISSUE:	degred , char ex pum applidation grees (Hi in: cm:	circules central was central with the cations central series of th	lating tigrade ith a 1 provid s motor rade. WIDTH 8 20	water ba , low low 3 liter es prese protec Used in DEPTH 8	evel bath fl volume capa sure and suc ted against blood banks WEIGHT 0 lb 0 kg	uid safety city, a may tion permit thermal ove - VOLTS PI 1: 120	alarm, ximum f tting u erload HASE AM 1	larg low r ise ir and a	rate of both temp	ital te if 20 li open a perature HERTZ	mperatu ters pe nd clos capabi DEPEN- DENT: n/a	re r minute, ed loop lity to BTUs/ HOUR:
L4300	of 140 display a duple system -25 deg UNIT OF ISSUE: EA 663000299	degree, charex pumpapplingrees (Hinternational Page 2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	circules centures centures that cations centures 23 VIEW box temperatures thermony centures 23	lating tigrade ith a 1 provid s motor rade. WIDTH 8 20 BOX, R	water ba , low low 3 liter es pressi protect Used in DEPTH 8 20 H TYPING	evel bath fl volume capa sure and suc ted against blood banks WEIGHT 0 lb 0 kg	uid safety city, a may tion permit thermal ove VOLTS PI 1: 120 2: -	alarm, ximum f tting u erload HASE AM 1 C C	largilow rise ir and a	HZ: S n/a	ital te f 20 li open a erature HERTZ WITCH: n/a A	mperatu ters pe nd clos capabi DEPEN- DENT: n/a nt ligh mostat	BTUs/ HOUR: n/a
L4300	of 140 display a duple system -25 deg UNIT OF ISSUE: EA 663000299 RH typi providi built i	degree, charex pump applications of the control of	circules centures centures that cations centures 23 VIEW box temperatures thermony control of the centures 23	lating tigrade ith a 1 provid s motor rade. WIDTH 8 20 BOX, R	water ba , low low 3 liter es pressi protect Used in DEPTH 8 20 H TYPING	evel bath fl volume capa sure and suc ted against blood banks WEIGHT 0 lb 0 kg G a heat and 37-39 degr	uid safety city, a may tion permit thermal ove VOLTS PI 1: 120 2: -	alarm, ximum f tting u erload HASE AM 1 	largilow rise in and a	HZ: Sn/a	ital te f 20 li open a erature HERTZ WITCH: n/a A uoresce ble ther sue typ	mperatuters pend clos capabi DEPEN- DENT: n/a DEPEN- DEPEN- DEPEN- DEPEN-	BTUs/ HOUR: n/a
L4300	of 140 display a duple system -25 deg UNIT OF ISSUE: EA 663000299 RH typi providi built i antiboo UNIT OF ISSUE:	degree y, char ex pum applingrees HI in: cm: 29834 Ing vin ng a n Hg dy read	circules centures that cations centige of the centure of the centu	lating tigrade ith a 1 provid s motor rade. WIDTH 8 20 BOX, R . The ature r meter.	water ba , low lo 3 liter es press protec Used in DEPTH 8 20 H TYPING unit is ange of Used for DEPTH 14	evel bath fl volume capa sure and suc ted against blood banks WEIGHT 0 lb 0 kg G a heat and 37-39 degr or blood typ	uid safety city, a may tion permit thermal ove VOLTS PI 1: 120 2: - light sourcees centing ing and cre VOLTS PI 1: 120	alarm, ximum f tting L erload HASE AM 1	largilow rise in and a	HZ: Sn/a	ital te f 20 li open a erature HERTZ WITCH: n/a A uoresce ble ther sue typ HERTZ WITCH:	mperatuters pend clos capabi DEPEN- DENT: n/a DEPEN- DENT: n/a DEPEN- DENT: n/a	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
	of 140 display a duple system -25 deg UNIT OF ISSUE: EA 663000299 RH typi providi built i antiboo UNIT OF ISSUE: EA 6650 Bilirub direct minutes	degree, charex pump applications of the control of	circules centures centures that cations centing 23 VIEW box temperathermording. EIGHT 4 12 BILII	lating tigrade ith a 1 provid s s motor rade. WIDTH 8 20 BOX, R . The ature r neter. WIDTH 4 12 RUBINOM	water ba , low low 3 liter es pression Used in DEPTH 8 20 H TYPING unit is ange of Used for DEPTH 14 11	evel bath fl volume capa sure and suc ted against blood banks WEIGHT 0 lb 0 kg G a heat and 37-39 degr or blood typ	uid safety city, a may tion permit thermal ove VOLTS PI 1: 120 2: - light sourcees centing ing and cro VOLTS PI 1: 120 2: -	alarm, ximum f tting uerload HASE AM 1 C C C ce util rade, a coss mat HASE AM 1 C C C	large low relations and a large low relations and a large lower large la	HZ: Sn/a HZ: Sn/a HZ: Sn/a	HERTZ WITCH: n/a A uoresce ble ther sue typ HERTZ WITCH: n/a A	mperatuters pend clos capabi DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a ures coe unit a reado	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BTUS/ HOUR: n/a

APPENDIX A

			APPENDIX A			1 133
JSN	NSN	NOMENCLATURE	CATI	EGORY: A N A V R V F A		
L5218	6670	SCALE, AUTOPSY		ссс.		
		le. It has an 8ºdiam to weigh body parts		400 pound capac	city. Used in patholo	PgY
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOI 0 lb 1: 0 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ KOUR: n/a
L5220	4100	SINK, CUP, RACEWAY		AAA.		
		sink. It is made of cup sink in a casewor		with a 1/2 inch	outlet connection.	Used as
		HEIGHT WIDTH DEPTH	1	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/
	ISSUE: in: EA cm:	- I II II II	0 kg 2:		n/a n/a n/a	n/a
£5450	6640	DRYER, PIPET, ELEC	TRIC	ссс.		
	all surface The thoroug	pet dryer. The unit is and releases moist in drying of a load ta HEIGHT WIDTH DEPTH	air through vented kes 1 hour.			
	ISSUE: in: EA cm:	23 10 0	5 lb 1: 1 2 kg 2:	- "	HZ: SWITCH: DENT: n/a n/a n/a	HOUR n/a
L5610	6650	PIPETTOR, MICRO,3	RANGE	ссс.	A	
	volumes. I	ting system. It is a t can accommodate dif tios up to 1:100. It	ferent volume rang	ges from 25 mic	roliter to 25 mililit	eagent ers with
	UNIT OF ISSUE: in: EA cm:		11 lb 1: 1	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
L5630	6650	PIPETTOR		ccc.	A	
	Pipettor. repetitive	Unit operates with a deliveries of pre-set	plus or minus 0.55 reagent volumes 1	reproducibili from chemicals	ty and precision. Us to sterile solutions.	ed for
			WEIGHT VOL	TO DUACE ANDO		
	UNIT OF 1SSUE: in: EA cm:		40 lb 1: 1	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a .	HOUR
L5690	ISSUE: in:	17 8 17	40 lb 1: 1	120 1 -	HZ: SWITCH: DENT: n/a n/a n/a .	_
L5690	1SSUE: in: EA cm:	17 8 17 43 20 28	40 tb 1: 1 18 kg 2:	ccc.	HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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										T			
JSN	NSN ·		NOME	NCLATU	RE		CATEGORY		A V I F A H		111ES 4 5 6		
L6000	6625		DETE	CTOR, I	MERCURY			СС	с	. A .			
	charge.	The	unit'	s sens	itivity	be AC or bat is less than I for identit	n 0.2 Hg.	It has	an ana	lysis t	ime of	tim 10 s	e on a econds a
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 4 11	W1DTH 6 15	DEPTH 13 33	WEIGHT 5 lb 2 kg	VOLTS F 1: 120 2: -	PHASE AM	- 1	Z: SWIT	TZ DEP CH: DEN /a n/	T:	BTUS/ Hour n/
L7050	6640		SPEC	TROPHO	OMETER,	INFRARED, 1	TWO BEAM	СС	С	. A .			
	control number monochr	led ab positi omator	ons, a	a funci a flow n times	tions sp chart r	ometer. Dou ectrophotome ecorder, aut nd 12 minute	eter. It h co-check ga	nas a LE ain adju	D disp stment	olay tha s, an f	t indic /5 filt	ates er g	wave rating
	UNIT OF ISSUE: EA	in: cm:	IGHT 10 28	WIDTH 40 102	DEPTH 25 64	WEIGHT 120 lb 54 kg	VOLTS P 1: 120 2: -	PHASE AM	- н	Z: SWIT	TZ DEP CH: DEN /a n/	Т:	BTUs/ HOUR n/
									····	_			
L7060	6640		SPEC	TROPHOT	OMETER,	ATOMIC ABSO	RPTION	CC	С	. F D	С Н .		
L7060	Atomic control organic	led fl solut	tion : ame ga	spectro ases fo	photome or enhan us a bui	ATOMIC ABSO ter. This i ced automati lt-in CRT gr atomization	s a high e on with a aphite fur	energy of dual op	ptical tion b	system urner s	with c	or a	queous a
7060	Atomic control organic	led fl solut gth se	tion : ame ga	spectro ases fo	photome or enhan us a bui	ter. This i ced automati lt-in CRT gr	s a high e on with a aphite fur applicatio	energy of dual op	ptical tion b d an a aborat	system wrner s utomati ories. HER Z: SWIT	with c ystem f c calib	or acratic	queous a on and BTUs/ HOUR
	Atomic control organic wavelen UNIT OF ISSUE:	led fl solut gth se HE in:	tion same gaions. lections. lections.	spectro ases fo It ha on. Us WIDTH 42 105	photome or enhan is a bui sed for DEPTH 28 70	ter. This i ced automati lt-in CRT gr atomization WEIGHT 308 lb	s a high e on with a aphite fur applicatio VOLTS P 1: 120 2: -	energy of dual op nace and ons in l	ptical tion b d an a aborat PS H	system nurner s utomati ories. HER Z: SWIT	with c ystem f c calib TZ DEP CH: DEN	or acratic	queous ar
	Atomic control organic wavelen UNIT OF ISSUE: EA 6640 Atomic backgro constru with pn	led fl solut gth se in: cm: absorp und ab ction, eumati	tion same gaions. lectic	spectro ases fo It ha on. Us WIDTH 42 105 FROPHOT spectro ion. I resolu	photome or enhance is a builted for DEPTH 28 70 OMETER, photome t has a	ter. This i ced automati lt-in CRT gr atomization WEIGHT 308 lb 140 kg	s a high e on with a aphite fur application VOLTS P 1: 120 2: - RPTION s a double lamp selection the selection accommodat	c C C C c beam untion, conges from	ptical tion b d an a aborat S H n n nit wi prosi n 190 pact b	system urner s utomati ories. HER Z: SWIT: /a n. - F D th a gra on resi to 900nu ead or	with c ystem f c calib TZ DEP CH: DEN /a n/ C H .	EN- T: a furna ater; ame a	BTUs/ HOUR n/a ace for ials atomizer
	Atomic control organic wavelen UNIT OF ISSUE: EA 6640 Atomic backgro constru with pn	led fl solut gth se in: cm: absorp und ab ction, eumati ic cal	tion same gaions. lectic	spectro ases fo It ha on. Us WIDTH 42 105 FROPHOT spectro ion. I resolu	photome or enhance is a builted for DEPTH 28 70 OMETER, photome t has a	ter. This is ced automatical trin CRT gratomization WEIGHT 308 lb 140 kg ATOMIC ABSO ter. This is automatical trices, wave ability to	s a high e on with a aphite fur application VOLTS P 1: 120 2: - RPTION s a double lamp selection to accommodat boratories	c C C C c beam untion, conges from	ptical tion b d an a aborat PS H n nit wi nrosi n 190 pact b cees s	system urner s utomati ories. HER Z: SWITI /a n - F D th a gri on resis to 900ns ead or a amples HER Z: SWITI	with c ystem for calib TZ DEP CH: DEN /a n/ CH. aphite stant m m, a flow for ana	EN- T: a furna ater ame a spoil lysis EN- T:	BTUs/ HOUR n/s ace for ials atomizer ler and is. BTUs/ HOUR
7070	Atomic control organic wavelen UNIT OF ISSUE: EA 6640 Atomic backgro constru with pn automat UNIT OF ISSUE:	led fl solut gth se in: cm: absorp und ab ction, eumati ic cal	tion same gaions. lectic 1GHT 22 56 SPECT tion sorptic high conebuilt 1GHT 17 42	Spectro ases fo It ha on. Us WIDTH 42 105 FROPHOT spectro ion. I resolu ulizati ion cap WIDTH 43 108	DEPTH 28 70 COMETER, photome t has aution gron, the ability DEPTH 24 612	ter. This is ced automaticle in CRT gratomization WEIGHT 308 lb 140 kg ATOMIC ABSO ter. This is automatic aphics, wave ability to Use in la WEIGHT 200 lb	s a high e on with a aphite fur application VOLTS P 1: 120 2: - RPTION s a double lamp selectength ran accommodat boratories VOLTS P 1: 120 2: -	c C C (c) beam unition, coges from to proceed	potical tion b d an a aborat PS H n n n n n n n n n n n n n n n n n n n	system urner s utomati ories. HER Z: SWITI /a n. th a gr on resi to 900n ead or amples HER Z: SWITI /a n,	with c ystem for calib TZ DEP CH: DEN /a n/ CH. aphite man, a flow for ana TZ DEPI CH: DEN	EN- T: a furna ater ame a spoil lysis EN- T:	BTUs/ HOUR n/ ace for ials atomizer ler and s. BTUs/ HOUR
_7070	Atomic control organic wavelen UNIT OF ISSUE: EA 6640 Atomic backgro constru with pn automat UNIT OF ISSUE: EA 6640 Double and hyd	led fl solut gth se in: cm: absorp und ab ction, eumati ic cal HE in: cm:	specification states and specification speci	spectro ases fo It ha on. Us WIDTH 42 105 FROPHOT spectro ion. I resolu ulizati ion cap WIDTH 43 108 FROPHOT absorption sail syst	DEPTH 28 70 OMETER, photome t has a stion gri on, the ability DEPTH 24 612 OMETER,	ter. This is ced automatical trin CRT gratomization WEIGHT 308 lb 140 kg ATOMIC ABSO ter. This is automatical aphics, wave ability to 100 lb 110 kg ATOMIC ABSO ATOMIC ABSO ectrophotome techniques. high energy	s a high e on with a aphite fur application VOLTS P 1: 120 2: - RPTION s a double lamp selection accommodate boratories VOLTS P 1: 120 2: - RPTION ter. It is It's soft	c C C C C S fully ware is	otical tion b d an a aborat PS H n nit wi prosi n 190 pact b cees s B H n autom desig	system urner s utomati ories. HER Z: SWITI /a n - F D th a gri on resist to 900ns ead or a amples HER Z: SWITI /a n, - F D atic, us ned for	with c ystem for calib TZ DEP CH: DEN /a n/ CH: aphite stant m m, a fl a flow for ana TZ DEP CH: DEN /a n/ CH: Sing co use wi	or action of the state of the s	BTUs/ HOUR n/s ace for ials atomizer ler and s BTUs/ HOUR n/s
L7060	Atomic control organic wavelen UNIT OF ISSUE: EA 6640 Atomic backgro constru with pn automat UNIT OF ISSUE: EA	led fl solut gth se in: cm: absorp und ab ction, eumati ic cal HE in: cm:	specification stands are gained at the specification of the specificatio	spectro ases fo It ha on. Us WIDTH 42 105 FROPHOT spectro ion. I resolu ulizati ion cap WIDTH 43 108 FROPHOT absorption sail syst	DEPTH 28 70 OMETER, photome t has a stion gri on, the ability DEPTH 24 612 OMETER,	ter. This is ced automatical trin CRT gratomization WEIGHT 308 lb 140 kg ATOMIC ABSO ter. This is automatical aphics, wave ability to 100 lb 110 kg ATOMIC ABSO ATOMIC ABSO ectrophotome techniques. high energy	s a high e on with a aphite fur application VOLTS P 1: 120 2: - RRPTION s a double lamp selectlength ran accommodat boratories VOLTS P 1: 120 2: - RPTION ter. It is It's softs wavelength	c C C C C S fully ware is	otical tion b d an a aborat os H n nit win prosi n 190 pact b cees s H autom desig nigh p	system urner s utomati ories. HER Z: SWITI /a n th a gr on resi to 900n ead or amples HER Z: SWITI /a n, HER Z: SWITI HER Z: SWITI	with c ystem for calib TZ DEPCH: DEN /a n/ CH. aphite stant mm, a fl. a flow for ana TZ DEPC CH: DEN /a n/ CH: sing co use with noce dua	or action of the state of the s	BTUs/ HOUR n/a ace for ials atomizer ler and a s. BTUs/ HOUR: n/a

APPENDIX A

			APPENDIX A	•	1 JU	LY 1993
JSN	NSN	NOMENCLATURE	CATEGORY	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
L7085	6630	SPECTROPHOTOMETER	FLUORESCENCE	ccc	. A	
<u> </u>	wavelength display of interchang	range from 200-800 nm 0-200%, a scan speed	It is a high energy dans, precision is 0.1mm, of 5nm/minute, automated for analytical chemis	kenon high prediction	ssure lamp, a fl , 50mmX50mm filt	uorescence er and
	UNIT OF ISSUE: in EA cm	1 11 11 11	WEIGHT VOLTS PI 81 (b 1: 120 37 kg 2: -	HASE AMPS 1 - HZ: - n/a	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ KOUR: n/a
L7090	6650	SPECTROPHOTOMETER,	VIS/UV, BASIC	c c c	. A	
	millimicro instrument	ns. It has a double s cover and plastic lig	It is a photoelectric cale 0 to 100% transmit tht shield, scans speeds and an accuracy of +/-	ttance and 0 to s from 60 -2400	o 2 absorbance u	nits, an l range
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PF 150 lb 1: 120 77 kg 2: -	HASE AMPS 1 - HZ: n/e	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
L7095	6630	NEPHELOMETER, FLUC	RESCENCE	ссс	. A	
	25ml. Use		includes a calibration luids such as fuel, bev			
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PF 7 lb 1: 120 3 kg 2: -	HASE AMPS 1 - HZ:	HERTZ DEPEN- : SWITCH: DENT: : n/a n/a	BTUS/ KOUR: n/a
L7100	4110	ROOM, CONTROLLED E	NVIRONMENT, 114X52X105	A A A	8 F A	:
	centigrade self-closi distribution heating/co	, textured aluminum in ng insulated door, fal on, air or water-coole	room. It has a temper terior and exterior, 4i se ceiling construction d condensing unit circu nd a blower system for	inch thick poly n that allows m ulates through	rurethane insulat maximum air and l a conditioning p	rion, light olenum for
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 1,000 lb 1: 208 453 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUS/ HOUR: n/a
L7200	4500	DISPENSER, REAGENT	, PHENOLIC	A A A	. A	
	1-400ml and		dispenses from 5 to 50 rrosion resistant plast dioactive fluids.			
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 tb 1: 120 0 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: NO YES	BTUs/ HOUR: n/a

1 JULY 1993

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		I	
L7300	6640008651729	STIRRER, HOT PLATE	, MAGENTIC		ссс.	A		
	up to 400 de	irrer-hot plate. It egrees centigrade, ba lass ceramic top that ulture media, evapora	ick up safety : is corrosio	thermostat n resistant	, plate su . Used fo	urface of 49 or reagent mi	sq. inch	es and
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 5 8 10 13 20 26	WEIGHT 2 lb 1 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 - 	HERTZ HZ: SWITCH: n/a n/a	1	BTUs/ HOUR: n/a
L7305	6600	MIXER, VORTEX, TES	TUBE		ccc.	A		
	touch of the	tube mixer. This is e test tube. It is a small samples in a te	variable sp	eed unit fro	om 100-300	0 rpm. Used	l in a la	s with a boratory
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 6 4 7 15 11 18	WEIGHT 7 lb 3 kg	VOLTS PH/ 1: 120 2:	ASE AMPS 1 1	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
L7330	6630	ROTATOR, MIXER			ccc.	A		-
	craddles spe tubes and ha	er. It operates betweecimen tubes. It can as a precision contro	accommodate	up to fifte n with mixir	en 12 x 7	'5ml tubes o	r ten 17	X100ml
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 4 13 5 11 32 14	WEIGHT 4 lb 2 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 3	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
L7500	6630	VISCOMETER			ссс.	A		
	digital disp	It is fully automat play, computer capabi s or % scale. It als iscosity applications	lities and ca o has multipl	an calculate le speeds ar	e a choice nd interch	of viscosit angeable spi	y (centigndles.	poise)by Used for
	UNIT OF HISSUE: in:	HEIGHT WIDTH DEPTH 26 13 13 66 33 33	WEIGHT 73 lb 33 kg	VOLTS PHA 1: 120 2: -		HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
L8000	6640	INCUBATOR, ANAEROB	IC, VACUUM		ссс.	A B E		
		ncubator with vacuum. a 3.6 cubic foot capa		orescent lig for culture	hts, two growth of	adjustable s anaerobic b	helves, acteria.	reusable
	1 1	HEIGHT WIDTH DEPTH 30 60 29	WEIGHT 356 Lb	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT:	BTUs/ HOUR:
	ISSUE: in: EA cm:	76 152 73	161 kg	<u> </u>		11/4 11/4	.,, .	
L8130	1 1	76 152 73			ccc.		1	
L8130	6640 Two compartm cubic foot c carbon dioxi		CMPT, 40X50X2 incubator. I diant heat sy optional int	the unit requestem made of	uires car f stainl rical out	A . E bon dioxide a ess steel wi let. Used fo	and has a	a 10 tomatic

APPENDIX A

JSN	NSN		NOMEN	CLATURE			CATEGORY	: ANAV RVFA		UTILITII 1 2 3 4 !		
L8150	6640	· · · · · · · · · · · · · · · · · · ·	INCUE	BATOR, P	ARAFFI	N, 39X42X28		ccc.		. A		
	slides tempera	. It is ature is and is	has fib range c	erglass of (+/-)	insula 5 to 6	s can be use ation, a mem 65 degrees c capacity. U	ory ring, entigrade,	temperature an inner s	e cal glass	ibrating door, ea	dial w asy load	ith a ding
	UNIT OF ISSUE: EA	in: cm:	E I GHT 39 99	WIDTH 42 107	DEPTH 28 71	WEIGHT 320 lb 145 kg	VOLTS P 1: 120 2: -	HASE AMPS 1 3	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR n/
L8275	6640		OVEN,	DRYING	, SMALI	L, W/TIMER		ccc.	. [. A]	
	centiguend a C Tempera	rade, i 0.35 cu ature HI	a stain ubic fo is stab	nless strong to the capacitor of the cap	eel int city. luss or DEPTH	t has a temp terior, a plo for tightly r minus 1.5% WEIGHT	atinum tem controlle at 240 de	perature pr d heating p grees. HASE AMPS	robe, proces	a 99 housses in 1	ur 59 m the labo	BTUS/
	ISSUE: EA	in: cm:	24 0	16 0	16 0	106 lb 42 kg	1: 120 2: -	1 7	нz: 60	SWITCH: NO	YES	HOUR n/
L8280	6640		OVEN.	DRYING	, MEDIL	JM, 2CUFT		ccc.	. .	. А		
	centigr	rade, a	story d	Irying o	eel int	It has a tem terior, a hyd and heating	draulic te	mperature c	ontro	ol no tia		a 1.7 to
	centigr	rade, a foot ca	story d stain spacity	lrying or less sto . For o	eel int		draulic te applicati	mperature c	labor	ol no tim ratory.	DEPEN-	BTUS/ HOUR
.8285	Centigr cubic f UNIT OF ISSUE:	rade, a foot ca HE in:	atory d stain apacity IGHT 16 0	lrying or cless ster. For or WIDTH (eel int drying DEPTH 11 0	terior, a hyd and heating WEIGHT 50 lb	volts P	mperature cons in the	HZ:	HERTZ SWITCH:	DEPEN- DENT: YES	BTUS/ HOUR
L8285	Centigr cubic 1 UNIT OF ISSUE: EA 6640	rade, a foot ca in: cm:	atory d a stain apacity EIGHT 16 0 OVEN, atory d a stain	Irying or less store. For o	DEPTH 11 0	terior, a hyd and heating WEIGHT 50 lb 20 kg	volts Plant 1: 120 2: -	mperature cons in the HASE AMPS 1 7 C C C .	HZ: 60	bl no time tatory. HERTZ SWITCH: NO A to 240 doll no time	DEPEN- DENT: YES	BTUS/ HOUR n/
L8285	Centigr cubic 1 UNIT OF ISSUE: EA 6640	rade, a foot ca Hi in: cm:	oven, ov	DRYING OF CLESS STORY	DEPTH 11 0 , MEDIL ven. 1 drying	terior, a hydend heating WEIGHT 50 lb 20 kg DM, 3CUFT It has a tempterior, a hyden	VOLTS POPULATE TO THE POPULATE	mperature cons in the HASE AMPS 1 7 C C C .	HZ: 60	bl no time tatory. HERTZ SWITCH: NO A to 240 doll no time	DEPENDENT: YES degrees ner and	BTUS/HOUR n/ a 2.7 to BTUS/ KOUR
	Centigr cubic 1 UNIT OF ISSUE: EA 6640 Medium centigr cubic f	in: cm:	oven, ov	DRYING OF COLUMN	DEPTH 11 0 DEPTH 11 0 DEPTH 11 0 DEPTH 11 0 DEPTH 14 0 DEPTH 14 0	WEIGHT It has a tempterior, a hydrony WEIGHT 50 lb 20 kg JM, 3CUFT It has a tempterior, a hydrony and heating WEIGHT 90 lb	volts Pi 1: 120 2: -	mperature cons in the HASE AMPS 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	HZ: 60	HERTZ SWITCH: NO A to 240 dol no timetatory. HERTZ SWITCH:	DEPENDENT: YES degrees ner and DEPENDENT: YES	BTUS/HOUR n/ a 2.7 to BTUS/ KOUR
	centigr cubic f UNIT OF ISSUE: EA 6640 Medium centigr cubic f UNIT OF ISSUE: EA 664000435	laborarade, a foot call in: cm:	OVEN, OVEN, aborat: atory d oven,	DRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING,	DEPTH 11 0 DEPTH 14 0 DEPTH 14 0 DEPTH 14 0 DEPTH 15 DEPTH 16 DEPTH 17 DEPTH 17 DEPTH 18 DEPTH 19 DEPT	WEIGHT thas a tempterior, a hydroxidal weight thas a tempterior, a hydroxidal weight WEIGHT WEIGHT 90 tb 36 kg	volts Plantic terms of the second sec	mperature cons in the HASE AMPS 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	HZ: 60 HZ: 60 HZ: plate	HERTZ SWITCH: NO A to 240 dol no time ratory. HERTZ SWITCH: NO C It has	DEPENDENT: YES degrees ner and DEPENDENT: YES	BTUS/HOUR n/ a 2.7 to BTUS/ KOUR n/
	centigr cubic f UNIT OF ISSUE: EA 6640 Medium centigr cubic f UNIT OF ISSUE: EA 664000435	laborarade, a foot cam: Laborarade, a foot cam: in: cm: laborarade, a foot cam: in: cm: 67220 door lof 15-3 htal ai	OVEN, aborati 25 deg r flow	DRYING, ODRYING,	DEPTH 11 0 DEPTH 14 0 DEPTH 14 0 DEPTH 14 0 DEPTH 15 DEPTH 16 DEPTH 17 DEPTH 17 DEPTH 18 DEPTH 19 DEPT	WEIGHT SO Lb 20 kg JM, 3CUFT It has a tempterior, a hydrand heating WEIGHT WEIGHT 90 Lb 36 kg E, 2DO, 25X37 en. Also calde, a stainle	volts Pilis 120 2: - volts Pilis 120 2: - volts Pilis 120 2: - volts Pilis 120 2: - volts Pilis 120 2: - volts Pilis 20 2: - volt	mperature cons in the HASE AMPS 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	HZ: 60 HZ: 60 HZ: 60 HZ: 60	HERTZ SWITCH: NO A to 240 dol no time ratory. HERTZ SWITCH: NO C It has	DEPENDENT: YES degrees ner and DEPENDENT: YES degrees ner and DEPENDENT: YES	BTUS/HOUR n/ a 2.7 to BTUS/ HOUR n/ Derature re probe, HOUR
.8290	centigr cubic for UNIT OF ISSUE: EA 6640 Medium centigr cubic for UNIT OF ISSUE: EA 664000435	laborarade, a foot calling cm:	OVEN, aborati 25 deg r flow	DRYING, ODRYING, PTH 11 0 DEPTH 11 0 DEPTH 14 0 DEPTH 14 0 DEPTH 14 0 DEPTH 14 0 DEPTH 19 48	WEIGHT SO Lb So kg WEIGHT SO Lb So kg WAR SCUFT It has a tempterior, a hycand heating WEIGHT 90 Lb 36 kg E, 2DO, 25X37 En. Also calle, a stainleer and a 10.2 WEIGHT SOO Lb	volts Piled a dry ess steel cubic for volts Piled a dry ess steel volts Piled a dry ess steel volts Piled a dry ess steel volts Piled a dry ess steel volts Piled a dry ess steel	mperature cons in the HASE AMPS 1 7	HZ: 60 HZ: 60 HZ: 60 HZ: 60 HZ: 60 HZ: 60	HERTZ SWITCH: NO A to 240 dol no time tatory. HERTZ SWITCH: NO C It has inum tem	DEPENDENT: YES degrees per and DEPENDENT: YES a temperatur DEPENDENT: DEPENDENT: DEPENDENT: DEPENDENT: DEPENDENT: DEPENDENT: DEPENDENT: DEPENDENT:	BTUS/HOUR n/ BTUS/HOUR n/ BTUS/HOUR HOUR HOUR HOUR	
L8285 L8290	centigr cubic for UNIT OF ISSUE: EA 6640 Medium centigr cubic for UNIT OF ISSUE: EA 664000435 Double range of horizon UNIT OF ISSUE: EA	laborarde, a foot cam: Laborarde, a foot cam: 17220 door Lof 15-3 ntal ai HE in: cm:	OVEN, aborati 25 deg r flow SHAKE	DRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, ODRYING, OF CONTROL OF CON	DEPTH 11 0 DEPTH 11 0 DEPTH 14 0 DEPTH 14 0 DEPTH 14 0 DEPTH 19 48 DEPTH 19 48	WEIGHT SO Lb 20 kg JM, 3CUFT It has a tempterior, a hydroxidate and heating WEIGHT WEIGHT 90 Lb 36 kg E, 2DO, 25X37 en. Also calde, a stainle er and a 10.2 WEIGHT SOO Lb 227 kg	volts Pil: 120 2: - perature redraulic terms application volts Pil: 120 2: - volts Pil: 120 2: - volts Pil: 120 2: - volts Pil: 208 2: - geable hold	mperature cons in the HASE AMPS 1 7	HZ: 60 HZ: 60 HZ: 60 HZ: 60 HZ: ffere	HERTZ SWITCH: NO A to 240 do lo no time tatory. HERTZ SWITCH: NO C It has inum tem HERTZ SWITCH: n/a A	DEPENDENT: YES degrees her and DEPENDENT: YES degrees her and DEPENDENT: YES a temporatur DEPENDENT: n/a	BTUS/HOUR n/ a 2.7 to BTUS/HOUR n/ BETUS/HOUR n/

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JSN	NSN		NOMENO	CLATUR	E		CATEGORY:	RVFA	- 1	UTILITIE 1 2 3 4 5		
L8510			SHAKER	R, PLA	TFORM,	FROZEN BLOO	D PROCESS'G	ccc.		. В		
	inches	by 18	inches.	. Uni	t provi	e in the lab des variable section of t	e agitation	nit's plat rates for	form asso	is approx	cim at cs and	ely 18 may be us
a.	UNIT OF ISSUE: EA	HE in: cm:	1GHT W 12 0	IIDTH 19 0	DEPTH 19 0	WEIGHT 30 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 5	HZ:	HERTZ SWITCH: n/a		- BTUS/ HOUR n/s
L8520	664000982	4243	SHAKER	, ROT	ATING,	12STD TUBES		ссс.	. T	. A		
	capabil	ity to	hold a	ıll tu	bes 10	speed range to 19 mm in pitate wash	diameter.	Used for i	hemat	ology pro	cedur	and the
1	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 4 10	10TH 10 25	DEPTH 2 5	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ:	HERTZ SWITCH: n/a		BTUS/ HOUR:
L 8 540	664000438	9600	SHAKER	, ROT	ATING,	15 SLIDES		ссс.		. A	-	
-	100-210	RPM. mwith	The ti	mer c	an be s	epts at leas et to operat t. Used for	e up to 25	minutes.	It h	as a rubb	er cov	vered
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 7 18	IDTH 12 31	DEPTH 13 33	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 1	HZ: O	HERTZ SWITCH: NO		HOUR:
_8570	ISSUE:	in:	7 18	12 31	13 33	0 lь	1: 120		0	SWITCH:	DENT: YES	HOUR:
L8570	7100 Microsc that di	in: cm: ope sl vide d to pre	7 18 CABINE ide sto rawers vent ac	12 31 T, MIC rage overtic	13 33 CROSCOP cabinet cally. t pull-	0 lb 0 kg E SLIDE . It is sta It has pull out. Base i	1: 120 2: -	CCC.	. ste	SWITCH: NO el with mal featur	DENT: YES	HOUR:
L8570	7100 Microscothat disagram	ope sl vide d to pre	7 18 CABINE ide sto rawers vent ac ates up	12 31 T, MIC rage overtic	13 33 CROSCOP cabinet cally. t pull-	0 lb 0 kg E SLIDE . It is sta It has pull out. Base i	1: 120 2: -	ccc.	steriion feet	SWITCH: NO el with mal featur	DENT: YES etal reball to beno	HOUR: n/a partions suspension h surfaces BTUs/ HOUR:
	7100 Microsco that didesign Unit account of Issue:	ope sl vide d to pre commod	7 18 CABINE ide sto rawers vent ac ates up IGHT W 5 13	12 31 T, MIC rage overtic cident to 5 IDTH 16 41	13 33 CROSCOP cabinet cally. t pull- ,000 sl	O lb O kg E SLIDE . It is state out. Base in ides. WEIGHT O lb O kg	1: 120 2: -	ccc.	steriionieet	SWITCH: NO el with m al featur to protec HERTZ SWITCH:	DENT: YES etal per ball to be be be be be be be be be be be be be	HOUR: n/a
	7100 Microscothat didesign Unit account of ISSUE: EA	ope sl vide d to pre commod HE in: cm:	7 18 CABINE ide sto rawers vent ac ates up IGHT W 5 13	12 31 T, MIC rage covertic cident to 5 IDTH 16 41 T, PAR	13 33 CROSCOP cabinet cally. t pull- ,000 sl DEPTH 19 48	O lb O kg E SLIDE . It is state out. Base in ides. WEIGHT O lb O kg	1: 120 2: - ackable and -bar drawer s mounted o VOLTS PH. 1: - 2: -	c c c c . is made of s with option rubber f	f steriion feet	SWITCH: NO el with m al featur to protec HERTZ SWITCH: 0 NO	DENT: YES etal per ball to benote the benot	HOUR: n/a partions suspension h surfaces HOUR: n/a
	7100 Microscothat didesign Unit account of ISSUE: EA	ope sl vide d to pre commod HE in: cm:	7 18 CABINE ide sto rawers vent ac ates up IGHT W 5 13	12 31 T, MIC rage covertic cident to 5 IDTH 16 41 T, PAR	13 33 CROSCOP cabinet cally. t pull- ,000 sl DEPTH 19 48	O lb O kg E SLIDE . It is state it has pull out. Base it ides. WEIGHT O lb O kg LOCK The cabinet	1: 120 2: - ackable and -bar drawer s mounted o VOLTS PH. 1: - 2: -	c c c c . is made of s with option rubber for the control of the	o HZ:	SWITCH: NO el with m al featur to protec HERTZ SWITCH: 0 NO	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	HOUR: n/a partions suspension th surfaces BTUs/ HOUR: n/a
L8570 L8575	7100 Microscothat didesign Unit account of ISSUE: EA 7110 Paraffir for arch UNIT OF ISSUE: EA	ope sl vide d to pre commod HE in: cm:	7 18 CABINE ide sto rawers vent ac ates up IGHT W 5 13 CABINE k stora paraff IGHT W 13 33	12 31 T, MIC rage (vertic cident to 5, IDTH 16 41 T, PAR ge cak in emb	13 33 CROSCOP cabinet cally. t pull- ,000 sl DEPTH 19 48 RAFIN B Dinet. Dedded DEPTH 0 0	O lb O kg E SLIDE . It is state it has pull out. Base it ides. WEIGHT O lb O kg LOCK The cabinet pathology sp	1: 120 2: - ackable and bar drawers mounted o VOLTS PH. 1: - 2: - accommodate ecimens. VOLTS PH. 1: - 2: -	c c c c . is made of s with option rubber for the control of the	o	SWITCH: NO el with mal featur to protec HERTZ SWITCH: O NO paraffin HERTZ SWITCH:	DENT: YES etal per ball to be be be be be be be be be be be be be	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
_8575	7100 Microscothat didesign Unit account of ISSUE: EA 7110 Paraffir for arch UNIT OF ISSUE: EA 6640 Automatized slide	ope sl vide d to pre commod HE in: cm:	7 18 CABINE ide sto rawers vent ac ates up IGHT W 5 13 CABINE k stora paraff IGHT W 13 33 STAINEI	12 31 T, MIC rage (vertic cident to 5 IDTH 16 41 T, PAR ge cat in emb 1DTH 11 30 R, SLI	13 33 CROSCOP cabinet cally. 000 sl DEPTH 19 48 RAFIN B DINET. Dedded 0 0 DEPTH 0 0 This is: incluse	O lb O kg E SLIDE . It is state it has pull out. Base it ides. WEIGHT O lb O kg LOCK The cabinet pathology sp WEIGHT O lb O kg	1: 120 2: - ackable and -bar drawer s mounted o VOLTS PH. 1: - 2: - accommodate ecimens. VOLTS PH. 1: - 2: -	C C C . is made or swith opin rubber 1 ASE AMPS C C C . es number C C C . rolled starinsing s	BY STEEL STE	SWITCH: NO el with mal featur to protec HERTZ SWITCH: O NO Paraffin HERTZ I SWITCH: O NO designed	DEPENDENT: NO block DEPENDENT: NO for m	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BTUS/ HOUR: n/a

APPENDIX A

			APPENDI	ХА		1	JULY 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
L8585	6640	STAINER, SLIDE, BA	ATCH, HISTOLO	GICAL	ссс.	A	
	Batch slide slides at o use in micr		a staining	station, rid	nsing sta	r designed for m tion and drying	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 16 29 21 41 74 53	WEIGHT 100 lb 45 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
L9000	6630	EMBEDDER, TISSUE			ccc.	A	
	grouped tog heated work forceps war degrees cen	dding center. This is ether. The unit cons surface, large cold mer, a heated cassett tigrade with a paraff a digital LED temper	sists of a pa plate, foot te holder, a fin capacity	raffin bath pedal or to temperature of 2 liters	and a resuch plate range on , a plate	servoir draining for dispensing the paraffin ba that cools to -	ledge, a paraffin, a th of 40-75
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 11 32 24 28 82 61	WEIGHT 103 lb 47 kg	VOLTS PH/ 1: 120 2: -	ASE ANPS	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR: /a n/a
L9010	6630	HOMOGENIZER, TISSU	ΙE		ссс.	A	
		genizer; also called ology to create a tis					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 4 13 13 12 34 34	WEIGHT 20 lb 9 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 5 	HERTZ DEI HZ: SWITCH: DEI n/a n/a n,	
L9015	6640	SHARPENER, BLADE,	MICROTOME		ссс.	A	
	and held at time. The i follower au	lade sharpener. Shar proper angle to the hone table oscillates tomatically flips the tic retainer are use	honing plate. 3/4" side to knife for 3	. There is o side and a 3 strokes or	an electr after 3 st n other si	ical timer to se crokes on one sid	et the desired de the cam
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 17 13 20 43 34 51	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ DEF HZ: SWITCH: DEF n/a n/a n/	
L9020	6640008696074	TISSUE PROCESSOR,	AUTO, ZLEVEL		ссс.	A B	
	of 10 solver disc that is degrees cent fume collect The drain ti	issue processor. Thints and two paraffins driven by a constantigrade and is agitating system. collectime/step is 0 to 1 minor preserve the integral	processing statement of the speed motor of the function of the function of the speed statements. Used the speed statement of the speed st	tations. It r. The para nes are remo The process to fix, dehy	is contr offin bath oved by ar otime/ste odrate, cl	rolled by a circumon temperature random exhaust hood on the is 15 minutes ear and infiltra	ular timing nges from 50-65 an integral to 24 hours. nte tissue
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 31 26 29 80 67 73	WEIGHT 144 lb 65 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 -	HERTZ DEF HZ: SWITCH: DEN n/a n/a n/	IT: HOUR:

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JSN	NSN	NOME	NCLATURE			CATEGORY	: ANAV RVFA	-	UTILITIES 1 2 3 4 5 6		
L9022		TISS	UE PROCE	SSOR,	ELECTRON MIC	ROSCOPY	ccc.		. в		
	viewing processin increment samples from a si	in either ng of up t ts from 1 from reage	electron o 20 spe minute to nts and o boratory	or hi cimen o 99 h mainta	ssue process gh resolution vials simult: ours and 59 m in pro gram s ue processor	n light mid aneously. minut es. sequence in	croscopes. proces si Unit incl n the even	Un ng p udes t of	it provides rograms may battery bac power failu	autom be ti kup t re. 1	ated mmed in o rais Differs
	l	HEIGHT in: 0 cm: 280	WIDTH 0 385	DEPTH 0 480	WEIGHT 0 lb 19 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 1	HZ n/	HERTZ DE : SWITCH: DE a n/a n		BTUS/ HOUR: n/a
L9025	6640	FREE	ZE-DRYER	, TISS	UE		ccc.	-	. A		
	has a bu	ilt in ele	ctronic	vacuum	emperature o gauge and is specimens p	s built of	epoxycoat				e unit
	1 1	HEIGHT in: 37 cm: 94	WIDTH 1 30 76	DEPTH 28 71	WEIGHT 400 lb 181 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 20	HZ n/	HERTZ DE : SWITCH: DE a n/a n		BTUs/ HOUR: n/a
L9030		PUMP	, VACUUM	, LABO	RATORY OVEN		ccc.		. в		
	Vacuum pu	ump for la	boratory	use w	ith vacuum d	rying ovens	s.				
		HEIGHT in: 0 cm: 0	WIDTH I	0 0 0	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	HASE AMPS	HZ n/	HERTZ DE : SWITCH: DE a n/a n		BTUs/ HOUR: n/a
L9700	6530	LIFT	, HYDRAUI	LIC, M	ORTUARY, 300	B CAP	ссс.				
	stainless It uses a	s steel ca a heavy du	daver tra ty hydrau	ay and, ulic c	a manually of for launderaby linder for a in position	ole canvas raising and	straps for	r ho	lding and li	fting	cadavers
		HEIGHT in: 116 cm: 295	WIDTH 62 157	DEPTH 50 127	WEIGHT 220 lb 97 kg	VOLTS PH 1: - 2: -	HASE AMPS	HZ n/s	: SWITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
L9710	65300070885	10 TABL	E, AUTOPS	SY, TAI	NK, CRS,		AAA		D A B		
	Tank type	autopsy apability,	table. 1 water pr	he un	it is made of lectrical out	corrosion	n resistant a 60 gallor	t sta	ainless stee pacity reser	l; has	s a tank.
	UNIT OF	HEIGHT	WIDTH D	DEPTH	WEIGHT	VOLTS PH	HASE AMPS		HERTZ DE	PEN-	BTUs/

APPENDIX A

						APPENDI	X A			1	JU.	LY 199
JSN	NSN		NOME	CLATUR	E		CATEGORY	A N A V R V F A		UTILITIES 1 2 3 4 5 6		
L9711	6530		TABLE	E, AUTO	PSY, L-	SHAPE		AAA.	.	D A		
	enclose headres removab water m water i waste d	d stor t, a hale per lixing nlet v lispose ted vi	rage anydroas forate faucet ralves er with	reas an spirato ed stai t with for an	d instr r, a va nless s swingin aspira tch, a	s autopsy an ument drawer cuum breaker teel straine g gooseneck tor, a stain solenoid val ble compartm	, stainless and table r and basks spout and t less steel ve and star	s steel co rinse hos et with a wrist oper specimen ndpipe, ha	nstri e. 1/2 ated instri rd re	uction, inclit also has inch drain, handles, ho ument tray, abber cuttin	udes a pur hot a t and 1/2 g box	rubber up with and cold dicold horsepower ard, a
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 38 97	WIDTH 101 256	DEPTH 91 231	WEIGHT 805 lb 365 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HZ:	HERTZ DE SWITCH: DE n/a n		BTUS/ HOUR n/a
L9715	6530		TABLE	, AUTO	PSY,MBL	,W/STATIONAR	Y SER CHTR	A A A .		D A	T	
	equippe unit the connect equippe a remove	d with at con ion co d with able s	opera tains ntroll a swi wing c	ator wo all pli ed by ing fau	rk faci umbing a therm cet spo o recei	is used in lities. The and built in ostatic wate ut and wrist ve the mobil	stationary operating r mixing va -blades, a e table dra	y service services alve, dupl specimen ainage.	islar such ex el	nd shall inc as an irrig ectrical ou et to hang i	lude ation tlet, n the	a cabine n hose , a sink e sink and
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 46 117	WIDTH 96 244	DEPTH 81 205	WEIGHT 450 tb 205 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 15	HZ:	HERTZ DE SWITCH: DE n/a n		BTUS/ HOUR n/a
L9720	6640	Ī	STATI	CN, PA	THOLOGY	, GROSS		AAA.	• [D F		
	danger (convert illumina fumble (of for the f ation, with a	maldeh ormald a "vo hand	yde to: lehyde : ice ca; or foo:	xicity, to CO2 a pturing t contr	it contains an exhaust and water, b option" to ol and a bui pecimens.	system with uilt in flo allow the p	filters purescent pathologis	that lamps t to	last 2 to 8 for shadow dictate wit	mont free hout	hs to having to
	UNIT OF ISSUE: EA	KE in: cm:	1GHT 33 84	WIDTH 48 122	DEPTH 24 61	WEIGHT 250 lb 113 kg	VOLTS PH 1: 120 2: -	IASE ANPS	HZ:	SWITCH: DE	PEN- NT: /a	8TUs/ HOUR n/s
L9730	6640		TABLE	, DRES	SING, M	ORTUARY		ccc.	. []	
						Tubular st					top w	ith four
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 35 86	WIDTH 77 64	DEPTH 25 193	WEIGHT 77 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	SWITCH: DE	PEN- NT: /a	BTUs/ HOUR n/a
L9740	7110	T	PUMP,	EMBALI	4ING			. c		A	T-	
	presures	s betw with	een 14 stain	5 and 1 less st	160 pour teel res	rtuary. Uni nds per squa servoir. Pu	re inch. U	Init has tl	hree	and one qua-	rter	gallon
	UNIT OF ISSUE: EA	RE in: cm:	1GHT 25 0	WIDTH 15 0	DEPTH 15 0	WEIGHT Olb Okg	VOLTS PH 1: 120 2: -	ASE AMPS 1 4	HZ: n/a	HERTZ DEF SWITCH: DEF n/a n		BTUS/ HOUR

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1.001	11 1///				WEERINDI	A A				
JSN	NSN		NOMENCL	ATURE		CATEGORY:	A N A V R V F A			
L9840	6625		COUNTER	, GAMMA, RI	A, MANUAL		ccc.	A		
	sample quanti	chang	ing. It of gamma ra	includes a adiation in	NAl crystal substances	detector. I such as hor	Uses RIA t mones, dru	rstem that rec echniques to igs, enzymes, urine and oth	measure viruses	trace
	UNIT OF ISSUE: EA	in: cm:	EIGHT WII 12 31	DTH DEPTH 25 31 63 80	WEIGHT 218 lb 99 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 - 	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M0005	6515		AUDIOME	TER, SCREEN	ING, GROUP		ссс.	A		
								with expansi		
	UNIT OF ISSUE: EA	in: cm:	EIGHT WIE 5 13	OTH DEPTH 15 18 38 45	WEIGHT 23 lb 10 kg	VOLTS PH/ 1: 120 2: 60	ASE AMPS - 6	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M0010	6515		RECORDER	R, TAPE, W/	DELAYED AUDI	O FEEDBACK	ccc.	A		
	digital	l stor	age of int	formation.	rder. Unit It includes modificaito	mode select	tor, curso	r, and video r controls, s	display weep se	with lector,
	UNIT OF ISSUE: EA	in: cm:	EIGHT WIC 12 30	OTH DEPTH 18 4 45 10	WEIGHT 6 lb 8 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
M0015	6515		TYMPANO	GRAPH, W/X-	Y RECORDER		ccc.	A		
	sensiti self ad	ivity djusti	for stations for stations	complianc ts, a motor	e. Tympanog	raph and acc tem and a si	oustic ref timulus se	ges to give o lex tests. I ction. Used	talso	features nose and
	UNIT OF ISSUE: EA	in: cm:	EIGHT WID 5 12	OTH DEPTH 16 13 41 34	WEIGHT 14 lb 6 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M0020	6515		ANALYZER	, HEARING	AID		ссс.	A		
	with 4 testing	color , cal	plotter, culating a	color moni	tor, and hea g all electr	ring aid tes	st box. F	m, comprising or use in aut erformance da	omatica	lly
	UNIT OF ISSUE: EA	Hi in: cm:	14 35	OTH DEPTH 14 14 35 35	WEIGHT 32 lb 14 kg	VOLTS PHA 1: 120 2: 220	ASE AMPS 1 - 	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M0025	6515		AUDIOMET	ER, DIAGNO	STIC, IMPEDA	NCE	ссс.	A		
	analyze	er, com agnost	ntrolled b	y a comple	te database 🤇	computer sys	stem that	clinical imp stores patien liance and to	ts resu	lt. Used
	UNIT OF ISSUE: EA	in: cm:	15	TH DEPTH 15 13 38 33	WEIGHT 15 lb 7 kg	VOLTS PHA 1: 110 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUS/ HOUR: n/a
			miletal management			<u></u>				

APPENDIX A

		APPENDIX A	1 0001 1993
JSN	NSN		TILITIES 2 3 4 5 6
M0030	6515	AUDIOMETER DIAGNOSTIC C.C A	· · · · · · · ·
MUUSU	0313	AUDIOMETER, DIAGNOSTIC C C C A	
	One person automatic c testing.	audiometer. Unit includes a speech microphone, cassette play salibration and frequency and hearing level controls. Used fo	rer, talk over or routine audiological
			HERTZ DEPEN- BTUS/
	ISSUE: in: EA cm:		n/a n/a n/a
M0035	6515	ANALYZER, AUDITORY, EVOKED RESPONSE C C C A	
	analyzers w	conse auditory analyzer. Unit features a large color monitor, with an option of 4 additional channels, built-in electrode in siological amplifier, digital auditory stimulator, and a reging s of the CNS to a variety of external stimuli.	mpedance testing, dual
	UNIT OF ISSUE: in: EA cm:	48 28 32 220 lb 1: 120 1 - HZ: SW	HERTZ DEPEN- BTUS/ FITCH: DENT: HOUR: n/a n/a n/a
	Tees		
M0040	6515	BOOTH, AUDIO, DBL WALL, ID A A A F	E
	absortive p	audiological booth. Prefabricated. Unit is constructed wit anels with vibration isolators. It includes a double-glazed sicant between window sheets, and shelf and a magnetic seal d testing.	window with moisture
	UNIT OF ISSUE: in: EA cm:	89 92 96 7,800 Lb 1: 120 HZ: SW	IERTZ DEPEN- NITCH: DENT: HOUR: N/a n/a n/a
M0041	6515	BOOTH, AUDIO, DBL WALL, SUITE A A A F	ε
	Unit include outlet surfa contained vo	audiolometric testing suite with double walled examination a es recessed incandescent lights, carpet, keyed locks on both ace mounted plugmold strip in both rooms. A 24"x30" viewing entilation system permit extended examinations. Unit also in exam and control rooms.	outer doors, a twelve window and self
	UNIT OF ISSUE: in: EA cm:		RERTZ DEPEN- 8TUS/ RITCH: DENT: HOUR: NO NO N/a
M0041	6515	BOOTH, AUDIO, DBL WALL, SUITE A A A F	E
	Unit include outlet surfacentained ve	audiolometric testing suite with double walled examination a es recessed incandescent lights, carpet, keyed locks on both ace mounted plugmold strip in both rooms. A 24"x30" viewing entilation system permit extended examinations. Unit also in exam and control rooms. (NAVY ADD - STANDARD EQUIPMENT IN T	outer doors, a twelve window and self cludes jack panel
	UNIT OF IN:		ERTZ DEPEN- VITCH: DENT: HOUR: NO NO n/a

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JSN	NSN	· ·	NOMEN	CLATUR	E			RVF	АН	1234	5 6	
M0045	6515		воотн	, AUDI	O, DBL	WALL, 6 PER		AAA		. F	. E	
	curtair doors u to be u	ns, sta up to l used fa	ools, ii 36 inch or audio	ndivid es wid ologid	duals fl de; and al exam	16 g-steel uorescent li double glaze ninations, cl se environme	ghting. # ed acoustic inical res	All rooms cal windo search, a	inclu W. Do nd sou	de flush uble wall ind field	magneti l booth measure	c seal is designed ments in
	UNIT OF ISSUE: EA	in: cm:	IGHT 1 112 284	WIDTH 100 254	DEPTH 96 243	WEIGHT 7,800 lb 3,533 kg	VOLTS F 1: 120 2: -	PHASE AMP		HERTZ : SWITCH: a n/a		BTUs/ HOUR: n/a
M0050	651500065	9600	воотн	, AUDI	O, DBL	WALL, 1 PER		ААА		. F	. E	
· .	dimensi sheet m	ions o netal : Optio	fapprox and sour n of rig	ximate nd abs ght or	ely 78 i sorbing left h	ion booth. nches high b assembly hav and door. T ithin clinic	y 36 inche e a minimu his unit i	es wide by um overallis used fo	y 40 i L nois	nches lor e-reducti	ng. The ion coef	composite ficient of
	UNIT OF ISSUE: EA	HI in: cm:	IGHT 1 97 247	WIDTH 72 183	DEPTH 60 153	WEIGHT 4,000 lb 1,812 kg	VOLTS F 1: 120 2: -	PHASE AMPS		HERTZ : SWITCH: a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M0305	6740		PROCES	SSOR,	FILM, B	LACK/WHITE,	3-1/2 GAL	AAA		D A	. E	
M0305	6740 3 1/2 g steel c steel c agitati	gallon constri compari	Black uction in tments a stem, to	k and includate he empere	white f ling hea liarc w d water	ilm processo vy duty sink elded, groun supply fauc	r. 3 1/2 , control d, and pol et, water	gallon ta panel, ta lished. I	ank ca anks, includ	pacity. and cover es an aut valves, a	100% st	stainless gas burst
M0305	6740 3 1/2 g steel c steel c agitati	gallon constri compari ion sys	Black uction tments a stem, to Designed	k and includate he empere	white f ling hea liarc w d water	ilm processo vy duty sink elded, groun	r. 3 1/2 , control d, and pol et, water ilm; black	gallon ta panel, ta lished. I	ank ca anks, includ ntrol te pro	pacity. and cover es an aut valves, a cessing. HERTZ : SWITCH:	100% st s. All comatic and a te	stainless gas burst
	6740 3 1/2 g steel c steel c agitati regulat UNIT OF ISSUE:	gallon constru comparti on system. [Black uction tments a stem, te Designed HIGHT 46 117	k and includer are he empered for WIDTH 60 152	white fing hea eliarc w ed water cut she	ilm processo vy duty sink elded, groun supply fauc et or roll f WEIGHT 325 lb 147 kg	r. 3 1/2 , control d, and pol et, water ilm; black VOLTS F 1: 120	gallon to panel, to lished. I inlet con and white	ank ca anks, includ ntrol te pro	pacity. and cover es an aut valves, a cessing. HERTZ : SWITCH:	100% st rs. All comatic and a te DEPEN- DENT: n/a	stainless gas burst mperature BTUs/ HOUR:
M0305	6740 3 1/2 g steel c steel c agitati regulat UNIT OF ISSUE: EA 6740 Color f panels agitati	gallon constru- compartion sys- cor. [him: cm:	Black Laction Comments as Stem, to Designed LIGHT 46 117 PROCES Cocessor LIGHT 46 L	k and includer he hempered for his both	white fing headlianc wed water cut she DEPTH 25 63	ilm processo vy duty sink elded, groun supply fauc et or roll f WEIGHT 325 lb 147 kg OLOR steel const water tempe for direct	r. 3 1/2 , control d, and pol et, water ilm; black VOLTS F 1: 120 2: - ruction - rature reg	gallon to panel, to inshed. inshed. inshed. inshed. inshed. C C C	ank ca anks, includ ntrol te pro	pacity. and cover es an aut valves, a cessing. HERTZ: SWITCH: a n/a D F heavy dut hermomete	100% st s. All comatic and a te DEPEN- DENT: n/a	stainless gas burst mperature BTUs/ HOUR: n/a control as/air
	6740 3 1/2 g steel c steel c agitati regulat UNIT OF ISSUE: EA 6740 Color f panels agitati	gallon construction system. If in: cm: ilm prince and tag on timed for	Black Liction of the stem, to Designed 117 PROCES PROCESSOR PRO	k and includer he hempered for his both	white fing headliarc work water cut she DEPTH 25 63 FILM, Commander with coutlet	ilm processo vy duty sink elded, groun supply fauc et or roll f WEIGHT 325 lb 147 kg OLOR steel const water tempe for direct	r. 3 1/2 , control d, and pol et, water ilm; black VOLTS F 1: 120 2: - ruction - rature reg	gallon to panel, to inshed. inshed. inshed. inshed. inshed. C C C	ank ca anks, includintrol te pro HZ n/	pacity. and cover es an aut valves, a cessing. HERTZ: SWITCH: a n/a D F heavy dut hermomete . 3 1/2 HERTZ: SWITCH:	100% st rs. All comatic and a te DEPEN- DENT: n/a . E	stainless gas burst mperature BTUs/ HOUR: n/a control as/air capacity.
M0310	6740 3 1/2 steel control of the steel of th	gallon construction system. If in: cm: film princed for HE in:	Black Laction to the stem, to Designed 117 PROCEST A6 117 PROCESSOR TO THE STEM STEM STEM STEM STEM STEM STEM STE	k and includere he empered for WIDTH 60 152 SSOR, r. St Equipp th air film p WIDTH 101 256	white fing headliarc word water cut she DEPTH 25 63 FILM, Commanded with coutlet procession DEPTH 25	ilm processo vy duty sink elded, groun supply fauc et or roll f WEIGHT 325 lb 147 kg OLOR steel const water tempe for direct ng. WEIGHT 475 lb 215 kg	volts F ruction - rature resconnection VOLTS F 1: 120 VOLTS F 1: 120	gallon to panel, to inlet con and white PHASE AMPS C C C C including gulator, con to air s	ank ca anks, includ itrol te pro ite pro it HZ n/	pacity. and cover es an aut valves, a cessing. HERTZ: SWITCH: a n/a DF heavy dut hermomete . 3 1/2 HERTZ: SWITCH: a n/a	DEPEN- Ey sink, er and g gallon DEPEN- DENT: n/a DEPEN- DENT: n/a	stainless gas burst mperature BTUs/ HOUR: n/a control as/air capacity. BTUs/ HOUR:
	6740 3 1/2 g steel c steel c steel c agitati regulat UNIT OF ISSUE: EA 6740 Color f panels agitati Designe UNIT OF ISSUE: EA 6740 Slide f	gallon construction system. If in: cm: film pr and ta on timed for HE in: cm:	Black Laction ments a stem, to designed 117 PROCESSOR Lack Lack Lack Lack Lack Lack Lack Lack	k and includare he empered for WIDTH 60 152 SSOR, r. Stequippeth air film public score, score, score, score, modern MIDTH 101 256 SSOR, r. Mo	white fing headliarc worked water cut she DEPTH 25 63 FILM, Commission outlet procession DEPTH 25 63 FILM, Sindular film, Sind	ilm processo vy duty sink elded, groun supply fauc et or roll f WEIGHT 325 lb 147 kg OLOR steel const water tempe for direct ng. WEIGHT 475 lb 215 kg	r. 3 1/2 , control d, and pol et, water ilm; black VOLTS F 1: 120 2: - ruction - rature reg connection VOLTS F 1: 120 2: -	gallon to panel, to inlet con and white PHASE AMPS 1 C C C C including gulator, to air s	ank ca anks, includated te pro HZ n/ the dial t supply	pacity. and cover es an aut valves, a cessing. HERTZ: SWITCH: a n/a DF heavy dut hermomete . 3 1/2 HERTZ: SWITCH: a n/a D B C . l repleni	100% st s. All comatic and a te DEPEN- DENT: n/a . E cy sink, er and g gallon DEPEN- DENT: n/a . E	stainless gas burst mperature BTUs/ HOUR: n/a control as/air capacity. BTUs/ HOUR: n/a system.

APPENDIX A

				AA			
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
M0320	6650	PROCESSOR, PI	HOTO PRINTS, AUTO		ссс	D A	
	microscopy,		nt process for low labs. Produces d 562725				
	UNIT OF ISSUE: in: EA cm:	1 1	DEPTH WEIGHT 0 tb 0 kg	VOLTS PHA 1: 120 2: -	1 10	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: KOUR
M0330	6740	DRYER, PRINT,	, GLOSSY, 69X57X 3 6		ссс	. A	
			et type dryer with lls capacity. Des				ith tempered
	UNIT OF ISSUE: in: EA cm:	70 23	DEPTH WEIGHT 19 195 lb 48 88 kg	VOLTS PHA 1: 120 2: -		HERTZ DEPEI HZ: SWITCH: DENT H/a n/a n/a	: HOUR
M0335	6740	DRYER, FILM,	CUT/ROLL		ссс	. A	
			Extra large cabine print racks. De				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH D 66 34 167 86	DEPTH WEIGHT 22 350 lb 158 kg	VOLTS PHA 1: 120 2: -	1	HERTZ DEPE 12: SWITCH: DENT 1/0 n/0 n/0	1
м0350	6740	SINK, PRINT,	PHOTOGRAPHIC, HXW	XD	A A A	D	
	Includes se built-in va	parate washing c	Unit consists of a compartments, flow and 3/4" of insula eveloping.	control val	ves, spray	inlets in tray of	compartments
	UNIT OF		DEPTH WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN	I- BTUS/
	EA cm:	41 98 104 249	37 325 lb 94 147 kg	1: - 2: -		IZ: SWITCH: DENT: n/a n/a n/a	HOUR:
M0355	1		94 147 kg	I .		-	1
м0355	6740 Automatic daction. It	WASHER, PRINT	94 147 kg	2: - resistant s	A A A	DA	HOUR:
и0355	6740 Automatic d action. It frame. Used	WASHER, PRINT rum type print w includes a time d in the darkroo	94 147 kg T, AUTO, DRUN resher. Corrosion er, and a continuo	2: - resistant s	A A A tainless st er flow. 1	DA	HOUR: n/a ilt-rocking ainless stee
M0355	6740 Automatic d action. It frame. Used UNIT OF ISSUE: in:	WASHER, PRINT rum type print w includes a time d in the darkroo HEIGHT WIDTH D 37 34 93 86	94 147 kg 7, AUTO, DRUM rasher. Corrosion er, and a continuou om for print washii DEPTH WEIGHT 28 75 lb	resistant s us fresh wat ng. VOLTS PHA 1: 120	A A A tainless st er flow. 1	DA Teel unit with ti 1/2" I.P.S. sta HERTZ DEPEN 12: SWITCH: DENT:	HOUR: n/a ilt-rocking ainless stee H- HOUR:
	6740 Automatic daction. It frame. Used UNIT OF ISSUE: in: cm: 6740 Water child adjustable to	WASHER, PRINT rum type print w includes a time d in the darkroo HEIGHT WIDTH D 37 34 93 86 CHILLER, WATE er for print sin thermostat, a he	94 147 kg T, AUTO, DRUN TASher. Corrosion or, and a continuous om for print washin DEPTH WEIGHT 28 75 lb 71 34 kg	resistant s us fresh wat ng. VOLTS PHA 1: 120 2: -	A A A SE AMPS	DA Teel unit with ti 1/2" I.P.S. sta HERTZ DEPEN 12: SWITCH: DENT: 1/4 n/a n/a D 8	HOUR: n/a itt-rocking ainless stee H- HOUR: n/a

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	1 1///							
JSN	NSN	NOMENCLA	TURE		CATEGORY:	A N A V : R V F A I		
м0375.	6740	ENLARGER	, 4X5, TRIP	LE TURRET, I	W/3LENSES	ccc.	A	
		nlarger, with t ed elevation co					an oversized basel	poard with
	UNIT OF ISSUE: EA		TH DEPTH 29 31 74 78	WEIGHT 250 lb 113 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR
M0380	6740	PRINTER,	CONTACT			ccc.	A	
	Features		amps with d				ure from .1 to 9.9	
	UNIT OF ISSUE: EA		TH DEPTH 23 18 58 46	WEIGHT 60 lb 27 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 2	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/
M0400	6730	SCREEN,	PROJECTION,	144X144,RE	OTE CNTRL	A A A	. A	
,	multiple preset,	e controls to op adjustable lim lywood case witl	perate the : it switches	screen from , and maskin	two or more	e locations on all side	type screen. Inclo s, wireless remote es. Screen is hous n, conference room	control, sed in a
	UNIT OF ISSUE: EA	in: 144 .14	TH DEPTH 44 48 55 122	WEIGHT 250 lb 113 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/
M0401	6730	SCREEN,	PROJECTION,	32X48, REMO	TE CNTRL	A A A	. A	-
	Magnaboa						screen. Vertic al or th e classroom o	
	UNIT OF ISSUE: EA		TH DEPTH 48 0 55 122	WEIGHT 250 lb 113 kg	VOLTS PHA 1: 120 2: -	ISE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR n/s
	7100	SCBEEN I	ODO IECTION				-1	
MU4U5	1	SCREEN, I	-KOJECTION,	84X84		AAA.		
MU4U5	Projecti screen.	ion screen. 84 Equipped with s. Opens with	X 84 inches	s. Heavy du ller and a b	pall bearing	ceiling mo	ounted manual pull- ol system, and stee crooms, conference	el mounting
MU405	Projecti screen. brackets	ion screen. 84 Equipped with s. Opens with c ium. HEIGHT WIDI in: 84	X 84 inches grooved ro one continu	s. Heavy du ller and a b	pall bearing	ceiling mo mechanica for class	ounted manual pull- al system, and stee	BTUS/
M0405	Projecti screen. brackets auditori UNIT OF ISSUE:	ion screen. 84 Equipped with s. Opens with c ium. HEIGHT WIDI in: 84 cm: 213 2	X 84 inches grooved ro one continue	s. Heavy du ller and a b ous motion. WEIGHT 62 lb 28 kg	Convenient VOLTS PHA 1: -	ceiling mo mechanica for class	punted manual pull- ol system, and stee crooms, conference HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	el mounting
	Projecti screen. brackets auditori UNIT OF ISSUE: EA	ion screen. 84 Equipped with s. Opens with c ium. HEIGHT WIDI in: 84 cm: 213 2' SCREEN, F	X 84 inches grooved roone continue the DEPTH 34 48 13 122 PROJECTION, iling mounts mechanical	s. Heavy du ller and a bous motion. WEIGHT 62 lb 28 kg 70X70 ed unit, mar system, and	VOLTS PHA 1: - 2: - nual pull-dd d a non-glos	ceiling moderate mechanical for class as the control of the contro	punted manual pull- ol system, and stee crooms, conference HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/

APPENDIX A

1			1									
JSN	NSN		NOME	NCLATU	RE		CATEGORY	R V F		UTILIT 1 2 3 4		
M0500	7730		TELE	KOIZIV	, COLOR	, 18x19x24,	55-70L8	ССС		. A		
	Color to off-air balance	r chan	sion. nel ca	Unit (consist ty, auto	s of a color omatic light	receiver/mo	onitor, w oadcast s	ith r tereo	emote co sound a	ntrol, nd auto	full matic color
	UNIT OF ISSUE: EA	in: cm:	IGHT 21 53	WIDTH 25 64	DEPTH 19 48	WEIGHT 106 lb 48 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HZ n/s	: SWITCH		- BTUS/ HOUR: n/a
M0505	7730		TELE	VISION,	COLOR	BEDSIDE		ссс		. F	[
	support charact	eristi adio.	hich pics and	permits d compo	the parts in approx	mall size al itient to pos nclude earph imately 7" i	sition the T none jack; t vide X 6.5"	TV for con three inch	nforta	able vie nd speak deep.	wing.	The port arm and
	ISSUE: EA	in: cm:	7 18	7 18	11 28	6 lb 3 kg	1: 35 2: -		HZ:	SWITCH:		HOUR:
M0510	5830		POWER	R SUPPL	Y,TV, B	EDSIDE,1-16	TV, 17X14X7	888.		. F	[
						nit provides						
	solid-s supply 20 volt for pow	ion re tate c has an secti er, th	ceiver ircuit over- on exc e ante	rs for try and voltag eeds 1 enna sy WIDTH	patient operat e indic 9 volts stem an DEPTH	entertainme es well belo ator on the . The unit d all televi	ent, and pat by normal ra system mode requires a sion receiv	ting (80% that li central R	(). T ghts !F pan	his low when the sel to prospersion of the second system.	voltage coutput covide a	e DC power from the in interface
	solid-s supply 20 volt for pow	ion re tate c has an secti er, th	ceiver ircuit over- on exc e ante	rs for try and voltag ceeds 1 enna sy	patient coperat e indic 9 volts stem an	entertainme es well belo ator on the . The unit d all televi	ent, and pat w normal ra system mode requires a sion receiv	ting (80% L that li central R rers in a	ghts F par giver	his low when the sel to prospersion of the second system.	voltage output ovide e DEPEN-	e DC power from the in interface
м0515	solid-s supply 20 volt for pow UNIT OF ISSUE:	ion re tate c has an secti er, th HE	ircuit over- on exc e ante IGHT 17 43	rs for try and voltag ceeds 1 enna sy WIDTH 14 36	patient operat e indic 9 volts stem an DEPTH 7 18	entertainmees well belo ator on the . The unit d all televi WEIGHT 0 lb	nt, and pat w normal ra system mode requires a sion receiv VOLTS PH. 1: 120 2: -	ting (80% that li central R vers in a	ghts F par giver HZ:	his low when the sel to prospersion system. HERTZ SWITCH:	voltage e output rovide a DEPEN- DENT: NO	BTUS/ HOUR:
м0515	solid-s supply 20 volt for pow UNIT OF ISSUE: EA 5830 Power st and 7 in televis: all Seri	tate chas an sectier, the HE in: cm:	receiver ircuit over- on excee ante IGHT 17 43 POWER unit, wide. it (M82 2 tele	rs for try and voltag seeds 1 enna sy WIDTH 14 36 SUPPL DC low 120 A 1810).	patient cperat e indic 9 volts stem an DEPTH 7 18 voltag C, 3/10 The chi sets;	entertainme es well belo ator on the . The unit d all televi WEIGHT 0 lb 0 kg	whit, and pathwhom normal rasystem mode requires a sion receiv VOLTS PH. 1: 120 2: - V ision units de TV power s and componntained with	BBB. M8810). supply. nents pro	ghts F par giver HZ: 60 This vide t wal	his low when the let to prosper system. HERTZ SWITCH: NO . A	DEPEN- DENT: NO gh, 5 inwers or direct and a	BTUS/ HOUR: n/a
M0515	solid-s supply 20 volt for pow UNIT OF ISSUE: EA 5830 Power st and 7 in televis: all Seri	upply nches ion cooling to the control	receiver ircuit over- on excee ante IGHT 17 43 POWER unit, wide. it (M8 2 teleax con	rs for try and voltag seeds 1 enna sy WIDTH 14 36 SUPPL DC low 120 A 1810).	patient cperat e indic 9 volts stem an DEPTH 7 18 Y, TV, voltag C, 3/10 The chi sets; n on tr	entertainme es well belo ator on the . The unit d all televi WEIGHT O lb O kg BEDSIDE, 1 T e (One Telev AMP. Bedsi aracteristic circuitry co	whit, and pathwhom normal rasystem mode requires a sion receiv VOLTS PH. 1: 120 2: - V ision units de TV power s and componntained with	BBB. M8810). supply. nents pro	HZ: 60 23 i This vide t the	his low when the let to prosper system. HERTZ SWITCH: NO . A nches hi unit po 20 volt l mount, patient!	DEPEN- OBJECT OF THE PROPERTY	BTUS/ HOUR: n/a
M0515 M0605	solid-s supply 20 volt for pow UNIT OF ISSUE: EA 5830 Power si and 7 in televisi all Seri televisi UNIT OF ISSUE:	tate chas an sectier, the HE in: cm:	receiver ircuit over- on excee ante 17 43 POWER unit, wide. it (M8 2 tele ax con 1GHT 23 58	rs for try and voltag seeds 1 enna sy WIDTH 14 36 ESUPPL 120 A 1810). Wision nection WIDTH 5 13	patient operat e indic 9 volts stem an DEPTH 7 18 Y, TV, voltag C, 3/10 The chi sets; n on tr DEPTH 7	entertainme es well belo ator on the . The unit d all televi WEIGHT O lb O kg BEDSIDE, 1 T e (One Telev AMP. Bedsic aracteristic circuitry co- implate prov WEIGHT 3 lb	volts PH ision units de TV power s and compon ntained with 1: 120 Volts PH 1: 120 Volts PH 1: 120	B B B B . M8810). supply. nents prohin a cas	HZ: 60 HZ: 60 HZ: 60 HZ: 60	his low when the let to prosper system. HERTZ SWITCH: NO . A	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- NO	BTUS/ HOUR: BTUS/ HOUR: BTUS/ HOUR: BTUS/ HOUR: BTUS/ HOUR:
	solid-s supply 20 volt for pow UNIT OF ISSUE: EA 5830 Power si and 7 ii televisi all Ser televisi UNIT OF ISSUE: EA 6515 Nitroger provides pulmonar	upply makes in: cm: upply makes ion unies 15: ion cool HE in: cm:	POWER IGHT 17 43 POWER Lunit, wide. it (M8 2 tele ax con IGHT 23 58 ANALY analyz antane suremes sing vi	rs for try and voltaged 1 enna sy WIDTH 14 36 ESUPPL DC low 120 Al 810). Wision mection WIDTH 5 13 EER, NI er. Ur ous dis in to lume,	patient cperate indic yolts stem an DEPTH 7 18 Y, TV, voltag C, 3/10 The chi sets; n on tr DEPTH 7 18	entertainme es well belo ator on the . The unit d all televi WEIGHT O lb O kg BEDSIDE, 1 T e (One Telev AMP. Bedsic aracteristic circuitry co- implate prov WEIGHT 3 lb	rnt, and pat w normal ra system mode requires a sion receiv VOLTS PH. 1: 120 2: - V ision units de TV power s and compon ntained with ides power a VOLTS PH. 1: 120 2: - ctronic disp as concentra seconds. No	B B B B B B B B B B B B B B B B B B B	HZ: 60 HZ: 60 HZ: 60 HZ: 60 HZ: 60	his low when the let to prosper system. HERTZ SWITCH: NO . A nches hi unit po 20 volt l mount, patient! HERTZ SWITCH: NO . A stable sing volents reg	DEPEN- DENT: ND gh, 5 i Mers or direct and a s telev DEPEN- NO DEPEN- DENT: NO OPPEN- DENT: NO operati ume and uired.	BTUS/ HOUR: n/a nches deep ecurrent for separate ision set. BTUS/ HOUR: n/a
	solid-s supply 20 volt for pow UNIT OF ISSUE: EA 5830 Power si and 7 in televis all Ser televis UNIT OF ISSUE: EA 6515 Nitroger provides pulmonar measurin	upply nches in: cm: HE in: cm: upply nches ion unites 15: ion coi HE in: cm:	POWER IGHT 17 43 POWER LIGHT 17 43 POWER LIGHT 17 23 58 ANALY: ANALY: Gen co	rs for try and voltage seeds 1 enna sy WIDTH 14 36 ESUPPL DC low 120 AL 810). Vision mection WIDTH 5 13 EER, NI er. Ur oolume, nocentra	patient cperate indic yolts stem an DEPTH 7 18 Y, TV, voltag C, 3/10 The chi sets; n on tr DEPTH 7 18	entertainme es well belo ator on the . The unit d all televi WEIGHT O kg BEDSIDE, 1 T e (One Telev AMP. Bedsi aracteristic circuitry co implate prov WEIGHT 3 lb 2 kg	rnt, and pat w normal ra system mode requires a sion receiv VOLTS PH. 1: 120 2: - V ision units de TV power s and compon ntained with ides power a VOLTS PH. 1: 120 2: - ctronic disp as concentra seconds. No	B B B . M8810). supply. nents prohin a cas and RF to C C C C . play of h ations for or zero ad onal resid	ghts F par given HZ: 60 23 i This vide t wal the HZ: 60	his low when the let to prosper system. HERTZ SWITCH: NO . A nches hi unit po 20 volt l mount, patient' HERTZ SWITCH: NO . A stable sing volents requared capacity	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUS/ HOUR: n/a nches deep ecurrent for separate ision set. BTUS/ HOUR: n/a

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JSN										
	NSN		NOMENCI	LATURE		CATEGORY	A N A V R V F A			
M0610	6630		ANALYZE	ER, OXYGEN,	0-100%		ccc.	A		
								alarms. O2, CC uring surgery or		ery.
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT W 8 20	IDTH DEPTH 15 12 38 30	WEIGHT 20 lb 9 kg	VOLTS PI 1: 120 2: -	HASE AMPS - 1 	HERTZ DEF HZ: SWITCH: DEN n/a n/a n/	IT: H	Us/ OUR: n/a
M0615	6530		ANALYZ	ER, OXYGEN,	RECHARGEABLE		ccc.	A	A THE STATE OF THE	
	galvani self-di	c fuel agnosi ICU,	cell as	s its sensin uit test. I	g element. t includes r	It include: echargeable	s low/high e nicad bat	ninescent display Oz alarms, and a teries. Designe atrations deliver	ı ed for use	
	UNIT OF ISSUE: EA	in: cm:	7 18	IDTH DEPTH 4 3 10 8	WEIGHT 1 lb 0 kg	VOLTS PI 1: - 2: -	HASE AMPS 	HERTZ DEF HZ: SWITCH: DEN n/a n/a n/	Т: Н	Us/ OUR: n/a
M0630	6515		ANESTH	ESIA APPARAT	US, 3GAS		ссс.	A G		
	with one flowmete carbon o	e shal ers, i	llow, one five cyl	e medium dra inder yokes,	wer, and one and telesco	deep drawe ping absort	er, seven l ber post.	teel cabinet wit ong scale elever It includes two-	n-inch canister	
	ventila kit; as	sidear tor po pirato	rm vernit ower outl or kit; g	trol; flow c let, oxygen gas evacuato	alculator; m pipeling inl r with vacuu	ounting kid et. Also d m; a flow d	t for 1 ind features ni meter safet	ves, switch valve th post; ventilat trous oxide fail ty cover, and two surgical procedu	or calcul safe val sealed	ator
	ventila kit; as	sidear tor po pirato id bat	rm vernitower outlor kit; quiton the second	trol; flow c let, oxygen gas evacuato	alculator; m pipeling inl r with vacuu	ounting kinet. Also maked and the file of	t for 1 ind features ni meter safet	th post; ventilat trous oxide fail y cover, and two	or calcul safe val sealed ures. PEN- BT	us/
м0700	ventila kit; as lead-ac UNIT OF ISSUE:	sidear tor po pirato id bat HE in:	rm vernit bwer outl or kit; s tteries. IGHT WI 75 190	trol; flow c let, oxygen gas evacuato Used to di IDTH DEPTH 34 29 86 73	alculator; m pipeling inl r with vacuu spense a mix WEIGHT 250 lb	ounting kidet. Also done m; a flow done ture of gas VOLTS PI 1: 120	t for 1 ind features ni meter safet ses during	th post; ventilat trous oxide fail ty cover, and two surgical procedu HERTZ DEF HZ: SWITCH: DEM n/a n/a n/	or calcul safe val sealed ures. PEN- BT	us/
м0700	ventila kit; as lead-ac UNIT OF ISSUE: EA	sidear tor po piratc id bat HE in: cm: diagnorecoro gnosis	rm vernitower outlook kit; steries. EIGHT WI 75 190 SPIROME stic spid the pairs of pulm	trol; flow c let, oxygen gas evacuato Used to di IDTH DEPTH 34 29 86 73 ETER, DIAGNO irometer. U tients breat	alculator; m pipeling inl r with vacuu spense a mix WEIGHT 250 lb 113 kg STIC, MANUAL nit consists hing pattern ratory probl	ounting king et. Also noted a flow of a water. Of a water. It measu	t for 1 inc features ni meter safet ses during HASE AMPS C C C . r-sealed sp ures IC, MV	th post; ventilat trous oxide fail ty cover, and two surgical procedu HERTZ DEF HZ: SWITCH: DEN n/a n/a n/	or calcul safe val sealed ures. EN- BT H'a direct-ac I others.	us/ our: n/a ting
м0700	ventila kit; as lead-ac UNIT OF ISSUE: EA	sidear tor po pirato id bat HE in: cm: diagno recoro gnosise e vers	rm vernitower outlook kit; steries. EIGHT W1 75 190 SPIROME Destic spid the paids of pulm	trol; flow c let, oxygen gas evacuato Used to di IDTH DEPTH 34 29 86 73 ETER, DIAGNO irometer. U tients breat monary/respi	alculator; m pipeling inl r with vacuu spense a mix WEIGHT 250 lb 113 kg STIC, MANUAL nit consists hing pattern ratory probl	ounting kind the ct. Also for the ct. Al	t for 1 inc features ni meter safet ses during HASE AMPS C C C . r-sealed sp ures IC, MV	th post; ventilat trous oxide fail ty cover, and two surgical procedu HERTZ DEF HZ: SWITCH: DEN n/a n/a n/ A	or calcul safe val sealed ures. EN- BT Ha direct-ac lothers. lung capa	us/ OUR: n/a ting Use city
M0700 M0705	ventila kit; as lead-ac UNIT OF ISSUE: EA 6515 Manual pen to for diag and time UNIT OF ISSUE:	sidear tor po pirato id bat HE in: cm: diagnorecore gnosis e vers	rm vernitower outlook kit; steries. EIGHT WI 75 190 SPIROME ostic spid the parties of pulm sus volum 29 73	trol; flow c let, oxygen gas evacuato Used to di IDTH DEPTH 34 29 86 73 ETER, DIAGNO irometer. U tients breat monary/respi me anomalies IDTH DEPTH 30 19 76 48	alculator; m pipeling inl r with vacuu spense a mix WEIGHT 250 lb 113 kg STIC, MANUAL nit consists hing pattern ratory probl . WEIGHT 45 lb	ounting kine et. Also in m; a flow r ture of gas VOLTS PI 1: 120 2: - of a water It measurems which a VOLTS PI 1: 120 2: -	t for 1 inc features ni meter safet ses during HASE AMPS C C C . r-sealed sp ures IC, MV are effecte	th post; ventilated trous oxide failty cover, and two surgical procedures. HERTZ DEFINATION OF THE PROCEDURE OF THE PROCEDUR	or calcul safe val sealed ures. EN- BT Ha direct-ac lothers. lung capa	us/ our: n/a ting usecity
	ventila kit; as lead-ac UNIT OF ISSUE: EA 6515 Manual of the pent of the pen	sidear tor po pirato id bat HE in: cm: diagnorecore gnosis e vers in: cm:	spirome soft pulm soft pulm spirome soft pulm soft pulm soft pulm soft pulm sus volum spirome soft pulm sus volum spirome soft pulm spirome spirome soft pulm spirome soft pulm spirome soft pulm spirome soft pulm spirome soft pulm spirome soft pulm spirome soft pulm spirome soft pulm spirome sp	trol; flow c let, oxygen gas evacuato Used to di IDTH DEPTH 34 29 86 73 ETER, DIAGNO irometer. U tients breat monary/respi me anomalies IDTH DEPTH 30 19 76 48 ETER, MONITO d spirometer	alculator; m pipeling inl r with vacuu spense a mix WEIGHT 250 lb 113 kg STIC, MANUAL nit consists hing pattern ratory probl WEIGHT 45 lb 20 kg RING, HAND H Light wei	ounting kind out of the state o	t for 1 inc features ni meter safet ses during HASE AMPS C C C . r-sealed sp ures IC, MV are effecte HASE AMPS 1 5 C C C . ith automat	th post; ventilated trous oxide failty cover, and two surgical procedures. HERTZ DEFINATION OF THE PROCEDURE OF THE PROCEDUR	direct-ac I others. LN- BTT: H a BTPS and	us/ OUR: n/a ting Usecity Us/ OUR:

APPENDIX A

							X A			1 0	OPI 193
JSN	NSN		NOME	NCLATU	₹E		CATEGORY:	A N A V R V F A		1LITIES 3 4 5 6	
м0710	6515		SPIR	OMETER,	, THERAP	EUTIC		ссс.	A		
	instant	taneous	s digi	tal dis	splay of	atures: auto the actual nics to dete	and % predi	cted test	results	. Designed	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 30 76	WIDTH 12 30	DEPTH 19 48	WEIGHT 20 lb 9 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 18		ERTZ DEPEN ITCH: DENT: NO NO	
M0715	6515		ANAL	YZER, F	PULKONAR	Y FUNCTION, (PORTABLE	ccc.	A		
	The sys gas dis Used as	stem pr stribut s a scr	rovide: tion m reenin	s auton easurem g syste	matic ca ments. I am to de	yzer. It in lculations o Portable uni termine base ent's respira	f inspirato t that can l line ventil	ry or expi be wheeled atory fund	ratory I anywhe	volumes and re in the h	iflows, and nospital.
	UNIT OF ISSUE: EA	HE in: cm:	EIGHT 41 106	WIDTH 26 65	DEPTH 28 71	WEIGHT 273 lb 124 kg	VOLTS PH 1: 110 2: -	ASE AMPS		ERTZ DEPEN ITCH: DENT: n/a n/a	
M0720	6516		ANAL'	YZER, P	ULMONAR	r FUNCTION, N	W/CMPTR	ссс.	A	F	
	automat	tic cal o measu gical s	librati ure the	ion and e perfo	l valves ormance (diffusion ar are pneumat of a patient WEIGHT 273 lb 124 kg	ically opera	ated and c ory system	controlle n; for on HI	ed by the c	or BTUs/
							2: -	• •	n/a	n/a n/a	HOUR:
M0730	6515		AHALY	ZER, 8	ASAL NE	ABOLISM RATE		ссс.		n/a n/a	. t
M0730		letabol						ссс.			. t
ж0730			lism Ra		R) analy	TABOLISM RATE			-		n/a
M0730	Basal M UNIT OF ISSUE:	HE in:	Lism Re EIGHT O	width O	R) analy DEPTH O O	TABOLISM RATE /sis cart. WEIGHT 0 lb	VOLTS PH/ 1: 120 2: -		A HZ: SW	ERTZ DEPEN	n/a
	Basal M UNIT OF ISSUE: EA	HE in: cm:	Lism Re EIGHT O O FLOW	WIDTH 0 0 0 CETER,	DEPTH 0 0 0 AIR, C/N	rabolism Rate rsis cart. WEIGHT O lb O kg	VOLTS PHATE 1: 120 2: -	CCC.	HZ: SWI	ERTZ DEPENT: TCH: DENT: n/a n/a F	BTUS/ HOUR: n/a
	Basal M UNIT OF ISSUE: EA	HE in: cm: pwmeter	FLOW	WIDTH 0 0 0 CETER,	DEPTH 0 0 0 AIR, C/N	TABOLISM RATE PSIS CART. WEIGHT O Lb O kg	VOLTS PHATE 1: 120 2: -	C C C .	HZ: SWIN/a	ERTZ DEPENT: TCH: DENT: n/a n/a F	BTUS/ HOUR: n/a tion to 50 regulation.
	Basat M UNIT OF ISSUE: EA Air flo PSIG ai UNIT OF ISSUE:	HE in: cm:	FLOWN FLOWN T. Statet fro	WIDTH O O KETER, winless m cent WIDTH 2 5	DEPTH 0 0 O AIR, C/N steel ral pipe	TABOLISM RATE Pris cart. WEIGHT O lb O kg M/50PSIG SUPP Reedle valve eline system. WEIGHT 3 lb 1 kg	VOLTS PH/ 1: 120 2: - PLY with crysts For use i	C C C .	HZ: SWIN/A Lowtube L settin HZ: SWIN/A	ERTZ DEPEN ITCH: DENT: n/a n/a F for connecting for air ERTZ DEPEN ITCH: DENT:	BTUS/HOUR: n/a tion to 50 regulation. BTUS/HOUR:
м0750	Basal M UNIT OF ISSUE: EA Air flo PSIG ai UNIT OF ISSUE: EA 6680 Oxygen	in: cm: cm: cm: KE in: cm:	FLOWN FLOWN FLOWN FLOWN FLOWN FLOWN FLOWN	WIDTH O O KETER, minless mm cent WIDTH 2 5 KETER, Consis e and	DEPTH O O AIR, C/N Steel r ral pipe DEPTH O O O OXYGEN, ts of a 5 to 15	TABOLISM RATE Pris cart. WEIGHT O lb O kg M/50PSIG SUPP Reedle valve eline system. WEIGHT 3 lb 1 kg	VOLTS PH/ 1: 120 2: - PLY with crysts For use in VOLTS PH/ 1: - 2: -	C C C . al clear fin hospita ASE AMPS C C C . with dual	HZ: SWIN/A Lowtube L settin HZ: SWIN/A HZ: SWIN/A	ERTZ DEPEN ITCH: DENT: n/a n/a F for connecting for air ERTZ DEPEN ITCH: DENT: n/a n/a A calibrated	BTUS/HOUR: n/a stion to 50 regulation. BTUS/HOUR: n/a

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JSN	NSN		NOME	NCLATUR	RE.		-	RY: A	V, F A	H ,	234	IES 56		
M0760	6515		PROP	ORTION	R, OXYG	EN/AIR		С	cc.	. .	A .			
	outlet also in a press	and a nclude surize	oxyger d to f d gas r	n conce ilter t mixing	entration the air with a	ns audible a n control ad inlet. The oxygen conce respiration	ljustment air/oxyge ntration.	range en mixe	from 2 er is c	1% to lesign	100%. ned to	A wa accura	ter tely	trap is control
•	UNIT OF ISSUE: EA	in: cm:	I GHT 9 23	WIDTH 10 24	DEPTH 8 20	WEIGHT 8 lb 4 kg	VOLTS 1: - 2: -	PHASE -	AMPS - -	HZ: n/a	HERTZ SWITCH n/a	DEPE : DENT n/a	:	BTUs/ HOUR: n/a
M0765			REGUL	ATOR,	VACUUM,	C/SYSTEM		. C	cc.	. .	. E .]		
	system	Regi	ulator	type a		onnection sy red. To be ents.								
	UNIT OF ISSUE: EA	in: cm:	1GHT 6 15	WIDTH 3 8	DEPTH 4 10	WEIGHT 1 lb 1 kg	VOLTS 1: - 2: -	PHASE - -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a	DEPE DENT n/a	:	BTUs/ HOUR: n/a
		-												
M0800	6530				ANT CAR				cc.		AE.			
M0800	Infant procedu mounted	ure tal 1 on c	enter. ole. S onducti	Cons Stainle	ists of ess stee eters, t	a radiant w l bassinet e wo with lock for use in	nds and t ing brake	h prop empere	ortion d safe	al co ty gl tures	ntrolle ass sic	er; and des starting	orage sheli	e area; f; and
M0800	Infant procedu mounted resusc	re tal	enter. ble. S pnducti n packa	Cons Stainle	ists of ess stee eters, t	a radiant w l bassinet e wo with lock	nds and t ing brake	th properses. Alery or	ortion d safe so fea delive	al co ty gl tures ry ro	ntrolle ass sic	er; and des storing special	orage shelt al bi	e area; f; and irthing BTUs/ HOUR:
	Infant procedu mountee resusc units. UNIT OF ISSUE:	ure tal i on co itation HI in:	center. ble. S pnducti n packs IGHT 73 185	Constainle ve cas age. D	ists of ess stee eters, t designed DEPTH 39 100	a radiant w l bassinet e wo with lock for use in WEIGHT 210 lb	nds and ting brake the nurse VOLTS 1: 120 2: -	th propremers. Alery or	ortion d safe so fea delive	al co ty gl tures ry ro HZ: n/a	entrolle ass sic monito om and HERTZ SWITCH:	DEPE	orage shelt al bi	e area; f; and irthing BTUs/ HOUR:
	Infant procedu mountee resusc units. UNIT OF ISSUE: EA 6530 Mobile/ enclose	HII in: cm:	IGHT 73 185 INCUE	Constainle ve cas age. D WIDTH 24 62 BATOR, e ICU plast cems, t	DEPTH 39 100 INFANT, infant ic hood	a radiant w l bassinet e wo with lock for use in WEIGHT 210 lb 92 kg	nds and ting brake the nurse VOLTS 1: 120 2: - ANS Unit conswith acce	PHASE C cists o	ortion d safe so fea delive AMPS C C . f a cl ts wit	al co ty gl tures ry ro HZ: n/a	entrolle ass sic monito com and HERTZ SWITCH: n/a A	DEPER DENT N/a	orage shelt al bi	BTUS/ HOUR: n/a
	Infant procedu mountee resusc units. UNIT OF ISSUE: EA 6530 Mobile/ enclose humidif	HII in: cm: ttransp	IGHT 73 185 INCUB POORTABLE CONTRACT	Cons Stainle ve cas age. D WIDTH 24 62 GATOR, e ICU plast tems, t	DEPTH 39 100 INFANT, infant ic hood	a radiant w l bassinet e wo with lock for use in WEIGHT 210 lb 92 kg ICU, MBL/TR incubator. Equipped	nds and ting brake the nurse VOLTS 1: 120 2: - ANS Unit conswith acce	PHASE C cists of ci	ortion d safe so fea delive AMPS C C . f a cl ts wit and a	al co ty gl tures ry ro HZ: n/a	entrolle ass sic monito com and HERTZ SWITCH: n/a A	DEPE	orage shelf alb N- :: nvirc and in th	BTUS/HOUR:
M0805	Infant procedu mounted resusci units. UNIT OF ISSUE: EA 6530 Mobile/ enclose humidif provide UNIT OF ISSUE:	HE in:	IGHT 73 185 INCUB 185	Constainle ve cas age. D WIDTH 24 62 MATOR, e ICU plast ems, t to neo	DEPTH 39 100 INFANT, infant ic hood emperationates. DEPTH 28 71	a radiant we lassinet ewo with lock for use in WEIGHT 210 lb 92 kg ICU, MBL/TR incubator. Equipped ure and oxyg WEIGHT 220 lb	volts 1: 120 2: - ANS Unit conswith acceen contro	PHASE Coss parollers,	ortion d safe so fea delive AMPS C C . f a cl ts wit and a	HZ: n/a	HERTZ SWITCH: n/a A control rrs, hearess.	DEPER USed	orage shelf alb N- :: nvirc and in th	BTUS/HOUR:
M0800 M0805	Infant procedu mounted resusci units. UNIT OF ISSUE: EA 6530 Mobile/ enclose humidif provide UNIT OF ISSUE: EA 6530 ICU mobile enclose inlets,	HII in: cm: ttransped by a ication in: cm: transped by a ication in: cm: theate heate heate heate heate	IGHT 56 142 INCUB	WIDTH 24 62 ATOR, e ICU plast to neo WIDTH 38 96 ATOR, ncubat plast humid	DEPTH 39 100 INFANT, infant ic hood emperationates. DEPTH 28 71 INFANT, or. Modification	a radiant w l bassinet e wo with lock for use in WEIGHT 210 lb 92 kg ICU, MBL/TR incubator. Equipped ure and oxyg WEIGHT 220 lb 100 kg	volts 1: 120 2: - ANS Unit conswith acceen contro Volts 1: 120 2: -	PHASE C C cists of a coss, on forced	AMPS C C . f a clts with and a AMPS C C .	HZ: n/a	HERTZ SWITCH: n/a A control rs, heares. HERTZ SWITCH: n/a A A	DEPEROR DENT N/a DEPEROR DENT N/a DEPEROR DENT N/a DEPEROR DENT N/a DEPEROR DENT N/a	orage shelf al bi	BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a

APPENDIX A

						APPENDI	X A			T OC	171 TAA3
JSN	NSN		NOMEN	ICLATUR	ιE		CATEGORY	: ANAV RVFA	1		
M0815	65300093	51089	INCUB	ATOR,	INFANT,	PORT, ISOLA	TION	ccc.	A A .		
<u> </u>	enclos forced	ed by	a clear of air,	plast therm	ic hood ometer,	ator. Unit of the controls, a	with heating	ng and hum	idification	systems	to create a
	UNIT OF ISSUE: EA	in: cm:	EIGHT 53 134	WIDTH 46 116	DEPTH 23 58	WEIGHT 227 lb 102 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUS/ HOUR: n/a
мов20	6530		WARME	R, INF	ANT, MB	L, W/HEAT SO	URCE	ccc.	A		
<u> </u>	Mobile source	infan with	t warme a 4-pos	r with	heat s switch,	ource. Unit integral he	includes a ater, and a	a clear pl a temperat	astic bassing ure monitor/	et, over	head heat
	UNIT OF ISSUE: EA	in: cm:	EIGHT 71 180	WIDTH 31 80	DEPTH 37 95	WEIGHT 225 lb 102 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
M0875	6515		NEBUL	IZER, (ULTRASO	NIC		c c c .	C F .		
	to foci 2.0 cc Accomm	using , 4.0 d odates ation d	piezo e cc ir 6 a patio of high	lectric .0 cc c ent flo	c transof aqueous of upon of u	ducted to the ducer with e ous solvent p to 60 LPM. ergy to liqu WEIGHT 9 lb 4 kg	lectrodes of transfer of It delive id medicati	n opposite viable m ers aeroso	e faces appro icro-organism l particles (eximatelns. Met chrough DEPEN-	y 0.5 cc, al case.
M0900	651501060	7037	VENTII	LATOR.	ANESTH	ESIA		ссс.	A G .		<u> </u>
	Anesthe flow, a high ga	esia ve and res as infli ion pip	entilato spirator lows dur pe and o	or. Ma ry paus ring sp	aintain se. Mos contane for atta	s independent nitors tidal ous manual ba achment to ho	volume, sy ag or mecha orizontal o	n of inspirstem leaks inical vent	iratory time, s, and automa tilation, wit surface.	inspir tic ove	rflows of
	ISSUE: EA	in: cm:	20 51	11 28	23	65 lb 30 kg	1: 120 2: -		HZ: SWITCH:		HOUR: n/a
м0910	6515		VENTIL	ATOR,	HIGH F	REQUENCY, IN	ANT	ссс.	A G .		
	monitor control retenti	s, and led.	alarms They as	s. The ssist e	system and regu	. Automatic n has several ulate the pat nits easy rea	operating	modes: ma thing. Th	mual, assist e alarm syst	/contro em feati	l, and ures memory
	intensi infant		e nurse			te respiratio					

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	ANAV		UTILITIES 1 2 3 4 5 6	3	
M0915	6530		VENTI	ATOR,	PRESSUI	RE CYCLED, P	ORT	ссс.		F		
· · · · · · · · · · · · · · · · · · ·	adjustm	ent co	ntrols	mount	ed on ex	or. In plas kterior hous d ventilatio	ing. For u	se on pat	ients	, conscious	or	·
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 37 94	VIDTH 21 53	DEPTH 13 33	WEIGHT 40 lb 18 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DE SWITCH: DE n/a r		BTUs/ HOUR: n/a
M0920	6515		VENTIL	ATOR,	PRESSUI	RE LIMITED,	INFANT	ccc.		. A G		
	Unit co	nsists	of bre	eathin	g flow r	it terminate meter circui critical car	t, controls	and alar				
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V 9 23	VIDTH 9 23	DEPTH 13 33	WEIGHT 35 lb 16 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	SWITCH: DE	PEN- NT: n/a	BTUs/ HOUR: n/a
M0925	6515		VENTIL	ATOR,	VOLUME	, BASIC		ссс.	.	. A A		THE CONTRACTOR OF THE CONTRACT
	pressure pressure	e and e, cyc er flo e brea	the pat ling ra w. The ths.	tient : ate, se e resp	resista: ensitiv	llows variab nce. The re ity, oxygen unit function	spiration u concentrati ons as an a	nit featu on, and c	res ad ontinu nd com	djustable d Jous and in	ontronspirate the	ol atory
	EA	cm:	. 94	53	33	18 kg	2: -		n/a		n/a	n/a
M0930	6515		VENTIL	ATOR,	VOLUME	, GENERAL PUI	RPOSE	C.C.C.	. .	. A A		
	breathii breathii	ng cir ng, no s who	cuit, d t allow have di	contro ving thi ifficu	ls, mon he patie lty brea	r. Unit consitors, and a ent to breatlathing, but it ion.	larms. The he spontane	control ously. T	mode i	regulates p sist mode i	atier s des	nt signed for
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V 37 93		DEPTH 13 33	WEIGHT 40 lb 101 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ DE SWITCH: DE n/a n		BTUs/ HOUR: n/a
M0935	6515	I	VENT11	ATOR,	VOLUME,	, INFANT		ссс.	. .	. A G		
· · · · · · · · · · · · · · · · · · ·	compress	or com sor, a	plete p ir bler	oatien nder, a	t monito and humi	features up oring. The s idifier. Un diagnosis, a	system cons it provides	ists of a a contro	venti l leve	ilator, mon el of gas d	itor, lelive	air ery and
•	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 29 74	VIDTH 27 68	DEPTH 33 84	WEIGHT 112 lb 51 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 7	HZ: n/a	HERTZ DE SWITCH: DE n/a n		BTUs/ HOUR: n/a

APPENDIX A

						APPENDI	X A		1	JULY 199
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	A N A V R V F A		
M0940	6530		VENT	ILATOR,	VOLUME	, MOSILE		ссс.	A F	
	hinged tubing	cover	to ex	pose in , tubir	dicator g syste	s and concea	l controls: ories, for	humidif	h controls and i ier; nebulizer, mplete respirati	spirometer;
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 43 108	WIDTH 20 51	DEPTH 20 51	WEIGHT 220 lb 110 kg	VOLTS PH 1: 120 2: -	ASE ANPS	HZ: SWITCH: DE	PEN- BTUS/ NT: KOUR: /a n/a
M1000	6530		TENT	, HIST				ссс.	A F	
	reuseab	ole)sus led ove	pende	d by a atient	framewo	rk above the	bed, and n	ebulizer.	(disposable or It is designed patients suffer	
	UNIT OF ISSUE: EA	HE in: cm:	TGHT 72 183	WIDTH 30 76	DEPTH 50 127	WEIGHT 70 lb 31 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
							I			
M1005	6530			, OXYGE				ccc.		
	framewo	irk abo	ive th	e bed,	and neb	s of a clear ulizer with ing respirat	heated humi	dity conti	or reuseable) s rol. Designed f	uspended by a or oxygen
	UNIT OF ISSUE: EA	in: cm:	1GHT 72 182	WIDTH 30 76	DEPTH 50 127	WEIGHT 70 lb 31 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
M1100	6515		RESU:	SCITATO	R, BAG-I	MASK, HAND O	PERATED	ссс.		
	positiv bag wit valve e	e pres h inle quippe	sure of the desired	consist ck valv h nippl	s of size, and pedelive	ze 5 face ma: plastic stori	sk, nonrebr age bag wit	eathing va h suspendi	ng resuscitator. Note, sterile. Ing grommets. I minute. Used f	Compressible nlet check
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 3 lb 1 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
M1105	6515		RESU:	SCITATO	R, INFAI	NT .		ссс.	A	
	Infant built-i	n pedi	atric	paddle	s and mo	onitor. Eme			paddle contact entinuous 2 hours	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 8 21	WIDTH 11 30	DEPTH 17 43	WEIGHT 24 lb 11 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: SWITCH: DE	PEN- 8TUs/ NT: HOUR: /a n/a
и1205	6530		BALA	ICE, AN	ALYTICAL	, LAB/PHARM		ccc.		
	Equippe	d with	large	digit	al displ		king, audil	ble tare,	ible from three and membrane sw harmacy.	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 12 31	WIDTH 9	DEPTH 16 41	WEIGHT 18 lb 8 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR:
						<u> </u>				

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JSN	NSN .	NOMENCLATURE		4	A N A V R V F A		
M1210	6530	BALANCE, ELECTRONIC	C, LAB/PHARM		ссс.	A	
	and tape. F	palance. Top loading Programmable selection pry or pharmacy.					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 4 12 10 10 31 25	WEIGHT 18 lb 8 kg	VOLTS PHAS 1: 120 - 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M1215	6670004018400	BALANCE, PRESCRIPTI	ION, 10MG SEN	YTIVITIS	ссс.		
	glass top.	n balance. 10 MG sens Stainless steel pans. e dispensing.	sitivity. Un . Double grad	it consists duated dial.	of seale Used f	d metal case with ov or weighting prescri	erlapping ption
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 8 11 6 20 28 15	WEIGHT 11 lb 5 kg	VOLTS PHAS 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M1220	6670001194623	BALANCE, TORSION, 1	120GM CAP, 9X	12X7	ссс.		, p.eXiii
		nce. 120 gram capaci ght loader, 9 gram ir					d cover.
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 9 7 12 23 18 30	WEIGHT 11 lb 5 kg	VOLTS PHAS 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M1225	6670004017195	BALANCE, TRIP, 2BEA	AM, 2KG CAP, .10	GM SENS	ccc.		
	corrosion-re	balance double beam, esisting steel plates ley. Equipped for sp tainers are employed.	without weigh pecific gravit	its. Box en	d beam is	s high-strength die	cast
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 3 12 6 7 31 15	WEIGHT 6 lb 3 kg	VOLTS PHASE 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M1230	6670004018830	WEIGHT SET, BALANCE	, 100GM-1KGM		ссс.		
	diameter sta	balance harvard trip inless steel weighing . Used for general p	pans. Rugge	ed construct	00 grams. ion; seli	. Unit consists of faligning bearings	two 6" with dust
	UNIT OF H	EIGHT WIDTH DEPTH 8 16 8 18 41 18	WEIGHT 11 lb 5 kg	VOLTS PHASE 1: 2:	E AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
	EA cm:						
M1235	6630 cm:	WEIGHT SET, BALANCE	, 10MG-100MG		ссс.		
м1235	6630 Weight set b		mg capacity.	Consists	of a stai	inless steel housing	

APPENDIX A

				APPENDI	ХА			T 10	LY 1993
JSH	NSN	NOMENCLATU	RE		CATEGORY:	A N A V R V F A		,	
M1240		TABLE, BAL	ANCE, MA	RBLE, 24X35X	31	ссс.			
		lance table. L p is at least 3	egs are	reinforced w	ith a cast				
	1	HEIGHT WIDTH n: 31 35 m: 78 89	24	WEIGHT 700 lb 317 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
и1300	8120	DEWAR, LIC	UID NITR	OGEN OR HELI	UM	DDD.]	
		trogen/helium d steel inside.							, with
		HEIGHT WIDTH n: 27 0 m: 69 0	DEPTH 0 0	WEIGHT 143 lb 64 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUS/ HOUR: n/a
M1400		CHAIR, BLO	OD DONOR	, RECLINER		ссс.			
		or recliner cha al support, and s.							
		HEIGHT WIDTH n: 47 29 m: 119 72	DEPTH 40 102	WEIGHT 112 lb 51 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
M1405	6530	CHAIR, DON	OR, W/HTI	R, W/ARMREST	, 48x59x23	ссс.	A		
		ir, with motor a	and armr	est. Contou	r chair with	h extra wi	de armrests	, remote	control,
	1	HEIGHT WIDTH n: 48 23 n: 122 58	DEPTH 59 149	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
M1410	6640	CHAIR, LAB	8L000 (DRAW, W/STOR/	AGE	ссс.			
		y blood drawing king arm assembly use.							
	UNIT OF ISSUE: in EA cr	HEIGHT WIDTH n: 32 41 n: 81 104	DEPTH 24 61	WEIGHT 230 lb 104 kg	VOLTS PHA 1: - 2: -	ASE /MPS	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
M1450	354000457269	99 SEALER, ELI	CTRONIC	, BLOOD BAG		ссс.	A		
	Electronic	blood bag seal	er. Use		ng blood-fil				
	UNIT OF ISSUE: in EA co	· · · · · · · · · · · · · · · · · · ·	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOMEN	ICLATUR	RE		CATEGORY:	A N A V R V F A	1	
M1500		-	MONIT	OR, BL	OOD GAS			ссс.	A	
	Blood gas monitor. Unit control selection includes automatic calibration alarm and memory. pO2 range from 0 to 800 mm Hg and pCO2 range from 5 to 200 mm Hg. It also includes a Nickel-Cadmium battery. Used to monitor oxygen concentration as well as carbon dioxide.									
	UNIT OF ISSUE: EA	in: cm:	1GHT 9 23	WIDTH 16 41	23	WEIGHT 4 lb 2 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR n/a n/a
M1605	• 6530		HOLDE	R, CHA	ART, 20E.	A		ccc.		
	variou	s chart	capac	ities.	Const		avy steel c		tiers. May be o m and finished b	
	UNIT OF ISSUE: EA	in:	1GHT 42 106	WIDTH 23 58	DEPTH 16 40	WEIGHT 20 lb 9 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	1
M1610	6530		HOLDE	D CH	LDT CDS	, MOBILE, 45		ccc.		
	Mobile, CRS, chart holder chart 45 capacity. CRS mounted on casters; with rows of racks to accommodate chart holders, a drop-type writing shelf, a drawer centered below racks, and a special lock mechanism.									
	UNIT OF ISSUE: EA	in: cm:	1GHT 40 101	WIDTH 13 33	DEPTH 55 139	WEIGHT 42 lb 19 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
M1615	65300077	41310	HOLDE	R, CHA	RT, MOB	ILE, 30EA		ссс.		
	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 us as a chart carriage.									
	UNIT OF ISSUE: EA	in: cm:	1GHT 40 101	WIDTH 34 86	DEPTH 16 40	WEIGHT 27 lb 12 kg	VOLTS PH 1: - 2: -	IASE AMPS	HZ: SWITCH: DE	PEN- BTUs/ NT: HOUR /a n/
M1620			HOLDE	R,CHAR	T, PATI	ENT, WALL OR	DO/MNTED	AAA.		
	Wall mounted patient chart holder. Constructed of heavy steel. Used for holding patient records. Size as required.									
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 25 64	WIDTH 22 56	DEPTH 9 23	WEIGHT 9 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	1 -
M1625			RACK,	CHART	, DESK/	TABLE MOUNTE	D	ссс.		
	Desk/table mounted chart rack holder. Size as required to hold number of charts required. Used for holding patient charts.									
							•			
		or hold	ling pa			WEIGHT 20 lb 10 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DE	PEN- BTUS/ NT: HOUR:

APPENDIX A

						APPENDI	A A				0001	199
JSN	NSN		NOMEN	CLATURE			CATEGORY	Y: ANA \ R V F #	- 1	UTILITIES 1 2 3 4 5 6		
H1715	6515		DIALY	ZER, HO	LLOW F	IBER/PLATE		ссс.		I A		
	Unit is pump, pr pressure	frees roport e moni eak de	tendsid ioner, tor, vo	ng in a conduc enous p , power	wheel tivity ressur failu	able of usined cabinet a monitor, die monitor, Tre alarm, an	nd include alysate he MP monitor	es, water o eater, bloc r, air/foam	onned d pur dete	tion, conce pp, heparin ector, optic	ntrate pump, a al dete	pickup rterial ctor,
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V O O	HTDIW 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS P 1: - 2: -	PHASE AMPS	HZ:	SWITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
M1800	7025		COMPUT	TER, MI	CROPRO	CESSING		ссс.	. [. A D		
	data sto	orage	devices	s, and	a mode	nit may incl m or local a input data a	rea networ	k interfac	e to	include sur		
	1	HE in: cm:	IGHT V 5 11	16 40	DEPTH 16 40	WEIGHT 19 lb 9 kg	VOLTS P 1: 120 2: -	PHASE AMPS 1 - 	HZ: n/a	SWITCH: DE	PEN- IT: 'a	BTUs/ HOUR: n/a
м1805	3610		COPIER	R, BENC	H MNTD			ccc.	$\overline{\cdot}$. D		
	two-page use wher UNIT OF ISSUE:	e low	indica	repro	utomat	nsists of twice paper seld is required WEIGHT 161 lb 73 kg	ection, fr d.		with	HERTZ DEF	lities. EN-	
										.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
M1810	automati	c doci	g copie ument f	eeder a	n colla	ATOR Stor. Unit the ter. Zoom of the ter.	apabiliti	CCC. utomatic pa es and auto	aper :	size selecti c two-sided	on, wit	h . For
		HE: in: cm:	IGHT W 61 154	30 76	DEPTH 46 116	WEIGHT 1,026 lb 464 kg	VOLTS P 1: 120 2: -	HASE ANPS	HZ: n/a	HERTZ DEF SWITCH: DEF n/a n/	T:	BTUs/ KOUR: n/a
M1815	7400	T	EMBOSS	ER, COP	PACT,	PLASTIC CARD)	ccc.		. A		
	editing a	modes,	forma	t contr	ol, ar	Unit consisted automatic plastic card	card hand					
		HEI in: cm:	GHT W 12 30	IDTH 0 12 30	EPTH 15 38	WEIGHT 40 lb 18 kg	VOLTS PI 1: 120 2: -	HASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/e n/	T:	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY	RVFAH 1234	1
W4.020		IMPOLITED DATA DE	CODD : EL CCADAC	C C C A	
M1820	CR-80 or CR proviced cl Electro-med	-50 formats, adjusts ear readable impressi	Device accepts emboss automatically for card ons with a cycle that	ed plastic patient card size and form thickness is less than 1 second pression that is independent	ds in either the ss. Device will in length.
	<u> </u>	HEIGHT WIDTH DEPTH 30 18 28	WEIGHT VOLTS P 135 lb 1: 120 61 kg 2: -	HASE AMPS HERTZ - 15 HZ: SWITCH n/a n/a	
M1822		IMPRINTER, DATA RE	CORD, MANUAL	ccc	• • .
,	Manual data from the pl 80 column f	astic patient identif	is manual device is us ication card. The uni	ed to imprint personal t will accept a 51 colu	ized information umn form set and a
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS P 3 lb 1: - 2 kg 2: -	HASE AMPS HERTZ HZ: SWITCH n/a n/a	DEPEN-BTUS/ DENT: HOUR: n/a n/a
M1825	7025	PRINTER, COMPUTER	oranie de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la c	C C C A	
	type styles	inter, as required. to choose from. Buigh resolution printer	lt-in sheet feeder. C	e different printing mo ptional automatic or ma	odes. Variety of anual envelope
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS P 24 lb 1: 120 11 kg 2: 60	HASE AMPS HERTZ 1 2 HZ: SWITCH - n/a n/a	1
M1830	7025	TERMINAL, DATA PRO	DCESSING, W/KEYBOARD	C G C A	
-	Unit goes i	n workstation attached throughout the ins	ed to a central mini or	-key typewriter keyboa mainframe computer. input data, verify and	12 inch diagonal
	UNIT OF ISSUE: in: EA cm:		1	HASE AMPS HERTZ 1 - HZ: SWITCH n/a n/a	: DENT: HOUR:
M1850		TYPEWRITER, ELECT	RIC	C C C A	
	automatic p	paper ejection, four	line spacing selection,	ssor and computer in or margin adjustment, and or typing letter type	d memory 100
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS F 39 lb 1: 120 17 kg 2: -	HASE AMPS HERTZ HZ: SWITCH n/a n/a	. 1
M1855	7100	FACSIMILE UNIT		C C C A	
	to operate	at 9600 baud and auto		s over standard teleph d communicate with a	
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS F 20 lb 1: 120 0 kg 2: -	HASE AMPS HERTZ 1 1 HZ: SWITCH n/a n/a	
	<u> </u>				

APPENDIX A

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NSN		NOME	NCLATUR	≀E		CATEGORY				- 1	, M
7100		COMPL	JTER SY	STEMS,	DOD/SERVICE	SPONSORED	GGG.	. [. F	. A	
the Depa	artmen	nt of D	Defense	or the	Service. S	pecific re	quirements	for			
UNIT OF ISSUE: LT	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS P. 1: - 2: -	HASE AMPS	HZ: 50			BTUs KOU n
7100		COMPU	ITER SY	STEM, I	NTERACTIVE V	IDEO TRAIN	GCG.	$\overline{\cdot}$. A		
controll should p	ler wi provid	th a vie outp	video d out sui	lisk pla table f	yer and soft or interface	ware requi	red for in o projecti	treac on sy	tive tra stem to	ining. facilit	System
UNIT OF ISSUE: LT	HE in: cm:	1GHT 25 0	WIDTH 25 0	DEPTH 19 0	WEIGHT 80 lb 0 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 5	HZ: 60			BTUs, HOU! n,
T		CAMER	A, PHO	TO IDEN	TIFICATION C	ARD	ccc.	$\overline{\cdot}$. A		Promittee of contra
Photo Identification card camera, poloroid type for producing identification card photographs.											
UNIT OF ISSUE: EA	HE in: cm:	1GHT 0 64	WIDTH 0 89	DEPTH 0 79	WEIGHT 0 lb 375 kg	VOLTS PI 1: 120 2: -	HASE AMPS	HZ: n/a			BTUs, KOUI
7210		BOARD	, COPY	, ELECTI	RONIC FASCIM	ILE	ccc.	. .	А]	
variety writing contents single c	of six surface . 1 1 copy ve	zes. ces. (to 99 (ersion)	Example Unit se copies	e is a d cans wri of the	double sided iting surface scan may be	unit with e and makes selected b	two 66.5 is a therma by the user	inch w al pap r. Si	vide 33. Der capy Ingle si	5 inch I of the ded ver:	nigh board's sion,
	HEI in: cm:	IGHT 1 78 0	WIDTH 80 0	DEPTH 9 0	WEIGHT 155 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: 60			BTUs/ KOUR n/
		CABINI	ET, STO	DRAGE, #	ACID, F/S, SI	ł	ccc.	. .			
provided with a m	l with ineral	louver	rs for d mater	air cir	rculation. 1	Interior, s	ides, bott	om, t	ack, an	d doors	are line
UNIT OF	HEI	I THO	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMDS		UEDT7	DEDEN.	BTUs/
	7100 This roo the Dep should will of Issue: LT 7100 Compute control should training Unit of Issue: LT Photo Ic photogra Unit of Issue: EA 7210 Electror variety writing contents single contents sinclude single contents single contents single conten	7100 This room cor the Departmer should be obtout the Departmer should be obtout the Departmer should be obtout the Departmer should be obtout the Departmer controller with should provide training. Provided training. Provided the Department of t	This room contains the Department of C should be obtained UNIT OF HEIGHT in: 0 cm: 0 T100 COMPUTE Controlled controller with a vishould provide outparting. Printers UNIT OF HEIGHT in: 25 cm: 0 CAMER Photo Identification photographs. UNIT OF HEIGHT in: 25 cm: 64 T210 BOARD Electronic facsimil variety of sizes. writing surfaces. contents. 1 to 99 single copy version TECHNOLOGY TRENDS) UNIT OF HEIGHT in: 78 cm: 0 CABING Floor standing acid provided with louver with a mineral board combustible liquids.	This room contains 'Major the Department of Defense should be obtained from to contain the Department of Defense should be obtained from to control the control to compute the control to compute the control to compute the control to compute the control to control t	This room contains 'Major' mini the Department of Defense or the should be obtained from the local with the Department of Defense or the should be obtained from the local with the Department of Defense or the should be obtained from the local with the Depth in: Computer controlled interactive controller with a video disk plasshould provide output suitable for training. Printers required to the controller with a video disk plasshould provide output suitable for training. Printers required to the controller with a video disk plasshould provide output suitable for training. Printers required to the controller with a video disk plasshould provide output suitable for training. Printers required to the controller with a mineral board with a mineral board material. Stable in: 78 80 9 EA cm: 0 0 0 0 CABINET, STORAGE, A Floor standing acid storage cabing provided with louvers for air circumbustible liquids.	This room contains 'Major' mini or mainframe the Department of Defense or the Service. Should be obtained from the Local Management of Defense or the Service. Should be obtained from the Local Management of Defense or the Service. Should be obtained from the Local Management of Defense or the Service. Should be obtained from the Local Management of Defense or the Service. Should be obtained from the Local Management of Defense or the Service. Should provide output be provide of Defense or Defense of Defense of Defense or Defense of Defense of Defense of Defense or Defense or Defense of Defense or D	This room contains 'Major' mini or mainframe computer the Department of Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or Defense or the Service. Specific reshould be obtained from the local Management Information of Defense or	NSN NOMENCLATURE CATEGORY: A N A N R V F A R	NSM NOMENCLATURE CATEGORY: A N A V I R V F A H This room contains 'Major' mini or mainframe computer systems that are the Department of Defense or the Service. Specific requirements for should be obtained from the local Management Information personnel. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 0 0 0 0 0 0 kg 2: 50 TOO COMPUTER SYSTEM, INTERACTIVE VIDED TRAIN G C G Computer controlled interactive video training system. Unit includes controller with a video disk player and software required for intreact should provide output suitable for interface with video projection systraining. Printers required to support this system will be listed set in: 25 25 19 80 lb 1: 120 1 5 M2: LT cm: 0 0 0 0 0 kg 2: 60 CAMERA, PHOTO IDENTIFICATION CARD C C C C Photo Identification card camera, poloroid type for producing identify photographs. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 25 25 19 80 lb 1: 120 1 5 M2: Cm: 0 0 0 0 0 bl 1: 120 1 5 M2: Cm: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NSN NOMENCLATURE CATEGORY: A N A V I UTILITY	NSM NOMENCLATURE CATEGORY: A N A V I R V F A M 1 23 4 5 6 7100 COMPUTER SYSTEMS, DOD/SERVICE SPONSORED 6 6 6

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JSN	NSN	NOMENCLATURE	CA	TEGORY: A N A V R V F A		
M2010	7125	CABINET, STORAGE,	ACID, U/C	A A A .	E	
***************************************	vented arc	ter acid/corrosives stor ounding attachments, ra t-in swinging doors and	ised leak proof	door sill, and a	djustable shelves. Ed	lu i pped
	UNIT OF ISSUE: ir EA cm	HEIGHT WIDTH DEPTH n: 35 35 22 n: 89 89 56	204 lb 1:	OLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M2015	7125	CABINET, STORAGE,	FLAMMABLE, F/S	ссс.	-	
,	wall const	ing flammable safety sto truction with vented gro Equipped with swinging type fluids.	ounding attachme	ents, raised leak	proof doorsill, and a	ijustable
	1	HEIGHT WIDTH DEPTH n: 66 43 18 m: 168 109 46	WEIGHT 1 322 lb 1: 146 kg 2:		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M2020	7125	CABINET, STORAGE,	SAFETY, VENTED	AAA.	E	
	shelving. standards Association UNIT OF ISSUE: in	ion, with vented ground Equipped with swinging set by Occupational Sation. Designed for storal HEIGHT WIDTH DEPTH no. 65 18 43 more 166 46 110	g doors and bui fety/Health Adm ge of flammable	t-in key lock. inistration, and type liquids. //OLTS PHASE AMPS	The construction meets	\$
M2025		RACK, STORAGE, CYL	INDER MEDICAL	GAS AAA.		
		as cylinder storage rac equired. Used for medi	k. It consists	of modular stora		ylinders.
	¥ }	HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0 0	0 lb 1		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M2030	7125	CABINET, STORAGE,	ACID, F/S, HX43	(18 CCC.		
	is of 18	ling acid/corrosives sto gauge double wall stain oor, and built-in lock.	less steel cons	truction. Equipp	oed with adjustable sh	ed. Unit elves,
		HEIGHT WIDTH DEPTH n: 65 43 18 m: 165 109 45	WEIGHT 322 lb 1 145 kg 2		HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
M2035	6530	RACK, STORAGE, MOB	ILE, SS WIRE	ссс.		
	Mobile, s	tainless steel wire, st ed on stem casters. Fo	orage rack. Un or utility, line	it is fully adjus	stable with open wire and several use trans	surfaces port.
	INVE OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHASE AMPS	HERTZ DEPEN-	BTUs/
	UNIT OF	HEIGHT WIDTH DEPTH n: 72 16 48 m: 183 41 122	0 lb 1 0 kg 2	:	HZ: SWITCH: DENT:	HOUR

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						APPENDI	.х а		1	JULY 199
JSN	NSN		NOMEN	ICLATUR	RE		CATEGORY	ANAV	4	
M2040	6525		SHELV	ING, S	TORAGE,	77X36X18, E	LEC. CONE	ссс.		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						s steel unit			lves. For use i	n radiation
	UNIT OF ISSUE: EA	in: cm:	77 196	WIDTH 36 0	DEPTH 36 91	WEIGHT 300 lb 0 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
M2045	6525		SHELV	ING, S	TORAGE,	BEAM BLOCK	TRAY	ccc.		
	therap		the sto						esigned for use Accommodates u	
	UNIT OF ISSUE: EA	in: cm:	1GHT 52 0	WIDTH 48 0	DEPTH 18 0	WEIGHT 300 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEI HZ: SWITCH: DEI n/a n/a n	
M2050	7100		SHELV	ING, S	TORAGE	77"H X 36"W	x 12"D	ссс.		
	with 4	00 pour	ving un nd load rial ap	capac	ity. A	s steel corr vailable ope	osion resis n or closed	tant unit designs.	. Five adjustabl Designed for st	
	UNIT OF ISSUE: EA	in: cm:	75 191	WIDTH 36 91	DEPTH 12 30	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEF HZ: SWITCH: DEN n/a n/a n/	
M2055	7100		SHELV	ING, S	TORAGE			ccc.		
	Storage areas.	e shelv	ing uni	it. S	tainles	s steel unit	with adjus	table she	lves. For use in	storage
	UNIT OF ISSUE: EA	HE in: cm:	1GHT V 80 203	VIDTH 18 45	DEPTH 48 122	WEIGHT 40 lb 18 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:
M2060	7100		SHELVI	ING, S1	FORAGE			ссс.		
	Storage room or	shelv other	ing uni	it. Ty	ype 304, ds in th	18 gauge si ne hospital.	tainless st	eel solid	shelves. For th	e utility
	UNIT OF ISSUE: EA	in: cm:	IGHT W 75 191	11DTH 14 36	DEPTH 24 61	WEIGHT 10 lb 4 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:
M2065	7100		SHELVI	NG, ST	ORAGE,	77x24x18		ссс.		
	Storage in stor			t. Co	rrosion	resistant s	stainless s	teel, with	adjustable shel	ves. For use
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 77 196	11DTH 18 46	DEPTH 24 61	WEIGHT 32 lb 15 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:

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JSN	NSN		NOMENCLATUR	E		CATEGORY	RVFA			
12070	7100		SHELVING, S	TORAGE,	77x36x18		ссс.			
	Storage room.	e shelvi	ng unit. S	tainles	s steel unit	with adjus	stable she	lves. For us	e in the	storage
	UNIT OF ISSUE: EA	in:	GHT WIDTH 77 18 196 46	DEPTH 36 91	WEIGHT 30 lb 14 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
12075	7100		SHELVING, S	TORAGE,	77x48x12		ccc.			
		e shelvi rage are		orrosio	n resistant	stainless	steel, adj	ustable with	shelves.	For use
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 77 12 196 30	DEPTH 48 122	WEIGHT 30 lb 14 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR:
	T	,1				L.,				
12080	7100		SHELVING, S				A A A .		• •	
					n resistant : For use in t			with adjusta	ble shel	ves,
	UNIT OF ISSUE: EA	in:	GHT WIDTH 86 72 218 183	DEPTH 24 61	WEIGHT 100 lb 45 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	II.	BTUs/ HOUR: n/a
*2005	7100		CUELVINO C	TODAOS	DALLET				· · · · · · · · · · · · · · · · · · ·	Harar H. Was
12085 	7100		SHELVING, S	TURAGE,	PALLET		ccc.	<u> - </u>	• •	
12085	Pallet heavy of for sto UNIT OF ISSUE:	storage duty foo orage ar HEI in:	shelving. t plate wit eas and war GHT WIDTH 96 36	Heavy of the Heavy	duty construnt security. and for easy WEIGHT 86 lb	Size to I forklift a VOLTS PI 1: -	annel type be determin	bracing in b ned by weight HERTZ HZ: SWITCH:	DEPEN- DENT:	BTUs/ HOUR:
	Pallet heavy of for sto	storage duty foo orage ar HEI in:	shelving. t plate wit eas and war	Heavy (h 3-poi) ehouse (duty construnt security. and for easy	Size to I forklift a	annel type be determinaccess.	bracing in b ned by weight HERTZ	load.	BTUs/ HOUR:
-	Pallet heavy of for sto UNIT OF ISSUE:	storage duty foo orage ar HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88	Heavy (h 3-poi) ehouse (DEPTH 36 88	duty construnt security. and for easy WEIGHT 86 lb	Size to I forklift a VOLTS PI 1: - 2: -	annel type be determinaccess.	bracing in boned by weight HERTZ HZ: SWITCH: 0 NO	DEPEN- DENT:	BTUs/ HOUR
_	Pallet heavy of for sto UNIT OF ISSUE: EA	storage duty foo orage ar HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88	Heavy of 3-point ehouse DEPTH 36 88	duty construnt security. and for easy WEIGHT 86 lb 38 kg	VOLTS PI 1: - 2: -	annel type be determinancess. HASE AMPS	bracing in boned by weight HERTZ HZ: SWITCH: 0 NO	DEPEN- DENT: NO	BTUs/ HOUR
_	Pallet heavy of for sto UNIT OF ISSUE: EA	storage duty foo orage ar HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88	Heavy of 3-point ehouse DEPTH 36 88	duty construnt security. and for easy WEIGHT 86 lb 38 kg	VOLTS PI 1: - 2: - 7H 36W 24D	annel type be determinancess. HASE AMPS	bracing in boned by weight HERTZ HZ: SWITCH: O NO	DEPEN- DENT: NO	BTUs/ HOUR n/a BTUs/ HOUR
12090	Pallet heavy of for store to the store to th	storage duty foo orage ar in: cm: use stor HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88 SHELVING, S age shelvin GHT WIDTH 77 36 0 0	Heavy of 3-poil ehouse and 36 88 TORAGE, g 77 in DEPTH 24 0	duty construnt security. and for easy WEIGHT 86 lb 38 kg WAREHOUSE 7 ches high by WEIGHT 0 lb	VOLTS PI 1: - 2: - 7H 36W 24D 36 inches VOLTS PI 1: - 2: -	annel type be determinancess. HASE AMPS CCCCC wide by 20 HASE AMPS	bracing in bened by weight HERTZ HZ: SWITCH: 0 NO C inches deep HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: NO DEPEN- DENT: n/a	BTUs/ HOUR n/a BTUs/ HOUR
12090 12095	Pallet heavy of for store to the store to th	storage duty foo orage ar HEI in: cm: use stor HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88 SHELVING, S age shelvin 77 36 0 0 SHELVING, S	Heavy of 3-point ehouse of 36 88 TORAGE, g 77 in DEPTH 24 0 TORAGE,	duty construint security. and for easy WEIGHT 86 lb 38 kg WAREHOUSE 7 ches high by WEIGHT 0 lb 0 kg	VOLTS PI 1: - 2: - 7H 36W 24D 36 inches VOLTS PI 1: - 2: -	annel type be determinancess. HASE AMPS CCCCC wide by 24 HASE AMPS CCCCC	bracing in bened by weight HERTZ HZ: SWITCH: 0 NO C inches deep HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: NO DEPEN- DENT: n/a	BTUs/ HOUR n/a BTUs/ HOUR
12090	Pallet heavy of for store to the store to th	storage duty foo orage ar HEI in: cm: use stor in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88 SHELVING, S age shelvin 77 36 0 0 SHELVING, S	Heavy of 3-point ehouse of 36 88 TORAGE, g 77 in DEPTH 24 0 TORAGE,	duty construint security. and for easy WEIGHT 86 lb 38 kg WAREHOUSE 7 ches high by WEIGHT 0 lb 0 kg	VOLTS PI 1: - 2: - 7H 36W 24D 36 inches VOLTS PI 1: - 2: - 7H 36W 36D y 36 inches	annel type be determinancess. HASE AMPS CCCCC wide by 24 HASE AMPS CCCCC	bracing in bened by weight HERTZ HZ: SWITCH: 0 NO C 4 inches deep HERTZ HZ: SWITCH: n/a n/a C 36 inches dee	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUs/HOUR HOUR N/6 BTUs/HOUR N/6
12090 12095	Pallet heavy of for store to store the store to store the store to store the store to store the store to store the store to store the store to store the store to store the store to store the store to store the store to store the store t	storage duty foo orage ar HEI in: cm: use stor HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88 SHELVING, S age shelvin 77 36 0 0 SHELVING, S age shelvin GHT WIDTH 77 36 0 0	Heavy (h 3-poil ehouse and a second and a se	weight of key we	VOLTS PI 1: - 2: - 7H 36W 24D 36 inches VOLTS PI 1: - 2: - 7H 36W 36D y 36 inches VOLTS PI 1: - 2: -	annel type be determinancess. HASE AMPS CCCCC wide by 20 HASE AMPS CCCCC s wide by 30 HASE AMPS	bracing in bened by weight HERTZ HZ: SWITCH: O NO C inches deep HERTZ HZ: SWITCH: n/a n/a C dinches deep HERTZ HZ: SWITCH: n/a n/a	DEPEN-DENT: n/a DEPEN-DENT: DEPEN-DENT:	BTUS/ HOUR: n/a BTUS/ HOUR: n/a
12090 12095	Pallet heavy of for store	storage duty foo orage ar HEI in: cm: use stor HEI in: cm:	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88 SHELVING, S age shelvin GHT WIDTH 77 36 0 0 SHELVING, S age shelvin GHT WIDTH 77 36 0 0 CART, SHELV helving sto	Heavy (h 3-poil ehouse and the state of the	WEIGHT O the shigh by WEIGHT O the high by WEIGHT O the high by WEIGHT O the book by WEIGHT O the book by WEIGHT O the book by WEIGHT O the book by WEIGHT O the book by WEIGHT O the book by WEIGHT O the book by WEIGHT O the book by ORAGE, MBL, Constructed	VOLTS PI 1: - 2: - 7H 36W 24D 36 inches VOLTS PI 1: - 2: - 7H 36W 36D y 36 inches VOLTS PI 1: - 2: - 72X48X24 with coros ted on swith	annel type be determinancess. HASE AMPS CCCCC wide by 24 HASE AMPS CCCCC s wide by 3	bracing in bened by weight HERTZ HZ: SWITCH: O NO C inches deep HERTZ HZ: SWITCH: n/a n/a C dinches deep HERTZ HZ: SWITCH: n/a n/a	DEPENDENT: NO DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUS/ HOUR N/6 BTUS/ HOUR N/6 BTUS/ HOUR N/6 BTUS/ HOUR N/6
M2100	Pallet heavy of for store	storage duty foo orage ar HEI in: cm: use stor HEI in: cm: , cart s ide gate ty and d	shelving. t plate wit eas and war GHT WIDTH 96 36 244 88 SHELVING, S age shelvin GHT WIDTH 77 36 0 0 SHELVING, S age shelvin GHT WIDTH 77 36 0 0 CART, SHELV helving sto	Heavy (h 3-poil ehouse and the state of the	WEIGHT O the Shigh by WEIGHT O the Shigh by WEIGHT O the Shigh by WEIGHT O the O kg WAREHOUSE 7 The Shigh by WEIGHT O kg WAREHOUSE 7 The Shigh b	Size to forklift of forklift o	annel type be determinancess. HASE AMPS CCCCC wide by 24 HASE AMPS CCCCC s wide by 3	bracing in boned by weight HERTZ HZ: SWITCH: 0 NO C inches deep HERTZ HZ: SWITCH: n/a n/a C 36 inches dee HERTZ HZ: SWITCH: n/a n/a	DEPENDENT: NO DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUS/HOUR n/ BTUS/HOUR n/ BTUS/HOUR n/

APPENDIX A

					APPENDI	XA			1 JU	LY 1993
JSN	NSN	N	OMENCLATU	RE		CATEGOR	Y: A N A V R V F A		LITIES 3 4 5 6	
M2105	3920	P	ALLEY JAC	K, HYDRA	WLIC, MANUAL	,48"PALLE	т ссс.			<u> </u>
					ped wheels for			nd floor l	ock. For 4	8 ¹¹
	UNIT OF ISSUE: EA		HT WIDTH 52 26 32 66	DEPTH 38 96	WEIGHT 230 lb 104 kg	VOLTS 1: - 2: -	PHASE AMPS	HZ: SWI	RTZ DEPEN- ICH: DENT: \/a n/a	BTUS/ HOUR: n/a
M2110	5400	L	ADDER, PL	ATFORM,	MOBILE		ссс.			<u></u>
					consists of a				and steps.	Steps are
	UNIT OF	HEIG	HT WIDTH	DEPTH 70	WEIGHT	VOLTS F	PHASE AMPS	1	RTZ DEPEN- ICH: DENT:	BTUS/ HOUR:
	EA	cm: 20	03 46	178	41 kg	2: -	• •		√a n/a	n/a
M2115	3920	TI	RUCK, HAND	, 2 WHE	EL		ccc.			
		ss steel			ipped with h					
	UNIT OF	HEIGI	IT WIDTH	DEPTH O	WEIGHT	VOLTS P	PHASE AMPS	1	TZ DEPEN-	8TUs/ HOUR:
	EA	cm: 13	61	0	46 kg	2: -	• •	n/a r	Va n∕a	n/a
M2120	3920	T	RUCK, HAND	, 4 WHE	EL		ccc.			
	4 Wheel casters. clinics,	2000 p	cound load	cart). I capaci	Heavy duty ty. For use	platform t in the re	truck mount eceiving ar	ed on four ea of scho	- 8" diam ols, hospi	eter tals,
	1 1		T WIDTH 2 30 50 76	DEPTH O O	WEIGHT 130 lb 59 kg	VOLTS P 1: - 2: -	PHASE AMPS	HZ: SWIT	TZ DEPEN- CH: DENT: /a n/a	8TUs/ HOUR: n/a
M2125	6530	S1	ACKER, ST	RADDLE,	127"LIFT H,	2000LB CAP	ccc.	A .	[
	127". E	quipped	with a ex	tra hea	ed with 2000 vy hydraulic pallet lifti	system.				
	1	HEIGH in: 12 cm: 32		DEPTH 70 178	WEIGHT 1,165 lb 527 kg	VOLTS P 1: 120 2: -	HASE AMPS	HZ: SWIT	TZ DEPEN- CH: DENT: /a n/a	BTUS/ KOUR: n/a
M2130	3930	FC	RKLIFT, E	LECTRIC			GGG.			
			ft truck. nclosed w		ped with exte e spaces.	a heavy d	uty hydrau	lic system	, and 12 V	battery.
	1 _ 1	HEIGH in: 8 cm: 20		DEPTH 33 84	WEIGHT 650 lb 294 kg	VOLTS P 1: - 2: -	HASE AMPS	HZ: SWIT	TZ DEPEN- CH: DENT: /a n/a	BTUs/ HOUR: n/a

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I COL.	1 1,000					
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
M2135	6530	TRANSPORT SYSTEM, A	AUTOMATIC	A A A	. F	
	Automatic payload de ATS's will backwards	transportation system of elivery, of cart type mo l automatically load and . Designed to automatic rice to be determined by	(ATS). It consists of odules, with remote sign unload the payload, a cally follow pre-determ	nals, and prep nd are capable ined routes as	programming. Cap e of traveling fo s identified via	abilities: rwards and guide
		HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0 0	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
м2155	6530	TRANSPORT SYSTEM,	AUTOMATIC	A A A	. F	
	payload de ATS's will backwards	transportation system of cart type modelivery, of cart type model automatically load and . Designed to automatic rice to be determined by	odules, with remote sig d unload the payload, a cally follow pre-determ	nals, and pre nd are capable ined routes a	programming capab e of traveling fo s identified via	oilities. Orwards and guide
	1	HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
M2160	7110	SHELVING, STORAGE,	GRAVITY FEED, WAREHOU	ccccc		
	Shelving where pro- racks which	eed warehouse storage s provides four to six pid ducts are binned in rubl ch make up the picking to feed to the front of ntensive shelf stock maints.	cking levels and is des per trays and fed onto shelf levels are mounte the unit. This system	igned primari the shelving ed on an incli n make first i	ly for retail iss from the back. F ne to insure that n first out a pra	sue areas soller s bins actice
	1	HEIGHT WIDTH DEPTH n: 89 120 96 m: 0 0 0	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
M2200	9999	COMPACTOR, 6 CUYD,	RECEIVER-40YD MAX	A A A	. F	
	face pres to accomm on/roll o	apacity, 40 yd receiver sure of at least 2000 p odate waste receiving b ff type with sealed con General purpose compa	si. Receiving box with ox up to 40 cubic yard nection between compact	n at least 6 c capacity. Fe tor and contai	ubic yards capac ed station will b	ity. Able se roll
·	1 1	HEIGHT WIDTH DEPTH n: 69 96 117 m: 175 243 297	WEIGHT VOLTS PR 9,900 lb 1: 220 4,484 kg 2: -	HASE AMPS HZ n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
M2205	3930	COMPACTOR, VERT, F	/S, FRONT DOOR LOADING	A A A	. A	<u> </u>
	frame, tw	r loading. Freestanding hydraulic cylinders mor open loading, packages. For all routine mai	s in plastic or paper b	AM thrust adju bags, cartons	stable 500 to 3,6 or specially des	000 PSI igned
	1	HEIGHT WIDTH DEPTH n: 79 27 18 m: 201 69 46	WEIGHT VOLTS PI 1,100 lb 1: 120 498 kg 2: -	HASE AMPS 1 15 HZ	HERTZ DEPEN- : SWITCH: DENT: 'a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

JSN	NSN	NOMENCLATURE	CA	TEGORY: A N A		
M2210	6530	DISPOSAL UNIT, WAS	TE, INFECTIOUS	AAA	B F E	
	of the mater agent. The to the proce disinfectant removed from non-infectio	<pre>ial and a decontamin system utilizes a co ssing unit where it . The resulting deb solids. The solids</pre>	ation of the deb nveyor system to is shredded and ris is passed to are collected i used in various	ris through a : load waste counters the enters the a separation of a waste continuity of the contraction of	s waste by a total desaline and sodium hy ntainers, bags, boxes e pulverizing chambed conveyor where the endiner for disposal will facilities to remove	cochlorite s, etc.; then with the ffuent is ith the
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	10,000 lb 1:	OLTS PHASE AMPS 480 3 20		1
M2215	6530	COMPACTOR, 35 YARD	, LEASED	000		
	maximum 35 c waste guidel	ubic yard capacity.	The unit is des ealed and odor f	igned to accomm	" wide X 275" deep wi modate current CDC "i uires 208/220 VAC at to "A".	nfectious
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 105 96 275 267 244 698		OLTS PHASE AMPS 220 3 28		
м2300		WASHER, CLOTHES, A	UTO	ССС	D B	
	includes a confeatures var	entrol system to pro	gramming loads ar lection, temperat	nd cycles as we ture settings,	e dome suspension. U ell as spin speeds. liquid dispenser, an	It also
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 43 27 25 108 69 63		DLTS PHASE AMPS		BTUS/ HOUR: n/a
M2400		DRYER, CLOTHES, AUT	TO, ELEC, HOUSEHO	DED C C C	B C E	
	different kir	othes dryer. Electri nds of fabrics, timed I for drying clothes.	d cycle, removabl	automatic sens le lint filter,	i-dry control with s drum interior light	etting for and enamel
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 42 27 27 106 69 69		DLTS PHASE AMPS 120 1 24		BTUs/ HOUR: n/a
M2500	3510	MARKER, LINEN		ссс		
		. Unit consists of printing in linens,		arriage with v	acuum, floodbar and	timer.
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 57 44 26 144 111 66		PLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a

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							i .				
JSN	NSN		NOMENCLATU	RE		CATEGORY:	A N A V R V F A		UTILITII 2 3 4 !		·
M2505	3510		PATCHING M	ACHINE,	LINEN, THERM	0	ссс.		В		
			patching man		Consists of	up to 6 ma	nual diff	erent	printer	s. Desi	gned for
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH O O O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
M2600 ·	7910		VACUUM, WE	T/DRY, H	OSPITAL	•,	ccc.	. .	Α		
	corrosi	on resi and mo	tant waste	tank an	ital filtrat d a 2 HP two with locks.	stage vac	motor. E	quippe	d with d	dual fil	tering
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 60 lb 27 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 8	HZ: 60	HERTZ SWITCH: NO		BTUs/ HOUR: n/a
							·				
M2650	7910		SCRUBBER, I	FLOOR, A	UTOMATIC, RE	CHARGEABLE	ccc.	- -	Α		
M2650	Automat Frame e	ic rech nclosed ors at	argeable f	loor scr lution a	utomATIC, REubber. Rust nd recovery with six 24	-proof heav	y gauge u i control:	nit wi s, and	th a 1 h	IP drive	iven by
M2650	Automat Frame e two mot	ic rech nclosed ors at ance. HEI	argeable fi with a so 300 RPM. E	loor scr lution a	ubber. Rust	-proof heav	y gauge u l control: batteries	nit wi s, and . Des	th a 1 h I two bru	HP drive ushes dr or floor	iven by
M2650	Automat Frame e two mot mainten UNIT OF ISSUE:	ic rech nclosed ors at ance. HEI in: cm:	argeable fi with a so 300 RPM. E GHT WIDTH 41 35 104 89	loor scr lution a Equipped DEPTH 54 137	ubber. Rust nd recovery with six 24 WEIGHT 560 lb	-proof heave tank, manua 4 amp/hour l VOLTS PH 1: 120 2: -	y gauge un l control: batteries ASE AMPS	nit wi s, and Des	th a 1 H I two bru igned fo HERTZ SWITCH:	HP drive ushes dr or floor DEPEN- DENT: n/a	BTUs/ HOUR:
	Automat Frame e two mot mainten UNIT OF ISSUE: EA 3540 Portabl switch, electri	ic rech nclosed ors at ance. HEI in: cm:	argeable fi with a sol 300 RPM. I GHT WIDTH 41 35 104 89 SEALER, HEA ic bag heat hes long cl	DEPTH 54 137 AT, PLAS t sealing lamping bed with	ubber. Rust nd recovery with six 24 WEIGHT 560 lb 254 kg	-proof heave tank, manua 4 amp/hour l VOLTS PH/ 1: 120 2: - TR, PORT Heavy duty h wide heat impulse ge	y gauge un l controls batteries ASE AMPS 1 C C C C. portable seal, gre	nit wis, and Des	th a 1 H I two bruigned for HERTZ SWITCH: n/a A	DEPENDENT: n/a driven and 3-wi	BTUs/ HOUR: n/a
	Automat Frame e two mot mainten UNIT OF ISSUE: EA 3540 Portabl switch, electri	ic rech nclosed ors at ance. HEI in: cm:	argeable fi with a sol 300 RPM. E GHT WIDTH 41 35 104 89 SEALER, HE/ ic bag heat hes long cl le. Equipp water-tigh	DEPTH 54 137 AT, PLAS t sealing lamping ped with hit seals	weight 560 lb 254 kg TIC BAG, W/M g machine. jaw, 1/8 inclow voltage	-proof heave tank, manua 4 amp/hour l VOLTS PH/ 1: 120 2: - TR, PORT Heavy duty h wide heat impulse ge	y gauge un l controls batteries ASE AMPS 1	HZ: n/a	th a 1 H I two bruigned for HERTZ SWITCH: n/a A	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUs/ HOUR: n/a
	Automat Frame e two mot mainten UNIT OF ISSUE: EA 3540 Portabl switch, electri making UNIT OF ISSUE:	ic rech nclosed ors at ance. HEI in: cm:	argeable fi with a sol 300 RPM. I GHT WIDTH 41 35 104 89 SEALER, HEA ic bag heat hes long cl le. Equip water-tigh GHT WIDTH 8 21 20 53	DEPTH 54 137 AT, PLAS t sealing lamping ped with the seals DEPTH 14 35	weight 560 lb 254 kg TIC BAG, W/M g machine. jaw, 1/8 incl low voltage on plastic l WEIGHT 44 lb	-proof heave tank, manua 4 amp/hour l VOLTS PH/ 1: 120 2: - TR, PORT Heavy duty ph h wide heat impulse gen bags. VOLTS PH/ 1: 120	y gauge un l control: batteries ASE AMPS 1	HZ: n/a HZ: h/a HZ: 60	th a 1 H two bruigned for HERTZ SWITCH: n/a A , motor ag plug a ectronic HERTZ SWITCH:	DEPENDENT: DEPENDENT: DEPENDENT:	BTUs/ HOUR: n/a with foot re For BTUs/ HOUR:
M2700	Automat Frame e two mot mainten UNIT OF ISSUE: EA 3540 Portabl switch, electri making UNIT OF ISSUE: EA 6530 Bassine	ic rechnclosed ors at ance. HEII in: cm: e plast 24 inccal cab air and HEII in: cm:	argeable fi with a sol 300 RPM. E GHT WIDTH 41 35 104 89 SEALER, HEA ic bag heat hes long cl le. Equipp water-tigh GHT WIDTH 8 21 20 53 BASSINET, W cart. Cart	DEPTH 54 137 AT, PLAS t sealing bed with seals DEPTH 14 35	weight 560 lb 254 kg TIC BAG, W/M g machine. jaw, 1/8 incl low voltage on plastic l WEIGHT 44 lb	-proof heaver tank, manua 4 amp/hour 1 volts PH/ 1: 120 2: - TR, PORT Heavy duty h wide heat impulse gelbags. VOLTS PH/ 1: 120 2: -	y gauge un l controls batteries ASE AMPS 1	HZ: n/a HZ: n/a HZ: n/a HZ: n/a	HERTZ SWITCH: n/a A , motor g plug a ectronic HERTZ SWITCH: NO steel ru	DEPENDENT: n/a driven and 3-wi timer. DEPENDENT: NO	BTUs/ HOUR: n/a with foot re For BTUs/ HOUR: n/a

APPENDIX A

		APPENDIX A 1 JULI 199
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
M3010	6530	BED, AIR FLUIDIZED CCCA
	contains m compressor The system fluidizati and the ma	zed bed. The main component of this type of therapy bed is a rectangular tank that illions of tiny soda lime glass beads (microsphers). A woven filter sheet and an ai are also necessary to create the fluid like medium in which the patient is lying. also features a rubber bumper guard around the tank, hand and foot operated on switches, a fluidization control valve to regulate the pressure entering the tank in control panel with shut-off alarm heating and cooling circuits, and a digital e display. Used with patients who have spinal cord injuries, burns, skin grafts or ures.
	UNIT OF ISSUE: in EA cm	
H 3015	6530	BED, FRAME, TURNING CCC
	feature al	d frame. Tubular CRS frame with adjustable arm boards and height. Telescopic low up to 12" of height adjustment. Used for orthopedic and neurological patients ng of the patient is indicated to avoid side effects.
	UNIT OF ISSUE: in EA cm	
м3020	6530	FRAME, BED, OVERHEAD, BALKAN C.C.C
		rhead bed frame. Consists of basic steel aluminum tubing. Designed for retractable raction applications with orthopedic patients. Unit is adjustable and may include
	UNIT OF ISSUE: in EA cm	
H3025	6530	MATTRESS, ALTERNATING PRESSURE C.CA
	cylinders.	pressure mattress. Consists of 3" polyurethane foam with adjustable flotation includes a pump on it, bed pan, seat pad and repair kit. Used to prevent bed sores, healing of ulcers. It reduces the amount of patient turning.
	UNIT OF ISSUE: in: EA cm:	
M3050	6530	CART, DRESSING, SURGICAL, CRS, 37X54X20 C C C
N3050	Surgical dr sound-deade	CART, DRESSING, SURGICAL, CRS, 37X54X20 C C C C

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A			
M3055	6530	CART, PLASTER			ссс.			
		cart. Built of wear-res h: disposable buckets, Unit is designed to ho	waxed paper,	waste-bask	et and buc	ket liners,	three si	izes of
	1	HEIGHT WIDTH DEPTH in: 42 33 24 cm: 107 83 61	WEIGHT 350 lb 158 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M3060	6515	CART, RESUSCITATIO	N, W/EQUIPMEN	IT	ссс.	A		
· .	and doorw Electroni recorder, capable o cardio-pu resuscita	arrest resuscitation wit ways; organized to accomic equipment contains 5, and heart rate meter wof maintaining minimum oulmonary resuscitation sator. Instrument panel sed time indicator. Des	modate all ed inches oscill /alarms in si f 120 MM HG p imultaneously has vacuum ga	quipment, di loscope, syringle instru peripheral a r, and can be auge, suction	rugs, and nchronized ument. Po arterial p be used as on regulat	supplies in defibrillat rtable heart ressure. Pe an inhalato	compartm or, pace -lung re rforms r or pul	ments. e, esuscitato .monary
		HEIGHT WIDTH DEPTH in: 36 27 23 cm: 92 69 60	WEIGHT 325 lb 147 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 -	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
13065	6530	CART, TRACTION APP	LIANCES, MOBI	L	ссс.			
,	trays bel	traction appliances cart low each pegboard, and t of types and lengths of	wo fixed and	two swivel	casters.	Designed to		
,	I I	HEIGHT WIDTH DEPTH in: 48 65 29 cm: 122 165 74	WEIGHT 180 lb 82 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
13070	7240	HAMPER, LINEN, MOB	ILE		ссс.			· · · · · · · · · · · · · · · · · · ·
	platform.	inen hamper. Made of he . Adjust to hold 18" or t in hospitals and clini	25" hamper b					
	1 1	HEIGHT WIDTH DEPTH in: 34 25 20 cm: 86 63 51	WEIGHT 20 lb 9 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
							, -	
43072	7240	FRAME, INFECTIOUS	WASTE BAG W/L	.ID	ccc.	· 1		
43072	7240 Frame, in guage well casters a		on bag. Made just to hold mounted hing	of heavy t 18" or 25"	ubular st	ainless stee	 l, with	bearing

APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
M3075	6530	CABINET, EXAM ROOM	. 100, 10R		ccc.		
		drawer exam room cab drawer, and one adju	inet. Stain				
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 35 18 24 88 45 61	WEIGHT 110 lb 49 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M3080	6530007027000	CABINET, INSTRU, C	RS, 2GDO, 6SI	1	ссс.		
	cabinet. It	ors, six shelves, CR consists of a single ve glass shelves. M	e storage con	npartment wi			
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 78 16 36 198 41 91	WEIGHT 450 lb 204 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M3085	6530007029000	CABINET, INSTRUMENT	T, CRS		ссс.		
	lower storag furnished wi	nt cabinet. Stainles e compartments with s th glass shelves and eel removable shelves	seamless weld glass panele	led face, do ed door with	rubled from lock.	ont edges. Upper com Lower compartment com	mpartment stains two
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 60 30 16 152 76 41	WEIGHT 375 lb 170 kg	VOLTS PHA 1: - 2: -	ISE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
м3090	6520	CABINET, TREAT, DO.	, ZDR, SSH		ссс.	.	
	drawer and st working surfa	, two drawer, treatme torage area with remo ace. Unit is mounted rocedures rooms.	ovable shelf	in the comp	artment.	Laminated moisture-	proof
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 33 32 18 83 81 45	WEIGHT 94 lb 43 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
M3095	6530	CABINET, WARMING, F	/S, ZHTD CMP	T, STEAN	A A A .	F . A	
	steel constru adjustable at controls, the with alarms,	, 1 steam electric co uction heating compan luminum shelves. Equ ermostatic temperatur air circulating fan, gned for the heating	tment, with sipped with s e control, h steam trap,	thick double ealed double eat indicat check and	e wall fi e wall do ing light gate valv	berglass insulation, or. It includes aut , over temperature p , and pressure redu	and omatic rotection cing
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 60 30 18 152 76 45	WEIGHT 340 lb 154 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 5	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	N	IOMENCLATUR	RE		CATEGORY:	ANAV	i		
м3100	6530	C	ABINET, WA	RMING,	F/S, 2HTD CM	PT, STEAM	A A A .	F . A .		
	storage gasket. bypass chamber automat	compart Heating to direct consist	ments, with ng chamber of steam to so of adjust ols, therm	th insulconsist the bustable so	ated double- s of thick f ilding retur helves with temperature	wall doors, iberglass i n line in e removable b control, h	sealed winsulation event of subottom she leat indicates	stainless ste th a magnetic and adjustabl apply valve fa f. Unit is e ating light, o blutions and b	heat re e shelf, ilure. quipped ven temp	esistant with Storage with perature
	UNIT OF ISSUE: EA		HT WIDTH 75 24 91 61	DEPTH 18 46	WEIGHT 320 lb 145 kg	VOLTS PH 1: 120 2: -	IASE AMPS - 8	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
M3105	6530	С	ABINET, WAR	MING,F/	S,1HTD CMPT,	ELECTRIC	A A A .	F	-	<u> </u>
	all sta adjusta thermos alarms used in	ninless s able alum static te and air n patient	teel heati inum trap. mperature circulatin care area HT WIDTH	ng comp Equip control g fan. s. DEPTH	artment. In ped with sea , heat indic Designed fo WEIGHT	terior cons led double ating light r the heati VOLTS PH	ists of the wall door, over ten	nit consists on the consist of the consists of	s insula ntrols, ection w ions and	ition wit iith
	ISSUE: EA		60 24 52 61	18 45	322 lb 145 kg	1: 120 2: -	- 15 	HZ: SWITCH: I	DENT: n/a	HOUR:
M3108	6515	Ε	LECTROSURG	ICAL UN	IT, MBL, UNB	LENDED	ccc.	A		
	audible cutting and max to cont	tones, current imum hem	four pilot s: tube c ostasis. ding by ca	lights utting, Used to	, coagulatin spark-gap c destroy tis	g fulgurati utting with sue through	ng current moderate a high-fr	with hand con and four other hemostasis, ma equency election and to provide	er speci arked he rical cu	alized mostasis rrent an
	UNIT OF ISSUE: EA		HT WIDTH 40 25 02 64	DEPTH 16 42	WEIGHT 202 lb 95 kg	VOLTS PH 1: 120 2: -	ASE AMPS - 12 	HERTZ I HZ: SWITCH: I n/a n/a		BTUs/ HOUR: n/a
M3110	6530	С	ABINET, WAR	MING,F/	S,2HTD CMPT,	ELECTRIC	A A A .	F	•	
**	steel h magneti adjusta control	eating a c heat r ble alum , heat i	nd storage esistant g inum trap. ndicating	compari asket. Unit light, (tments, with Compartments is equipped over tempera	insulated of consists with automa ture protec	double wal of thick f tic contro tion, with	it consists or l doors, seald iberglass insi ls, thermostar alarms, and a ets used in pa	ed with ulation tic temp air circ	a with erature ulating
	areas.									

APPENDIX A

JSN	NSN		NOMEN	ICLATUR	Ε		CATEGOR	Y: ANA '			
м3115	6530		MEDIC	INE CE	NTER, S	S, W/REFR, I	30x48x20	AAA	D B .		
	Self-d counte lock; securi hinges shatte	efrosti r top a illumin ty door are ed rproof,	ing ref and sin nation r to co quipped , safet	rigerank, cov concea over ex l with	tor syr red corr led flu posed u lock ke e glass	inge drawer mer sink bow morescent lig opper portion myed the same myed the same	waste op ; medicing t; medicing t; medic to of cabing as the s is freest	ening and one storage the cup distributed in	2 1//2 - 4 container stochelves; narrespenser; med with full-luer. Glassifer sloping dicines at the	orage cal cotic local icine cal ength col is heavy dust cap	oinet; cker double rd rack; ntinuous , made of
	UNIT OF ISSUE: EA	in: cm:	E I GHT 80 20	WIDTH 48 121	DEPTH 20 50	WEIGHT O lb O kg	VOLTS 1: 120 2: -	PHASE AMPS 1 3	HERTZ HZ: SWITCH n/8 n/6		BTUs/ HOUR: n/a
м3120	6530		MEDIC	INE CE	NTER, S	S, W/REFR, 8	0x60x20	AAA.	. DB.		
	Self-de counter locker card re continu	efrosti r top a double ack; se uous hi rproof,	ing ref and sin c lock; ccurity inges a , safet	rigera k, sta illum door re equ y plat	tor syr mped, c ination to cove ipped w	inge drawer; oved corner concealed f r exposed up ith lock key , sloping du	waste op sink bowl luorescen per porti	ening and o ; medicine t light; me on of cabir me as the s	2 1/2 - 4 1/ container sto storage shell dicine cup c et. Doors w cyringe drawe nless steel.	rage cat ves; nar lispenser lith full er. Glas	cotic ; medicine -length s is heavy
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 80 20	WIDTH 60 152	DEPTH 20 51	WEIGHT 0 lb 0 kg	VOLTS (1: 120 2: -	PHASE AMPS 1 15	HERTZ HZ: SWITCH n/a n/a		BTUS/ HOUR: n/a
M3125	6530	1	MEDIC	INE CE	NTER, S	S, W/REFR, 8	0x72x20	AAA.	. Ов]	
	self-de storage medicir are equ safety	efrosti e shelv ne cup uipped plate sing me	ng refores; named ispension with to glass, edicines	rigera rcotic ser; m ock ke slopid	tor syr locker edicine yed the ng dust	inge drawer; double lock card rack; same as the	waste op ; illumina security o syringe o f stainles	ening and coation conce doors with drawer. Gl ss steel. PHASE AMPS	1	sink bow cent lig continuo shatter prepari	l; medicine ht; us hinges proof, ng, and BTUs/
	EA EA	cm:	20	183	51	0 kg	2: -	1 15	HZ: SWITCH	NO NO	HOUR: n/a
и3130	6530		NOURIS	SHMENT	STATIO	4, 80x48x31		A A A .	. DF		
	electri above c	c cook counter er. F	ing sur storag louresc	rface, ge. Co cent li	deep be empartme ighting,	owl sink, co ents with se	nvenient i lfcleaning	ørktop are) ice maker	Includes com a, 6 cu feet /freezer, an torage, prep	refrige d paper	rator, and towel

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NSL	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	l		
M3135	6520	NOURISHMENT STATION	N, F/S, 80X48	x31	AAA.	. DF	•	
	plate, ice mexposed surf stainless st receptacles	nourishment station aker, ice storage bir aces including countered. 1/2" I.P.S. hor and flourescent light iquids, prescribed no	n, ice disper ertop, sink a t and cold wa ting. 1/3/ h	nser, refrig and backspla ater and 1 1 AP compresso	gerator, b ash are co 1/2" waste or. Desig	ase cabinets nstructed of . Equipped w	and drawe polished ith elect	rs. Al! rical
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 80 48 31 203 122 78	WEIGHT 900 lb 407 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 - 	HERTZ HZ: SWITCH: n/a n/a	1	BTUs/ HOUR: n/a
M3140	6530	NOURISHMENT STATIO	N, 80X84X28		A A A .	. DF	•	
	dispenser, r	station. #18 ga. ty emovable microwave or matic coffee maker, refrigerator. For the	ven optional, upper and low	, CRS counte er storage	ertop, bui area, dra	lt-in instant wers, built-i	hot wate n self-de	r, hot frostin
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 80 84 30 203 213 76	WEIGHT 1,500 lb 680 kg	VOLTS PH/ 1: 230 2: -	ASE AMPS 1 - 	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M3145	6530	NOURISHMENT STATIO	N, 80X84X30		AAA.	. DF		
	and 1 1/2 in two 3-prong Basic unit p the storage microwave of sink, 6.0 cu	station. Constructe the IPS waste. Unit electrical outlets, provides flexibility space in the upper p yen. The fundamental off storage cabinet, plates. Designed a	includes lique paper cup dis for future us art of unit. components: large drawe	uid soap dis spenser and se of either The basic built-in a r, 6.3 cu	spenser, of tiltout record or one or unit is particular or or the condition of the conditio	everhead fluor emovable wast two microwave pre-wired for coffee maker, erator, 2.2 cu	escent li e recepta e ovens by addition stainles oft freez	ghts, cle. using of s steel
	UNIT OF ISSUE: in:	NEIGHT WIDTH DEPTH 80 84 30 203 213 76	WEIGHT 1,500 lb 680 kg	VOLTS PH. 1: 230 2: -	ASE AMPS 3 -	HERTZ HZ: SWITCH: n/a n/a	ſ	BTUs/ HOUR: n/a
M3 150	6530	NOURISHMENT STATIO	N, 81X39X26	· · · · · · · · · · · · · · · · · · ·	A A A .	. DF		
	bowl sink, o	t station. All stain convenient worktop ar justable stainless st spensers. Designed	ea, 6 cu ft eel shelves,	refrigerato fluorescen	r, and abo t lighting	ove counter st , narcotics o	corage. A cabinet, m	lso edicine
	UNIT OF I ISSUE: in: EA cm:	MEIGHT WIDTH DEPTH 80 48 26 203 122 66	WEIGHT 900 lb 407 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a

APPENDIX A

					A A			1 00	
JSN	NSN	NOMENCLATU	IRE		CATEGORY:	A N A V R V F A		LITIES 3 4 5 6	
M3155	6520	NOURISHMEN	T/MEDICI	NE STATION I	au	A A A .	. D F		
	steel. Uni storage con dispenser, dispenser, nourishment	hment/medicine it includes a mpartment with double locked towel dispens ts) specify ov rovide supplem	full len adjusta Inarcoti er, and size of	gth countert ble shelves, c cabinet, s two self def unit, refrig	op, built-in medicine co yringe drawn rosting reformations, and	n sink, ir ard rack, er, utilit rigerators d ice make	nstant ho ice make y drawer (1 for	t water di r with sto , medicine medicine a	spenser, rage bin an cup nd 1 for
	UNIT OF ISSUE: in: EA cm:		31	WEIGHT 1,500 lb 680 kg	VOLTS PH/ 1: 208 2: -	ASE AMPS 3 -	HZ: SWI	RTZ DEPEN TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
и3175	6515	ELECTROSUR	GICAL UN	IT, DUAL OUT	PUT	ссс.	. CA		
······································	and bipolar	t electrosurgi r outputs, and ed in the oper	four in	dependent mo	des of opera	ation. Ma	ximum po	wer rating	of 130
	UNIT OF ISSUE: in: EA cm:		12	WEIGHT 45 lb 20 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
м3185	6515	ELECTROSUR	GICAL UN	IT, MONOPOLA	R, W/MNTD	ссс.	A		
į	features so control, bi current pas generator t	ed monopolar. olid-state transpolar forceps ses through a through a retu olications in a	nsistori: , and iso n active rn electi	zed circuitry olated bipola cable and a rode. Design	y, dual powe ar output. ctive electr	er output, Unit has rode to th	output o a monopo e patien g or wal	dial with t lar mode wh t and back t mounting.	timer here the to the
		eas.		-3/, 3/		ogy, dent	istry, p	odiatry and	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH	0	WEIGHT 0 lb 0 kg			HZ: SWI	odiatry and RTZ DEPEN- TCH: DENT: NO NO	other
M4000	ISSUE: in:	HEIGHT WIDTH	0	WEIGHT 0 Lb	VOLTS PHA	SE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT:	BTUS/ HOUR:
M4000	ISSUE: in: cm: 6530 Cadaver lif with 10 ele operated an 57" to 130"	HEIGHT WIDTH 0 0 0 0	VER ists of a d case harin 120 Ne Lifting	WEIGHT O lb O kg hydraulic ardened rolle recharger. g and lowerin	VOLTS PHA 1: 120 2: - Lift with pa er bearings Lifting ca	C C C .	HE: SWI 60 stainlese body to 1500 poor	RTZ DEPEN- TCH: DENT: NO NO ss steel, eray. Unit	BTUS/ HOUR: n/a equipped is battery
M4000	ISSUE: in: cm: 6530 Cadaver lif with 10 ele operated an 57" to 130" transport c	LIFT, CADA LIFT, CADA t. Unit consectrogalvanized has a built with variable art to the research to the resea	VER ists of a d case had a lifting frigerate DEPTH 43	WEIGHT O lb O kg hydraulic ardened rolle recharger. g and lowerin	VOLTS PHA 1: 120 2: - Lift with pa er bearings Lifting ca	C C C . Illet, all to receiv pacity is Designed	HZ: SWI 60 stainles body to 1500 poor to move of	RTZ DEPEN- TCH: DENT: NO NO ss steel, eray. Unit	BTUS/ HOUR: n/a equipped is battery thts from
M4000	ISSUE: in: EA cm: 6530 Cadaver lif with 10 ele operated an 57" to 130" transport c UNIT OF ISSUE: in:	LIFT, CADA LIFT, CADA t. Unit consectrogal vanized has a built with variable art to the research to the research with	VER ists of a d case had case	WEIGHT O lb O kg a hydraulic lardened rolle / recharger. g and lowerin or. WEIGHT 700 lb 317 kg	VOLTS PHA 1: 120 2: - Lift with pa er bearings Lifting ca ng speeds. VOLTS PHA 1: 120	C C C C	stainlese body to move of HEI	RTZ DEPEN- TCH: DENT: NO NO ss steel, e ray. Unit unds. Heig cadavers fr	BTUs/ HOUR: n/a equipped is battery thts from rom the
	ISSUE: in: cm: 6530 Cadaver lif with 10 ele operated an 57" to 130" transport c. UNIT OF ISSUE: in: cm: 6670 In-bed scale be placed un	HEIGHT WIDTH 0 0 0 0 LIFT, CADA 1. Unit consectrogalvanized has a built with variable art to the research	VER ists of a d case had in 120 Verent in 1	WEIGHT O th O kg hydrautic bridgered rotte frecharger. g and lowerin or. WEIGHT 700 th 317 kg	VOLTS PHA 1: 120 2: - Lift with pa er bearings Lifting ca ng speeds. VOLTS PHA 1: 120 2: -	C C C C . SEE AMPS 1 5 C C C C . SEE AMPS 1 20 C C C . C C C .	stainlese body to 1500 pour to move of HEI HZ: SWII 60 A	RTZ DEPEN- TCH: DENT: NO NO ss steel, e ray. Unit unds. Heig cadavers fr RTZ DEPEN- TCH: DENT: NO NO cell pods n digital L	BTUs/HOUR: n/a equipped is battery thts from from the BTUs/HOUR: n/a that can

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JSN								1					ı	
	NSN		NOMENCL	ATURE			CATEGO		NAV		UTILIT 1 2 3 4			
M4010	6670		SCALE,	INFANT,	0-3	SLB ·		(cc.		. A			
	Infant s tape mea weight weigh no	asure. lock,	Weighs automati	in pou c avera	inds a	Unit cons and ounces o zeroing ar	or kilogra	ams ar	nd gram	ıs, ar	d it has	s an a	utor	natic
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 7 18	DTH DE 16 41	PTH 12 30	WEIGHT 26 lb 12 kg	VOLTS 1: 120 2: -	PHASE -	AMPS - -	HZ:	HERTZ SWITCH n/a		r:	BTUs/ HOUR: n/a
M4015	6530		SCALE,	INFANT,	FOR	INCUBATOR		(cc.		. A			
	platform	n. Se	lf-conta	ined di	gital	Equipped a LED displa ng of infant	y with a	utomat	ic shu	toff.	Accura	acy to		
	UNIT OF ISSUE: EA	HE: in: cm:	IGHT WI 3 8		PTH 12 30	WEIGHT 0 lb 0 kg	VOLTS 1: 120 2: -	PHASE	AMPS	HZ:	HERTZ SWITCH n/a		:	BTUs/ HOUR: n/a
M4020	7100	1	SCALE,	PERSON	WEIGH	IING, HIGH (CAPACITY		cc.	. T	. A			
		ils. 9 lbs. 0	Shall be Optional	suppor equipm	ted k	cale. Large by fixed hea battery pa ge ambulate	evy-duty lack with a	legs i rechar	n stat	ionar	weight y posit	in lt	Capa	city up
	UNIT OF													
	ISSUE: EA	in: cm:	1GHT WI 36 91	DTH DE 19 48	PTH 28 71	WEIGHT 166 lb 75 kg	VOLTS 1: 120 2: -	PHASE 1		HZ:	HERTZ SWITCH: n/a		:	BTUs/ HOUR: n/a
M4025	ISSUE:	in:	36 91	19 48	28 71	166 lb	1: 120 2: -	-		n/a	SWITCH	DENT	:	HOUR:
M4025	ISSUE: EA 6530 Freestar	in: cm:	36 91 SCALE,	19 48 ROLL ON	28 71 , F/S	166 lb 75 kg	1: 120 2: -		C C .	n/a	SWITCH: n/a . A of a he	DENT	luty	HOUR: n/a anodízed
M4025	ISSUE: EA 6530 Freestar	in: cm: nding n	36 91 SCALE, coll on	19 48 ROLL ON scale w	28 71 , F/S	166 lb 75 kg 6, 2000 LB (1: 120 2: -	o v. Ur use i	C C . it con n food	sists serv	SWITCH: n/a . A of a he	eavy cothe la	luty nundr	HOUR: n/a
M4025	ISSUE: EA 6530 Freestar aluminum UNIT OF ISSUE:	in: cm: nding in plati	SCALE, roll on form wit	19 48 ROLL ON scale w h power DTH DE 34 86	28 71 , F/S ith a ed di PTH 0 0	166 lb 75 kg 6, 2000 LB (2000 pounc gital reado WEIGHT 0 lb	1: 120 2: -	OV. Urruse i	C C . it con n food	n/a sists serv HZ:	of a herice or 1 HERTZ SWITCH:	eavy cothe la	luty nundr	anodized y- BTUs/ HOUR:
	ISSUE: EA 6530 Freestar aluminum UNIT OF ISSUE: EA 6670 Sit/star load cel	in: cm: hding in plate in: cm:	SCALE, Coll on form wit GHT WI O SCALE, Le. Wei	19 48 ROLL ON scale wh power DTH DE 34 86 SIT/STA ghing c	, F/S ith a ed di PTH 0 0 ND apaci	166 lb 75 kg 6, 2000 LB (2000 pounc gital reado WEIGHT 0 lb	1: 120 2: - CAP Capacity Out. For VOLTS 1: 110 2: -	PHASE 1	C C . AMPS 3 - C C . s of a	n/a sists serv HZ: 60 remo	SWITCH: n/a A of a he ice or 1 HERTZ SWITCH: NO A vable ra	DEPE DEPE DEPE DENT NO	illuty undr	anodized y. BTUs/ HOUR: n/a
	ISSUE: EA 6530 Freestar aluminum UNIT OF ISSUE: EA 6670 Sit/star load cel	in: cm: HEI in: cm:	SCALE, coll on form wit GHT WI 0 0 SCALE, e. Wei versized th a LED	19 48 ROLL ON scale whh power DTH DE 34 86 SIT/STA ghing c platfo displa	, F/S ith a ed di PTH 0 0 ND apaci	166 lb 75 kg 3, 2000 LB (a 2000 pound gital read WEIGHT 0 lb 0 kg	1: 120 2: - CAP Capacity Out. For VOLTS 1: 110 2: -	Or. Ur use i PHASE 1	CCC. AMPS CCC. s of a duty wighing	n/a sists serv HZ: 60 remo	SWITCH: n/a A of a he ice or i HERTZ SWITCH: NO A vable ra , handra	DENT N/a	duty undr ::	anodized y. BTUs/ HOUR: n/a
	ISSUE: EA 6530 Freestar aluminum UNIT OF ISSUE: EA 6670 Sit/star load cel mechanis UNIT OF ISSUE:	in: cm: Inding In plate in: cm: HEI in: cm: HEI HEI in:	SCALE, Coll on form wit IGHT WI O SCALE, Le. Wei Versized th a LED	19 48 ROLL ON scale wh power DTH DE 34 86 SIT/STA ghing c platfo displa DTH DE 26 66	28 71 , F/S ith a ed di PTH 0 0 ND apaci rm (2 y, D PTH 30 76	166 lb 75 kg 6, 2000 LB (2000 pounc gital readd WEIGHT 0 lb 0 kg ty to 800 p 28X28X2) mou	1: 120 2: CAP Capacity Out. For VOLTS 1: 110 2: Cound. Counted on high wheelche VOLTS 1: 120 2:	Or Ur use i PHASE PHASE	CCC. AMPS CCC. s of a duty wighing	n/a sists serv HZ: 60 remoheels n/a	SWITCH: n/a A of a he ice or i HERTZ SWITCH: NO A vable ra , handra	DENT NO	duty undr ::	HOUR: n/a anodized y- BTUs/ HOUR: n/a ronic righing
M4030	ISSUE: EA 6530 Freestar aluminum UNIT OF ISSUE: EA 6670 Sit/star load cel mechanis UNIT OF ISSUE: EA 6670 Sling ty the bed base. B Read-out	in: cm: HEI in: cm: HEI in: cm: HEI in: cm: HEI in: cm:	SCALE, coll on form wit GHT WI O O SCALE, e. Wei versized ha LED GHT WI 2 5 SCALE, ale with e scale! s on 3" te is ba	19 48 ROLL ON scale wh power DTH DE 34 86 SIT/STA ghing c platfo displa DTH DE 66 SLING T digita s sling casters ttery p	28 71 , F/S ith a ed di ed di PTH 0 0 O ND apacitrm (2 y. D PTH 330 76 YPE, l rea usin and owere	166 lb 75 kg 3, 2000 LB (a 2000 pound gital read WEIGHT 0 lb 0 kg ty to 800 p 28X28X2) mou esigned for WEIGHT 140 lb 63 kg	1: 120 2: - CAP Capacity Out. For VOLTS 1: 110 2: - Cound. Counted on high wheelche VOLTS 1: 120 2: - D-OUT Cle is use ic lift ted beneat	PHASE 1 Consist neavy air we consist the consist the consist the consist that is the constant of the constant	CC. AMPS 3 CCC. s of a duty wighing AMPS CC. weigh s buil	n/a sists serv HZ: 60 - remo heels n/a	SWITCH: n/a A of a he ice or i HERTZ SWITCH: NO A vable ra , handra HERTZ SWITCH: n/a . A nts by l to the seighing	DEPEROR DEPERO	duty undries:	HOUR: n/a anodized y. BTUs/ HOUR: n/a ronic ighing BTUs/ HOUR: n/a

APPENDIX A

						APPENDI	хА				1 00	P. 13
NSL	NSN		NOMEN	CLATUR	E		CATEGORY:	A N A V R V F A	1	UTILITIE 1 2 3 4 5		
			T									
M4040	66700078	89000	SCALE	, WEIG	HING, 3	OOLB CAP		ccc.		• • • •	· ·	
	thick	steel i	with a	non-si	ip surf	d capacity. ace, and a s dical profes	peedometer (dial with	ultr	d base fi a sensiti	rame of ive reg	3/32" istering
	UNIT OF ISSUE: EA	in: cm:	36 91	WIDTH 11 26	DEPTH 15 37	WEIGHT 15 lb 8 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	KERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/
M4100	6520		SPHYG	MOMANO	METER,	ANEROID, WAL	L MOUNTED	ссс.				
	angles	. 90 (degree	(angle) swive	ounted. Lar l and 10 deg impact-resi	ree (angle)	forward				
	UNIT OF		_	MIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS			DEPEN-	BTUs/
	ISSUE: EA	in: cm:	0	0	0	0 lb 0 kg	1: · 2: ·	• •	HZ: n/a	SWITCH:	DENT: n/a	HOUR n/
M4105	6515		SPHYG	MOMAKO	METER, I	ELECTRONIC,	ADULT	ссс.		. A	•	
						r. LCD disp d pressure a			and p	ulse. Au	utomati	c shut-of
	UNIT OF	HE	IGHT I	HTDIW	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS		KERTZ	DEPEN-	BTUs/
	ISSUE:	in: cm:	2	3 7	6 15	0 lb 0 kg	1: 120 2: -		HZ: n/a	SWITCH:	DENT: n/a	HOUR
				•		0 .5] "		.,,,	1,70	.,,,	1
M4110	6515		SPHYG	HOMANO	METER, 1	ELECTRONIC,	INFANT	ссс.	•	. A		
						m LCD displa he intensive	•		matic	shut off	when	not in
	UNIT OF			HTDIK		WEIGHT	VOLTS PHA	ASE AMPS			DEPEN-	BTUs/
	ISSUE: EA	in: cm:	2 5	3 7	6 15	0 lb 0 kg	1: - 2: -		n/a	SWITCH:	n/a	HOUR n/
M4115	6515		SPHYG	TOMANO	METER, I	HECURY, WALL	MOUNTED	ссс.				
	Wall mo casing. valve.	300	mm Hg d	calibr		meter. Colo Includes ma essure.						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V O O	HTOIS 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR n/
#4125	5820		RADIO	COMMU	VICATIO	EQUIPMENT (C AND C	ссс.	.	. F		
	handhel communi	d port	ables, system	vehic n for h	le units nospital	strative and s, pagers, as l networks, p 125 are used	s required. paging, poli	To be in ice and f	ntegra e pro	at to the otection,	stati	on iaster
	UNIT OF ISSUE: SY	KE in: cm:	IGHT W	O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/
			***************************************				L					L

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JSN	NSN		NOMEN	CLATURE			CATEGORY:	A N A V R V F A		UTILITI	E .	
M4200	6515		отоѕс	OPE/OPH	THLMOS	COPE, WALL M	OUNTED	ссс.		Α		
	Wall mo include Designe	es two	handle	s. Hea	d turn	lmoscope, I on turn/off	ncludes 6 fo , built-in :	oot line o speculum t	ord a	and plug. 8 foot a	. It accorded c	cepts and
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 110 2: -	ASE AMPS 1 3	HZ: 60	HERTZ SWITCH: NO		BTUs/ HOUR: n/a
M4250	6530		PUMP,	SYRING	E/INFU	SION, CONT,	2MTR	ссс.	.] .	Α		0 5
	system,	with	dual m	otor an	d flow	fusion pump. controller. two IV fluid	It accepts	syringes	conti	nuous fl 15 to 50	low doub	le pump quipped
	UNIT OF ISSUE: EA	HE in: cm:	13 33	WIDTH 8 20	DEPTH 7 17	WEIGHT 14 lb 6 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
M4255	6530		STAND	, IV, A	DJUSTA	BLE		ссс.				
	Adjusta inches adminis	to 104	inche	s, moun	ted on	steel constru conductive u	uction with rubber, ball	heavy wei bearing,	ght b	pase. Ac rel caste	djust fr	om 72 and for
	UNIT OF ISSUE: EA	HE in: cm:	108 108 274	WIDTH 18 183	DEPTH 18 0	WEIGHT 30 lb 14 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
	T		CONTR	OLLER,	FLOW, 1	INFUSION,5-60	DDPM	ссс.	. .	Α	.	
M4260	6515	ì									- 1	
M4260	Flow in adjustal 10-hr c	ble ra apacit	ite from y batto	m 5 to a	60 drop or the	oller is self os per minute administrati rolytes solut	e. Equipped	i with vis	ual a	nd audib	or, and ole alar	
M4260	Flow in adjustal 10-hr c	ble ra apacit tics,	te from y batto vitamin	m 5 to ery. F ns, and	60 drop or the	os per minute administrati	e. Equipped	l with vis ne grauit	ual a y inf	nd audib	or, and ole alar such as	
	Flow in adjustal 10-hr coantibio	ble ra apacit tics, HE in:	ite from	m 5 to ery. Fo ns, and JIDTH 1 10 25	60 drop or the electr DEPTH 19 48	os per minute administrati rolytes solui WEIGHT 7 lb	e. Equippedion of routi tions. VOLTS PHA 1: 120 2: -	l with vis ne grauit	ual a y inf HZ: n/a	nd audib usions s HERTZ SWITCH:	DEPEN- DENT:	BTUs/ HOUR:
M4260	Flow in adjustal 10-hr contribio UNIT OF ISSUE: EA 6515	ble ra apacit tics, HE in: cm:	rite from the property batter vitaming and the property between the prop	m 5 to ery. F ns, and MIDTH 10 25 VOLUME pump.	OEPTH 19 48 TRIC, I	os per minute administrati rolytes solut WEIGHT 7 lb 3 kg	e. Equippedion of routitions. VOLTS PHA 1: 120 2: - GLE LINE Lating, with ms, a 10 house agents wh	SE AMPS CCC. automati	HZ: n/a	HERTZ SWITCH: n/a A sor, and ttery. ontrol i	DEPENDENT: n/a I adjust For the	BTUs/ HOUR: n/a able

APPENDIX A

						APPENDI	A A			-	JUL	
JSN	NSN		NOMEN	NCLATURE			CATEGORY:	ANAV		TILITIES 23456	5	
M4266	6515		PUMP,	, VOLUME	TRIC,	INFUSION, MU	LTI LINE	ccc.		A		
•	rate. admini	Equip strati me ref	ped wit on of a ered to	th audib s wide va s as IMEI	le and ariety D Pump	is self-regul visual alar of theraput a propri	ms, a 10 ho ic agents w etary term	ur capaci here prec that has l	ty be t ise co been ad	tery. Fo introl is lopted for	or the requir	red.
	UNIT OF ISSUE: EA	in: cm:	EIGHT 19 48	WIDTH 1 10 25	DEPTH 19 48	WEIGHT 7 lb 3 kg	VOLTS PH. 1: 120 2: -	ASE AMPS		WITCH: DE	PEN- NT: Va	BTUs/ HOUR: n/a
M4270	6515		PUMP,	ENTERAL	L FEED	ING		ссс.	. .	A		
	Entera Equipp	l feed ed with	ing. P	ump is s	self-r	egulating, w alarms. Fo	ith automat r feeding p	ic sensor, atients vi	and a	djustable s ogastri	rate	: . : .
	UNIT OF ISSUE: EA	in: cm:	EIGHT 19 48	WIDTH 0 10 25	19 48	WEIGHT 7 lb 3 kg	VOLTS PH 1: 120 2: -	ASE AMPS		WITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
M4275	6515	**************************************	PUMP,	CONTINU	Jous, i	ANALGESIA (PO	CA)	ссс.		A		
	medica may be	tions :	for pos ed to c	toperati	ive pat adminis	A Pump) provi tients. May stration of 1 ation and ul1	be used in the prescrit	the conti oe d drug	nuous o	or PRN mo a preset	des.	Patient
	UNIT OF ISSUE: EA	in: cm:	EIGHT 19 48	WIDTH D 10 25	DEPTH 19 48	WEIGHT 7 lb 3 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS		JITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
M4280	6515		PUNP,	PNEUMAT	IC STO	OCKING/CUFF		ссс.	/	۸		
	reduct	ion of n the (the thi	reat of	deep v	ump provides vein thrombop therapy which	shlebitis in	post ope	r ative	e patients	s. Ma	y also be
					it i Gitt	3.						on in
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 19 48	WIDTH D 10 25		WEIGHT 7 lb 3 kg	VOLTS PHA 1: 120 2: -			VITCH: DE	PEN- NT: /a	BTUS/ HOUR: n/a
M4285	ISSUE:	in:	19 48	WIDTH D	19 48	WEIGHT 7 lb 3 kg	VOLTS PHA		HZ: Si	VITCH: DE	NT:	BTUS/ HOUR:
M4285	ISSUE: EA 6515	in: cm:	19 48 - PUMP,	WIDTH D 10 25 PNEUKAT	19 48	WEIGHT 7 lb 3 kg	VOLTS PHA 1: 120 2: -	CCC.	HZ: SV n/a	VITCH: DEI	NT: /a	BTUs/ HOUR: n/a
M4285	ISSUE: EA 6515	in: cm: quet, p	19 48 PUMP, oneumati om or th	PNEUMAT	19 48	WEIGHT 7 lb 3 kg	VOLTS PHA 1: 120 2: -	C C C .	HZ: Sin/a	VITCH: DEI	n the	BTUs/ HOUR: n/a
M4285	ISSUE: EA 6515 Tournic operati UNIT OF ISSUE:	in: cm: tuet, p ing roo	PUMP, preumation or the	PNEUMAT ic. Pum he ER. WIDTH D 10 25	EPTH 19 48 IIC TOU	WEIGHT 7 lb 3 kg JRNIQUET rides pressur WEIGHT 7 lb	VOLTS PHA 1: 120 2: - re to pneuma VOLTS PHA 1: 120	C C C .	HZ: Sin/a	VITCH: DEI	n the	BTUS/ HOUR: n/a BTUS/ HOUR:
	6515 Tournic operati UNIT OF ISSUE: EA	in: cm: Tuet, p ing roo HE in: cm:	PUMP, preumation or the street of the street	PNEURAT ic. Pum he ER. WIDTH D 10 25 CHER, TR. trecher. oped with	EPTH 19 48 IIC TOU	WEIGHT 7 lb 3 kg JRNIQUET vides pressur WEIGHT 7 lb 3 kg	VOLTS PHA 1: 120 2: - re to pneuma VOLTS PHA 1: 120 2: - eel tubular m and tray.	C C C C SE AMPS C C C C Tic tourn SE AMPS Mounted	HZ: Sin/a HZ: Sin/a HZ: Sin/a th dura	VITCH: DEI n/a n for use i ERTZ DEF VITCH: DEN n/a n able welde ir 8" rubb	n the PEN- NT: /a	BTUS/ HOUR: n/a BTUS/ HOUR: n/a

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								T			
JSN	NSN		NOMENCL	ATURE			CATEGORY:		I		I
M4655	6530		STRETC	HER, MOI	BILE,	CRS, 9 POSI	TION	ccc.		-	
-	consist adjustr	ts of a nent, a	a tubula and a 2"	r frame pad.	with Unit i	side rails,	a 9-positi n 10" condu	ion hydraul	s steel constru ic base with p ters. Designed	neumat	ic fowler
	UNIT OF ISSUE: EA	in: cm:	EIGHT W 32 81	IDTH DI 30 76	77 196	WEIGHT 228 lb 103 kg	VOLTS PH 1: - 2: -	HASE AMPS	HZ: SWITCH: D	EPEN- ENT: n/a	BTUs/ HOUR: n/a
M4656	6530		STRETC	HER, MOI	BILE,	CRS, TAPERE	HEAD SEC	ссс.			
	consist adjustr transpo	ts of a ment, a ort as ed to p	a tubula and a 2" well as permit b	r frame pad. I for min etter a	with Unit inor success	side rails, is mounted on urgical proce to the head	a 9-positi n 10" condu edures of 1 and neck.	ion hydraul uctive cast the head ar Used fred	s steel construic base with peters. Designed neck. Head quently in oral	neumat I for p section surge	ic fowler patient on is ery, ENT
	UNIT OF ISSUE: EA	in: cm:	32 81	IDTH DI 30 76	77 196	WEIGHT 228 lb 103 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ D HZ: SWITCH: D n/a n/a		BTUs/ HOUR: n/a
M4660			STRETC	HER, RE	COVERY	Y, LABOR		. ccc.			<u> </u>
	gatch.	10" r	non-cond	uctive (carpet	t wheels, IV	stand and	folding ch	t and crank openrome siderails		
		y app	CICOLION	3 61 561	ally i	type of surg	ical proced	aure.			
	UNIT OF ISSUE: EA				EPTH 78 198	WEIGHT 202 lb 513 kg	<u> </u>	ASE AMPS	HERTZ D HZ: SWITCH: D n/a n/a		BTUs/ HOUR: n/a
M4665	UNIT OF	in:	33 83	IDTH DI 30 76	78 198	WEIGHT 202 lb	VOLTS P		HZ: SWITCH: D	ENT:	HOUR:
M4665	UNIT OF ISSUE: EA	in: cm: ry/surganual i	STRETC gical st backrest conduct	IDTH DE 30 76 HER, REF	TREPTH 78 198 COVERN	WEIGHT 202 lb 513 kg Y, SURGICAL rong I-beam operated knee with lock as	VOLTS PH 1: - 2: -	C C C .	HZ: SWITCH: D	· is acasis.	HOUR: n/a Ijustable It also stand and
M4665	UNIT OF ISSUE: EA Recover with many feature a flame	in: cm: cm:	STRETC gical st backrest conduct	HER, RE	TREPTH 78 198 COVERN	WEIGHT 202 lb 513 kg Y, SURGICAL rong I-beam operated knee with lock as	VOLTS PH 1: - 2: - construction gatch. Signed brake, the	C C C .	HZ: SWITCH: D n/a n/a it. The height teel top and ch come siderails room transpor	ent: n/a is accessis. and IVet or respectively.	HOUR: n/a Ijustable It also stand and
	Recover with ma feature a flam application.	HI in: cm: cm: ry/sur: anual i es 10" e retal ations HI in: cm:	STRETC gical st conduct rdant an EIGHT W 34	HER, RE- retcher and crive cast tibacte	COVERY Stient of ters, rial repth 80 203	WEIGHT 202 lb 513 kg Y, SURGICAL rong I-beam operated knee with lock an mattress. Do WEIGHT 250 lb 113 kg	VOLTS PH 1: - 2: - construction gatch. Stand brake, 1 esigned for VOLTS PH 1: -	C C C . on type unitainless st folding chir r operating	HZ: SWITCH: D n/a n/a	ent: n/a is aclasis. and IV t or r DEPEN- DENT:	HOUR: n/a ljustable It also stand and ecovery BTUs/ HOUR:
M4665	Recover with material from application of the second secon	Hillin: cm: cm: cm: cm: cry/sur: cnaul i cretal ations Hillin: cm: cm:	STRETC gical st backrest conduct rdant an EIGHT W 34 86 STRETC	HER, REITHER, REITHER, REITHER, VHILL MOUNTERSTAND	EPTH 78 198 COVERN Striank opters, rial r EPTH 80 203 Consider on 8 to max	WEIGHT 202 lb 513 kg Y, SURGICAL rong I-beam operated knee with lock an mattress. Do WEIGHT 250 lb 113 kg AIR ists of a wheal B" casters w	VOLTS PH 1: - 2: - construction gatch. Signed for sig	C C C . C C C . C C C . C C C . C C C . C C C .	HZ: SWITCH: D n/a n/a	ENT: n/a is accessis. and Ivet or received. EPEN- ENT: n/a swing are made	HOUR: n/a Ijustable It also stand and ecovery BTUs/ HOUR: n/a
	Recover with material from application of the second secon	Hillin: cm: cm: ery/surganual ides 10" eretain cm: cm: cm:	STRETC gical st backrest conduct rdant an . EIGHT W 34 86 STRETC tretcher grests. iline recon of se	HER, REI retcher and cri ive cas tibacte IDTH DI 30 76 HER, WHI Unit Mounte sistant	EPTH 78 198 COVERN Striank opters, rial r EPTH 80 203 Consider on 8 to max	WEIGHT 202 lb 513 kg Y, SURGICAL rong I-beam operated knee with lock an mattress. Do WEIGHT 250 lb 113 kg AIR ists of a whole B" casters would and mild	VOLTS PH 1: - 2: - construction gatch. Sind brake, for the signed	C C C . C C C . C C C . C C C . C C C . C C C .	HZ: SWITCH: D n/a n/a	ENT: n/a is accessis. and IV t or r DEPEN- DENT: n/a wing a re made erapy,	HOUR: n/a ljustable It also stand and ecovery BTUs/ HOUR: n/a

APPENDIX A

£	T	1					
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V I		
M4700	6530	WHEELCHAIR, ORTHO	PHYS THER, FO	DLDING	ссс		
	fixed, with	and physical therapy patient operated lev or orthopedic or phys	folding wheel	chair. Unit	t has 4-8" levating l	casters, two swi	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 34 22 16 88 56 41	WEIGHT 30 lb 14 kg	VOLTS PHAS 1:	• • [HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	- BTUs/ HOUR: n/a
M4705	6530	WHEELCHAIR, PT TRA	NSPORT, FOLDI	NG	ссс		
	armrest and	ient transport wheeld footrests. Heavy du Used for patient tran	ty front cast				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 36 26 42 91 66 106	WEIGHT 54 lb 24 kg	VOLTS PHAS 1: 2:	-	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M4710	6530	WHEELCHAIR, RECLIN	ING	T	ссс		
	detachable a	neelchair. Chrome-pl normrests, flame resis position backrest. F	tant upholste	red side cus	hion, hea	vy duty casters, a	
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 24 24 18 61 61 45	WEIGHT 65 lb 29 kg	VOLTS PHAS 1: 2:	-	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
M4730	6230	LIGHT, EXAM, PATIE	NT, CEILING R	ECESSED	A A A	. В	
	construction examination with captive	light (patient bedro; (2) completely recillumination; (4) one screw closure. The 2 inches long, 12 inc	essed in ceil e piece diffu light descri	ing; (3) asy ser frame; (ption is 250	mmetrical 5) full le watt qui	high fo ot candle	e on frame
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 9 15 15 23 38 38	WEIGHT 27 lb 12 kg	VOLTS PHAS 1: 120 2:	1 3 1	HERTZ DEPEN- HZ: SWITCH: DENT: SQ NO NO	BTUS/ HOUR: n/a
M4800	6640	URODYNAMIC MEASUREM	CENT SYSTEM		ссс	. A	
Lagrander o	urethral pre measure blad other muscle switch, then	easurement system. It sure profilemeter to der capacity and resp activity. It includes the printer, and autotation of urine in the	o measure ure conse, and eld des a 19º vide omatic calibra	thral pressu ectronyograp eo monitor a ation. Syst	re, gas on hic record nd records em is desi	r liquid cystomete ding to measure sp er, a microprocess igned to evaluate	r to hincter and or, foot the storage
	UNIT OF HI	EIGHT WIDTH DEPTH 74 21 27	WEIGHT 370 Lb	VOLTS PHASE		HERTZ DEPEN-	BTUS/ HOUR:

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JSN —————	NSN	NOMENCLATU	₹	CATEGOR	RY: A N A V R V F A		
M4805	6515	LITHOTRIPTI	ER, PERCUTANEOUS	;	ссс.	. B A	
-	sheath, connecte	nephroscope or uned to the nephroso nic lithotripler a	reterorenoscope, cope and serves	, and ultrasor as an outflo	nic lithotrip w channel for	nat consists of an opter probe. A sucting fluids in the surgeral approach to uring	on pump is ical field
	1	HEIGHT WIDTH in: 0 0 cm: 0 0	0 0	7 VOLTS 0 lb 1: - 0 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/a
14810	6530110002	700 HEART/LUNG	MACHINE, BYPASS	S, MODULAR	ссс.	. DAG	
	one or t componen Unit is	wo suction pumps nts: oxygenator/	, a water mixer, heater exchange orarily replace	, and a backup r, cardiotomy the function	p battery pac reservoir, b of the patie	pump, a backup arte ck. To include disp blood filters, and t ents heart and lungs the heart.	osable ubing.
	1	HEIGHT WIDTH in: 25 45 cm: 64 114	24 450	T VOLTS 0 lb 1: 120 4 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/s
M4811	6515	PUMP, CARD	IAC ASSIST, BALL	LOON	ccc.	A	
	Cardiac	assist balloon p	ump.	,			
	1	HEIGHT WIDTH in: 84 36 cm: 0 0	12 (T VOLTS 0 lb 1: 12 0 kg 2: -	PHASE AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR
							
M4815	Micropro water le	c/manual hypo/hy ocessor controlled evels. Cabinet t	d with multiple ype unit equippo	. Sealed 1/3 alarm system ed with dual	HP condensir constantly r reservoir, bo	. A	ire and
	to regut	•					
	UNIT OF	HEIGHT WIDTH in: 36 20 cm: 91 51	28 140	T VOLTS 0 lb 1: 120 3 kg 2: -	PHASE AMPS - 11 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	HOUR
M4816	UNIT OF	in: 36 20 cm: 91 51	28 140	0 lb 1: 120 3 kg 2: -	- 11 	HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/a
M4816	UNIT OF ISSUE: EA 6530	in: 36 20 cm: 91 51 HYPERTHERM c/manual hypertholanket. Used p	28 144 71 63 IA UNIT, AUTO/M/ ermia unit. Un	0 lb 1: 120 3 kg 2: - ANUAL AIR SYS	- 11 T C C C .	HZ: SWITCH: DENT: n/a n/a n/a	HOUR n/
M4816	UNIT OF ISSUE: EA 6530 Automati plastic temperat UNIT OF ISSUE:	in: 36 20 cm: 91 51 HYPERTHERM c/manual hypertholanket. Used p	28 144 63 IA UNIT, AUTO/M/ ermia unit. Unimarily for pos DEPTH WEIGHT 28 144	O lb 1: 120 3 kg 2: - ANUAL AIR SYS it delivers a stoperative possible.	T C C C . flow of warratients to sp	HZ: SWITCH: DENT: n/a n/a n/a A ned air through a pe	HOUR n/s
	UNIT OF ISSUE: EA 6530 Automati plastic temperat UNIT OF ISSUE:	in: 36 20 cm: 91 51 HYPERTHERM c/manual hyperth-blanket. Used pure. HEIGHT WIDTH in: 36 20 cm: 91 51	28 144 63 IA UNIT, AUTO/M/ ermia unit. Unimarily for pos DEPTH WEIGHT 28 144	Olb 1: 120 3 kg 2: - ANUAL AIR SYS it delivers a stoperative portion of the control of the con	T CCCC. flow of warratients to sp PHASE AMPS - 11	HZ: SWITCH: DENT: n/a n/a n/a A med air through a peope d recovery of note that the decomposition of	HOUR n/
M4816 M4816	UNIT OF ISSUE: EA 6530 Automatic plastic temperat UNIT OF ISSUE: EA 6530 Automati	in: 36 20 cm: 91 51 HYPERTHERM c/manual hypertheblanket. Used pure. HEIGHT WIDTH in: 36 20 cm: 91 51 HYPERTHERM c/manual hypertheblanket. Used p	28 144 63 IA UNIT, AUTO/M/ ermia unit. Unit imarily for post 144 63 IA UNIT, AUTO/M/ ermia unit. Unit imarily for post 144 63	O lb 1: 120 3 kg 2: - ANUAL AIR SYS it delivers a stoperative point of the stoperative point of the sys and the sys and the sys are sys at delivers a	T C C C . flow of warratients to sp PHASE AMPS - 11 - 1 T C C C .	HZ: SWITCH: DENT: n/a n/a n/a A med air through a peope d recovery of note that the decomposition of	HOUR n/

APPENDIX A

JIII.Y 1993

			APPENDI	X A		1 3	JULY 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
M4820	6515	DIALYZER, PORT/	ABLE. W/TANK		ccc.		
	major com (blood pu with temp An alarm existence remove me	renal dialysis systemponents: the dialysmp), and the dyalized perature controls. A system is automatical of leaks. The hemoetabolic wastes and a patients with kidney	em with internal sate delivery sy er. The system A reverse osmosi ally activated wi odialysis machine water; restore re	stem, the ex also has its s water tres hen there is e, also know	xtracorpors s own moni atment sys s changes wn as the	eal blood deliver toring and contro tem is built-in i in pressure or in artificial kidney	ry circuit ol circuits, into the unit. on the on, is used to
	1	HEIGHT WIDTH DEF in: 54 26 im: 137 66	PTH WEIGHT 24 125 lb 61 57 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M4825	6530	CRYOSURGICAL UN	IIT, MOSILE		ссс.	A l	· · · · · · · · · · · · · · · · · · ·
	foot swit	yosurgical unit. Ca ch, temperature gaug gases. Cylinder siz	je and timer. I	nctudes an i			
		HEIGHT WIDTH DEP n: 0 0 m: 0 0	O O Lb	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M4830	6515	DRILL, SURGICAL	, AIR DRIVE		ссс.	D	
		drill. Stainless s Used for large bone		on of drill	and reame	r. Includes sets	of bone
	1	HEIGHT WIDTH DEP n: 0 0 m: 0 0	TH WEIGHT 0 0 lb 0 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT O NO NO	
M4831	6515	DRILL, SURGICAL	, ELECTRIC DRIVE		ссс.	A	
		lly powered surgical May include a varie					abd
	1	HEIGHT WIDTH DEP n: 4 12 m: 0 0	TH WEIGHT 9 30 lb 0 0 kg	VOLTS PHA 1: 120 2: -	ISE AMPS 1 2	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	
M4835	6515	CUTTER, CAST, W	VVACUUN		ссс.	A	
		standpipe and handle				ed canister. Equ ft power cord. F	, ,
			TH WEIGHT 12 14 lb 30 6 kg	VOLTS PHA 1: 115 2: -	ISE AMPS 1 3	HERTZ DEPE NZ: SWITCH: DENT 60 NO NO	
M4840	6530	ENT UNIT, W/AIR	, ELEC, W/SUC/PR	ESSURE	ссс.	A D	
	Unit house	T unit. With air an es a control panel w l outlets. Equipped	ith functions se	lector, pre	ssure reg	ulator, pressure	gauge and
	1		TH WEIGHT 18 225 lb 45 101 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: KOUR:

1 JULY 1993

JSN	NSN .		NOMEN	CLATUR	RE		CATEGO		VFA		UTILIT 1 2 3 4	1	
M4850	6530	 	DIALY	ZER, C	CONSOLE,	NEGATIVE PR	ESSURE	С	сс.		ΙΑ		·
	system hemodi functi monito	provi alysis ons du ring;	ding di . In a ring di	alysat dditid alysis ight,	e at pron, it of the control of the	ele. This ur rescribed tem continuously unit's chara lysate flow	perature monitors cteristi	and i machi cs and	onic c ne, di featu	oncent alysat res it	tration te and l notude v	to be o blood covernous o	used in ount oressure
	UNIT OF ISSUE: EA	in: cm:	EIGHT 47 120	WIDTH 19 48	DEPTH 13 33	WEIGHT 120 lb 70 kg	VOLTS 1: 120 2: -	PHASE 1		HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO	- BTUs/ HOUR n/
M4855	6515		SYSTE	M, DIA	LYSATE,	PRODUCTION/	SUPPLY	С	сс.	.) F		
	ionic with the and bloomstation	concen he con ood ci ns. T	tration ductivi rcuit f ne char	and a ty, te unctio acteri	nt the pemperatu ons. The stics a	ution system rescribed te re monitor a e unit provi nd component ature range	mperatur Ind bedsides suff s includ	e to b de sta icient e a di	e used tions, dialy alysat	in he this sate i e flow	emo-dial unit mo or 340 range	lysis. Onitors 10 beds	Together dialysate side
	UNIT OF ISSUE: EA	in: cm:	EIGHT 40 102	WIDTH 44 112	DEPTH 18 46	WEIGHT 295 lb 134 kg	VOLTS 1: 280 2: -	PHASE 3		HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUS/ HOUR n/
M4860	6515									Π.			·
			L			IBER/PLATE,			сс.		Α		_
	Peritor comple a whee conductive venous power	te, ca led cal tivity pressi failure ures.	l ialysis pable o pinet a monito ure mon e alari	syste f usin nd inc r, dia itor, m, and	m. Uning eithe ludes, lysate TMP mon	t contains of tontains of tontains of the water connect heater, bloo itor, air/fo alarm contar routin hem	omponents er or pla tion, com d pump, am detects. Acc	s simi ate ty ncentr hepar tor, o	lar to pe dia ate più in pum ptical ates s	the h lyzers ckup p o, art detectingle	emodial Unit i ump, pr erial p tor, bl	ysis ur is frees roportic pressure lood lea	standing in oner, e monitor, ak detecto ump
	Peritor comple a whee conduct venous power procedu	te, ca led cal tivity pressi failure ures. ures.	ialysis bable of binet and monitor ure mon a alari Unit ma	syste f usin nd inc r, dia itor, m, and	m. Uning eithe ludes, lysate TMP mon	t contains c r hollow fib water connec heater, bloo itor, air/fo alarm conta	omponents er or plation, cond d pump, am detectors. Accordialysis	s simi ate ty ncentr hepar tor, o	lar to pe dia ate pio in pum ptical ates s is into	the h lyzers ckup p o, art detec ingle ended	emodial Unit i ump, pr erial p tor, bl	ysis ur is frees roportic pressure ood lea two pu ly for	standing in oner, e monitor, ak detecto ump peritonea
144865	Peritor comple a whee conduct venous power procede procede UNIT OF ISSUE:	te, ca led cal tivity pressi failur ures. ures.	ialysis bable o binet al monito unre mon e alari Unit m EIGHT 1 0	syste f usin nd inc r, dia itor, m, and ay be VIDTH 0	m. Uni g eithe ludes, lysate TMP mon remote used fo	t contains c r hollow fib water connec heater, bloo itor, air/fo alarm conta r routin hem	omponents er or pla tion, cold pump, am detects. Accodialysis VOLTS 1: -	s simi ate ty, ncentr, hepar tor, o commod s but	lar to pe dia ate pio in pum ptical ates s is into	the h lyzers ckup p o, art detec ingle ended	emodial Unit i ump, pr erial p tor, bl needle, primari HERTZ SWIŢCH:	ysis ur s frees opertic oressure ood lea two pu ly for DEPEN- DENT: n/a	standing in oner, emonitor, ak detecto mp peritonea
14865	Peritor comple a whee conduct venous power procedu procedu UNIT OF ISSUE: EA	te, ca led cal tivity pressifailure ures. ures. Hi in: cm:	ialysis pable o pinet a monito ure mon e alar Unit m IGHT 0 0 DISINI er disin ient.	syste f usin nd inc r, dia itor, m, and ay be VIDTH 0 0	m. Uning eithe ludes, lysate TMP mon remote used fo DEPTH 0 0	t contains c r hollow fib water connec heater, bloo itor, air/fo alarm conta r routin hem WEIGHT 0 lb 0 kg	omponents er or pla tion, cod d pump, am detec cts. Acc odialysis VOLTS 1: - 2: -	s simi ate ty ncentr hepartor, o commod s but	lar to pe dia ate pi in pum ptical ates s is into	the h lyzers ckup p o, art detectingle ended	emodial Unit i ump, pr erial p tor, bl needle, primari HERTZ SWITCH: n/a	ysis ur is frees oportic oressure ood lea two pu ly for DEPEN- DENT: n/a	standing interpretation in the standing interpretation in the standing in the
14865	Peritor comple a whee conduct venous power proceds UNIT OF ISSUE: EA	te, ca led cal tivity pressifailure ures. ures. Hi in: cm:	DISING	syste f usin nd inc r, dia itor, m, and ay be VIDTH 0 0	m. Uning eithe ludes, lysate TMP mon remote used fo DEPTH 0 0	t contains c r hollow fib water connec heater, bloo itor, air/fo alarm conta r routin hem WEIGHT 0 kg	omponents er or pla tion, cold pump, am detects. Acc odialysis VOLTS 1: - 2: -	s simi ate ty ncentr hepartor, o commod s but	lar to pe dia ate pi in pum ptical ates s is into	the h lyzers ckup p o, art detectingle ended HZ: n/a	emodial Unit i ump, pr erial p tor, bl needle, primari HERTZ SWITCH: n/a	ysis ur is frees oportic pressure ood lea two pu ly for DEPEN- DENT: n/a	standing interpretation of the standing interpretation of the
M4865	Peritor comple a whee conductivenous power procedu procedu UNIT OF ISSUE: EA	te, ca led cal tivity pressifailure ures. ures. Hi in: cm:	DISINI DISINI	syste f usin nd inc r, dia itor, m, and ay be //IDTH 0 0 FECTOR	m. Unig eithe ludes, lysate TMP mon remote used fo DEPTH 0 0 , RENAL r system include DEPTH 0 0 0	t contains c r hollow fib water connec heater, bloo itor, air/fo alarm conta r routin hem WEIGHT O lb O kg DIALYZER m. Unit is es 4 positio	omponents er or pla tion, cold pump, am detectors. Accodialysis VOLTS 1: - 2: - used to consystem VOLTS 1: 120 2: -	s simi ate ty ncentr hepar tor, o commod s but PHASE C disinf and c	lar to pe dia ate pi in pum ptical ates s is into	the highers that the higher th	emodial Unit i ump, pr erial p erial p etor, bl needle, primari HERTZ SWITCH: n/a HERTZ SWITCH: Se stat	ysis ur s frees opertic oressure ood lea two pu ly for DEPEN- DENT: n/a	BTUS/ HOUR BTUS/ HOUR BTUS/ HOUR
	Peritor complete a whee conduct venous power procedured procedured a whee conductions are procedured as a conduction of the same of the sa	te, ca led cal tivity pressifailure ures. HI in: cm: dialyze test M48 HE in: cm:	DISINI DISINI O O SYSTEM SE OSMOS TIGHT O O SYSTEM SE OSMOS TIGHT Filtr Filtr Filtr	system system of using the system of the sys	m. Unige ithe ludes, lysate TMP mon remote used fo DEPTH 0 0 0 TERSE OSI	t contains cr hollow fib water connec heater, bloo itor, air/fo alarm contar routin hem WEIGHT 0 lb 0 kg DIALYZER m. Unit is es 4 positio WEIGHT 0 lb 0 kg	omponents er or pla tion, coid d pump, am detectodialysis VOLTS 1: - 2: - used to consystem VOLTS 1: 120 2: - , MOBILE m for use y care ur put pres	s similate type centre hepartor, of commods but PHASE C C C With its. ure bo	lar to pe dia ate pi in pum potical ates s is into AMPS	the highers that the higher th	HERTZ SWITCH: n/a HERTZ SWITCH: n/a A cartri se stat HERTZ SWITCH: NO A alysis connect additi	ysis urs freesoportic ressure ood leat two pully for DEPENDENT: n/a DEPENDENT: NO DEPENDENT: NO DEPENDENT: NO	BTUS/ HOUR Teuse by ADD - NAV' BTUS/ HOUR N/ BTUS/ HOUR HOUR HOUR HOUR HOUR HOUR HOUR HOUR HOUR HOU

APPENDIX A

1 ЛПЛУ 1993

						APPENDI	XA			1	JULY 199
JSN	NSN		NOMEN	CLATUR	E		CATEGORY	A N A V R V F A	-	TILITIES 2 3 4 5 6	
M4880	6515		TELEM	ETRY S	YSTEM,	MOBILE, MULT	-CHANNEL	ccc.	1	3	Ĭ
	five in	nch ca t, one	rdiosco; instru	py; on nentat	e heart ion cha	hannel recei rate module rt, one tele res 120 AC,	; one singl metry tra r	le channel nsmitter,	gra ph	ic recorde	r; one contro
	UNIT OF ISSUE: EA	in: cm:	0 0	HTGIL 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	HASE AMPS	1	HERTZ DEP HITCH: DEN n/a n/	T: HOUR:
N4900	653000890	01465	CHAIR,	, BATH	, SITZ,	MOBILE		ccc.			
	with di by time	rain va er. 10	alve, re) ft 3-v	emovab vire e	le stai lectric	nless steel	seat and ba signed for	ack suppor bedside u	t. Elec	tric heat	el water pan er controlled warm water to
	UNIT OF	in:	1GHT W	VIDTH 29	DEPTH 28	WEIGHT 45 Lb	VOLTS PH	IASE AMPS		HERTZ DEP	
	EA	cm:	86	73	71	20 kg	2: -	• •	n/a	n/a n/a	1
M4905			CHAIR,	DIAL	rsis			ссс.			
	vinyl u trendel	upholst lenburg ent or	ery mou positi any oth	inted of ioning.	on 4 ca: . Chai: tended :	f a welded s sters. IV a r is designe chair treatm WEIGHT 135 lb 61 kg	ttachment a d for long ent.	ınd draine	ge bag h ing comf	ook. Bui	tt-in g dialysis EN- BTUS/ F: HOUR:
M4910	6530		CHAIR	FYAN	VESTI	RLIL AR		ccc.			
	Vestibu adjusta	able he	aminati	on cha	oir. B	ase provides s. Fully ad		seat heig	sht. It	features	
	UNIT OF ISSUE: EA	in: cm:	1GHT W 41 104	11DTH 27 69	DEPTH 70 178	WEIGHT 325 lb 147 kg	VOLTS PH 1: 120 2: -	ASE AMPS		ERTZ DEPE HTCH: DENT n/a n/a	: KOUR:
M4915	6540		CHAIR,	EXAM/	TREAT,	ENT, W/ADJ	LIGHT	ссс.	A		
	desired	posit . May	ion. E includ	lectri	ically p	justable ligh powered for p gooseneck l	precise pos	itioning.	Adjust	able heads	est and
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 31 78	20 51	DEPTH 76 193	WEIGHT 350 lb 159 kg	VOLTS PH 1: 120 2: -	ASE AMPS		ERTZ DEPE LITCH: DENI n/a n/a	: HOUR:
M4920	6530		CHAIR,	EXAM/	TREAT,	PODIATRY, W	/MTR	ccc.	A		
	Podiatr and deb examina	ris tr	ay. Ma	y incl	ude sho	th motor. I be tray. Fu	Notor drive	n, foot co ble to des	entrol w	ith glidir sition. F	ng foot rest for podiatrics
	UNIT OF ISSUE: EA	KE in: cm:	IGHT W 41 104	Z3 58	DEPTH 70 177	WEIGHT 350 lb 159 kg	VOLTS PH 1: 120 2: -	ASE AMPS		ERTZ DEPE ITCH: DENI n/a n/a	: HOUR:

1 JULY 1993

	NSN		NOMENCL	ATURE		CATEGORY	A N A	-	TILITIES 2 3 4 5 6		
M4925	6530		CHAIR,	EXAM/TREAT,	WITH MOTOR	<u>-</u>	ССС		۹		
	range of	of proce	edures. hair is	Mounted on equipped wi	Chair is e a 24" iron th footrests settings fo	casting ba and fully	se with f adjustab	oot cont	rols on bot est and arm	h side rests.	es of Used
:	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 42 106	OTH DEPTH 24 18 61 45	WEIGHT 345 lb 156 kg	VOLTS P 1: 120 2: -	HASE AMPS	1	HERTZ DEPE JITCH: DENT n/a n/a	:	BTUs/ HOUR: n/a
M5005	6540		CABINET	, INSTRUMEN	T, LENS MEAS	URING	ссс				
	finishe	edlens	es, draw	ers with fu	abinet. Uni ll width han of ophtalmic	dles for i	nstrument				e
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 61 154	OTH DEPTH 36 27 92 68	WEIGHT 415 lb 188 kg	VOLTS P 1: - 2: -	HASE AMPS		HERTZ DEPE HITCH: DENT n/a n/a	:	BTUs/ HOUR: n/a
M5010	6515		DESK, F	ITTING/DISP	ENSING, OPTI	CAL	ССС	.			
<u> </u>	seven s	small t	ray draw	ers below.	Cabinet se Top surface left, and co	of durabl	e high pr	essure p	lastic. Sp		
	UNIT OF ISSUE: EA	HE: in: cm:	34	OTH DEPTH 72 28 182 71	WEIGHT 310 lb 140 kg	VOLTS P 1: 120 2: -	HASE AMPS 1 5	1	HERTZ DEPE JITCH: DENT NO NO		BTUs/ HOUR: n/a
M5015			DESK, R	EFRACTION,	W/SINK, 33X7	2x25	EEE	В			
M5015	suspens interio accesso is useo	sion, a or room ories, d during	sk. This nd 3 stor illustra cameo wit	s unit has rage electr ation muscl th single b aminations	W/SINK, 33X7 a plastic la ical drawers e light, OPH owl sink, go in opthtalmi	minated fi with sing project, oseneck fa	nish, 1 t le door; lens-omet ucet and	rail draw 5 switch er, and d wrist bla	wer with fu control pa option for ade control	nel fo additi s. Th	onal e unit
M5015	suspens interic accesso is usec special UNIT OF ISSUE:	sion, and or room ories, of during electrical HEI	sk. This nd 3 stor illustra cameo win g eye exa rical hoo	s unit has rage electr ation muscl th single b amminations okup. DTH DEPTH 92 25	a plastic la ical drawers e light, OPH owl sink, go in opthtalmi WEIGHT O lb	minated fi with sing project, oseneck fa c clinics VOLTS P 1: 120	nish, 1 t le door; lens-omet ucet and	rail draw 5 switch er, and d wrist bla tals. Th	wer with fur control partion for ade control his unit re	nel for additi s. Th quires	onal e unit BTUs/ HOUR:
	suspens interic accesso is usec special UNIT OF ISSUE: EA	sion, and or room or r	sk. This nd 3 stor illustri cameo wir g eye exi rical hor IGHT WII 33 84	s unit has rage electr ation muscl th single b aminations okup. DIH DEPTH 92 25 234 64	a plastic la ical drawers e light, OPH owl sink, go in opthtalmi WEIGHT 0 lb 0 kg	minated fi with sing project, oseneck fa c clinics	nish, 1 t le door; lens-omet ucet and and hospi	rail draw 5 switch er, and c wrist bla tals. Th	wer with fu control pa option for ade control his unit re	nel for additi s. Th quires	onal e unit
	suspens interic accessor is used special UNIT OF ISSUE: EA	sion, and or room ories, of during electric HE: in: cm:	sk. This nd 3 stor illustra cameo win geye exa rical hoo IGHT WIE 33 84 TABLE, E	s unit has rage electr ation muscl th single b aminations okup. OTH DEPTH 92 25 234 64 ABORATORY, table. Uni	a plastic la ical drawers e light, OPH owl sink, go in opthtalmi WEIGHT	minated fi with sing project, oseneck fa c clinics VOLTS P 1: 120 2: -	nish, 1 t le door; lens-omet ucet and and hospi	rail draw	wer with fur control particle control particle described by the control pa	nel for additing the state of t	BTUS/ HOUR: n/a
M5015	suspens interic accessor is used special UNIT OF ISSUE: EA	sion, and room room ries, (diduring electrics). HEI in: cm:	sk. This nd 3 stol illustri cameo win g eye exa rical hoo IGHT WII 33 84 TABLE, I pratory 1 stains. scientin 34	s unit has rage electr ation muscl th single b aminations okup. OTH DEPTH 92 25 234 64 ABORATORY, table. Uni It include	a plastic la ical drawers e light, OPH owl sink, go in opthtalmi WEIGHT	minated fi with sing project, oseneck fa c clinics VOLTS P 1: 120 2: -	nish, 1 t le door; lens-omet ucet and and hospi	rail draw 5 switch er, and commist blace tals. The HZ: Sin/a h a wood outlets.	wer with fur control particle control particle described by the control pa	nel for additing the second se	BTUS/ HOUR: n/a stant ttories
	suspens interic accessor is used special UNIT OF ISSUE: EA	sion, and or room ories, of during electrics and sand sand sand sand sand sand sand	sk. This nd 3 stor illustra cameo win g eye exa rical hoo IGHT WII 33 84 TABLE, I Oratory stains. scientin 34 86	s unit has rage electration muscle the single bear soluble. OTH DEPTH 92 25 234 64 ABBORATORY, table. Unil It include fic facilit DEPTH 48 24 61	a plastic la ical drawers e light, OPH owl sink, go in opthtalmi WEIGHT O lb O kg OPTHALMIC t consists o s a lower sh ies.	with sing project, oseneck fac clinics VOLTS P 1: 120 2: - f a steel elf, and e	nish, 1 t le door; lens-omet ucet and and hospi HASE AMPS	rail draw 5 switch er, and commist blace tals. The HZ: Switch n/a HZ: Switch n/a HZ: Switch n/a	wer with fur control payer of the control payer of	nel for additing the second se	BTUS/ HOUR: n/a stant ttories
M5020	suspens interic accessed is used special UNIT OF ISSUE: EA 6540 Ophtalm to burn hospital UNIT OF ISSUE: EA 654000962 Ophthal hand ophthal hand ophthal	ion, and room pries, diduring electric HE: in: cm:	sk. This nd 3 stor illustra cameo win geye exa rical hoo IGHT WII 33 84 TABLE, I Oratory to stains. scientif 34 86 TABLE, II Strument clamp for	s unit has rage electration muscle the single beaminations okup. OTH DEPTH 92 25 234 64 ABORATORY, table. Unil tinclude fic facility of the second of the	a plastic la ical drawers e light, OPH owl sink, go in opthtalmi WEIGHT O lb O kg OPTHALMIC t consists o s a lower sh ies. WEIGHT 167 lb 76 kg PHTHALMIC,AD table. Fou	with sing project, oseneck fac clinics VOLTS P 1: 120 2: - f a steel elf, and e VOLTS P 1: 120 2: -	nish, 1 t le door; lens-omet ucet and and hospi HASE AMPS C C C frame wit lectrical HASE AMPS	rail draw 5 switch er, and commist blace tals. The HZ: Sin/a HZ: Sin/a HZ: Sin/a HZ: Sin/a	wer with fur control parties of the control p	nel for additing the second se	BTUS/ HOUR: n/a stant ttories BTUS/ HOUR: n/a

			APPENDIX A		1 JT	JLY 1993
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
м5030	6530	STOOL, OPHTHALMOLO	DGY, REVOLVING	ссс		
	Revolving of and rotation surgical pro	n, and mounted on bal	Consists of a padded up I bearing swivel caster	holstered sea s. For exami	nt, with height a	adjustment nt, and
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 25 16 0 64 41 0	WEIGHT VOLTS PH. 28 lb 1: - 13 kg 2: -		HERTZ DEPEN: : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: n/a
M5500	6540	AUTOREFRACTOR, OPH	THALMIC	ссс	. A	
	forehead res	it, measuring head, h	etop. Unit consists of a eight adjustment ring, a ed printer. Designed for	and joystick	lever. Features	or, an
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 18 12 20 45 30 50	WEIGHT VOLTS PH/ 51 lb 1: 120 23 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
MS505	6540	CAMERA, FUNDUS, FL	ASH, AUTO	ссс	. A	
	compensation controlled t head and chi cable with c cover; doubl adapter II f	of astigmatism up to ilt mechanism with f n rest with manual halips; extension cable e filament bulb 120	Fluorescent unit with ob o plus 20 diopter. It is ixation target, filter we eight adjustment, chin p es 12 volt bulb: cover volt, 50 watt; eyepiece black and white polaroi	features cont theel to inclo pads, and fix plate with p head: release	inwous adjustablude instrument tation device: cin hole; soft place lever: and pol	e gear able with onnecting astic aroid
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 14 7 9 36 16 23	WEIGHT VOLTS PHA 5 lb 1: 120 3 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
M5510	6540	EXOPHTHALMOMETER, N	I/CASE	ссс		
	degrees and	permanently mounted i	cludes two pair of first in plastic yokes to elim etal etched aluminum sca	inate paralla	rors inclined at ax and reflected	45 legible
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH O O O O O	WEIGHT VOLTS PHA 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ KOUR: n/a
N5512	6515	LASER SMOKE EVACUAT	OR	ссс	. A	
	USED WITH LAS	SER OPERATION TO EVAC	CUATE THE PLUME.			
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PHA: 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ KOUR: n/a

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	NSN	NOMENCLATU	RE		CATEGORY:	ANAV		1	
M5515	6515	LASER, OPT	HALMIC,	ND:YAG, 1PHA	SE	ссс.	. EF		
	(lasing me to include footswitch	ophtalmic laser edium) and mirr e: console and h activator, el ogy, or specifi	ors; las power s ectric p	er pump, coo upply, micro ower table,	ling system, processor co and data pri	, and airi ontrolled inter. De	ng system. system, ener signed for t	Standard gy selec herapeut	l features tor, ic use in
	1	HEIGHT WIDTH n: 60 37 n: 152 94	23	WEIGHT 195 lb 88 kg	VOLTS PH/ 1: 220 2: -	ASE AMPS 1 50	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M5517	6515	LASER, ARG	ON			ссс.	. E F		
*	table conf	er. Characteri trol module, an hereby improvin	d microm	anipulator.	This unit	is used to	coagulate t	he abnor	mal
	1.	HEIGHT WIDTH n: 30 23 m: 75 57		WEIGHT 330 lb 150 kg	VOLTS PH/ 1: 208 2: -	ASE AMPS 3 35 	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
M5520	654000299813	34 LENSOMETER				ссс.	A		
				-					
	Lensometer calibrated		gree seg	ments and a	green filte	r for tint	evice, cylind ed glass. T	der axis The instr	wheel ument may
	Lensometer calibrated be incline UNIT OF ISSUE: in	r. Unit includ d in two 180 de ed between 25 t	gree seg o 90 deg DEPTH 18	ments and a	green filte	r for tint ng lens.	HERTZ HZ: SWITCH:	he instr	BTUs/
M5525	Lensometer calibrated be incline UNIT OF ISSUE: in	r. Unit includ d in two 180 de ed between 25 t HEIGHT WIDTH n: 12 6	gree seg o 90 deg DEPTH 18 40	weight 10 lb 5 kg	green filter for measurin VOLTS PH/ 1: 120	r for tint ng lens.	HERTZ HZ: SWITCH:	DEPEN- DENT: n/a	rument may
	Lensometer calibrates be incline UNIT OF ISSUE: ir EA cr 6540 Soft conta	r. Unit includ d in two 180 de ed between 25 t HEIGHT WIDTH n: 12 6 m: 31 16	gree seg o 90 deg DEPTH 18 40 , SOFT C	WEIGHT 10 lb 5 kg ONTACT eatures lensower and axi	yours PH/ 1: 120 2: -	r for tint ng lens. ASE AMPS CCC. ternal sca	HERTZ HZ: SWITCH: n/a n/a A	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
	Lensometer calibrates be incline UNIT OF ISSUE: in EA cr 6540 Soft contrafrom 0 to target. It lenses. UNIT OF ISSUE: in	r. Unit includ d in two 180 de ed between 25 t HEIGHT WIDTH n: 12 6 m: 31 16 LENSOMETER act lensometer. 180 degree, ex	gree seg o 90 deg DEPTH 18 40 , SOFT C Unit f ternal p ing soft DEPTH	WEIGHT 10 lb 5 kg ONTACT eatures lensower and axi	yours PH/ 1: 120 2: -	r for tint ng lens. ASE AMPS CCC. ternal sca with an Am s as well	HERTZ HZ: SWITCH: n/a n/a A ale, prism homerican style as convention	DEPEN- DENT: n/a Dider, pre- cross-lonal spec	BTUs/ HOUR: n/a
M5525	Lensometer calibrates be incline UNIT OF ISSUE: in EA cr 6540 Soft conta from 0 to target. It lenses. UNIT OF ISSUE: in	r. Unit includ d in two 180 de ed between 25 t HEIGHT WIDTH n: 12 6 m: 31 16 LENSOMETER act lensometer. 180 degree, ex Used for measur HEIGHT WIDTH n: 19 6 m: 48 17	gree seg o 90 deg DEPTH 18 40 , SOFT C Unit f ternal p ing soft DEPTH 17 43	WEIGHT eatures lens ower and axi and hard co	wolts PH/ 1: 120 2: - holder, exs readings intact lenses VOLTS PH/ 1: 120 2: -	r for tint ng lens. ASE AMPS CCC. ternal sca with an Am s as well	HERTZ HZ: SWITCH: n/a A ale, prism homerican style as convention HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a older, pre- cross- onal spec DEPEN- DENT: n/a	BTUs/ HOUR: n/a
	Lensometer calibrates be incline UNIT OF ISSUE: in EA cr 6540 Soft conta from 0 to target. It lenses. UNIT OF ISSUE: in EA cr 65150103245	r. Unit includ d in two 180 de ed between 25 t HEIGHT WIDTH n: 12 6 m: 31 16 LENSOMETER act lensometer. 180 degree, ex Used for measur HEIGHT WIDTH n: 19 6 m: 48 17	gree seg o 90 deg DEPTH 18 40 , SOFT C Unit f ternal p ing soft DEPTH 17 43 T,W/APPL ion tono rest an ad with	WEIGHT 10 lb 5 kg ONTACT eatures lens ower and axi and hard co WEIGHT 14 lb 6 kg ANATION TONO meter. Unit d manual hei parallel opt	yours PH/ 1: 120 2: - holder, existed readings intact lenses VOLTS PH/ 1: 120 2: - METER consists or ght and focics that wi	r for tint ng lens. ASE AMPS C C C C . ternal sca with an Am s as well ASE AMPS C C C C .	HERTZ HZ: SWITCH: n/a n/a A ale, prism homerican style as convention HERTZ HZ: SWITCH: n/a n/a A mounted optherstments. The	DEPEN- DENT: n/a DEPEN- DENT: n/a DEPEN- DENT: n/a	BTUs/ HOUR: n/a rism axis ine stacle BTUs/ HOUR n/a

APPENDIX A

						APPEND1	X A				1 3	JULY	1993
JSN	NSN		NOMEN	CLATUR	ιE		CATEGO	RY: A N A R V F		UTILI1 1 2 3 4			
M5531	6515		LAMP,	SLIT,	PHOTOG	RAPHIC W/TO	IOMETER	ССС		. A			
	lamp, w feature use in o splitte	vith he s a mi ophtal er, 35	ead and icrosco lmology mm ca	chin pe hea durin mera b	rest and with g diagnotes, ca	meter. Unit d manual hei parallel opt ostic examir mere interfa ual field to	ight and i tics that nations. ace, enhar	focusing a will acce Unit to b nced illum	djust pt an e sup	ments. 1 applanat plied wit	The instict to the contract of	trument onometer opriate	also . For beam
	UNIT OF ISSUE: EA	HE in: cm:	22 56	WIDTH 13 35	DEPTH 16 40	WEIGHT 46 lb 21 kg	VOLTS 1: 120 2: -	PHASE AMP	Н	HERTZ Z: SWITCH /a n/a		:	HOUR:
м5531	6515		LAMP,	SLIT,	PHOTOG	RAPHIC W/TON	OMETER	ССС		. A			
	lamp, wi features use in c splitter	ith he s a mi ophtal r, 35 it pho	ead and croscop mology mm car otograph	chin pe hea durin mera b hs of	rest an d with g diagn ack, ca the vis	meter. Unit d manual hei parallel opt ostic examin mera interfa ual field to	ght and in ics that mations. mate, enhar	focusing a will acce Unit to b aced illum	djusti pt an e supi inatio	ments. T applanat plied wit on and il	he ins ion to h appr lumina	trument nometer opriate	also . For beam
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 22 56	WIDTH 13 35	DEPTH 16 40	WEIGHT 46 lb 21 kg	VOLTS 1: 120 2: -	PHASE AMP	H	HERTZ 2: SWITCH /a n/a	: DENT	:	TUs/ HOUR: n/a
M5535	6540000428	8380	ОРНТН	ALMOSC	OPE, BI	NOCULAR, IND	IRECT	ССС		. A			
	multi-co	oated that r	aspheri egulate	ical le es the	enses, : illumi	e. Unit con scleral depr nation from	essor and	d mirror.	It a	lso inclu	des a	control	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT V 7 20	JIDTH 18 47	DEPTH 28 1	WEIGHT 4 lb 2 kg	VOLTS 1: 120 2: -	PHASE AMP		: SWITCH		: 1	TUs/ HOUR: n/a
M5540	6515003186	5840	POWER	SUPPLY	r, OPTH	ALMOSCOPE		ССС		. А			
		ates w	hen ins	trumer	nt is be	itable for c eing charged							Used
	1	HE in: cm:	IGHT W 4 10	/IDTH 7 17	DEPTH 3 8	WEIGHT 10 lb 45 kg	VOLTS 1: 120 2: -	PHASE AMPS		: SWITCH		1	TUs/ HOUR: n/a
MS545	6515003533	200	OPTHAL	MOMETE	R/KERAT	ONETER		ССС		. A			
						features a					ng scal		
						center and prints corneal			measu	rements:	scale i	with a r	range

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7	·						
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	1	
M5550	6515010727983	PERIMETER	<u>.</u>		ссс.		
1113330		1			!		
	printed on I filters for separate cer incandescent illumination	Ophthalmological, spooth sides, 50 station measuring degrees of the state of the section and section. Measures both king Provided with springst tissues.	c perimetry of brightness, and device, an umination, an metic and sta	harts, and holder for d chin rest d one 6 vol tic perimet	chart hold ametropia pads. Re t, 4.35 AM ry, can be	ding plates; three s a corrective lenses equires one 6 volt, MP, incandescent lan e adjusted for size	sets of gray at 30 CM, 0.5 AMP, up for base and light
		HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in: EA cm:	0 0 0	0 lb 0 kg	1: 120		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
,							
M5555	6540	PERIMETER, AUTOMAT	ED .		ссс.	A	
<i>i</i> .	patients aut	ohthalmic perimeter. tomatic pupil size me eshold strategies, ar	easurement, s	even differ	ent fixati		
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 32 28 15 81 71 38	WEIGHT 65 lb 30 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
M5560	6515003883600	PROJECTOR, ACUITY	,W/STND WLL/	MNTD SCRN	ссс.	. . Å	
-	screen for p	projector. Chart-projecting test objecting order spe	t and charac	ters. Used	stand wit for eye r	th slides and wall meetraction testing p	ounted rocedures.
	1	EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in:	10 8 14 25 22 35	15 lb 7 kg	1: 120 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
				L			L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
M5565	6540	RADIUSCOPE			ссс.	. A	
	fine focusir	adiuscope. Unit cor ng adjustments. It i variable voltage sele	ncludes a 6.	5 V lamp, mo	onochromat	ic filter, two lens	coarse and mount, and
		EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in: EA cm:	19 8 10 48 20 25	13 lb 6 kg	1: 120 2: -		HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
M5570	6515002998048	STEREOSCOPE	-		ccc.	A	
	Rotating dru	Unit is spring bal ms for slide alignme or near point and far	nt and 5 poil	nt tests. [djustment Designed t	and has a tension l o provide accurate	ock. vision
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 12 12 14 30 30 35	WEIGHT 50 lb 22 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

				APPENDI				1001 133
JSN	NSN	NOME	CLATURE		CATEGORY:	A N A V R V F A		
M5575	T	TONO	ETER, NONCONT	ACT		ссс.	A	
	pulse bu	utton, head		ligital displ	ay. Used fo	or patient	four diopter cori 's eye observation	
	UNIT OF ISSUE: EA	HEIGHT in: 18 cm: 46	WIDTH DEPTH 11 19 30 49	WEIGHT 44 lb 20 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENI n/a n/a n/a	HOUR:
и5580	6515	TONO	ETER, APPLANA	TION		ссс.		
	provides slit lam	direct pre	essure reading	in mm of me	rcury. No a	adjustment	n with a slit lan is required on g coma patients dia	uide plate o
		HEIGHT in: 0 cm: 0	WIDTH DEPTH O O O O	WEIGHT O lb O kg	VOLTS PH/ 1: 240 2: -	ASE AMPS 1 3	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	
N5585	6515	GONIC	SCOPE, LENS,	CONTACT		ссс.		
	slit lam	p. Made of		eel supplied	with a lock	cing ring,	e used in conjunc plastic protecti purposes.	
	1 2	HEIGHT in: 0 cm: 0	O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M5590	6515	MAGNE	T, EYE, ELECT	RIC		ссс.	A	
	Electric	eye magnet	. Includes f	oot switch a	nd three det	achable p	oints.	
	1	HEIGHT in: 0 cm: 0	WIDTH DEPTH O O O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	,
	6540006855	107 TEST	SET, VISION,	BINOCULAR				
M5595	0340000033		•			ccc		
M5595	Binocular and one	r vision te green lens	st set. Cons and are rever	ist of specta sible. Flash	nlight lens	flashlight mask has d	:. Spectacles ha ane white, and on n, and diplopia.	
M5595	Binocular and one green row	r vision te green lens und opening	st set. Cons and are rever	ist of specta sible. Flash	nlight lens	flashlight mask has c uppression	:. Spectacles ha one white, and on	e red and two
M5595	Binocular and one green row	r vision te green lens und opening HEIGHT in: 0 cm: 0	st set. Cons and are revers s. Used for WIDTH DEPTH 0 0	ist of specta sible. Flash testing visua WEIGHT O lb O kg	nlight lens al fusion, s VOLTS PHA 1: - 2: -	flashlight mask has c uppression	E. Spectacles have white, and on and diplopia. HERTZ DEPE HZ: SWITCH: DENT	e red and two
	Binocular and one green roa UNIT OF ISSUE: EA 6515	r vision te green lens und opening HEIGHT in: 0 cm: 0 UNIT, phoropter r unit for ter arm and	st set. Cons and are revers s. Used for WIDTH DEPTH 0 0 0 0 EXAM, EYE, W, unit, with moreye examination	ist of spects sible. Flash testing visus WEIGHT	Note that the second se	flashlight mask has c uppression SE AMPS CCCC t consists Stand incl	E. Spectacles have white, and on and diplopia. HERTZ DEPE HZ: SWITCH: DENT	e red and two N- BTUS/ : KOUR: n/a e chair, and tray with

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	11 1333				APPENDI	AA			
JSN	NSN-		NOMENCLA	TURE		CATEGORY:	ANAV		
M5605	6515		RETINOSC	OPE, STREA	ıK ,		ccc.	A	
	Streak handle	retino	oscope. L or, forehe	ightweight ad rest, a	instrument	with interc en lamp. C	hangeable ontinuous	heads, rechargeable 360-degree streak n	battery rotation.
	UNIT OF ISSUE: EA	in: cm:	O O	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M5610	6540		LANTERN,	PERCEPTIO	N, COLOR		ссс.	A	
-	allco	lor pla	ites for d	etection o	, în carryir f defective ht Hemispher	color vision	n. The u	e lamp. The unit is nit uses 100 watt, 1	used with
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WID	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 110 2: -	ASE AMPS 1 3	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
M5700	6540		FRAME SE	T, LENS, T	RIAL, CHILD		ccc.		
	holding It also	g tray, o featu	and a cor	mplete ass ontal and	ortment of o	ther accesso	ories. U	lor-coded marked len sed to determine vis individual adjustme	ual acuity.
	UNIT OF ISSUE: EA	in: cm:	O O O	TH DEPTH O O O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M5705	6540		GAUGE, D	STANCE, P	UPILARY	*****	ссс.		
	Pupi lar corneal	ry dist	ance gauge upil diame	e. Electr	onic; to be eyeglass pr	used to meas escription.	sure the	distance between pup	ils,
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDT 0 0	H DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M5710	6640		MIRROR,	RONT SURF	ACE REFLECTO	R,EYE EXAM	A A A .		
	Front s	surface ements	reflector for direct	eye exam projecti	mirror. De on and viewi	signed to wh	nen room 1	length is less than	
	UNIT OF ISSUE: EA	HE in: cm:		H DEPTH 2 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 'n/a
M5715	6540		PRISM SET	, W/CASE,	10 SQ PRISMS		ccc.	-	
÷	10 sq p	orism s of 1/2	et. Unit , 1, 2, 4,	consists (of 10-square , 15, 20 and	plastic pri 25 dioplers	ism in a d	carrying case. Incl	udes nations.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIDT O O	H DEPTH O O O O	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

			APPENDIX	(A		1	JULY 1993
NSL	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	1 .	ŧ
M5720	6540	SCREEN, PROJECTIO	N, EYE EXAM		A A A .		
		projection screen. Un To be used in conjun					
	UNIT OF ISSUE: ir EA cr		0 в	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a r	
M5725	651500425633	SCREEN, TANGENT,	40x40		ссс.		
		creen. Screens are macon, charting the centre					Used for eye
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DE HZ: SWITCH: DE N/8 N/8 N	
M5730	6540	STAND, INSTRUMENT,	, OPHTHALMIC		ccc.	A	
	post for p	instrument stand. Ur horopter, and mounting . Used in the eye exa	post and arm				
	UNIT OF ISSUE: in EA cm	" .111 .111 T.	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 120 2: -	SE AMPS - 3 	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR: O n/a
M5735	654000299959	WARMER, SPECTACLE,	PLASTIC		ссс.	A	
	Plastic sp or salt.	ectacle warmer. Bath	type. Thermos	statically (controlle	d. For use wit	h glass beads
	UNIT OF ISSUE: in EA cm	· · · · · · · · · · · · · · · · · · ·	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 120 2: -	SE AMPS 1 3	HZ: SWITCH: DE	PEN- BTUs/ NT: HOUR: O n/a
M5740	654000299959	O SYSTEM, PHACOFRAGE	ENTATION (CUSA	1)	ссс.		
	fragments	entation unit uses ult to be suctioned out of n where precise excisi	th operative	site. Used	d in ophti		
	UNIT OF ISSUE: in EA cm			VOLTS PHAS 1: 120 2:	SE AMPS	HERTZ DE HZ: SWITCH: DE 60 NO N	NT: HOUR:
M6000	6540	CUTTER, LAP, LENS			ссс.	c	
		utter. Unit is availa e from 2 to 20.00D, an					vex or concave
	UNIT OF ISSUE: in: EA cm:			VOLTS PHAS 1: 220 2:	SE AMPS	HERTZ DEF HZ: SWITCH: DEF n/a n/a n/	

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JSN	NSN		NOMENO	CLATURE			CATEGORY:	ANAV		UTILITIE 2345		
M6005	654000116	55780	EDGER,	, LENS,	, AUTO/	BEVELING		ccc.		Α		
·						ng. Unit in lenses.	cludes two	diamond wh	eels,	coolant	pump,	tank, and
	UNIT OF		IGHT W		DEPTH	WEIGHT		ASE AMPS		HERTZ		BTUs/
	ISSUE:	in: cm:	17 43	19 48	23 53	100 lb 45 kg	1: 110	1 10	HZ: n/a	SWITCH: n/a	DENT:	HOUR:
	·					I	1					
46010	6540		EDGER,	, LENS,	AUTO/	BEVELING, CA	B/MNTD	ccc.	. В	Α	•	
	air-pre	essure	chuckir	ng devi	ise and	ne. Cabinet air compres plastic opt	sor for edg	ing and gl				:ic
	.UNIT, OF				DEPTH	WEIGHT	VOLTS PH	ASE AMPS			DEPEN-	BTUs/
	ISSUE:	in: cm:	17 43	19 48	23 54	100 lb 45 kg	1: 120		HZ: n/a	SWITCH: n/a	DENT:	. HOUR
M6015	6540		GENERA	ATOR, L	.ENS	,		ссс.		F		
	speed s	electo	or, back	c-cut g	enerat	nit. Equipp ing capabili ge productio	ties, and h	ydraulic d	hucki	ng. Inc		
							VOLTE DU	ASE AMPS		HERTZ	DEPEN-	BTUs/
	UNIT OF				DEPTH	WEIGHT				OLIT TOIL.		•
	UNIT OF ISSUE: EA	HE in: cm:	53 135	25 64	DEPTH 26 66	2,100 lb 945 kg	1: 220 2: -	3 20	HZ: n/a	SWITCH: n/a		HOUR
16020	ISSUE:	in:	53 135	25	26 66	2,100 lb	1: 220	3 20	n/a		DENT: n/a	HOUR
M6020	ISSUE: EA 6540 Opthalm	in: cm: nic ler	53 135 POLISH ns polis	25 64 HER, LE shing u	26 66 ENS Unit.	2,100 lb	1: 220 2: -	C C C . dual spir	n/a 	n/a A D	DENT: n/a	HOUR n/ whase air
•	6540 Opthalm control polish UNIT OF	in: cm: nic ler , sepa lenses	POLISH report is a polish and to	25 64 HER, LE shing u lurry b produ	26 66 ENS Unit. Dowls, luce con	2,100 lb 945 kg Heavy duty c head positio cave sperica	1: 220 2: - onstruction ning adjust l surfaces.	C C C . dual spir	n/a 	n/a A D nit with matic ti	DENT: n/a dual pmer. D	HOUR n/ shase air lesigned
•	6540 Opthalm control polish UNIT OF ISSUE:	in: cm:	POLISH ns polish arate sland to	25 64 HER, LE shing u lurry b produ	26 66 ENS Unit. Dowls, luce condition	2,100 lb 945 kg Heavy duty c head positio cave sperica WEIGHT 250 lb	onstruction ning adjust l surfaces. VOLTS PH 1: 120	C C C . dual spir	n/a ndle u	n/a A D nit with matic ti HERTZ SWITCH:	DENT: n/a dual pmer. D DEPEN- DENT:	HOUR n/shase air lesigned BTUs/ HOUR
-	6540 Opthalm control polish UNIT OF	in: cm: nic ler sepa lenses	POLISH report is a polish and to	25 64 HER, LE shing u lurry b produ	26 66 ENS Unit. Dowls, luce con	2,100 lb 945 kg Heavy duty c head positio cave sperica	onstruction ning adjusts surfaces. VOLTS PH 1: 120	C C C . dual spir	n/a 	n/a A D nit with matic ti	DENT: n/a dual pmer. D	HOUR n/ shase air esigned BTUs/ HOUR
M6020 M6025	6540 Opthalm control polish UNIT OF ISSUE:	in: cm:	POLISH POLISH as polish arate sl and to	25 64 HER, LE Shing u Lurry b o produ VIDTH 18 46	26 66 ENS Unit. DOWLS, luce cond DEPTH 27 68	2,100 lb 945 kg Heavy duty c head positio cave sperica WEIGHT 250 lb	onstruction ning adjusti l surfaces. VOLTS PH 1: 120 2: -	C C C . dual spir	n/a	n/a A D nit with matic ti HERTZ SWITCH:	DENT: n/a dual pmer. D DEPEN- DENT:	HOUR n/ shase air esigned
	6540 Opthalm control polish UNIT OF ISSUE: EA 6540 Surface spindle pressur sturry	in: cm: nic ler , sepa lenses HE in: cm:	POLISH POLISH as polish arate sla and to EIGHT W 22 56 SURFAC chalmic canvel a surfacen convel head p	25 64 HER, LE shing u turry b produ NIDTH 18 46 Lens, Le cer cylerts to	26 66 ENS Unit. DOWLS, Luce cond DEPTH 27 68 ENS, CYL Cylinder. Dring and Dring ,100 lb 945 kg Heavy duty c head positio cave sperica WEIGHT 250 lb 113 kg	1: 220 2: - onstruction ning adjust l surfaces. VOLTS PH 1: 120 2: - NDLE, AUTO dle, automatle with duale atures pneudon single metale surfaces.	C C C . dual spir ments, and ASE AMPS 1 10	HZ: n/a AC, 5 ontrolessure	n/a A D nit with matic ti HERTZ SWITCH: n/a A 00 watts which s spindle	DEPENDENT: n/a DEPENDENT: n/a . Autotarts a	HOUR n/ whase air lesigned BTUs/ HOUR n/	
	6540 Opthalm control polish UNIT OF ISSUE: EA 6540 Surface spindle pressur sturry	in: cm: mic ler , sepa lenses HE in: cm:	POLISH POLISH As polish arate sl and to EIGHT W 22 56 SURFAC chalmic cs surface n convert head pave spherical	25 64 HER, LE shing u lurry b o produ NIDTH 18 46 CER, LE lens, cer cylerts to cositio	26 66 ENS Unit. DOWLS, Luce cond DEPTH 27 68 ENS, CYL Cylinder. Dring and Dring ,100 lb 945 kg Heavy duty chead position cave sperica WEIGHT 250 lb 113 kg LINDER, 2SPI er, two spind pressure. Fedjustments a	1: 220 2: - onstruction ning adjust l surfaces. VOLTS PH 1: 120 2: - NDLE, AUTO dle, automatle with duale atures pneudon single metale surfaces.	C C C . dual spir ments, and a second secon	HZ: n/a AC, 5 extrole	n/a A D nit with matic ti HERTZ SWITCH: n/a A 00 watts which s spindle control	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	HOUR n/ whase air esigned BTUs/ HOUR n/ whatic, 2 tt a lowe separat gned to BTUs/ HOUR	
M6025	6540 Opthalm control polish UNIT OF ISSUE: EA 6540 Surface spindle pressur sturry produce UNIT OF ISSUE:	in: cm: mic ler , sepa lenses HE in: cm: e, ophie e, tenses bowls, conca	POLISH POLISH as polish arate sla and to EIGHT W SURFAC chalmic surface converted to con	25 64 HER, LE shing u lurry b produ VIDTH 18 46 CER, LE lens, cer cylerts to cosition erical VIDTH 18 46	26 66 ENS Unit. DOWLS, Lice cond DEPTH 27 68 ENS, CYL Cylind inder. o high poning ac surface DEPTH 27 68	Heavy duty chead position cave sperica WEIGHT 250 lb 113 kg LINDER, 2SPI er, two spind pressure. Fedjustments are son glass WEIGHT 250 lb	1: 220 2: - onstruction ning adjustit l surfaces. VOLTS PH. 1: 120 2: - NDLE, AUTO dle, automatle with duale atures pner nd single moor plastic VOLTS PH. 1: 120 2: -	C C C . dual spir ments, and a second control of the control of t	HZ: n/a AC, 5 entrolessure troke	n/a A D nit with matic ti HERTZ SWITCH: n/a A 00 watts which s spindle control HERTZ SWITCH:	DEPENDENT: n/a DEPENDENT: n/a Autcotarts as heads, Desi	HOUR n/ shase air lesigned BTUs/ HOUR n/ wmatic, 2 to a lower separation
	6540 Opthalm control polish UNIT OF ISSUE: EA 6540 Surface spindle pressur sturry produce UNIT OF ISSUE: EA	in: cm: dic ler , sepa lenses HE in: cm: HE in: cm: spherifiopter	POLISH as polish as polish arate sl and to EIGHT L 22 56 SURFAC chalmic s surface head p ave sphe EIGHT L 22 56 SURFAC cal ler curve	25 64 HER, LE Shing L Lurry b o produ VIDTH 18 46 CER, LE Lens, cer cylerts to cositic erical VIDTH 18 46	26 66 ENS Unit. DOWLS, LICE CON- 27 68 ENS, CYL CYLIND CYLIND Inder. Dening ac surface DEPTH 27 68 ENS, SPI facer. Feature	2,100 lb 945 kg Heavy duty chead position cave sperica WEIGHT 250 lb 113 kg LINDER, 2SPI er, two spind pressure. Find pressure. Find pressure are on glass WEIGHT 250 lb 113 kg	onstruction ning adjusti l surfaces. VOLTS PH 1: 120 2: - NDLE, AUTO dle, automale with dua eatures pneind single m or plastic VOLTS PH 1: 120 2: -	C C C . dual spir ments, and ASE AMPS 1 10	HZ: n/a AC, 5 ontrol estroke HZ: n/a	n/a A D	DEPENDENT: n/a DEPENDENT: n/a LEARTH AND THE PENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a 25.00 t	HOUR n/ shase air resigned BTUs/ HOUR n/ BTUs/ HOUR n/

APPENDIX A

						APPENDI	XA		1	. JU	LY 1993
JSN	NSN		NOME	NCLATUR	RE		CATEGORY:	ANAT			
M6035	6540		TREA	TMENT L	JNIT, HE	AT, LENS		ссс.	F	$\overline{\cdot }$	
						ct unit with For heat a			ure control, bui lenses.	ilt-in	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 20 51	WIDTH 30 76	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 220 2: -	ASE AMPS 3 10	HERTZ C HZ: SWITCH: C n/a n/a		BTUS/ HOUR: n/a
M7000	6530		BED,	BIRTHI	NG, ELE	CTRIC		ссс.		-	
	both h	igh an IV po	d abnor le, bra	mal ch oking s	iildbirt iteering	h without tr , handgrips,	ansfer. It leg suppor	includes	stem to enable m s adjustable foo pull bar, sider bed, labor bed,	tresta	s, fluid and
	UNIT OF ISSUE: EA	in: cm:	EIGHT 45 114	WIDTH 39 98	DEPTH 85 216	WEIGHT 370 lb 168 kg	VOLTS PH 1: 120 2: -	ASE AMPS - 5 	HERTZ D HZ: SWITCH: D n/a n/a		BTUs/ HOUR: n/a
и7005			BED,	HI-LOW	, MANUA	L		ссс.		.	
	obtain six 1V	a ful socke	l range ts and	of pore	sitions ble head	. Handle gr	ip folds do ed on four :	wn when n	nandles to lower not in use. It mearing swivel c	also 1	features
	UNIT OF ISSUE: EA	in: cm:	33 84	WIDTH 36 92	DEPTH 89 226	WEIGHT 250 lb 113 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ D HZ: SWITCH: D n/a n/a		BTUs/ HOUR: n/a
M7007	м7405		8ED,	PATIEN	T, ELECT	TRIC, SPECIA	L CARE	ссс.	A	$\overline{\cdot}$	
	operat overloa	ion, 1\ ad prot	/ rod l	ocation in the	ns and a	full range	of position	ns. Incl	ntrol panel for udes safety sid ays and fluoros	es, th	iermal
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 34 86	WIDTH 38 96	DEPTH 90 228	WEIGHT 280 lb 126 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DI HZ: SWITCH: DI n/a n/a i		BTUs/ HOUR: n/a
M7010			BED,	PATIEN	T, ELECT	RIC		ссс.	A	.	
	and a f	full re	inge of	positi	it featu ions. I nt use.	res a contro t also inclu	ol panel for ides safety	patient: sides, w	s' operation IV ith thermal over	rod l	ocations protection
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 34 86	VIDTH 38 96	DEPTH 90 228	WEIGHT 280 lb 126 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ: SWITCH: DE	EPEN- ENT: n/a	BTUs/ HOUR: n/a
M7011	M7005A		BED, I	PLATFOR	RM, W/O	VISIBLE LEGS	- PSYC	ссс.			
<u> </u>	eight r	estrai	nt hold	ders -	two at	carriage, no head and foo s and ends a	t, three at	each sid	vided with 5/8" de , concealed s anels.	plywo steel	od deck, frame, and
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V 22 84	710TH 38 92	DEPTH 82 226	WEIGHT 250 lb 113 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a r		BTUs/ HOUR: n/a
								· · · · · · · · · · · · · · · · · · ·			

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JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
M7015	6530	CRIB			ccc.		
	squeeze re stain resi	crib. Constructed of lease. Spring height stant mattress. The u departments.	adjusts from	32 1/2" to	l de rails h 41 1/2" h	ave 2" bar spacir	a water and
	UNIT OF ISSUE: in EA cm		WEIGHT 254 lb 115 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M7020	6530	TOP, CRIB, SAFETY			ccc.		
	Crib top co	over frame. Chrome-pl	ated anodized	daluminum 1	frame. Us	ed to secure infa	nt inside
,	UNIT OF ISSUE: in EA cm	· · · · · · · · · · · · · · · · · · ·	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M7025	6530	MATTRESS, BED, HOS	PITAL		ссс.		
	resistant	ed mattress. Free end ticking, full size fab h ventilators. For ho	ric interline	innerspring er with insu	support ulator pad	unit. Moisture a . It also featur	nd stain es a plain
·	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M7030	6530	MATTRESS, CRIB	·· · · · · · · · · · · · · · · · · · ·		ссс.		
					<u></u>	with a stain resi	etant
		crib mattress. Consis atic non-allergenic co					stant,
٠.		atic non-allergenic co HEIGHT WIDTH DEPTH : 3 26 42			iatric cri		N- BTUS/ : HOUR:
M7040	UNIT OF ISSUE: in:	atic non-allergenic co HEIGHT WIDTH DEPTH : 3 26 42	WEIGHT 0 lb	VOLTS PHA	iatric cri	bs. HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	N- BTUS/ : HOUR:
M7040	bacteriosta UNIT OF ISSUE: in: EA cm: 6515 Over bed ta 4 ball bear laminated s	atic non-allergenic co HEIGHT WIDTH DEPTH : 3 26 42 : 8 66 106	WEIGHT 0 lb 0 kg ht. Table is er caps. Tak	VOLTS PHA 1: - 2: - s constructe ple top is construite patching, and	ASE AMPS CCC.	bs. HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	N- BTUs/ : HOUR: n/a Mounted on ssure plastic
M7040	bacteriosta UNIT OF ISSUE: in: EA cm: 6515 Over bed ta 4 ball bear laminated s	HEIGHT WIDTH DEPTH 3 26 42 8 66 106 TABLE, OVERBED TABLE, Adjustable heighting casters with bumph surface that resists control of the con	WEIGHT 0 lb 0 kg ht. Table is er caps. Tak	VOLTS PHA 1: - 2: - s constructe ple top is construite patching, and	SE AMPS CCC. ed of heaveonstructed staining or large	bs. HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	N- BTUs/ HOUR: n/a Mounted on ssure plastic vanity tray N- BTUs/ HOUR:
M7040 M7250	bacteriosta UNIT OF ISSUE: in: EA cm: 6515 Over bed ta 4 ball bear laminated s with a 1/8* UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 3 26 42 8 66 106 TABLE, OVERBED able. Adjustable heighting casters with bumps surface that resists of thick mirror. For use the surface of the surface that the surface that the surface that resists of the surface that resists of the surface that the surfa	WEIGHT O lb O kg ht. Table is er caps. Tab hipping, scra se over bed, WEIGHT 47 lb 21 kg	VOLTS PHA 1: - 2: - s constructe ble top is c atching, and wheelchair VOLTS PHA 1: -	SE AMPS CCC. ed of heaveonstructed staining or large	bs. HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a y gauge CR steel. d with a high pre . It includes a chair. HERTZ DEPE HZ: SWITCH: DENT n/a n/a	N- BTUS/: HOUR: n/a Mounted on ssure plastic vanity tray N- BTUS/: HOUR:
	bacteriosta UNIT OF ISSUE: in: EA cm: 6515 Over bed ta 4 ball beat laminated s with a 1/8 UNIT OF ISSUE: in: EA cm: 6530 Unit dose m stored mate	HEIGHT WIDTH DEPTH: 3 26 42: 8 66 106 TABLE, OVERBED able. Adjustable heighting casters with bumps surface that resists characters with bumps surface that resists characters. For use the IGHT WIDTH DEPTH: 44 14 31: 112 36 78	WEIGHT Olb Okg ht. Table is er caps. Tak hipping, scra se over bed, WEIGHT 47 lb 21 kg UNIT DOSE consists of th locking ca	VOLTS PHA 1: - 2: - s constructe ble top is c atching, and wheelchair VOLTS PHA 1: - 2: -	CCC. ed of heavenestructed staining or large ASE AMPS CCCC.	bs. HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a y gauge CR steel. d with a high pre . It includes a chair. HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a ith built-in rim mounted on hard	N- BTUs/ HOUR: n/a Mounted on ssure plastic vanity tray N- BTUs/ HOUR: n/a to contain rubber

APPENDIX A

			APPENDI	X A		1 0	ULY 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
M7255	6530	CART, MEDICINE, CR	s		ссс.		
	that supp	resistant steel medici orts 1 ounce medication ssed into cart top for n ball bearing casters.	cups, a rem water pitch	ovable drawe and instrume	er for steents. Spa	erile syringes, a r acious lower shelf.	emovable Unit
	1	HEIGHT WIDTH DEPTH n: 44 21 20 m: 111 53 51	WEIGHT 90 lb 41 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
M7260	6670	COUNTER, PILL/TABL	ET, 27X35X16		ссс.	A	
	products misalignm	ets counter. Unit has rate up to 2500 tablets ent of photo electric c nd cassette holders for	per minute. ell. Removal	Built-in m ble hopper a	eter indi	icates dust built u	por
	1 - 1	HEIGHT WIDTH DEPTH n: 11 15 16 n: 28 38 41	WEIGHT 48 lb 22 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
	<u> </u>						
и7265	7490	MARKER, LABEL, PRE	SCRIPTION		ccc.	A	
	3/8 inches	ion label marker. Elecs; constant speed 165 in printer.					
	UNIT OF ISSUE: ir EA cr	·	WEIGHT 65 lb 30 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 3 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
M7270	6530	PACKAGER, UNIT DOS	E, LIQUID	T T	ссс.	A	
	Unit dose For packin	packager. Three sizes ng liquid medications.	capacity. 8	Equipped wit	h heat se	ealer, labelling and	d lidding.
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA		HERTZ DEPEN	
	ISSUE: in		0 lb 0 kg	1: 120 2: -	1 -	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a
M7275	6515	PACKAGER, UNIT DOS	E, SOLIDS		ссс.		
	PILL PACKA	GER FOR UNIT DOSE SYSTE	ENS		· · · · · · · · · · · · · · · · · · ·		
	UNIT OF ISSUE: in		WEIGHT 3 lb 1 kg	VOLTS PHA: 1: 120 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
	EA CII	. 0 0 0	1 1 1 1	2:		nya nya nya	n/a
H7280	6530	STATION, SOLUTION I	PREP, 36X84X2	25	A A A .	. FB	
	each with to a disti	reparation station. Ur a flask rinser, one fla lled water source. The s use. It is generally	sk filling h unit is use	ead and a ba	ase unit.	The unit also nee	eds access
	UNIT OF ISSUE: in EA cm		WEIGHT 250 lb 113 kg	VOLTS PHASE 1:	SE AKPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	8TUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY:	ANAVI UTILITIES RVFAH 123456	
M7405	6530	LIGHT, EXAM, CEILI	NG OR WALL MOUNTED	A A A F	
	arm assembl light, halo	y that provides a wid	le range of positioning ity control. Minimum o	supported by a ceiling mouncapabilities. Cool, color ceiling height: 8'-0". For	corrected
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 45 lb 1: 120 20 kg 2: -	ASE AMPS HERTZ DEPER 1 2 HZ: SWITCH: DENT n/a n/a n/a	
M7410	6530	LIGHT, EXAM, CEILI	NG OR WALL MOUNTED	A A A F	· · · · · · · · · · · · · · · · · · ·
	color-corre	cted lighting, tungst e ceiling mounted rad	en halogen lamp, spring	may be of low voltage, high balance arm with minimum re des a wide degree of position al examination rooms	each of 45
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ DEPEI 1 6 HZ: SWITCH: DENT n/a n/a n/a	.
M7415	6530	LIGHT, EXAM, WALL	MOUNTED	A A A F	enn diese sen dienese verende die namelie die indiende debe debe
	color-corre	cted lighting, tungst		low voltage, high intensity e arm with minimum reach of al rooms.	
	UNIT OF ISSUE: in: EA cm:	1 1 1	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ DEPENTS 1 6 HZ: SWITCH: DENTS n/a n/a n/a	
M7420	6530	LIGHT, EXAM, SURGI	CAL, PORT	C C C A	
	features he of 360 degr or flat sur	at filtered light wit ee, sterile center fo	h air-cooled shade and cus handle equipped w/d aminations, treatments,	on a floor stand with casters floating arm which rotates a dual clamp fitting for attack and emergency areas where o	at an angle ning to wall
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 145 lb 1: 120 66 kg 2: -	ASE AMPS HERTZ DEPEN 1 2 HZ: SWITCH: DENT n/a n/a n/a	
M7425	6630	LIGHT, EXAM, SURGI	CAL, PORT, CLAMP MNTD	C C C A	
e e e e e e e e e e e e e e e e e e e	floor-stand cool-color rotation an delivery, m	with casters. Unit corrected light, ster gle of 180 degree aro	features deep cavity il ile center focus handle und the extension arm.	neter lighthead mounted on a lumination maximum shadow re e, convenient on-off switch a For use in applications suc e high intensities and color	eduction, and a ch as

APPENDIX A

						APPENDI	<u> </u>				-00	DI 199.
JSN	NSN		NOMEN	ICLATUR	ΙE		CATEGORY:	A N A V R V F A		UTILITIES 1 2 3 4 5 6	s	
M7430	6230		LIGHT	, NIGH	IT, FLUO	RESCENT		A A A .		. 8	T	
	in hi-g stainle	ploss b ess ste er back	aked weel pia	mite e mohin	namel w ige; 1/2	ouver. Cons ith one pier inch cube a ted to speci	ce gasketed Luminum dir	stainles ectional	s ste	eel frame. er, with fla	Full it gl	length ass
	UNIT OF ISSUE: SF	HE in: cm:	IGHT O O	WIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	HERTZ DE SWITCH: DE N/a r	_	BTUs/ HOUR: n/a
M7435	6230		LIGHT	, ROOM	, PATIE	NT, OVRBED,4	LMP,49X8X7	AAA.		. в	Τ	
	Availab power s	le in hut of	3 feet f to a	and 4 elect	feet l ric bed	r bulb syste engths, 4-po and a pull rea for read	sition swit chain switc	ch. The the to	unit ong,	features a 8" wide, ar	cont	rolled
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 10 25	WIDTH 8 20	DEPTH 7 17	WEIGHT 29 lb 13 kg	VOLTS PH 1: 220 2: -	ASE AMPS 1 12	HZ: 60	HERTZ DE SWITCH: DE NO N		BTUs/ HOUR: n/a
M7440	653000982	4375	LIGHT	, SURG	, CEIL/	NTD, 1LIGHT	, 2 TRACKS	EAA.		. F	Τ	
	lighthe	ad per	track	. Lig	hthead	cal light. is suspended r surgical p	from a car					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 0 0	HTDIW 0 0	DEPTH 0 0	WEIGHT 85 lb 39 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ DE SWITCH: DE n/a n		8TUs/ HOUR: n/a
H7445	653000982	4374	LIGHT	, SURG	, CEIL/I	INTD, 1LIGHT	, TRACK	EAA.	.	. F	T	
	inch die	ameter e and	, ligh	thead.	Ceili	light. Cons ng height; m cunted utens	inimum 8 fe	et 8 inche	es ma	ximum 12 fe	et.	Includes
	UNIT OF ISSUE: EA	HE in: cm:	IGHT I O O	HTDIW 0 0	DEPTH O O	WEIGHT 255 lb 115 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ:	SWITCH: DE	PEN- NT: /a	BTUS/ HOUR: n/a
N7450	6530		LIGHT	, SURG	CEIL/	INTD, 1LIGHT	, TRACK	A A A .	.	. F	Τ	
		riable	intens	sity co		Single light Track cons						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V O O	JIDTH 0 0	DEPTH O O	WEIGHT 150 lb 68 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	SWITCH: DE	PEN- NT: /8	BTUs/ KOUR: n/a

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY	E ANAV RVFA		2 3 4 5	- 1	
M7455	6530		LIGHT	, SURG	, CEIL/	MNTD, 1LT, R	OT TRK	A A A .		F ,		
	on a sin rotation light an	ngle p n; it nd can	oint c measur be mo	eiling es 54" ved wi	suspen long. thin th	unted surgic sion. Rotat Lighthead p e sterile fi those surge	ing-track rovides a a eld by a s	fixture all 28º depth o terilized h	ows un of fiel andle.	nrestric d, cool To in	ted 360 color- clude a	O degree -corrected a variable
	UNIT OF ISSUE: EA	HE in: cm:	IGHT (0 0	HTDIW 0 0	DEPTH 0 0	WEIGHT 140 lb 64 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 7 	HZ: S	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
M7460	6530		LIGHT	, SURG	, CEIL/	MNTD, 1LT, S	UR TRK	A A A .	. .	F	.	
	feet sur	rface orrect	mounte ed lig	d track ht, and	k with d have	unted surgic a variable i shadow reduc r both minor	ntensity co	ontrol. Li ilities. L	ghthea ighthe	d provi	des a d	cool,
	UNIT OF ISSUE: EA	in:	IGHT (0 0	HTDIW O O	DEPTH 0 0	WEIGHT 175 lb 79 kg	VOLTS PI 1: 120 2: -	HASE AMPS	HZ: S	HERTZ WITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
	L. L	CM:	-			1	1					* * * *********************************
M7465	6530	cm:				MNTD, 2LT, P	AR TRK	A A A .		F	-	
M7465	Ceiling	mount each	LIGHT	, SURG	, CEIL/	MNTD, 2LT, P Two lighthe thead and ca	ads mounted	d on two pa	rallel	9 foot	surfac	ce mounted
M7465	Ceiling tracks,	mount each nthead	LIGHT ed sure track i	, SURG	, CEIL/	Two lighthe	ads mounted	d on two pa	rallel varia	9 foot ble int	surfacensity	BTUs/ HOUR: n/a
M7465	Ceiling tracks, per ligh UNIT OF ISSUE:	mount each nthead HE in:	LIGHT ed surp track i	, SURG gical with or WIDTH 0	, CEIL/ light. ne ligh DEPTH 0	Two lighthe thead and ca WEIGHT 350 lb	volts Ph	d on two pa ncludes one	HZ: S	9 foot ble int HERTZ	surfacensity DEPEN- DENT:	BTUs/ HOUR:
	Ceiling tracks, per light UNIT OF ISSUE: EA	mount each ithead HE in: cm:	LIGHT LOOK IN THE	, SURG, gical with on 0 0 0 , SURG, onted surrected ovable	, CEIL/ light. ne ligh DEPTH 0 0 , CEIL/	Two lighthe thead and ca WEIGHT 350 lb 158 kg	VOLTS PH 1: 120 2: -	d on two pancludes one HASE AMPS E A A . single 23	HZ: S n/a	9 foot ble int HERTZ WITCH: n/a F	surfacensity DEPENDENT: n/a eflectcet 2 in	BTUs/ HOUR: n/a
	Ceiling tracks, per light UNIT OF ISSUE: EA 6530 Ceiling filtered Lighthea obstetri UNIT OF ISSUE:	mount each ithead HE in: cm:	LIGHT LOOP OF CORDINATOR CONTRACT	, SURG, gical with on 0 0 0 , SURG, onted surrected ovable	, CEIL/ light. ne ligh O O , CEIL/ urgical light. yoke a	Two lighthe thead and ca WEIGHT 350 lb 158 kg	VOLTS PH 1: 120 2: - T, 23DIA sists of a s a minimum bracket in	d on two pancludes one HASE AMPS E A A . single 23	HZ: S n/a · · · in dia eight	9 foot ble int HERTZ WITCH: n/a F	surfacensity DEPEN- DENT: n/a eflectcet 2 ir surger	BTUs/ HOUR: n/a
M7470	Ceiling tracks, per light UNIT OF ISSUE: EA 6530 Ceiling filtered Lighthea obstetri UNIT OF ISSUE:	mount each thead HE in: cm: surfad, colding discal p HE in:	LIGHT LOOK CONTROL OF	, SURG, gical with on 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, CEIL/ light. ne ligh DEPTH 0 0 CEIL/ urgical light. yoke a	Two lighthe thead and ca WEIGHT 350 lb 158 kg SUR MNTD, 1L light. Con It require ttached to a	VOLTS PHORES A MINIMUM Bracket in VOLTS PHORES A MINIMUM Bracket in VOLTS PHORES A MINIMUM Bracket in VOLTS PHORES A MINIMUM Bracket in VOLTS PHORES A MINIMUM Bracket in VOLTS PHORES A MINIMUM Bracket in VOLTS PHORES A MINIMUM BRACKET IN VOLTS PHORES A MINIMUM BRACKET PHORES A M	d on two pancludes one HASE AMPS E A A . single 23 m ceiling hoto the wal	HZ: S n/a in dia eight l. Fo	9 foot ble int HERTZ WITCH: n/a F meter roof 8 fer r minor	surfacensity DEPENDENT: n/a eflectoet 2 ir surger DEPENDENT: n/a	BTUs/HOUR: n/a or, heat nches. by and BTUs/HOUR:
	Ceiling tracks, per light UNIT OF ISSUE: EA Ceiling filtered Lighthea obstetri UNIT OF ISSUE: EA Ceiling which is	mount each thead HE in: cm: surfad, colding in: cm: mount: cm:	LIGHT LOOP CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTINUE OF CONTIN	JUDTH O SURG SURG SURG SURG SURG O SURG O SURG	, CEIL/ light. ne ligh DEPTH 0 0 , CEIL/ urgical light. yoke a DEPTH 0 0	Two lighthe thead and ca WEIGHT 350 lb 158 kg SUR MNTD, 1L light. Con It require ttached to a WEIGHT 45 lb 20 kg	VOLTS PH 1: 120 2: - T, 23DIA sists of a s a minimum bracket ir VOLTS PH 1: 120 2: - 34 DIA s suspended studs which	d on two pancludes one HASE AMPS E A A . single 23 m ceiling hento the wal HASE AMPS A A A A . d from the ch permit l	HZ: S n/a in dia eight l. Fo HZ: S n/a	9 foot ble int HERTZ WITCH: n/a F meter rof 8 fer r minor HERTZ WITCH: n/a F	surfacensity DEPENDENT: n/a eflectcet 2 ir surger DEPENDENT: n/a mountire suspe	BTUs/HOUR: n/a or, heat nches. by and BTUs/HOUR: n/a

APPENDIX A

					APPENDI	Λ Λ					PI 13
NSL	NSN	N	OMENCLATU	RE		CATEGORY:	ANAV		UTILIT		
M7480	6530	L	IGHT, SUR	G, CEILI	NG NOUNTED,	1LIGHT	AAA.		. f	[
	lighthe degrees	ad. Uni: . It in	t is moun	ted on a variable	l light. Co pivotal arm intensity c	assembly,	ceiling m	ounte	d, that	rotates	360
	UNIT OF ISSUE: EA	HEIGI in: cm:	HT WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 100 lb 45 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR n/
M7485	6530	L	GHT, SUR	, CEILI	NG MOUNTED,	25 DIA	AAA.	. [. F		
	long sur heat-abs It feat	pport arm sorbing g ures maxi	n rotating glass film imum shado	3 290 de ter, qua ow reduc	rgical light grees. Unit rtz halogen tion, and st ics, and spe	consists o bulbs, and (erile posit	f a lamp of control pa ioning had	enclo anel ndle.	sed by a for inte	color	correctin ettings.
	UNIT OF ISSUE: EA	HEIGH in: cm:	HTQIW TI 0 0 0 0	DEPTH O O	WEIGHT 70 lb 32 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR n/
м7490	6530	Li	GHT, SURC	, CEILI	NG MOUNTED,	2LIGHT	A A A .		. f		
	multiple	bulbs s	ystem, co	lor-cor	rgical light rected light To be used in	, and steril	le handles	s. W	ali moun	ted into	
	UNIT OF ISSUE: EA		T WIDTH 0 0	DEPTH Q O	WEIGHT 212 lb 96 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR 1,36
M7495	6530	LI	GHT, SURG	, CEILII	ILI , DTKM\D	GHT, TRK	A A A .		. F		, , , , , , , , , , , , , , , , , , ,
	rides in width, a transmit color-co	n a track and inclu ting coo prrected	, mounted des locki l visible	at the ng device light. needed	light. Light ceiling surr ces. Lighthe For use, in such as amb	iace. Track ead achieve n applicatio	measures color-com ns where	5'9' rect high	" in len ion by i -intensi	gth by (ts glas: ties and	5 1/4" s filter d cool,
1	f _ i		T WIDTH 0 0	DEPTH O O	WEIGHT 270 lb 122 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
M7500	6530	LI	GHT, SURG	, CEILIN	IG/MNTD, 1LT,	CNRA	A A A .	$\overline{\Box}$. F		
	lighthea and tilt camera, Lighting	d mounte camera zoom, le	d from a unit. On ns, pans provides	pivotal e variab and tilt	with camera. arm assembly le intensity unit, inter ensity deep	rand one ho rcontrol. connecting	rizontal It includ wall box,	suspe les au and	ension a diovisu cart mo	rm to su al syste unted co	upport par m with T\ entrols.
			T WIDTH O	OEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR:

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1 0011			AFFENDI	.A A			
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
W75.05	4570	LICUT CUDG	HODILE 5/0 22 /				
M7505	6530	LIGHT, SURG,	MOBILE, E/P, 22 [)IA	ссс	- A	
	Consists	surgical light. Exp s of a open-dome red porting lamp head at	flector with encl	osed lamp, sw	vivel-tilt b	ase, pantograph	
	UNIT OF ISSUE: EA	HEIGHT WIDTH D in: 0 0 cm: 0 0	DEPTH WEIGHT 0 0 lb 0 0 kg	VOLTS PHA 1: 120 2: -	H	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUS/ HOUR:
٠ ا	1.						
M7510	6530009824	4374 LIGHT, TREAT,	MINOR, CEIL/MNTD, 1	ILT,12DIA	EAA	. F	
	heat-fil assembly	mounted minor treat ltered, color-correc y attached to a cast atient exam areas.	ted light. Light	thead support	ed by a cei	ling mounted radi	ial arm nd in any
-	UNIT OF ISSUE: EA	HEIGHT WIDTH Com: 0 0	DEPTH WEIGHT 0 38 lb 0 17 kg	VOLTS PHA 1: 120 2: -	H	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M7515	6530	LIGHT, SURG,	CEILING/MNTD, RET	TRACTABLE	. A A A	. F	
	lighthea conceal	mounted retractable ad mounted from a pi ed in a cabinet. Or ty deep cavity illum	ivotal arm assembl ne variable intens	ly and one ho sity control.	orizontal su Lighting	spension arm which system provides h	h may be
	UNIT OF ISSUE: EA	HEIGHT WIDTH D in: 0 0 cm: 0 0	DEPTH WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	јн:	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M7625	6515	CULPOSCOPE, W	//ACCESSORIES		ссс	. A	
	Culposco	ope with accessories				<u> </u>	
	UNIT OF ISSUE: EA	HEIGHT WIDTH D in: 0 0 cm: 0 0	DEPTH WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	н	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M7655	6515011350	0840 DEFIBRILLATOR	/CARDIOSCOPE, 5LE	AD, W/CART	ссс	. A	
	of 2 pac recharge	nsists of a 5 lead oddles, charge controleable nickel-cadium r, and battery meterons.	l and indicators batteries. ECG m	synchronizer nonitor inclu	and meter. Ides 5 lead 1	Equipped with 2 patient cable, di	interval splay.
	UNIT OF ISSUE: EA	HEIGHT WIDTH D in: 5 12 cm: 13 30	EPTH WEIGHT 19 20 lb 48 9 kg	VOLTS PHA 1: 120 2: -	1 2 H	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M7660	6515011762	2406 DEFIBRILLATOR	/MONITOR/RECORDER	PORTABLE	ссс	. A	
	······································					<u>. </u>	
	recharge	e fibrillator-monito eble Nickel Cadmium ity. Used in emerge	batteries. Tele/				

APPENDIX A

						MELENDI	л л			•		<u> </u>
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV	- :	UTILITIE 1 2 3 4 5		
M7665	6515		DEFI	BRILLA	TOR/MONI	TOR/RECORDER	AUTO	ccc.	•	. A	•	
	use by determ record 300 journal as 'Au	ambul ine if ing, a ules o tomati	ance o defib nd log utput c Adv	rews are rilation of the control of	nd cardi on is ap f a resu s an ex	corder with ac arrest te propriate. scitation ev ternal batte ator' of 'AA	ams where a System prov ent for lat ry charger	physicia vides lead er review available	וא ת 11 ! !	ill not be ECG monito This system Unit is som	availa ring o provi etimes	ble to nly, des up to refered to
	UNIT OF ISSUE: EA	in: cm:	EIGHT 6 15	WIDTH 10 25	DEPTH 14 36	WEIGHT 19 lb 9 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ rv	: SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M7700	6515		ECHO	CARDIO	GRAPH SY	STEM, MOBILE		ccc.		. в	•	
	display persist	y modul tence :	le; co storag	ntrol m	nodule; tor with	Phonocardio transmitter continuous flow analysi	i module; m hard copy r	notion/ EK	Ginc	ode module;	varia	ble
	UNIT OF ISSUE: EA	HI in: cm:	57 144	WIDTH 23 58	DEPTH 36 91	WEIGHT 500 lb 1,270 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ rv	HERTZ 2: SWITCH: 1 /a n/a		BTUs/ KOUR: n/a
M7705	6515		ELEC	TROCARE	IOGRAPH	, 3 CHANNEL		ccc.		. A		
	Three (channe	lelec	trocard	diograph	•						
	UNIT OF ISSUE: EA	HI in: cm:	EIGHT O O	WIDTH O O	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ n/	: SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
H7710	6515		ELEC	TROCARD	IOGRAPH	, 8 CH		ссс.		. A	•	
A STATEMENT	supplie stimula	es, 6-s ator ma	speed arker	chart d	drive, El and high	. Consists (EG oscillogra and low free e field. Use	aphs, ink r quency filt	eservoir s ers. Hod i	syst ular	em, EEG am ity allows	plifie expan	rs, photic sion to the
	UNIT OF ISSUE: EA	in: cm:	38 97	WIDTH 26 66	DEPTH 49 124	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ n/	HERTZ (: SWITCH: ('a n/a		BTUs/ HOUR: n/a
H7715	6515		ELEC	TROCARD	ICGRAPH	, PORT, DIRE	CT WRITING	ссс.		. A	.	
		select				ardiograph. sition, and					For	patient
	1											

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JSN	NSN		NOMENO	CLATURE			CATEGOR	1	N A V V F A		2 3 4		
M7720	6515		ELECT	ROENCEPHAL	OGRA	PH, 8 CH		С	сс.		Α		
	14 ft. manual	input opera ers.	cable, tion, pł	master el notic stim	ectro ulat	Consists o ode selecto ion, and bu efficiency	r and plas	stic s bedanc	timula e mete	itor. er. U	Fully nit is	automat mobile	ic or mounted on
•	UNIT OF ISSUE: EA	in: cm:	EIGHT V 30 76		TH 42 07	WEIGHT 195 lb 88 kg	VOLTS I 1: 120 2: -	PHASE - -	AMPS - -	HZ: :		DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M7722	6515		MONITO	OR, ELECTR	OENCE	EPHÁLOGRAPH		С	сс.		Α		
	Typica System analys	lly use to pre is and	ed in th ovide ce display	ne operati erebral sp	ng ro ectra in p	igned for l oom or inte al array (C plotter/ pr	nsive care SA) and de	unit ensity	to ev	aluati ral a	brair	perfus SA) spe	ion. ctral
	UNIT OF ISSUE: EA	fin: cm:	EIGHT N 54 0	VIDTH DEP 30 0	TH 35 0	WEIGHT 350 lb 0 kg	VOLTS F 1: 120 2: -	PHASE 1	AMPS 9 -	HZ: S		DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M7723	6515		ELECTR	OENCEPHAL	OGRAF	PH, 22 CHAN	NEL	С	cc.		Α	••	
M7723	22 char 14 ft. manual 4 caste studies	input operaters. [s. Sys	lectroer cable, tion, ph Designed stem to	ncephalogr master el notic stim I for maxi provide f	aph. ectro ulati mum e	Consists ode selecto ion, and bu efficiency range of ele r use in ne	of regulater and plassitting in recording tectrode se	ted postic s bedancing an	wer su timula e mete d perf	upply, itor. er. Un	3-spec Fully nit is g encep	ed chart automat mobile shalogra	ic or mounted on phic
M7723	22 char 14 ft. manual 4 caste studies	input operaters. (s. Systadvance	lectroer cable, tion, ph Designed stem to ed diagn	ncephalogr master el notic stim I for maxi provide f nostic uni	aph. ectro ulati mum e ull r t for	Consists ode selecto ion, and bu efficiency range of el	of regulater and plassitting in recording tectrode se	ted postic s bedancing an electi	wer su timula e mete d perf on and	ipply, itor. er. Un orming	3-spee Fully nit is g encep rammed	ed chart automat mobile shalogra	ic or mounted on phic
M7723	22 char 14 ft. manual 4 caste studies is an a UNIT OF ISSUE:	input operaters. [s. System advance HI in:	lectroer cable, tion, ph Designed stem to ed diagr	ncephalogr master el notic stim I for maxi provide f nostic uni IIDTH DEP 45	aph. ectro ulati mum e ull r t for TH 31	Consists ode selecto ion, and bu efficiency range of ele r use in ne WEIGHT 280 lb	of regular r and plas ilt-in imp in recordi ectrode se urology cl VOLTS F 1: 120	ted postic s bedancing an electi inics	wer su timula e mete d perf on and	ipply, itor. er. Uniforming I progn HZ: 5	3-spee Fully nit is g encep rammed HERTZ SWITCH:	ed chart automat mobile chalogra protoco DEPEN- DENT: n/a	ic or mounted on phic ls. This BTUs/ HOUR:
	22 char 14 ft. manual 4 caste studies is an a UNIT OF ISSUE: EA	input operaters. Its. Sysadvance Hi in: cm:	lectroer cable, tion, ph Designed stem to ed diagn EIGHT W 45 0	ncephalogr master el notic stim if for maxin provide f nostic uni UIDTH DEP 45 0	aph. ectro ulati mum e ull r t for TH 31 0	Consists ode selecto ion, and bu efficiency range of ele r use in ne WEIGHT 280 lb	of regular r and plas ilt-in imp ilt-in imp ectrode se urology cl VOLTS F 1: 120 2: -	ced postic spedancing and electinics PHASE	wer standlage meted performance. AMPS C C	upply, itor. er. Unforming programmer progra	3-spec Fully nit is g enceprammed HERTZ SWITCH: n/a	DEPEN- DENT: n/a	ic or mounted on phic ls. This BTUs/ HOUR: n/a
	22 char 14 ft. manual 4 caste studies is an a UNIT OF ISSUE: EA	input operat operat ers. [s. Sys advance Hi in: cm: omnyogra ee rang ements	Lectroer cable, tion, phoesigned stem to ed diagram 45 0 ELECTR aph. Unges 10, and res	master el lotic stim d for maxi provide f mostic uni UIDTH DEP 45 0 COMYOGRAPH nit consis 40, and 8 ponses of	aph. ectro ulati mum e ull r t for TH 31 0 ts of 0 MA.	Consists ode selecto ion, and bu efficiency range of ele r use in ne WEIGHT 280 lb 0 kg	of regular r and plas ilt-in imp ilt-in imp ectrode se urology cl VOLTS F 1: 120 2: -	ted postic special configuration of the configurati	wer standla e mete d perf on and AMPS	upply, itor. er. Ur forming progri HZ: S n/a fiers illitie	3-spec Fully nit is g enceprammed HERTZ SWITCH: n/a A , stimules. Us	DEPEN- DENT: n/a	BTUS/HOUR:
17725	22 char 14 ft. manual 4 caste studies is an a UNIT OF ISSUE: EA	input operaters. [s. Sysadvance HI in: cm: DMMyogra ee rangements HE in:	Lectroer cable, tion, phoesigned stem to ed diagram 45 0 ELECTR aph. Unges 10, and res	master el lotic stim d for maxi provide f nostic uni UIDTH DEP 45 0 COMYOGRAPH nit consis 40, and 8 ponses of	aph. ectronical action of the section Consists ode selecto ion, and bu efficiency range of ele r use in ne WEIGHT 280 lb 0 kg f fully opt , and disp ve conduction WEIGHT 300 lb 135 kg	of regular r and plas ilt-in imp in recordi ectrode se urology cl VOLTS F 1: 120 2: - ically isc lay and st on studies VOLTS F 1: 120	ted postic special po	wer standla e mete d perf on and AMPS	HZ: Silitie	3-spec Fully nit is g enceprammed HERTZ SWITCH: n/a A , stimutes. Us	DEPENDENT: n/a DEPENDENT: n/a	BTUS/HOUR:	
	22 char 14 ft. manual 4 caste studies is an a UNIT OF ISSUE: EA Electro in thre measure UNIT OF ISSUE: EA	input operaters. [s. Sysedvance Hi in: cm: Hi cm: cm:	Lectroer cable, tion, phoesigned stem to ed diagram 45 0 ELECTR aph. Unges 10, and research 44 111 ELECTR gmograph annel ou	master electic stim for maxim provide frostic uni IDTH DEP 45 0 COMYOGRAPH ait consis 40, and 8 ponses of IDTH DEP 25 63 CONYSTAGMO	aph. ectroulatinum ectroulatinum eculir rat for the soft of the so	Consists ode selecto ion, and bu efficiency range of ele r use in ne WEIGHT 280 lb 0 kg f fully opt , and disp ve conduction WEIGHT 300 lb 135 kg	of regular r and plas ilt-in imp in record ectrode se urology cl VOLTS F 1: 120 2: - ically isc lay and st on studies VOLTS F 1: 120 2: -	ted postic special control con	wer standlage meter dependence on and and and and and and and and and an	HZ: Sn/a	3-spec Fully nit is g enceprammed HERTZ SWITCH: n/a A HERTZ SWITCH: n/a A direct	DEPEN- DENT: n/a DEPEN- DENT: n/a DEPEN- Channel	ic or mounted on phic ls. This BTUs/ HOUR: n/a adjustable BTUs/ HOUR: n/a

APPENDIX A

JSN												
	NSN		NOME	NCLATUR	Ε		CATEGORY:	A N A V R V F A		UTILITII 1 2 3 4 !		
M7735	6515		RECO	RDER, L	ONG TER	M, ECG, POR	r, W/CASE	ссс.	. T	. A	[
	record carryi	ing ca ng cas and gr	ortable pacity e, two een ca	e ECG r . Powe plug-i	ecorder r sourc n recha rd elec	. Solid sta e of 13.4 vargeable batt trodes, elec G over an ex	ate, battery olt nickel-c teries, reco	adminum ba ording tape osion cable	. 24 atterned and e and	hour co y pack. take-up	ntinuou Includ reel,	es leather one each,
	UNIT OF ISSUE: EA	in: cm:	EIGHT 2 4	WIDTH 7 17	DEPTH 4 10	WEIGHT 1 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
M7740	6515		RECO	RDER, L	ONG TER	M, ECG, PORT	ABLE	ccc.		Α		<u> </u>
	printo: at any	ut pus porti	h-butte on of 1	on opera	ation, layback	r. High-spe up to 12 hou speed of 7- iners, empty	ırs recordin 1/2 inch-pe	g, 2 speed r-minute.	cont Unit	rol labe	el and i	reversible
	UNIT OF ISSUE: EA	in: cm:	EIGHT 4 10	WIDTH 6 15	DEPTH 13 33	WEIGHT 6 lb 3 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUS/ HOUR: n/a
M7750	6515		UNIT	, OUTPUT	r, CARD	IAC		ccc.		Α		
	cardiac	outp	ıt, str	oke vol	lume, a	on-face disp nd systemic						
	Vascula UNIT OF ISSUE:	r res	stance	2.	DEPTH	WEIGHT 20 lb		cardiac ou	rtput		DEPEN-	
	vascule UNIT OF	r res	istance IGHT	width	DEPTH	nit is used WEIGHT	volts PH	cardiac ou	rtput	index ar	DEPEN-	emic BTUs/
м7755	Vascule UNIT OF ISSUE:	r res HI in:	ISTANCE IGHT 7 16	WIDTH 8	DEPTH 14 34	WEIGHT 20 lb	VOLTS PH	cardiac ou	HZ: n/a	HERTZ SWITCH:	DEPEN- DENT: n/a	BTUS/ HOUR:
м77755	UNIT OF ISSUE: EA 6515 Vectore laboratinfarct and phacharact	in: cm: cm:	IGHT 7 16 VECTO	WIDTH 8 20 RCARDIC This Liystem i as riships sol compor	DEPTH 14 34 DEGRAPH Init is sused the sused t	WEIGHT 20 lb	VOLTS PHU 1: 120 2: - diology and nd diagnosis entrophy. 1 y discernible terized elections are the company of	ASE AMPS C C C . the cardis of infer The vector le in the	HZ: n/a ac ca ior a loop scala	HERTZ SWITCH: n/a A theteriz nd poste is displa r 12-lev	DEPENDENT: n/a ation crior my y inita rel ECG.	BTUS/ HOUR: n/a vocardial al forces The
M7755	UNIT OF ISSUE: EA 6515 Vectore laboratinfarct and phacharact	in: cm: cm:	VECTO VECTO This so swell astions cs and	WIDTH 8 20 RCARDIO This L system i as rig ships so	DEPTH 14 34 DEGRAPH Init is sused the sused t	WEIGHT 20 lb 9 kg used in car for study a tricular hyp s not readil aclude compu	VOLTS PHU 1: 120 2: - diology and nd diagnosis entrophy. 1 y discernible terized elections are the company of	C C C . the cardis of infer The vector le in the ctrocardio	HZ: n/a ac ca ior a loop scala	HERTZ SWITCH: n/a A theteriz nd poste is displa r 12-lev	DEPENDENT: n/a ation prior my printage ECG. vectorca	BTUS/ HOUR: n/a vocardial al forces The
	Vascula UNIT OF ISSUE: EA 6515 Vectore laborat infarct and pha charact late po UNIT OF ISSUE:	in: cm: ardiogory. ions a se rel eristitentia	VECTO Traph. This sas well ations cs and al and	WIDTH 8 20 CRCARDIC This Leystem i as righips so compor pacemak WIDTH 17 42	DEPTH 14 34 DIGRAPH unit is used the ventometimestents in the care and	WEIGHT 20 lb 9 kg used in car for study a tricular hyp to readil toclude comput tyzer functi WEIGHT 80 lb	VOLTS PH/ 1: 120 2: - diology and nd diagnosis ertrophy. Ty y discernible terized elections. VOLTS PH/ 1: 120 2: -	C C C . the cardis of infer The vector le in the ctrocardio	HZ: n/a ac ca ior a loop scala graph	HERTZ SWITCH: n/a A theterized posters displared posters displared posters with the control of the contro	DEPENDENT: n/a ation prior my y inite pel ECG. pectorca DEPENDENT: NO	BTUS/HOUR: n/a rocardial al forces The ardiograph; HOUR:
M7755	Vascula UNIT OF ISSUE: EA 6515 Vectore laboratinfarct and phacharact late po UNIT OF ISSUE: EA 6515 Three compatine electrithe volumerapy	in: cm: ardiogory. ions a seristic tentia in: cm:	VECTO TABLE STATE OF THE STATE	WIDTH 8 20 RCARDIC This L system i as rig ships sc compor pacemak WIDTH 17 42 RCCARDI TRIMIS of the time. trends taneous	DEPTH 14 34 DERAPH Init is sused of the control of	WEIGHT 20 lb 9 kg used in car for study a tricular hyp s not readil aclude comput yzer functi WEIGHT 80 lb 36 kg 3 CH, 'CAPP with built computeriz and produce intichannel inges in hea can often fo	VOLTS PHU 1: 120 2: - diology and nd diagnosis ertrophy. 1 y discernible terized electors. VOLTS PHU 1: 120 2: - DC' COMPAT in telecommused reading ses an electrosystem is usert functions.	C C C . the cardis of infer The vector le in the ctrocardio ASE AMPS C C C . unications system. The cardiogram and to diage and to diage and to diage. This unications are the ctrocardiogram and to diage. This unications are the cardiogram and to diage and to diage.	HZ: n/a ac ca ior a loop scala graph HZ: 60 syst his u m (EC gnose nit r	HERTZ SWITCH: n/a A theteriz nd poste s displa r 12-lev mode; v HERTZ SWITCH: NO A em. The fit dete fi), a gr respons ecords s	DEPENDENT: n/a ation prior my y inite pel ECG. pectorca DEPEN- DENT: NO unit i cats the aphic re to dr ignals	BTUS/ HOUR: n/a /occardial al forces The ardiograph HOUR: n/a S ecord of ug from three

1 JULY 1993

JSN	NSN		NOME	NCLATUR	E		CATEGORY	T: ANAV		UTILITIES 2 3 4 5		
M7765	6515		COMP	UTER, C	OMPUTER	ASSISTED PRA	AC OF CARD	ссс.		Α		
	cardios cardios	grams grams	l essor from a are an	for Com variet	puter A	ssisted Practurces that a	tice of Ca	l ardiology. itted via 1	he ph	one lines	s. Rec	eived
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS F 1: 120 2: -	PHASE AMPS 1 - 	HZ: n/a	HERTZ [SWITCH: [n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M7770	6515		COMP	UTER, H	OLTER M	ONITOR ANALY	SIS SYSTER	1 CCC.		Α	•	
	speed of	dubbin ting o report	g of h f the s. Sy	olter t output, stem in	ype rec	is of holter ordings into tion of repo CRT, Keyboa	a central rts of cli	l database, inica l fir	anal; Idings	/sis or 1 and permi	the rec it the	ording, logging o
1 .	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS I 1: 120 2: -	PHASE AMPS 1 -	HZ: n/a	HERTZ [SWITCH: [n/a		BTUs/ HOUR: n/a
M 777E	4515		T						···			
MITIO	6515		COMP	UTER, T	ELEPHON	IC CARDIAC M	ONITORING	C C C	•	. A	•	
MITTO	Centra record the ou	ing of tput, s. Sy	essor cardi genera stem i	for the ac sign tion of ncludes	analys hals int	is of cardia o a central s of clinica eyboard, sca	c signals database, l findings	via the ph analysis o s and perm	one. of the	System por recording logging	er mits g, form of fin	atting of al
**************************************	Centra record the our	ing of tput, s. Sy storag	essor cardi genera stem i	for the ac sign tion of ncludes	analys hals int	is of cardia o a central s of clinica	c signals database, l findings nne r, pr	via the ph analysis o s and perm	one. of the ts the	System por recording logging	er mits g, form of fin rt, and	atting of al hard dis BTUs/ HOUR:
	Central record the our reports drive s	ing of tput, s. Sy storag H in:	essor cardi genera stem i e devi EIGHT 0	for the ac sign tion of ncludes ce.	e analys hals int report CRT, K	is of cardia o a central s of clinica eyboard, sca WEIGHT O lb	c signals database, l findings nne r, pr	via the ph analysis of s and perminter, telo	one. of the ts the phone HZ: n/a	System por recording logging input por HERTZ I SWITCH: [er mits g, form of fin rt, and DEPEN- DENT: n/a	atting of al hard dis BTUs/ HOUR:
	Central record the our reports drive s UNIT OF ISSUE: EA One chareset,	ing of tput, s. Systorag H in: cm:	essor cardi genera stem i e devi EIGHT 0 0	for the ac sign tion of ncludes ce. WIDTH 0 0 0 TOR, 1	e analys hals int report CRT, K DEPTH 0 0 CHANNEL it has a	is of cardia o a central s of clinica eyboard, sca WEIGHT O lb	c signals database, l findings nne r, pr VOLTS I 1: 120 2: -	via the phanalysis of sand perminter, tele	hone. of the ts the phone HZ: n/a	System por recording logging input por HERTZ I SWITCH: I n/a	er mits g, form of fin rt, and DEPEN- DENT: n/a	atting of al hard dis BTUs/ HOUR: n/a
	Central record the our reports drive s UNIT OF ISSUE: EA One chareset,	ing of tput, s. Sy storag in: cm:	essor cardi genera stem i e devi EIGHT 0 0	for the ac sign tion of ncludes ce. WIDTH 0 0 0 TOR, 1	e analys hals int report CRT, K DEPTH 0 0 CHANNEL it has a	is of cardia o a central s of clinica eyboard, sca WEIGHT 0 lb 0 kg	c signals database, l findings nne r, pr VOLTS I 1: 120 2: - ace displa um batter ulse, ECG	via the phanalysis of sand perminter, tele	HZ: n/a	System per recording e logging input por HERTZ [SWITCH: [n/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
M7800	Central record the out reports drive : UNIT OF ISSUE: EA One cha reset, moniton UNIT OF ISSUE:	ing of tput, s. Sy storag H in: cm:	essor cardi genera stem i e devi EIGHT 0 0 MONI monito ead se atient	for the ac sign tion of ncludes ce. WIDTH 0 0 0 TOR, 1 r. Unilectior 's pres WIDTH 12 30	c analys hals int report CRT, K DEPTH 0 0 CHANNEL it has a soure, h DEPTH 11	is of cardia o a central o a central s of clinica eyboard, sca WEIGHT O kg non-fade tr Nickel-Cadmi eart rate, p	c signals database, l findings nne r, pr VOLTS I 1: 120 2: - ace displa um batter ulse, ECG VOLTS I 1: 120	via the phanalysis of sand perminter, tele	HZ: n/a arying of pow	System per recording e logging input por HERTZ [SWITCH: [n/a] A	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	atting of al hard dis BTUs/ HOUR: n/a matic d for BTUs/ HOUR:
M7800	Central record the out reports drive s UNIT OF ISSUE: EA One cha reset, monitor UNIT OF ISSUE: EA	ing of tput, s. Systorag H in: cm:	essor cardi genera stem i e devi EIGHT 0 0 MONI monito ead se atient EIGHT 7 19 MONI monito	for the ac sign tion of ncludes ce. WIDTH 0 0 0 TOR, 1 r. Unit 12 30 TOR, 2 r. Unit 12 30	c analys hals int report CRT, K DEPTH 0 0 CHANNEL it has a soure, h DEPTH 11 28 CHANNEL it consi	is of cardia o a central o a central s of clinica eyboard, sca WEIGHT O kg non-fade tr Nickel-Cadmi eart rate, p	c signals database, l findings nne r, pr VOLTS I 1: 120 2: - ace displa um batter ulse, ECG VOLTS I 1: 120 2: -	via the phanalysis of analysis of and permiter, telescored by the second permiter, telescored by the second permiter of the second permit	HZ: n/a HZ: n/a HZ: n/a	System per recording e logging input por HERTZ [SWITCH: [n/a	DEPENDENT: n/a displaye blood	atting of al hard dis BTUs/ HOUR: n/a matic d for BTUs/ HOUR: n/a

APPENDIX A

		APPENDI	<i>n n</i>		1 1993
JSN	NSN	NOMENCLATURE	CATEGORY: A N A V		
w700/	W77054	MOULTON 2 CHANNELS TELENETON	ССС		
M7806	M7805A	MONITOR, 2 CHANNELS, TELEMETRY			
	traces, and An audible signs. Un the monitor	monitor. Unit consists of a com 3 leads. It measures ECG, heart and visual alarm is also included t includes telemetry trans mitter . Temperatu re and noninvasive b r but may not be telemetered.	rate, temperature a l. Used to monitor a for ECG and heart r	nd non-invasive blood and record patient's vi ate which will be disp	pressure. ital blayed on
	UNIT OF	REIGHT WIDTH DEPTH WEIGHT	VOLTS PHASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in:	10 11 14 33 lb 24 27 37 15 kg	1: 120	HZ: SWITCH: DENT:	XOUR: n√a
		27 27 37 13 19		100 100	
н7807	6615	MONITOR, 4 CHANNELS, TELELMETR	Y, BEDSIDE CCC.	A	
	traces, and An audible signs. Uni the monitor	enitor. Unit consists of a compa 3 leads. It measures ECG, heart and visual alarm is also included t includes telemetry trans mitter . Temperatu re and noninvasive b but may not be telemetered.	rate, temperature a L. Used to monitor a for ECG and heart r lood pressure are av	and non-invasive blood and record patient's vi- eate which will be disp vailable as hard connec	pressure. tal clayed on ction to
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT	VOLTS PHASE AMPS	HERTZ DEPEN-	BTUs/ KOUR:
	ISSUE: in:	10 11 14 33 lb 24 27 37 15 kg	2:	n/a n/a n/a	n/a
	<u> </u>		1	L L	
M7810	6515	MONITOR, CENTRAL, 4 CH DISPLAY	, 8СН ССС.	A D	
	capabilitie switching o plates with recorders w	tal signs); four monitor scopes, s. Features two display controls f 1 to 14 signals, patient select cabling on central station side th automatic ECG wave. The syst being monitored. For CCU/ICU p	for two bed system or/ alarm, central s of face plates, and em also provides an	core. Includes automa tation junction box, t two single channel ECG	itic Wo Wall i
	UNIT OF	REIGHT WIDTH DEPTH WEIGHT	VOLTS PHASE AMPS	HERTZ DEPEN-	BTUs/
	ISSUE: in:	13 15 13 40 lb 32 37 34 18 kg	1: 120	HZ: SWITCH: DENT:	HOUR: n∕a
	CA CA				
M7815	6515110002960	MONITOR, ECG/RESPIRATION, INFA			
		respiration monitor. It includes esigned to monitor infants heart		ntrol unit, alarms, ar	nd
	UNIT OF ISSUE: in: EA cm:	1EIGHT WIDTH DEPTH WEIGHT 10 8 6 3 lb 25 21 16 2 kg	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M7820	6515	MONITOR, FETAL, BEDSIDE/STND A	LONE CCC.	A D	
	includes du rate, it al automatic a	Il monitor. May be stand alone on the heart rate, direct fetal ECG as no monitors uterine activity. It motation and a highly sensitive tor and evaluate contractions be	nd ultrasoud methods has a 2 channel rec doppler. Telephone	for monitoring fetal ording mechanisms with	heart
	UNIT OF ISSUE: in: EA cm:	FIGHT WIDTH DEPTH WEIGHT 7 17 15 28 lb 18 43 38 12 kg	VOLTS PHASE AMPS 1: 120 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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M7825 65 W7830 65 WN7835 65	20 bedsidisplay UNIT OF ISSUE: EA 2 channe station. blood-pr with swiincluded UNIT OF ISSUE:	fetal mode monit capabili HEIGH in: 2 cm: 6 MO I displa Unit cessure movel wall For C	ties. IT WIDTH 4 43 1 110 INITOR, IN IN	DEPTH 12 31 IDIVL, W	display syst it is equipp WEIGHT 25 lb 11 kg	VOLTS PH 1: 120 2: -	R V F A C C C .	H 1 2 3 4	scanning p and re	of up to mote BTUs/ HOUR: n/a
W7830 65	Central 20 bedsi display UNIT OF ISSUE: EA 2 channe station. blood-pr with swi included UNIT OF ISSUE:	fetal mode monit capabili HEIGH in: 2 cm: 6 MO I displa Unit c essure m vel wall . For C	onitor. (cors. Certies. IT WIDTH 4 43 1 110 NITOR, IN Day, wall monsists coulde, remount, we	DEPTH 12 31 JDIVL, W	display syst it is equipp WEIGHT 25 lb 11 kg	VOLTS PH 1: 120 2: -	s immediate automatic	Access and power back-under back-	scanning p and re DEPEN- DENT:	BTUs/ HOUR:
M7830 65 UN IS	20 bedsidisplay UNIT OF ISSUE: EA 2 channe station. blood-pr with swiincluded UNIT OF ISSUE:	de monit capabili HEIGH in: 2 cm: 6 MO I displa Unit c essure m vel wall . For C	ties. IT WIDTH 4 43 1 110 INITOR, IN IN	DEPTH 12 31 MDIVL, W	WEIGHT 25 lb 11 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT:	BTUs/ HOUR
M7830 65 UN IS	SSUE: EA 2 channe station. blood-pr with swiincluded	in: 2 cm: 6 MO I displa Unit c essure m vel wall . For C	NITOR, IN onsists coodule, re	12 31 IDIVL, W mounted,	25 lb 11 kg /MNTD, 2 CH	1: 120 2: -		HZ: SWITCH: n/a n/a	DENT:	HOUR
UN 1S	2 channe station. blood-pr with swi included UNIT OF SSUE:	l displa Unit c essure m vel wall . For C	y, wall monsists of module, remount, w	nounted,		DISPLAY	CCC		T	
M7835 65	station. blood-prowith swiincluded UNIT OF	Unit c essure m vel wall . For C	onsists o nodule, re mount, w	of monit	individual		1000.	. . A	. D	
M7835 65	SSUE:		CU bedsic	iith the	or scope wit on module, t	h two chann emperature ift. 0.15	nel display module, tw	d; with feed , heart-rate o plug-in mo grees. An a	module, dule mai:	nframes
UN	-7		T WIDTH 8 11 1 27	DEPTH 13 33	WEIGHT 17 lb 8 kg	VOLTS PH 1: 120 2: -	IASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR n/a
UN	5515	. мо	NITOR, IN	IFANT, B	EDSIDE, W/IN	CUBATOR	ссс.	A	. D	
	Bedside and alarm with ICU	m system	. Comple	It cons te with	ists of APNE sides, powe	A monitor, r cable and	heart rate ECG elect	monitor, was rode kit. Fo	veform d	isplay, idual use
		in:	T WIDTH 7 14 8 37	DEPTH 15 38	WEIGHT 26 lb 12 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
M7840 65	515	МО	NITOR, PA	TIENT,	OR, WALL MOU	NTED	ccc.	A	. D	
	module: E bridge ad module-sy intra-vas drive amp cardiosco alarm, fl	EEG modu dapter f ystolic/ scular t olifier ope, ana low mete	le, two con temper diastolic ransducer for each log tape r, oximet	able accature may /mean; processories, record channel; system, er, jund	cessories fo odule; tempe pressure pro der, direct ; switch pan FM 7-channe	r ECG and E rature prob cessor for writing, 8- el; power s l 1/2 inch th electro-	EG; EEG ele; blood presschannel, in upply, 8-chtape inclusurgical property.	sure module; ncluding power nannel amplif ding cabinet; rotection, ca	blood pressured supply fier for the supply s	e module; ressure / and
IS			T WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
M7845 65	515	MOI	NITOR, PH	YSIO, BE	EDSIDE, 4 CH	ANNELS	ссс		. D	
	monitor (ls bedsion (1.ECG, 2) lor code connected	de physio 2 pressur d control to a cen	logical es, 1-EE s, with tral mor	monitor. U EG), an alar automatic c	nit consist m system, a alibration	nd printerr and sealed	channel nonfrecording cap lead acid be sed to monito	abilitie itteries.	s. Unit Unit
IS	1	HEIGHT	0 17	DEPTH 16 40	WEIGHT 44 lb 20 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a

APPENDIX A

		APPENDIX A 1 JULY 1	199.
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6	
M7850	6515	MONITOR, PHYSIO, CENTRAL, 4 CHANNELS C C C A D	
	gathers pa centrally and record	central physiologic monitoring station. System consists of a central monitor that information from bedside monitors, ties together data, and displays it for immediate status on all the patients being momitored. It also centralizes alling functions from ECG tracings to vital signs display. Four to eight patients a capabilities. For use in the ICU, CCU, emergency room or recovery room.	
	UNIT OF ISSUE: ir EA cm	1: 12 17 14 40 Lb 1: 120 HZ: SWITCH: DENT: HC	Us/ OUR: n/a
M7855		MONITOR, PHYSIO, INFANT, TCO2/TCCO2 C C C A	
	and temper	siological monitor. Unit consists of blood pressure, ECG, respiration amplifier, ature display. Used to monitor infants vital signs such as heart rate, temperature rate, and transcutaneos tissue/blood gas values.	
	UNIT OF ISSUE: in EA cm	: 8 14 18 32 Lb 1: 120 HZ: SWITCH: DENT: HC	Us/ OUR: n/a
м7860	6515	MONITOR, CARDIAC CATH - COMPUTER SYSTEM C C C C C . A	
	Computeriz operating	ed monitoring system for use in the cardiac catheterization lab and cardio thorac rooms.	cic
	UNIT OF ISSUE: in EA cm	: 0 0 0 0 tb 1: 120 1 - HZ: SWITCH: DENT: HO	Js/ DUR: n/a
м7865	6515	MONITOR, PHYSIO, END EXPIRATORY CO2 C C C A D	
	provides no output to provides f expired CO	c monitor for end expiratory CO2 monitoring. Unit may be battery/line powered a umeric display of CO2 level in end expiratory gases. Unit to be provided with an permit values to be slaved into a central monitor or bedside monitor. Monitor al or nitrous oxide and oxygen monitoring. Audible and visual alarms provided for 2, high inspired CO2/O2, high/low inspired N2O, respiration rate, apnea, and circ Some models available will display waveforms. Printeroutput is optional.	nalog Iso high
	UNIT OF ISSUE: in EA cm		Js/ UR: n/a
#7900	6630	SPECTROMETER, MASS, ANES/RESP GAS, MNTRNG C C C A D	
	analyzer cooled baf system dia system, in	respiration gas monitoring, mass spectrophotometer. Unit consists of a central connected to remote sampling stations in the operating room. It includes an air fled oil diffusion pump backed by a direct drive mechanical pump, two vacuum sens gnostic meter, adjustable molecular leak, exhaust for sampled gases, and alarm cluding apnea, and a multi gas monitor system. For use in the operating room or as where continuous measurements of respiratory and anesthetic gases is required.	with
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTU	Js/ XUR:

1 JULY 1993

JSN	NSN		NOMEN	CLATURE	<u> </u>		CATEGORY:	RVFA	ч	1 2 3 4	ES 5 6	
M7905	6515		OXIME	TER				ссс.	.	. A		
	batter second: exerci:	y-opera s respo se test	ated in onse tir	use of me. Au nd moni	power utomati itoring	ED light sou failure. O c calibratio certain pat	xygen satur n. Other a	ration rar applicatio	nge fr ons in	om 0 to clude sl	100, an eep stu	dies,
	UNIT OF ISSUE: EA	in: cm:	EIGHT 1 5 13	WIDTH 10 25	DEPTH 10 25	WEIGHT 10 lb 5 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HZ:	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
M7910	6515		THERMO	OMETER,	ELECT	RONIC	· ·	ccc.				
	LCD dis	splay i	in appro	oximate	ly 40	size unit wi seconds. Ba portable, s	ttery opera	ated, and	enclo	sed in a	heavy	duty
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 5 13	HTDIH 3 8	DEPTH 6 15	WEIGHT 1 lb 0 kg	VOLTS PH 1: - 2: -	HASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
	·											
M8005	6530		BATH,	HYDROT	HERAPY	, BODY, 34X1	U6X78	A A A .	•	D F	. A	
M8005	Full be capacit dial th support and tre	ty seam nermome ted by olley;	drothera nlessly eter for chromic water s	apy bat welded r tank, um plat stretch	h. "8 I tank. tank ed leg	BODY, 34X1 shaped hear Consists of fittings, he s, to include two canvas hydrotherap	vy 14-gauge f two elect ad rest, bo e thermosta cross bars	stainles tric turbi ody hammoc atic water and susp	s ste ne ej k, bo	el CR tam ector elo dy plint ng valve	nk. 42 evators h, and	, 3 1/2 in steel base ly, hoist
M8005	Full be capacit dial th support and tre	ty seam nermome ted by olley; . Unit	drothera nlessly eter for chromic water s t used	apy bat welded r tank, um plat stretch	h. "8 I tank. tank ed leg	" shaped hea Consists o fittings, he s, to includ h two canvas	vy 14-gauge f two elect ad rest, bo e thermosta cross bars y treatment	stainles tric turbi ody hammoc atic water and susp	s ste ne ej k, bo mixi mixi	el CR tar ector eldy plinting valve ns; and HERTZ SWITCH:	nk. 42 evators h, and assemb two can	, 3 1/2 in steel base ly, hoist vas body BTUs/ HOUR:
	Full be capacif dial the support and trestings. UNIT OF ISSUE:	ty seam nermome ted by blley; Unit	drotheranlessly eter for chromit water s t used f	apy bat welded r tank, um plat stretch for ful JIDTH 76 193	tank. tank ted legser with l body DEPTH 106 269	" shaped head Consists of fittings, head, to include the two canvas hydrotherapy WEIGHT 785 lb	vy 14-gauge f two elect ad rest, bo e thermosta cross bars y treatment VOLTS PH 1: 120 2: -	e stainles tric turbi ody hammod atic water s and susp ts.	s ste ne ej k, bo mixi ensio	el CR tar ector eldy plinting valve ns; and	nk. 42 evators h, and assemb two can DEPEN- DENT: n/a	, 3 1/2 in steel base ly, hoist vas body BTUs/ HOUR:
	Full be capacit dial the support and tree slings. UNIT OF ISSUE: EA 6530 Gait ta fibergl lift, part of the support of the s	ty seam nermometed by blley; Unit HE in: cm:	drotheranlessly eter for chromiu water s used f IGHT W 86 BATH, drotheran entry ion sys	apy bat welded tank, um plats plats for ful WIDTH 76 193 HYDROT apy bat ith rei and exstem, a	h. "8 i tank. tank ed legser with l body DEPTH 106 269 HERAPY	" shaped hea Consists o fittings, he s, to include h two canvas hydrotherap WEIGHT 785 lb 355 kg	vy 14-gauge f two elect ad rest, bo e thermosta cross bars y treatment VOLTS PH 1: 120 2: - 156X60X96 sists of ac tank. Unit irculation e tools. S	e stainles tric turbi ody hammod atic water s and susp ts. MASE AMPS 1 10 A A A . cid resist t includes system, h system ser	s steene ejik, boo mixi pensio HZ: n/a	el CR tal ector eld dy plintl ng valve ns; and HERTZ SWITCH: n/a D F D . crylic g ter or hy s, tempe	nk. 42'evators h, and assemb two can DEPEN- DENT: n/a lass signature	BTUs/ HOUR: n/a
	Full be capacit dial the support and tree slings. UNIT OF ISSUE: EA 6530 Gait ta fibergl lift, part of the support of the s	ty seam nermometed by blley; Unit HE in: cm:	drotheranlessly eter for chromiu water s used f IGHT W 86 BATH, drotheran entry ion system ful	apy bat welded r tank, m plat steetch for ful WIDTH 76 193 HYDROT apy bat ith rei and ex stem, all rang	h. "8 i tank. tank ed legser with l body DEPTH 106 269 HERAPY	shaped hear Consists o fittings, he s, to include h two canvas hydrotherap WEIGHT 785 lb 355 kg , GAIT TANK, it frame consider polyester irs, water consider	vy 14-gauge f two elect ad rest, bo e thermosta cross bars y treatment VOLTS PH 1: 120 2: - 156X60X96 sists of ac tank. Unit irculation e tools. S hydrothera	e stainles tric turbi ody hammod atic water s and susp ts. MASE AMPS 1 10 A A A . cid resist t includes system, h system ser	s sterne ejik, bo mixi pensio HZ: n/a ant a : wa eater a ent.	el CR tal ector eld dy plinting valve ns; and HERTZ SWITCH: n/a D F D . crylic g ter or h s, tempes s a subst HERTZ SWITCH:	nk. 42'evators h, and assemb two can DEPEN- DENT: n/a lass signature ydrauli rature DEPEN-	BTUs/HOUR:
M8010	Full be capacit dial the support and tree slings. UNIT OF ISSUE: EA 6530 Gait ta fibergl lift, water fallowin UNIT OF ISSUE:	ty seam nermometed by blley; Unit HE in: cm: ank hyce ass be cass be filtrat ng pati HE in:	BATH, drothera tentry ion system ful	apy bat welder tank, welder tank, um platstretch for full 76 193 HYDROT Appy bat ith rei and existem, all rang wild rang 156 396	h. "8 i tank. tank sed legs with l body DEPTH 106 269 HERAPY h. Un nforced it state and tank sed for many depth 96 243	shaped hear Consists o fittings, he sto include two canvas hydrotherapy WEIGHT 785 lb 355 kg GAIT TANK, it frame consid polyester irs, water c k maintenance to maintenance to the state of the state o	vy 14-gauge f two elect ad rest, be e thermosts cross bars y treatment VOLTS PH 1: 120 2: - 156X60X96 sists of act tank. Unit irculation e tools. S hydrothera VOLTS PH 1: 220	e stainles tric turbi ody hammod atic water s and susp ts. MASE AMPS 1 10 A A A . cid resist t includes system, h system, ser apy treatm	s steene ej k, bo mixi pensio HZ: n/a ant a eater ves a ent. HZ: n/a	el CR tal ector eld dy plinting valve ns; and HERTZ SWITCH: n/a D F D . crylic g ter or h s, tempes s a subst HERTZ SWITCH:	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUs/ BTUs/ BTUs/ BTUs/ BTUs/ BTUs/ BTUs/
M8010	Full be capacit dial the support and tree slings. UNIT OF ISSUE: EA 6530 Gait ta fibergl lift, pater i allowin UNIT OF ISSUE: EA 6520 Hydroth with semotor, mixing	ank hyceass becatient in: cm: HE in: cm: HE in: cm: HE in: cm:	drotherantessly eter for chromit water struck water struc	apy bate welder tank, um platstretch for full 76 193 HYDROT apy bate and existem, all rang HYDROT 156 396 HYDROT allons	h. "8 tank. tank ed legr with l body DEPTH 106 269 HERAPY h. Un nforced to tank ed tan	shaped hear Consists of fittings, he still the	vy 14-gauge f two elect ad rest, bo e thermosts y treatment VOLTS PH 1: 120 2: - 156X60X96 sists of ac tank. Unit irculation e tools. S hydrothera VOLTS PH 1: 220 2: -	A A A A Cid resist includes system, hostem serapy treatm. A A A A Cid resist includes system, hostem serapy treatm. A A A A Cid resist includes system, hostem serapy treatm. Cid resist includes the month of t	HZ: n/a ant a : wa eater ves a went. HZ: n/a	el CR tal ector el dy plintl ng valve ns; and HERTZ SWITCH: n/a D F D . crylic g ter or h s, tempel s a subst HERTZ SWITCH: n/a D F l coated d variab and bui	DEPENDENT: n/a Lass sidydraulidrature of titute DEPENDENT: n/a DEPENDENT: n/a A fiberg le aera lt-in tl	BTUs/ HOUR: n/a BTUs/ HOUR: n/a BTUs/ HOUR: n/a

APPENDIX A 1 JULY 1993

JSN	NSN	NOM	ENCLATURE		CATEGORY:	ANAV RVFA		
M8020	6530	BATI	H, HYDROTHERAI	PY, W/LIFT		A A A .	. D8	
	Control unit wit with shu allow th operated	panel with th flow men ut-off valv ne tub to b d hydraulic ble foot re	n water hydrau ter for varial ves for incom pe positioned system, whee	ulic lift cyli ble concentrat ing KW and CW vertically. els with brake	inder, therm tion of disi up to 66 ga Unit includ us, steering	nfectant. illon capac les a patie , safety b	tub on adjustable r for filling. I Flexible connec- ity. Hydraulic int transport tro ielt, pillow, mat therapeutic bath	Disinfection tion hoses lift will lly with hand tress,
	UNIT OF ISSUE: EA	HEIGHT in: 25 cm: 63	WIDTH DEPTH 31 74 78 186	4 250 lb	VOLTS PH 1: 115 2: -	ASE AMPS 1 9 	HERTZ DEPI HZ: SWITCH: DENI n/a n/a n/a	: HOUR:
M8025	6530	BATH	, HYDROTHERAF	PY,BURN,W/LIFT		A A A .	. D F A	
	large dr disinfec connecti unit. P	ain. Cont tion unit on hoses w ump capaci	rol panel wit with flowmete with shut-off ty is 50 GPM.	th separate the er for variable valves for in . 1 1/2 HP mo	ermostat mi e concentra coming HW a coming HW a	xers for f tion of di nd CW. Ba ermal over	ngular treatment illing and shower sinfectant. Fle th is with a hyd load protection. iate temperature.	. Built-in tible otherapy Used for the
	1 _ "	HEIGHT in: 22 cm: 56	WIDTH DEPTH 35 93 89 236	745 lb	VOLTS PHA 1: 120 2: -	ASE AMPS - 16 	HERTZ DEPE HZ: SWITCH: DENI n/a n/a n/a	: HOUR:
и8030	6530	WHIR	LPOOL, ARM, H	108 ILE, 32X16X	34	ссс.	. DFA	
	leak-pro	of, mounte	d on casters.	. It has a tu	rbine ejecto	or and aer	tin finish, fully ator, thermostati ydrotherapy treat	c mixing
	E I	in: 34	WIDTH DEPTH 16 28 40 71	233 (ь	VOLTS PH/ 1: 120	ASE AMPS	HERTZ DEPE	
	<u> </u>	cm: 86	40 71	106 kg	2: -		n/a n/a n/a	n/a
м8035	65300071030		LPOOL, ARM, P		2: -	AAA.	n/a n/a n/a	n/a
м8035	Pedestal Includes	005 WHIR	LPOOL, ARM, P	ED/MNTD Freestanding	g fixed heig	AAA.	n/a n/a n/a	el tank.
M8035	Pedestal Includes system w	mounted a flow cont ith flow m	LPOOL, ARM, P	Freestanding thermostatic apacity: 25 g	g fixed heig	AAA.	n/a n/a n/a . D f A	el tank. nfection N- BTUS/ : HOUR:
M8035	Pedestal Includes system w	mounted a flow cont ith flow m HEIGHT in: 36 cm: 91	LPOOL, ARM, P rm whirlpool. rol valve and eter. Tank c WIDTH DEPTH 16 18 41 45	Freestanding thermostatic apacity: 25 g	g fixed heig water mixer gallons. VOLTS PHA 1: 120	AAA.	n/a n/a n/a D f A ith stainless stem equipment dissing the equipment dissing the equipment dissing the equipment dissinglement dissing	el tank. nfection N- BTUS/ : HOUR:
	Pedestal Includes System W UNIT OF ISSUE: EA 6530 Floor mounixing varecessed	mounted a flow cont ith flow m HEIGHT in: 36 cm: 91 WHIRE	LPOOL, ARM, P rm whirlpool. rol valve and eter. Tank c WIDTH DEPTH 16 18 41 45 LPOOL, EXTREM emity whirlpoontrol water oor, or mounts	Freestanding thermostatic apacity: 25 g WEIGHT 170 lb 77 kg ITY, FLR/MNTD ol. Corrosior temperature.	g fixed heig water mixer gallons. VOLTS PHA 1: 120 2: -	A A A	n/a n/a n/a D f A ith stainless stem equipment dissing the equipment dissing the equipment dissing the equipment dissinglement dissing	el tank. nfection N- BTUS/ : MOUR: n/a thermostatic can be easily

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JSM	NSN		NOME	NCLATUR	RE		CATEGO		N A V V F A	- 1	UTILITI 2 3 4			
M8045	6530		WHIR	LPOOL,	EXTREMI	TY, PTBL		c	cc.	. D	F	. A		
	for st	rong wh statica	nirlpo ally c	ol acti ontroll	on, a s ed elec	7-gallon ca econd motor tric heater sage of arm	+ 3 power , and an a	r drai auxili	nage pu ary flo	mp, a or dr	inside ain val	therm	omet	er,
	UNIT OF ISSUE: EA	in: cm:	1GHT 21 53	WIDTH 15 38	DEPTH 28 71	WEIGHT 166 lb 75 kg	VOLTS 1: - 2: -	PHASE - -	AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a	- 1	BTUS/ HOUR: n/a
M8050	653000710	04005	WHIR	LPOOL,	LEG, CR	S, FLR/MNTD	, 33x20x2	ВА	A A .	. D	F	. A	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	tank,	leak-pr	oof,	electri	c turbi	it includes ne ejector : erflow. Us	and aerati	or, di	al ther	momet	er, dis	infect	ion	
	UNIT OF ISSUE: EA	HE in: cm:	1 GHT 33 83	WIDTH 20 51	DEPTH 28 71	WEIGHT 184 lb 83 kg	VOLTS 1: 120 2: -	PHASE - -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a		BTUs/ HOUR: n/a
M8055	6530		WHIR	LPOOL,	LEG, FL	R/MNTD,60X24	X18	- A	A A .	. D	F	. A		
	an elec	ctric t thermo	urbin	e eject	or and	it includes aerator turl nd drain va	oine ejéci	tor ra	ising a	nd lo	wering	device	, di	
									T					
	UNIT OF ISSUE: EA	in: cm:	23 58	WIDTH 24 61	DEPTH 18 45	WEIGHT 229 lb 104 kg	VOLTS 1: 120 2: -	PHASE - -	AMPS - -	HZ: :	HERTZ SWITCH: n/a		-	
M8060	ISSUE:	in:	23 58	24 61	18 45	229 lb	1: 120 2: -	-	AMPS - - C C .	n/a	SWITCH:	DENT: n/a	-	HOUR:
M8060	ISSUE: EA 6530 Leg/hip leak-pr thermon include	in: cm: portaroof. neter i	23 58 WHIRE	POOL, nirlpooludes the ta	LEG/HIP L. Hea a 1/3 Hink, and	229 lb 104 kg	1: 120 2: - 67X24X27 ainless stoower the atically drain valve	c teel t turbi	C C . ank, co	n/a . D . rrosicaerate	F on resior, a s	DENT: n/a . A stant, olid s	and tem	HOUR: n/a welded
M8060	ISSUE: EA 6530 Leg/hip leak-pr thermon include	in: cm:	23 58 WHIR ble will It industrial nside electrof les	POOL, nirlpooludes the ta	LEG/HIP L. Hea a 1/3 Hi nk, and and an s, and	229 lb 104 kg , PORTABLE, vy gauge sta P motor to p a thermosta auxiliary o	1: 120 2: - 67X24X27 ainless st bower the stically drain valvalities.	c teel t turbi	C C . ank, co ne and lled he nit mov	n/a . D rrosicaerate ater. es on	F on resior, a s The d 4 cast	DENT: n/a . A stant, olid s rainag ers.	and tem e sy Used	welded stem for BTUS/ HOUR:
475034	ISSUE: EA 6530 Leg/hip leak-pr thermon include hydrome UNIT OF ISSUE:	in: cm: po porta roof. neter i es an e assage HE	WHIRE white while incompanies to the control of the	24 61 LPOOL, nirlpooctudes the ta ic pump gs, hip WIDTH 25 63	LEG/HIP L. Hear a 1/3 Hink, and and and and and and and and and and and	, PORTABLE, vy gauge sta p motor to p a thermosta auxiliary co other extrem WEIGHT 297 lb	1: 120 2: - 67X24X27 ainless si cover the atrially of drain valuaties. VOLTS 1: -	controve. U	C C . ank, co ne and lled he nit mov	n/a . D rrosi aerate ater. es on	F on resion, a s The d 4 cast HERTZ	DENT: n/a stant, olid s rainag ers. DEPEN DENT: n/a	and tem e sy Used	HOUR: n/a welded stem for
475034	ISSUE: EA 6530 Leg/hip leak-pr thermon include hydrome UNIT OF ISSUE: EA 7100 Patient	in: cm:	23 58 WHIRI ble will it inconside electrof les IGHT 27 68 CHAIR	24 61 LPCOL, nirlpoc cludes the ta ic pump gs, hip WIDTH 25 63	LEG/HIP L. Head a 1/3 Hink, and and and s, and s, and LEPTH 18 45 LPOOL, Ant chai	229 lb 104 kg , PORTABLE, vy gauge sta P motor to pa thermosta auxiliary cother extrem WEIGHT 297 lb 135 kg	1: 120 2: - 67X24X27 ainless stower the atically of the atic	controve. U	C C . ank, cone and lled henit mov	n/a . D rrosiaerateater. es on HZ: n/a	F on resi or, a s The d 4 cast HERTZ SWITCH: n/a , with	DENT: n/a stant, olid s rainag ers. DEPEN DENT: n/a	and tem e sy Used	welded stem for BTUs/ HOUR: n/a
M8060 M8065	ISSUE: EA 6530 Leg/hip leak-pr thermon include hydrome UNIT OF ISSUE: EA 7100 Patient	in: cm: po porta roof. neter i es an e assage HE in: cm:	23 58 WHIRI ble will it inconside electrof les IGHT 27 68 CHAIR	24 61 LPCOL, nirlpoc cludes the ta ic pump gs, hip WIDTH 25 63	LEG/HIP L. Hea a 1/3 H ink, and and an s, and DEPTH 18 45 LPOOL, int chai height.	229 lb 104 kg , PORTABLE, vy gauge sta P motor to p a thermosta auxiliary cother extrem WEIGHT 297 lb 135 kg ADJUSTABLE r. Construct	1: 120 2: - 67X24X27 ainless stower the atically of the atic	C C C C C C C C C C C C C C C C C C C	C C . ank, cone and lled he nit mov AMPS C C .	. D rrosigaerate ater. es on HZ: n/a	F on resior, a s The d 4 cast HERTZ SWITCH: n/a , with	DENT: n/a stant, olid s rainag ers. DEPEN DENT: n/a non-sl reatme	and tem e syyused	welded stem for BTUs/ HOUR: n/a ubber ank. BTUs/ HOUR:
475034	ISSUE: EA 6530 Leg/hip leak-pr thermon include hydroma UNIT OF ISSUE: EA 7100 Patient tipped UNIT OF ISSUE:	in: cm: poportaroof. roof. res an eassage HE in: cm:	23 58 WHIRI ble will it incomes ide electrof leg IGHT 27 68 CHAIR Pool 1 Adjust	24 61 LPOOL, nirlpoo cludes the ta ic pump gs, hip WIDTH 25 63 R, WHIR treatme stable	LEG/HIP LL Hea a 1/3 H ink, and and an s, and DEPTH 18 45 LPOOL, nt chai height. DEPTH 0	229 lb 104 kg , PORTABLE, vy gauge sta P motor to p a thermosta auxiliary cother extrem WEIGHT 297 lb 135 kg ADJUSTABLE r. Construct For use wi	1: 120 2: - 67X24X27 ainless stoower the stically drain valvalities. VOLTS 1: - 2: -	C teel t turbi contro	C C . ank, cone and lled he nit mov AMPS C C .	n/a . D rrosi aerat ater. es on HZ: n/a	F on resion, a s The d 4 cast HERTZ SWITCH: n/a , with m/leg t HERTZ	DENT: n/a stant, olid s rainag ers. DEPEN DENT: n/a non-sl reatme DEPEN DENT:	and tem e syyused	welded stem for BTUS/ HOUR: n/a
M8065	ISSUE: EA 6530 Leg/hip leak-pr thermon include hydrome UNIT OF ISSUE: EA 7100 Patient tipped UNIT OF ISSUE: EA	in: cm: p porta coof. meter i es an e assage HE in: cm: whirl legs. HE in: cm:	23 58 WHIRI ble will innside electrof legical IGHT 27 68 CHAIR Pool 1 37 94 CHAIR	24 61 LPOOL, nirlpoocludes the ta ic pump gs, hip WIDTH 25 63 R, WHIR treatme stable WIDTH 25 63	LEG/HIP LEG/HIP L. Hea a 1/3 Hink, and and and s, and DEPTH 18 45 LPOOL, DEPTH 0 0 LPOOL, It chair height.	229 lb 104 kg , PORTABLE, vy gauge sta P motor to p a thermosta auxiliary cother extrem WEIGHT 297 lb 135 kg ADJUSTABLE r. Construct For use with the state of t	1: 120 2: - 67X24X27 ainless stower the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etically of the etical of	C C PHASE C C C C C C C C C C C C C C C C C C C	C C . ank, cone and lled he nit mov AMPS C C . plated mbinati C C .	n/a . D rrosidater. es on HZ: n/a steel on ari HZ: n/a	F on resior, a s The d 4 cast HERTZ SWITCH: n/a , with m/leg t HERTZ SWITCH: n/a It i plstere	DENT: n/a stant, olid s rainag ers. DEPEN DENT: n/a DEPEN DENT: n/a DEPEN DENT: n/a	and tem e sy Used	welded stem for BTUS/ HOUR: n/a ubber ank. BTUS/ HOUR:

APPENDIX A

1											, OHI 177
JSN	NSN		NOM	ENCLATU	RE		CATEGORY:	ANAV		UTILITIES 1 2 3 4 5 6	
M8075	6630		LIFT	T, PATII	ENT, PH	SICAL THERA	PY	AAA.		в	
	floor.	Unit	consi	ists of	a lift	Constructed cylinder, w or use in phy	ith lift arm	and swiv	rel ch	l and bolted air with arm	to the ests.
	UNIT OF ISSUE: EA	in: cm:	EIGHT 110 280	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEPE SWITCH: DENT n/a n/a	: HOUR:
M8080	6530		LIFT	, PATIE	NT,HYD,	450LB CAP,AD	J U-BASE	ссс.			
	self-c	ontain	ed bat	tery wi	ith auto	matic rechar	ger, nyton.	stretcher	, digi	Unit consist ital display, patient lift	weighing
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 95 lb 43 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEPE SWITCH: DENT n/a n/a	: HOUR:
м8100	65300071	02850	BATH	, PARAF	FIN,	•		ссс.	. [.	Α	
	Monel (valve Used i	metal for ea: n hosp	inner sy cle itals,	tank is aning. clinic	effici Bath c s, nurs	ently insula apacity of 5 ing homes, a	ited to previ 3 lb of para ind physician	ent loss of affin and n's office	of hea	loating ther at. Equipped allon of min provide consi	with a drain eral oil.
	paraff	in tre	atment	for el	bows, w	rist, hands,	ankle, and	foot.			
	Paraff UNIT OF ISSUE: EA	in trea	IGHT 27 68	For el WIDTH 12 31		WEIGHT 130 lb 59 kg	VOLTS PH/ 1: 120 2: -		HZ: n/a	HERTZ DEPE SWITCH: DENT n/a n/a	
м8105	UNIT OF	in trea HI in:	IGHT 27 68	WIDTH 12 31	DEPTH 10	WEIGHT 130 lb 59 kg	VOLTS PH/ 1: 120	ASE AMPS	n/a	SWITCH: DENT	HOUR:
M8105	UNIT OF ISSUE: EA	in treating the second	BATH	WIDTH 12 31 , PARAF rrosion	DEPTH 10 16 FIN, HAI	WEIGHT 130 lb 59 kg ND/FOOT	VOLTS PH/ 1: 120 2: -	C C C .	n/a	SWITCH: DENT n/a n/a	HOUR:
M8105	UNIT OF ISSUE: EA 6530 Paraffi heat.	in treating the state of the st	BATH	WIDTH 12 31 , PARAF rrosion	DEPTH 10 16 FIN, HAI resista	WEIGHT 130 lb 59 kg ND/FOOT	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 8 C C C C . el metal i	n/a interi caste	SWITCH: DENT n/a n/a A or to preven	HOUR: n/a t loss of hand and
M8105	UNIT OF ISSUE: EA 6530 Paraffi heat. foot pa UNIT OF ISSUE:	in tree in: cm: cm: KEquipperaffir	BATH D. Conced with treat	WIDTH 12 31 , PARAF rrosion th drait tments. WIDTH 7 17	DEPTH 10 16 FIN, HAI resista n, time	WEIGHT 130 lb 59 kg ND/FOOT ent steel tar, and therm WEIGHT 63 lb	VOLTS PH/ 1: 120 2: - nk with Mone ometer with VOLTS PH/ 1: 120 2: -	ASE AMPS 1 8 C C C C . el metal i	n/a interi caste HZ: n/a	SWITCH: DENT A or to prevents. Used for HERTZ DEPERSUITCH: DENT	HOUR: n/a Loss of hand and BTUs/ KOUR:
	UNIT OF ISSUE: EA 6530 Paraffi heat. foot paraffi	in trei in: cm: in bath Equipperaffir KE in: cm:	BATH BATH CONDITION	WIDTH 12 31 , PARAF rrosion th draitments. WIDTH 7 17 TIONER automaintroll(inside	DEPTH 10 16 FIN, HAI resistin, times DEPTH 9 23 , HEAT 1 tic conced with bottom	WEIGHT 130 lb 59 kg ND/FOOT ant steel tar, and therm WEIGHT 63 lb 29 kg IREATMENT, PAI ditioner. Me double wall to prevent resigned to me	VOLTS PH/ 1: 120 2: - nk with Moneometer with VOLTS PHA 1: 120 2: - D,MBL,AUTO pbile. Staifiberglass messy build.	C C C C . C C C C . C C C C . C C C C	HZ: n/a HZ: n/a eel coon. C	A Or to preven rs. Used for HERTZ DEPER SWITCH: DENT n/a n/a	HOUR: n/a loss of hand and HOUR: KOUR: n/a drain valve

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											_			
JSN	NSN		NOMEN	ICLATUR	lE		CATEGOR		N A V V F A	- 1	UTILITI 1 2 3 4			
M8115	6530		COND	TIONER	, MOIST	PACK, THERA	\PY	С	сс.		. A			*******
	valve 1	for pe	riodic The ur	cleani nit mai	ng, and ntains	mobile appar insulated w six (6) hydr ed on rubber	vith specia ocollator	al clo	osed ce	ell p compl	lastic r ete with	efrige i timer	ration and	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 46 116	WIDTH 16 41	DEPTH 21 53	WEIGHT 0 lb 0 kg	VOLTS F 1: 120 2: -	PHASE	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a		1	Js/ DUR: n/a
M8120	6530		THÈRA	APY, UN	IIT, MOI	ST HEAT		С	cc.		. A			
	recircu a remov treatme	ulator vable : ent, a:	and co rubber nd wate	ontrol sheeti er fill	panel, ng, two ing can	sists of a s treatment ta nylon moist . Used for blood flow.	able with s ure-proof	stain curt	less st ains, s	eel :	top, tak imer for	ole pad	i enclose olled	
	UNIT OF ISSUE: EA	in: cm:	52 132	WIDTH 26 66	DEPTH 102 259	WEIGHT 183 lb 82 kg	VOLTS F 1: 120 2: -	PHASE - -	AMPS - -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a)	Js/ DUR: n/a
M8125	4570		γ					Т.		Т				
	6530		ERGOM	ETER,	BICYCLE			C	cc.	•		• •		
	Ergomet tachome	eter/o	cycle. dometer	Unit Rug	include	s adjustable sion free st for progress	eel constr	edals ructio	with t	oe c	by elec			
	Ergomet tachome	eter/or speed	l cycle. dometer and dis	Unit Rug	include	s adjustable sion free st	eel constr	edals ruction	with ton enha	oe c inced rograi	by electric	DEPEN	readout	Js/ DUR
	Ergomet tachome time, s UNIT OF ISSUE:	eter/or speed : HI in:	cycle. dometer and dis EIGHT 44 111	Unit Rug stance. WIDTH 23 58	include ged tor Used DEPTH 39	s adjustable sion free st for progress WEIGHT 65 lb	volts F	edals ruction ilita PHASE	with ton enha	oe c enced ogran	by electors. HERTZ SWITCH:	DEPEN DENT: NO	readout	ts c
	Ergomet tachome time, s UNIT OF ISSUE: EA 6515 Mobile and var conjunc	HI in: cm: ergome	cycle. dometer and dis EIGHT 44 111 ERGOMeter. pedali	Unit congressing type	include ged tor Used DEPTH 39 99 MOBILE consists distance	s adjustable sion free st for progress WEIGHT 65 lb	VOLTS F 1: - 2: -	PHASEC	with ton enhation pr AMPS C C .	HZ: 0	HERTZ SWITCH: NO	DEPEN DENT:	- BTU	Js/ DUR: n/a
	Ergomet tachome time, s UNIT OF ISSUE: EA 6515 Mobile and var conjunc	eter/ospeed : Hi in: cm: ergome-iable stion : on analogous	eter. pedali with malysis.	Unit Rug stance. WIDTH 23 58 METER, Unit congressing resing resing resing republic	include ged tor Used DEPTH 39 99 MOBILE consists distance	s adjustable sion free st for progress WEIGHT 65 lb 29 kg of adjustable connected t iagnostic ed	VOLTS F 1: - 2: -	PHASE C and ha and monuse.	with ton enhabtion pr AMPS CC. andle timer citor st	HZ: 0	HERTZ SWITCH: NO . A	DEPEN DENT: NO with t Used i	oe clips	Js/ DUR: n/a
M8130	Ergomet tachome time, s UNIT OF ISSUE: EA 6515 Mobile and var conjunc function UNIT OF ISSUE:	HI in: ergommerable con anal	eter. pedali ith malysis.	Unit c. Rug stance. WIDTH 23 58 HETER, Unit cing res iny typ Unit WIDTH 17 43	include iged tor Used DEPTH 39 99 MOBILE consists istance wes of d can be	s adjustable sion free st for progress WEIGHT 65 lb 29 kg of adjustable connected to agnostic experience ted to the stage of the stag	VOLTS F 1: - 2: - Dle seats a co a speed quipment to point of VOLTS F 1: 120	PHASE C C and ha and wase.	with ton enhabtion pr AMPS CC. andle timer citor st	HZ: 0	by electors. HERTZ SWITCH: NO A	DEPEN NO with t Used i per n/a	oe clips	Js/ Js/ DUR: n/a
M8130 M8135	Ergomet tachome time, s UNIT OF ISSUE: EA 6515 Mobile and var conjunct function UNIT OF ISSUE: EA 6515 Station and var group of	ergomeriable con analy eniable of muscos with	eter. pedali vith ma lysis. ERGOM ERGOM ERGOM ERGOM ERGOM ERGOM ERGOM In pulmo	Unit congressing type Unit WIDTH 17 43 WETER, unit congressing type Unit width 17 43 WETER, er. Unit congression of the unit width 17 43 WETER, er. Unit congression of the unit width 18 with	include ged tor Used DEPTH 39 99 MOBILE consists istance es of d can be DEPTH 43 109 STATION it feat istance ntrolle	s adjustable sion free st for progress WEIGHT 65 lb 29 kg of adjustable connected to agnostic experience ted to the stage of the stag	VOLTS F 1: - 2: - Dle seats a co a speed guipment to point of VOLTS F 1: 120 2: -	C and he rate case case case case	with ton enhabition properties of the control of th	HZ: 0 HZ: 0 HZ: n/a HZ: n/a	by electors. HERTZ SWITCH: NO A pedals bler. testing HERTZ SWITCH: n/a A pedals ork is	DEPEN DENT: NO with t Used i I, and DEPEN DENT: n/a	oe clips n pulmonar HC	JS/JS/ DUR: n/a

APPENDIX A

					APPENDI	XA		1	JULY 199
NSN		NOMEN	ICLATU	RE		CATEGOR	1		i
6530		EXERC	CISER,	LADDER			A A A .		
									steps each 2
UNIT OF ISSUE: EA	in: cm:	E I GHT 58 147	WIDTH 3 6	DEPTH 2 4	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: -	PHASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n	
6530		EXERC	ISER,	STAIRS			ссс.		
straig It inc	ht typ ludes	e arran ha <mark>ndr</mark> ai	gement ls to	. It c	onsists of s	teps 30" i	ride X 4" h	igh and 30" squ	are platform.
UNIT OF ISSUE: EA	in: cm:	EIGHT 15 38	WIDTH 30 76	DEPTH 55 140	WEIGHT 0 lb 0 kg	VOLTS F 1: - 2: -	PHASE AMPS	HZ: SWITCH: DE	PEN- BTUS/ NT: KOUR: /a n/a
6530		EXERC	ISER,R	AMP/CUR	BS		ссс.		
elevia	tion a	t 1/4ºH	. Cur	bs have	a sure-grip	long wear	ing non-sl	ip surface. Hear	
UNIT OF ISSUE: EA	in: cm:	EIGHT (8 20	WIDTH 44 111	DEPTH 44 111	WEIGHT O lb O kg	VOLTS P 1: - 2: -	HASE AMPS	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR: /a n/a
6515		ISOKI	NETIC	UNIT, TE	STING AND T	REATMENT	ccc.	A	
									over a strong
UNIT OF					WEIGHT		HASE AMPS	HERTZ DEF	
EA	cm:	ŏ	ŏ	ŏ	0 kg	2: -			MT: HOUR:
6515		ISOKII	NETIC	UNIT, TR	REATMENT		ccc.	A	
									eel frame. It
UNIT OF ISSUE: EA	in: cm:	1GHT V 0 0	HTDIH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ DEF HZ: SWITCH: DEN n/a n/a n/	IT: KOUR:
6515		STIMUL	LATCR,	NEURONU	ISCULAR		ccc.	. . A	
		stimul	lator.	Rugged				A	automatic time
	6530 Should 1/2"W UNIT OF ISSUE: EA 6530 Exercistraig It incovered UNIT OF ISSUE: EA 6530 Ramp a elevia construit UNIT OF ISSUE: EA 6515 Testing steel UNIT OF ISSUE: EA 6515 UNIT OF ISSUE: EA	6530 Shoulder abd 1/2"W X 1 1/2" W X 1 1/2"	Shoulder abduction 1/2"W X 1 1/2"H. UNIT OF HEIGHT ISSUE: in: 58 EA cm: 147 6530 EXERC Exercise stairs. 5 straight type arrar It includes handrai covered with non-st UNIT OF HEIGHT ISSUE: in: 15 EA cm: 38 6530 EXERC Ramp and curbs exer eleviation at 1/4"H constructed. Used UNIT OF HEIGHT ISSUE: in: 8 EA cm: 20 6515 ISOKI Testing and treatme steel ram. Used as UNIT OF HEIGHT ISSUE: in: 0 EA cm: 0 6515 ISOKI Isokinetic exercise also includes set o	Shoulder abduction ladded 1/2"W X 1 1/2"H. It incl UNIT OF HEIGHT WIDTH ISSUE: in: 58 3 cm: 147 6 6530 EXERCISER, Exercise stairs. Stairce straight type arrangement It includes handrails to covered with non-slip tre UNIT OF HEIGHT WIDTH ISSUE: in: 15 30 cm: 38 76 6530 EXERCISER,R Ramp and curbs exerciser. eleviation at 1/4"H. Cur constructed. Used for tr UNIT OF HEIGHT WIDTH ISSUE: in: 8 44 cm: 20 111 6515 ISOKINETIC Testing and treatment iso steel ram. Used as an ex UNIT OF HEIGHT WIDTH ISSUE: in: 0 0 EA cm: 0 0 6515 ISOKINETIC Isokinetic exercise/treat also includes set of weight in: 0 0 UNIT OF HEIGHT WIDTH ISSUE: in: 0 0 EA cm: 0 0	Shoulder abduction ladder. Exer 1/2"W X 1 1/2"H. It includes se UNIT OF ISSUE: in: 58 3 2 cm: 147 6 4 6530 EXERCISER, STAIRS Exercise stairs. Staircase is s straight type arrangement. It could be shandrails to accommon covered with non-slip tread. UNIT OF HEIGHT WIDTH DEPTH in: 15 30 55 cm: 38 76 140 6530 EXERCISER, RAMP/CURIT Ramp and curbs exerciser. Unit eleviation at 1/4"H. Curbs have constructed. Used for training unit of the in: 8 44 44 cm: 20 111 111 6515 ISOKINETIC UNIT, TE Testing and treatment isokinetic steel ram. Used as an exercise at unit of the in: 0 0 0 0 0 cm: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shoulder abduction ladder. Exercise ladder 1/2"M X 1 1/2"H. It includes self-sticking UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 58 3 2 0 lb EA cm: 147 6 4 0 kg 6530 EXERCISER, STAIRS Exercise stairs. Staircase is sturdily built straight type arrangement. It consists of s It includes handrails to accommodate both ch covered with non-slip tread. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ON kg 6530 EXERCISER, RAMP/CURBS UNIT OF HEIGHT WIDTH DEPTH WEIGHT ON kg 6530 EXERCISER, RAMP/CURBS Ramp and curbs exerciser. Unit includes three levilation at 1/4"M. Curbs have a sure-grip constructed. Used for training in walking to the ladder of	Shoulder abduction ladder. Exercise ladder consists of 1/2"W X 1 1/2"M. It includes self-sticking labels for ISSUE: in: 58 3 2 0 lb 1: - EA cm: 147 6 4 0 kg 2: - 6530 EXERCISER, STAIRS EXERCISE stairs. Staircase is sturdily built in two straight type arrangement. It consists of steps 30" in it includes handrails to accommodate both children and covered with non-slip tread. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS FISSUE: in: 15 30 55 0 lb 1: - EA cm: 38 76 140 0 kg 2: - 6530 EXERCISER, RAMP/CURBS Ramp and curbs exerciser. Unit includes three curbs 2 eleviation at 1/4"H. Curbs have a sure-grip long wear constructed. Used for training in walking techniques UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS FISSUE: in: 8 44 44 0 lb 1: - EA cm: 20 111 111 0 kg 2: - 6515 ISOKINETIC UNIT, TESTING AND TREATMENT Testing and treatment isokinetic unit. Unit includes steel ram. Used as an exercise and measurement station. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS FISSUE: in: 0 0 0 0 kg 2: - 6515 ISOKINETIC UNIT, TREATMENT Isokinetic exercise/treatment unit. It consists of vialso includes set of weights and measurement station. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS FISSUE: in: 0 0 0 0 lb 1: -	NSN NOMENCLATURE CATEGORY: A N A A R V F / R	NSN NOMENCLATURE CATEGORY: A N A V I UTILITIES

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JSN	NSN	n - 4 - "Maranda	NOME	NCLATUR	E		CATEGORY:	A N A V R V F A		2 3 4 5	- 1	
M8170	65150093	79697	STIM	ULATOR,	NEUROM	USCULAR, PTB	L,9X13X10	ccc.		Α	.	
	high o	r low and t	freque etaniz	ncy sup ing, wi	erimpos	r. Unit has ed on a rect matic cycle	ified curre	nt. It h	as thr	ee settin	gs, p	ulse,
	UNIT OF ISSUE: EA	in: cm:	E I GHT 13 33	WIDTH 10 25	DEPTH 9 23	WEIGHT 25 lb 11 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HZ: n/a	SWITCH: D	EPEN- ENT: n/a	BTUs/ HOUR: n/a
M8172	6515		STIM	ULATOR,	TRANSC	UTANEOUS ELE	CTRIC NERV	ссс.				
	of high	h or l	ow fre	quency	to exte	mulator, com rnal electro orn bypatien	des to prov	ide nerve	stimu	lation fo		
·	UNIT OF ISSUE: EA	in: cm:	EIGHT 4 0	WIDTH 3 0	DEPTH 2 0	WEIGHT 1 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS 	HZ: n/a	HERTZ D SWITCH: D n/a		BTUs/ HOUR: n/a
M8175	6515		SYST	EM, BIO	FEEDBAC	· ·		ссс.		A		
	the acc	cessor	ies ne	cessary	to mea	i <mark>ner. Syste</mark> sure four p s	m consists o	of headboa	ard, e ramete	rs: GRR,	tempe	, and all
	heart stress	rate a	nd mus	cle ten	sion.	Unit can be	battery ope	rated. De	es i gne	d to be u	sed d	uring
		rate a tests	nd mus	WIDTH 0 0		WEIGHT 0 lb 0 kg	VOLTS PHATE: -	rated. De	esigne	HERTZ DI	sed di	BTUs/ HOUR:
M8180	UNIT OF	rate a tests H	nd mus EIGHT 0 0	WIDTH 0 0	DEPTH 0	WEIGHT 0 lb 0 kg	VOLTS PH/	rated. De	HZ: n/a	d to be u	EPEN- ENT: n/a	uring
M8180	stress UNIT OF ISSUE: EA 6515 Biofeet	tests Hi in: cm:	EIGHT 0 0 ANAL	WIDTH 0 0 YZER, B	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS CCCC.	HZ: n/a	HERTZ DI SWITCH: DI n/a	EPEN- ENT: n/a	BTUs/ HOUR: n/a
M8180	Stress UNIT OF ISSUE: EA 6515 Biofeed modes in	tests Hi in: cm: dback with alions.	EIGHT 0 0 ANAL	WIDTH 0 0 YZER, B	DEPTH 0 0	WEIGHT Olb Okg	VOLTS PH/ 1: - 2: -	ASE AMPS CCCC.	HZ: n/a	HERTZ DI SWITCH: DI n/a I A ure digit: muscle tr: HERTZ DI SWITCH: DI	EPEN- ENT: n/a	BTUs/ HOUR: n/a splay in 3
	Stress UNIT OF ISSUE: EA 6515 Biofeer modes is condit: UNIT OF ISSUE:	tests Hi in: cm: dback with anions. Hi in:	ANAL ANAL analyz udio s	WIDTH 0 0 YZER, B er. Un ignat. WIDTH 8 20	DEPTH 0 0 IOFEEDB. it cons Automa DEPTH 5 13	WEIGHT Olb Okg ACK ists of a cotic calibrat WEIGHT 2 lb	VOLTS PH/ 1: - 2: - ntinuous absion. Design VOLTS PH/ 1: 120 2: -	ASE AMPS CCCC.	HZ: n/a nperatialyze	HERTZ DI SWITCH: DI n/a I A ure digit: muscle tr: HERTZ DI SWITCH: DI	EPEN- ENT: n/a	BTUs/ HOUR: n/a splay in 3
M8180 M8185	Stress UNIT OF ISSUE: EA 6515 Biofeed modes is condit UNIT OF ISSUE: EA 6515 Stress screen paramete	dback with a ions. exerce It a ters. bulmona	ANAL ANAL	WIDTH 0 0 YZER, B er. Unignat. WIDTH 8 20 EM, STR stem wincludes to dete d vascu	DEPTH 0 0 IOFEEDB. it cons Automa DEPTH 5 13 ESS EXEI th tread programmine par	WEIGHT Olb Okg ACK ists of a cotic calibrat WEIGHT 2 lb 10 kg RCISE, W/TRE mmable contratient's functionals	VOLTS PH/ 1: - 2: - ntinuous absion. Design VOLTS PH/ 1: 120 2: - ADMILL includes: ollers with ctional capa	ASE AMPS CCCC. Solute termed to ana ASE AMPS CCCC.	HZ: n/a HZ: n/a HZ: n/a	HERTZ DI SWITCH: DI n/a A ure digit: muscle tr: HERTZ DI SWITCH: DI n/a I F chart rea	EPEN-ENT: n/a EPEN-ENT: n/a corder ress tose	BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a

APPENDIX A

		APPENDIX A I OUDI 199
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
M8190	6530	BOOTH, TREATMENT, ULTRAVIOLET C C C C
	aluminum pa lamp types	treatment booth. Unit consists of a full body cabinet constructed with seven inels, magnetic door and a viewing window. The interior consists of 2 longwave UVA with a maximum of 400 nm delivery radiation, a blower system, and air vents. It is a "dosimeter" control system for control exposure times. Used in dermatology for eatment.
	UNIT OF ISSUE: in: EA cm:	
н8192	6530	BOOTH, TREATMENT, ULTRAVIOLET, HAND-FOOT C C C C
	each cabine upper and/o controlled port to per treatment c required as	Itraviolet cabinet. Unit consists of two cabinets with 12 36" ultraviolet lamps in t and two slotted treatment covers. Patients hands and/or feet are placed into the r lower level cabinet throught the tr eatment cover slots and a calibrated, computer dose of ultra violet light is administered. Control system provides an RS232 output mit interface of the treatment cabinet to patient record keeping systems. While the abinet may be plugged into a convenience outlet, a dedicated circuit will be the device draws 16 amps. Device is used in Dermatology in the treatment of n conditions with ultraviolet light.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 48 38 18 140 lb 1: 120 1 16 HZ: SWITCH: DENT: HOUR: 0 0 0 0 kg 2: n/e n/e n/e n/e
M8195	6530	DIATHERMY, 1 FREQ, 2,000 WATTS CCCA
		iathermy apparatus. Single knob power control and synchronous electric timers. ut to 500 watts. Adjustable pulse duration. Used in treatment rooms for heating of eas.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 39
M8200	6530	ULTRASONIC UNIT, TREATMENT, MBL, 15x18x10 C C C A
	combined wit	asonic treatment unit. Continuous ultrasound, pulsed ultrasound, quartz crystal, th electrical muscle stimulation. Continuous, pulse, surge, and reciprocal currents. Used for physiologic stimulation.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 15 10 18 28 Lb 1: 120 1 - HZ: SWITCH: DENT: HOUR: 38 25 45 13 kg 2: n/a n/a n/a n/a
M8205	6515	WARMER, RADIANT HEAT, W/PHOTOTHERAPY C C C A
	between the	t, with phototherapy, warmer. Constructed of double wall aluminum, insulated walls and finish on baked on enamel. The interior is a highly polished metal Unit is supported on aluminum stands. Designed for localized treatment with and light.
	UNIT OF ISSUE: in: EA cm:	REIGHT WIDTH DEPTH

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JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV I RVFA		
M8210	6630	CART, WEIGHT, PHYS	THER, W/WEI	GHTS	ccc.		
		erapy weight cart. E Unit is constructed storage.					
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
M8215	6515	LIGHT, PHOTOTHERAP	Y, MOBILE		ссс	. A	
	Mounted on	otherapy light. Unit a wheeled base. Used e serum bilirubin lev	to produce	a theurapeut			
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 66 19 18 167 48 45	WEIGHT 55 lb 25 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M8220	6515	LIGHT, TREATMENT,	INFRARED		ccc	. A	
	and a teles	eatment light. Unit copic arm with adjust in physical therapy.					
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 82 14 0 208 36 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M8225	,	LIGHT, ULTRAVIOLET			ссс	. A	The state of the s
	balance and Inside moun	light. Mercury-vapo telescoping column. ted shutters, with tw ter system, and timer	Removable l o pair prote	ocalizer for ctive specta	focusing acles, buil	radiation to small t-in optical measu	areas. ring
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 36 0 80 91 0 36	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS - 6 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M8230	6530	MIRROR, POSTURE, 3	SIDED		A A A		
,		posture mirror. Mir 1/4" plate glass, wit					
• :	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 74 30 0 188 76 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
M8235	6530	MIRROR, POSTURE, C	RS FRAME, W/I	MNTD	A A A		
		d, CRS frame, posture rame, and water proof					corrosion
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 72 20 0 183 51 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

			APPENDIX A		1 00.	PX 133
JSN	NSN	NOMENCLATURE	CATEGORY	T: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
M8240	6530	PARALLEL BARS, PHY	rs THER, HX21X4	c c c	. В	
	is adjusta 1/2" steel	ble from 25" to 40", i	Electrically operated width adjust from 16° 1 to the color of the colo	to 25". Hand	rails are chrome p	plated 1
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS F 780 lb 1: 120 353 kg 2: -		HERTZ DEPEN- IZ: SWITCH: DENT: Va n/a n/a	BTUs/ HOUR: n/a
M8245	6530	PLATFORM, EXERCISE	, W/MAT	c c c		
	from wheel	chairs and braces. Th	ntform is ruggedly cons nickly upholstered 2" p nients in wheelchairs o	oolyfoam mat w	ith nylon-reinford	
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS P 0 tb 1: - 0 kg 2: -	1 "	HERTZ DEPEN- Z: SWITCH: DENT: /a r/a r/a	BTUS/ HOUR n/a
M8250	6530	MAT, EXERCISE		c c c		
		at. Mat is filled wit transporting. Used i	h 2" resilient antibac n physical therapy.	terial foam.	Handles are provi	ded for
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS P 0 tb 1: - 0 kg 2: -	1	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR n/s
M8255	6530	MAT, FLOOR, GYM		c c c		
	Gym floor m		th shock-absorbing mat ant. For use in gymna		proof. Nylon cove	ered,
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS P 48 lb 1: - 21 kg 2: -	i i	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUS/ HOUR n/s
M8260	6530	HOOKS, MAT, GYM		c c c		
	Gym mat hoo mats 8 ft.	oks. Iron hook and br	acket mounted on a har	dwood base.	Two hangers hold f	our 2"
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ KOUR n/a
M8265	3630	WHEEL, POTTERS		c c c	. A	
	Potter's wh	controlled by either h	model adjustable in h and or foot. The fram	e and table a	re all welded stai	nless
	steel. Uni variable sp	t features a squash p	hospitals, clinics, sc			

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JSN	NSN		NOMEN	ICLATUR	RE		CATEGORY	A N A V R V F A		UTILIT 1 2 3 4		
M8270	6530		RACK,	PACK,	HOT/CO	LD, WALL MOU	NTED	ссс.				·····
	Wallmo	ounted	hot/co	ld pac	k rack.	Stainless	steel rack.	. Used to	sto	re and di	ry cold	packs.
	UNIT OF ISSUE: EA	in: cm:	1GHT 2 5	WIDTH 33 83	DEPTH 15 38	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	HASE AMPS	HZ n/	: SWITCH		BTUS/ HOUR: n/a
M8275	6530		PULLE	Y, TRI	PLEX			AAA.				
	two har	ndles:	suspend	led fro		f two handle eiling. 24						
•	UNIT OF ISSUE: EA	in: cm:	1GHT 120 305	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	HASE AMPS	HZ n/	: SWITCH:	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a
M8280	6530		EVALU	ATOR,	HAND IM	PAREMENT, CO	MPUTER ASS	ccc.	-	. A		***
	sensati Semmes	ion -	static	two po	int dis	strength, ra crimination and Tinel's	- moving t	two point	disc	riminatio , amputai	on - tion, pai	in, edema,
	imparen	lume. ment ra er star	ating ind, and	n provi n acco l print	des for rdance er in a DEPTH	assisted in with AMA 198 ddition to e WEIGHT 130 lb 0 kg	put of manu 9 specifica valuation i	ually coll ations. S	yste s.	d data ar m include HERTZ : SWITCH:	DEPEN-	BTUs/ HOUR
M8285	imparen compute UNIT OF ISSUE:	lume. nent ra er star HE in:	ating ind, and	n provi n acco l print WIDTH 30	des for ordance er in a DEPTH 25 0	with AMA 198 ddition to e WEIGHT 130 lb	put of manu 9 specifica valuation i VOLTS PH 1: 120 2: -	ually coll ations. S instrument HASE AMPS	yste s. HZ 60	n include HERTZ : SWITCH:	DEPEN- : DENT: NO	BTUs/ HOUR:
48285	imparencompute UNIT OF ISSUE: EA 6530 Driving Device configure	HE in: cm: g simulation including to be inic. g stress	sting ind, and IGHT 60 0 SIMUL. ator under drings and se simularses.	n provi n acco print WIDTH 30 0 ATOR, seed in ver's an adj lated.	des for ridance er in a DEPTH 25 0 DRIVING Work hseat whustable Entir	with AMA 198 ddition to e WEIGHT 130 lb 0 kg	put of manu 9 specifica valuation i 1: 120 2: - PY grams in or djusted to djusted to mounted on nerator in	ually collations. Sinstrument HASE AMPS 1 7 C C C C . ccupationa simulate . L console retractab	HZ 60	HERTZ: SWITCH: NO . A d physicariety of permit a astors for ion to accomplishing the accomplishing to accomplishing to accomplishing the accomplishing to	DEPEN- DENT: NO al therap seat a varitey or mobilic ccurately	BTUs/ HOUR: n/a by. of ty within reproduce. BTUs/ HOUR:
	imparencompute UNIT OF ISSUE: EA 6530 Driving Device configu vehicle the cli driving UNIT OF ISSUE:	HE in:	eting ind, and IGHT 60 0 SIMUL ator under des drines and pe simularses.	MIDTH 30 0 ATOR, seed in ver's an adjlated. tor in	des for ridance er in a DEPTH 25 0 DRIVING Work h seat wh ustable Entircludes 100 0	with AMA 198 ddition to e WEIGHT 130 lb 0 kg , WORK THERA ardening proich may be as stearing whe system is subtraction get WEIGHT 250 lb	put of manu 9 specifica valuation i VOLTS PH 1: 120 2: - PY grams in or djusted to eel/control mounted on nerator in VOLTS PH 1: 120 2: -	JASE AMPS JASE AMPS AMPS AMPS AMPS AMPS	HZ 60	HERTZ: SWITCH: NO A d physicariety of permit a astors foion to achieve the switch:	DEPEN- DENT: NO al therap seat a varitey or mobilic ccurately DEPEN- DENT:	BTUs/ HOUR: n/a by. of ty within reproduc
M8285	imparencompute UNIT OF ISSUE: EA 6530 Driving Device configu vehicle the cli driving UNIT OF ISSUE: EA 6530 Compute Device head work si situati assiste Device	HE in: g simul includuration stock inc. g stres HE in: cm: HE in: cm:	sting ind, and IGHT 60 0 SIMUL. ator under dring sand se simula sees. IIGHT 84 0 SIMUL. sted where simula sees industrial sees	ATOR, WIDTH 30 0 ATOR, sed in ver's an adj lated. tor in WIDTH 30 0 ATOR, with the sed in ver's an adj lated in ver's an a	des for ridance er in a DEPTH 25 0 DRIVING Work h seat wh ustable Entircludes cludes when the control of the	with AMA 198 ddition to e WEIGHT 130 lb 0 kg , WORK THERAL ardening proich may be as stearing whe e system is stearing white system is system.	put of manual put of manual period pe	ASE AMPS CCC. Ccupationa simulate classed the seat CCCC. CCCC. CCCCC. CCCCCC. CCCCCC. CCCCCC	HZ 60	HERTZ: SWITCH: NO . A d physicariety of permit a astors for ion to accompation to accompation to accompation to a contract varies and dura and	DEPEN- seat a varitey or mobilicurately DEPEN- DEP	BTUs/ HOUR: n/a by. / of ity within / reproduct BTUs/ HOUR: n/a crapy. tercise ients and daily work bomputer exercise.

			APPENDIX A		1 JU	LY 1993
JSN	NSN	NOMENCLATURE	CATEGORY	: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
M8295	6530	STATION, WORK THER	RAPY, ASSEMBLY	ссс		
	inch high wo post in a pr configured t experienced	rk station with thre edetermined order. o reguire patient to a real work environm rdination, and gener	ork hardening programs be work zones where pre Modules are bolted to preach and work in a vent. Unit assists with all working tolerances	configured mod the stand. S ariety of post h range of mot	ules must be fas tand and modules ures as would be ion, manual dext	tened to a are
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 84 24 24 0 0 0	WEIGHT VOLTS P 200 lb 1: 20 0 kg 2: -	HASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
M8300	6530	TABLE, EXAM/TREAT,	WOOD	c c c		
	of a "H" bra	ce design with a sto able and designed to	unit is capable of sup rage unit. Includes a fit the table top in a	leatherette co	overed 2 inch for	am pad.
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 31 30 79 78 76 200	WEIGHT VOLTS PI 180 lb 1: - 81 kg 2: -	HASE AMPS HZ:	HERTZ DEPEN- : SWITCH: DENT: o n/o n/o	BTUs/ HOUR: n/a
M8305	6530009269068	TABLE, EXERCISER,	30-1/2x36x30	c c c		
	and back res two each rem	t postion. Mounted o evable and interchang	eel frame with plastic on steel runners with i geable weight holders o resistance exercise th	wo permanently of 6, 8, and 12	mounted torque inche lengths.	units and
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 30 36 30 76 91 76	WEIGHT VOLTS PP 0 lb 1: - 0 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
M8310	6530	TABLE, EXERCISER, 1	TILT, AUTO	ccc	. A	
	adjustable to	various degrees of	Table consists of a c inclination from 0 to treatment of patients	90 degrees. E	xtra wide safety	straps.
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 32 25 74 81 63 187	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
M8315	6530	TABLE, TRACTION, PH	YSICAL THERAPY	c c c		
	lumbar sectio	apy traction table. n for smooth efficie apy during traction			ble monfriction ht adjustable.	
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 40 28 72 101 71 183	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY	ANAVI UTILITIES RVFAH 123456	
M8320	6530	TABLE, TREAT, HI/L	O. METAL	C C C A	, , ,
	operated w upholstere paper roll from 24" t	al treatment table. Un with a hand-held contro ed top with back sectio , foot control and sto	it consists of a hydraul. Includes a bacterian adjustable to a full rage space for instrumunaccess for patients in	ulic electromechanical power system a-static vacuum, foam padding, chair position, irrigation pan, bu ents and equipment. Adjustable he wheelchair or stretcher. Designed	uilt-in ight
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PI 500 lb 1: 120 226 kg 2: -	IASE AMPS HERTZ DEPEN- 1 12 HZ: SWITCH: DENT: n/a n/a n/a	HOUR:
M8325	6530	TRACTION UNIT, HYD	RAULIC, PORT, STND/MNTD	C C C A	
	machine, c features a	chair, stand and timer.	The traction machine to 200 lbs. Complete	tion unit package includes: tractincorporates four treatment modes, for cervical traction setup for the	and
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PI 0 lb 1: 120 0 kg 2: -	IASE AMPS HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	TUs/ HOUR: n/a
M8330	6515	TREADMILL, ELECTRI	C	C C C F	
	covered wi mph. Pati Patient we of the tre conjunctio	th foam rubber, remote ent-controlled start/s eight capacity, 400 pour eadmill. The elevation on with electrocardiogra	control unit, and wall top switch; resetable onds. 1/2 HP motor is a range is adjustable fraphy equipment to pred	rame with front and side handrail king belt with speed range from 0 the distance counter, reading in hundra ased to control the elevation of or rom 0 to 25% grade. Used along or ct and diagnose cardiopulmonary are in the practice of preventive med	edths. ne end in nd
	UNIT OF ISSUE: in		425 lb 1: 120	- 30 HZ: SWITCH: DENT:	TUS/ HOUR:
	EA cm	n: 127 71 203	193 kg 2: -	n/a n/a n/a	n/a
M8335	6515	EXERCISER, CONTINU	OUS PASSIVE MOTION	C C C A	
	no effort reduce rec	required by the patien overy time and speed a	 Used postoperativel mbulation of the pat is 	on of a patient's limbs with littly to mobilize knees or shoulders tent. Unit is motor driven, may be ljustments for limmiting the range	:0
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PF 75 lb 1: 120 193 kg 2: -	ASE AMPS HERTZ DEPEN- - 5 HZ: SWITCH: DENT: n/a n/a n/a	TUs/ HOUR: n/a
M8340		DISPLAY, EXERCISE	SYSTEM, COMPETION RACE	C C C A	
	electronic	output of several like	e exercise units into a	n. Item is used to integrate the single display and permit the pecas a race on the system display.	ple or
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PI 325 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ DEPEN- E 1 5 HZ: SWITCH: DENT: n/a n/a n/a	TUs/ HOUR: n/a
	·		<u> </u>		

APPENDIX A

						APPENDI	X A			1	000	Y 1993
JSN	NSN		NOME	NCLATUR	RE		CATEGORY:	RVFA		UTILITIES 1 2 3 4 5 6		
M8500	6515		NASOF	PHARYNO	GO SCOPE	, FIBEROPTIC		ссс.		. A		
	Flexib	le nas	opharyr	ngoscop	e for e	xamination o	f the upper	nose and	phar	yngeal area	•	
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	HTDIW 0 0	DEPTH 0 0	WEIGHT O Lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	IT:	BTUs/ HOUR: n/a
M8505	6515		BRONG	CHOSCOP	E, FIBE	ROPTIC, W/LI	GHTSOURCE	ccc.		. A	T	
	operat automa	ing sec tic can	ction w mera sh	vith su nutter	ction a	, with light daptor and d scope. Equi or suctioni	is <mark>posable v</mark> p <mark>ped with</mark> a	ralve, lar	ge fo	rceps channe	land	1
	UNIT OF ISSUE: EA	KE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	IASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	8TUs/ HOUR: n/a
м8510	6515		COLON	IOSCOPE	, FIBER	OPTIC LIGHT/	IMAGE	ccc.		. A	Ī	
	water accesson adapton Designa UNIT OF ISSUE:	jet cha pries t r, wash ed for HE in:	annet. to inct ing ar observ	Choice ude: nd vent vation WIDTH	e of dibiopsy ilator and example DEPTH 0	Unit consists stal hood or forceps, char adaptor, lub minations of WEIGHT 0 lb	a hoodless mel cleani ricant, gas the colon VOLTS PH 1: 120	tip, and ng brush, tube, and	eyep suct d all en, a HZ:	iece optics. ion tube, sy channel irr dults and th HERTZ DEP SWITCH: DEN	Sta ringe igato e eld EN- T:	endard c, CO2 cr. lerly. BTUs/ HOUR:
	EA	cm:	0	0	0	0 kg	2: -	• •	n/a	n/a n/	a	n/a
M8511	6515		COLON	IOSCOPE	, VIDEO	, W/ACCESSOR	IES	ссс.	<u> </u>	. A		
	water accesso adaptor	jet cha pries t r, wash	nnel. o incl ing an	Choic ude: nd vent	e of di biopsy ilator	Unit consists stal hood or forceps, char adaptor, lubr minations of	a hoodless nnel cleani ricant, gas	tip, and ng brush, tube, and	vide suct all	o optics. S ion tube, sy channel irr	tanda ringe igato	rd , co2 r.
	UNIT OF ISSUE: EA	HE in: cm:		HTDIW 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	т:	BTUS/ HOUR: n/a
M8512	6515		DUODE	NOSCOP	E, VIDE	O, W/ACCESSO	RIES	ccc.	. [. A		
	water j accesso adaptor	et cha pries t , wash	nnel. o incl ing an	Choic ude: id vent	e of dis biopsy ilator a	Unit consist stal hood or forceps, char adaptor, lubr minations of	a hoodless mel cleani icant, gas	tip, and ng brush, tube, and	vide suct all	o optics. S ion tube, sy channel irr	tanda ringe igato	rd , co2 r.
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 0 0	HTDIH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY:	ANAVI UTILITIE RVFAH 12345	
M8513	6515	DUODENOSCOPE, FIBE	ROPTIC, W/ACCESSORIES	C C C A	
	water jet c accessories adaptor, wa	hannel. Choice of di to include: biopsy shing and ventilator	Unit consists of a ult stal hood or a hoodless forceps, channel cleani adaptor, lubricant, gas minations of the colon	tip, and fiberoptics. ng brush, suction tube, tube, and all channel	Standard syringe, CO2 irrigator.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH O O O O O	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ HZ: SWITCH: n/a n/a	
M8514	6515	ENDOSCOPE - MOTHER	/DAUGHTER DUO-CHOLEO	C C C A	•
	5.5 mm chan retrograde left. Daug length with	nel, 122 cm working l view. Angulates 120 hter Scope has 4.5 mm 100 degree fie ld of	eledochoscope. Mother s ength and 80 degree fie degrees up, 90 degrees noutside diameter, 1.7 view. Angulates 160 d lard accessories for tre	l of view to the side w down, 110 degrees right mm channel diameter an egrees up and 100 degre	ith 5 degree , and 90 degrees d 188 cm working es down. Is
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ - HZ: SWITCH: - n/a n/a	
M8515	6515	GASTROSCOPE, FIBER	OPTIC	CCC A	
٠.	laser coate forceps, cl	d optics. Includes r	ely submersible unit wi emote control. Standar adaptors, and others.	d accessories to includ	e: biopsy
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ HZ: SWITCH: n/a n/a	DEPEN- BTUS/ DENT: HOUR: n/a n/a
18516	6515	GASTROSCOPE, VIDEO		C C C A	
	forceps, cl	d optics. Includes r eaning brush, washing	ubmersible unit with wi emote control. Standar adaptors, and others. eceptor is a CCD minat	d accessories to includ Designed to detect gas	e: biopsy tropathological
•	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	ASE AMPS HERTZ HZ: SWITCH: n/a n/a	DEPEN- BTUS/ DENT: HOUR: n/a n/a
18516	6515	GASTROSCOPE, VIDEO		C C C A	
·	laser coate	d optics. Includes r eaning brush, washing	ubmersible unit with wi emote control. Standar adaptors, and others. eceptor is a CCD minat	d accessories to includ Designed to detect gas	e: biopsy tropathological
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 Lb 1: 120 0 kg 2: -	ASE AMPS HERTZ HZ: SWITCH: n/a n/a	DEPEN- BTUS/ DENT: HOUR: n/a n/a
					

APPENDIX A

JSN	NSN	NOMENCLATURE	CAT	EGORY: A N A V R V F A		
M8520	6515	LAPAROSCOPE, FIB	EROPTIC SYSTEM	ссс.	A F	
	built-in to	laparoscope system. urret with fiber opt olar and bipolar out	ic light, and a bac	kup high intens	ity lamp. Include	s a generato
	UNIT OF ISSUE: in: EA cm:	·	0 0 lb 1:	LTS PHASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR
M8525	6515	LASER, SURGICAL,	CO2, MOBILE	ссс.	D	
	pump, cooli to 120 watt delivery mo	e, surgical laser. I ing system, and aimi is-on tissue. It in odes, regulated gas therapeutic procedu	ng system, enclosed cludes a microproce system, and a sprin	in a wheeled st ssor based contr g-balanced artic	teel frame. Unit o rol, variable oper culated arm. Design	delivers up ation and gned for a
	UNIT OF ISSUE: in: EA cm:		4 408 lb 1: 2	LTS PHASE AMPS 208 1 7	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	
M8527	6515	LASER, SURGICAL,		ccc.		
M8527	KTP, mobile pump, cooli to NNN watt delivery mo	tASER, SURGICAL, e, surgical laser. It ing system, and aimin s-on tissue. It ind des, regulated gas s therapeutic procedur	Unit consists of a large system, enclosed cludes a microprocessystem, and a spring	laser tube conte in a wheeled st ssor based contr g-balanced artic	nining the laser ma seel frame. Unit of ol, variable opera sulated arm. Design	delivers up ation and gned for a
M8527	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues.	e, surgical laser. Ing system, and aimin s-on tissue. It induces, regulated gas stherapeutic procedure. HEIGHT WIDTH DEPTH 84 28 24	Unit consists of a large system, enclosed cludes a microprocessystem, and a spring res, to create a surely WEIGHT VOL	laser tube conta in a wheeled st ssor based centr g-balanced artic rgical incision,	nining the laser ma seel frame. Unit of ol, variable opera sulated arm. Design	delivers up ation and gned for a rose deeper
M8530	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues. UNIT OF ISSUE: in:	e, surgical laser. Ung system, and aimins-on tissue. It incodes, regulated gas stherapeutic procedur HEIGHT WIDTH DEPTH 84 28 24 213 71 61	Unit consists of a large system, enclosed cludes a microprocessystem, and a spring res, to create a surely WEIGHT VOL	laser tube contain a wheeled state in a wheeled state in the same of the state in the same of the same	pining the laser made leet frame. Unit of the col, variable opensulated arm. Design to excise or necrosistic to excise or	delivers up ation and gned for a rose deeper
	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues. UNIT OF ISSUE: in: cm: 6515 Ceiling mout with a rangiand precision could be compared to the compared to	e, surgical laser. Ung system, and aimins-on tissue. It incodes, regulated gas stherapeutic procedur HEIGHT WIDTH DEPTH 84 28 24 213 71 61	Jnit consists of a large system, enclosed cludes a microprocessystem, and a spring res, to create a sure 4 WEIGHT VOI 1: 2 185 kg 2: ATING, CEILING MOUNT pscope. Unit consists co-observation, de Foot-pedal control	laser tube contain a wheeled stassor based centre gralanced artic rgical incision, LTS PHASE AMPS 208 1 7	pining the laser made leet frame. Unit of the col, variable operated arm. Design to excise or necessary to excise	delivers up ation and gned for a rose deeper BTUS/ HOUR: n/a y equipped storized zoo
	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues. UNIT OF ISSUE: in: EA cm:	e, surgical laser. Ung system, and aimins on tissue. It induces, regulated gas stherapeutic procedure. HEIGHT WIDTH DEPTH 84 28 24 213 71 61 MICROSCOPE, OPERATOR OF ACCESSORIES for on focusing system.	Juit consists of a large system, enclosed cludes a microprocessystem, and a spring res, to create a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which weight will be a sure which we will be a sure which weight will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which we will be a sure which will be a sure which we will be a sure which we will be a sure which will be a sure which we will be a sure which will be a sure which we will be a sure which will be a sure which we will be a sure which we will be a sure which we will be a sure which	laser tube contain a wheeled stassor based contragbalanced articongical incision, LTS PHASE AMPS 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	pining the laser made leet frame. Unit of the col, variable operated arm. Design to excise or necessary to excise	delivers up ation and gred for a rose deeper H- BTUS/ HOUR: n/a / equipped otorized zoo ble arm surgery HOUR: HOUR:
M8530	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues. UNIT OF ISSUE: in: EA cm: 6515 Ceiling moun with a rang and precising attached to UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH The of accessories for on focusing system. HEIGHT WIDTH DEPTH ALL 28 24 213 71 61 MICROSCOPE, OPERA The of accessories for on focusing system. A support mechanism HEIGHT WIDTH DEPTH O O O O O	Unit consists of a large system, enclosed cludes a microprocessystem, and a spring res, to create a sure where the system and a spring res, to create a sure where the system and a spring res, to create a sure where the system and t	laser tube contain a wheeled standard section as wheeled standard section and the section and	HERTZ DEPEN Ar microscope body d illumination, mo eld by an adjustat ophtalmic, and ne HERTZ DEPEN Ar microscope body d illumination, mo eld by an adjustat ophtalmic, and ne	delivers up ation and gred for a rose deeper H- BTUS/ HOUR: n/a / equipped otorized zoo ble arm surgery HOUR: HOUR:
M8530	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues. UNIT OF ISSUE: in: EA cm: 6515 Ceiling mound with a rangular and precising attached to UNIT OF ISSUE: in: EA cm: 6515L10002491 Portable open microscope in illumination swinging-arm	HEIGHT WIDTH DEPTH The of accessories for on focusing system. HEIGHT WIDTH DEPTH ALL 28 24 213 71 61 MICROSCOPE, OPERA The of accessories for on focusing system. A support mechanism HEIGHT WIDTH DEPTH O O O O O	Junit consists of a large system, enclosed cludes a microproces system, and a spring res, to create a sure with the state of the system, and a spring res, to create a sure with the system, and a spring res, to create a sure with the system, and the state of the system	laser tube contain a wheeled state in a wheeled state in a wheeled state in a wheeled state in a wheeled article in a state in a state in a wheeled article in a state in a wheeled in a state in a st	HERTZ DEPEN AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE	delivers up ation and gred for a rose deeper H BTUS/ HOUR: n/a r equipped atorized zooble arm surgery HOUR: n/a
	KTP, mobile pump, cooli to NNN watt delivery mo variety of tissues. UNIT OF ISSUE: in: EA cm: 6515 Ceiling mout with a rang and precisic attached to UNIT OF ISSUE: in: EA cm: 6515L10002491 Portable op microscope i illumination swinging-am and laborate	HEIGHT WIDTH DEPTH 84 28 26 213 71 61 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 84 28 26 213 71 61 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA HEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 0 0 MICROSCOPE, OPERA THEIGHT WIDTH DEPTH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Just consists of a large system, enclosed cludes a microprocess system, and a spring res, to create a sure with the state of the system, and a spring res, to create a sure with the system, and a spring res, to create a sure with the system, and a spring res, to create a sure with the system of t	laser tube contain a wheeled state in a wheeled state in a wheeled state in a wheeled state in a wheeled article in a wheeled article in a wheeled article in a wheeled state in a wheeled state in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled article in a wheeled in a wheeled in a wheeled in a wheeled in a wheeled article in a wheeled article in a wheeled in a whee	HERTZ DEPEN AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE BODY AT MICROSCOPE	delivers up ation and gred for a rose deeper BTUS/HOUR: n/a requipped storized zoo ole arm euro surgery HOUR: n/a binocular ion and ge a training

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	A N A V		UTILIT:		
M8535	651511000	3/01	MICDO	CCODE	005047	INC DODY		1				
	831311000	2491	HICKU	SLUPE,	UPERAI	ING, PORT		C C .C .	· • 1	. A	••	
	microsc illumin swingin	ope bo ation. g-arm	dy equ Conti stand.	ipped rol kn For	with a obs equ examina	mplete w/obj range of acc ippped with tions and di igure d for	essories for sterilizable agnosis in a	r co-obse e handles medical o	ervat s. Mo	ion, docu ounted or ltancies	umentati n a larg and as	on and e a trainin
	UNIT OF	HE in:	IGHT 1 54	WIDTH 24	DEPTH 22	WEIGHT 130 lb	VOLTS PH/ 1: 120	ASE AMPS	HZ	HERTZ : SWITCH:	DEPEN-	BTUs/
	EA	cm:	137	61	56	60 kg	2: -		n/a	a n/a	n/a	n/
18540	6530	*	MICRO	SCOPE,	OPERAT	ING, WALL MO	UNTED	ссс.	.	. A		
	structu attache magnifi 10X, 12 beamspl	ral sund to the cation .5X, 10 itter,	pport-c he supp change 6X and manual	ceilin cort m er to 20X o l of p	g mount echanis determi bjectiv edal fo	e. Unit con . The micro m. Enclosed ne the magni es. It also cusing contr urgery to cl	scope body in the body fication rat includes a ols, and zoo	is usually tube of tio. The special om capabi	y hel the lens fiber litie	ld by an microsco s system roptic la es. Useo	adjusta pe ther consist amp with in cli	ble arm e's a s of 8X nics.
	UNIT OF ISSUE: EA	in:	IGHT V	IDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HZ:	SWITCH:	DEPEN- DENT: n/a	BTUS/ HOUR n/
	EA	cm:	. 0	U	•	1	i			-		
18545	6515	cm:				EROPTIC, ADU	LT OR PED.	ссс.	•	. A		J
18545	6515 Adult/poseparate valves.	ediatr e water Stand	SIGMOD ic fibe r jet d dard ac	DOSCO eroptio	PE, FIBI c sigmo l, subm	EROPTIC, ADU idoscope. U ersible oper include: b d ventilatio	nit consists ating section	of an uon, and ros (2), c	ltra emova leani	wide bio ble air	ppsy char water a	nd suctio on tube.
18545	6515 Adult/pseparate valves. syringe	ediatr e water Stand , CO2 a	SIGMOD ic fiber jet d dard ad adaptor n.	roptichanne ccessor, was	PE, FIBI c sigmo l, subm	idoscope. U ersible oper include: b	nit consists ating section	s of an upon, and ros (2), cand dista	ltra emova leani l end	wide bio ble air ng brush I hood.	ppsy chan water and, suction For use	nd suction tube, in the BTUs/
18546	Adult/pt separati valves. syringe operation	ediatre water Stand, CO2 :	SIGMOD ic fiber jet c dard ac adaptor m.	construction of the constr	PE, FIBI c sigmo l, subm ries to hing and DEPTH 0	idoscope. U ersible oper include: b d ventilatio	nit consists ating section iopsy forcep n adaptor, a VOLTS PHA 1: 120 2: -	s of an upon, and ros (2), cand dista	ltra emova leani l eno	wide bio ble air ng brush I hood. HERTZ SWITCH:	ppsy chan water and suction for use DEPEN- DENT: NO	nd suctio on tube.
	6515 Adult/pseparativalves. syringe operation UNIT OF ISSUE: EA 6515 Adult/pseparativalves. syringe	ediatre water stance, CO2 and room:	SIGMODIA SI SIGMODIA SIGMODIA SIGMODIA SIGMODIA SIGMODIA SIGMODIA SIGMODIA	POSCOI Proptichanne Ccesso , wash NIDTH 0 0 POSCOI Poscoi	PE, FIBI c sigmo l, subm ries to hing and DEPTH 0 0 PE, VIDE moidoscc l, subm ries to hing and	idoscope. U ersible oper include: b d ventilatio WEIGHT O lb O kg	volts PHA 1: 120 2: - PED. onsists of a ating section iopsy forcep adaptor, a	as of an upon, and ribs (2), cand dista	HZ: 60 wide emovaleanil end	wide biomble air ng brush hood. HERTZ SWITCH: NO . A biopsy coble air ng brush hood.	DEPEN- DENT: NO hannel awater as	nd suction tube, in the BTUS/ HOUR n/
18546	6515 Adult/pseparativalves. syringe operation UNIT OF ISSUE: EA 6515 Adult/pseparativalves. syringe	ediatre water stance, CO2 and room	SIGMODIA CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO	POSCOI Proptichanne Ccesso C, Wash VIDTH 0 0 POSCOI Poscoi Poscoi Cessoi C, Wash Poscoi Cessoi C, Wash Poscoi Cessoi C, Wash	PE, FIBI c sigmo l, subm ries to hing and DEPTH 0 0 PE, VIDE moidoscc l, subm ries to hing and	idoscope. U ersible oper include: b d ventilatio WEIGHT 0 lb 0 kg EO, ADULT OR ope. Unit coersible oper include: b d ventilatio	volts PHA 1: 120 2: - PED. onsists of a ating section iopsy forcep adaptor, a	as of an upon, and ribs (2), cand distant as AMPS 1 6	HZ: 60 Wide emovaleani	wide biomble air ng brush hood. HERTZ SWITCH: NO . A biopsy comble air ng brush hood.	DEPEN- DE	BTUS/HOUR in the BTUS/HOUR n/ BTUS/HOUR N/
18546	Adult/poseparate Valves. Syringe operation UNIT OF ISSUE: EA 6515 Adult/poseparate valves. Syringe operation UNIT OF ISSUE: INIT OF ISSUE:	ediatre e water stand, CO2; ng room HE: cm: ediatre e water stand, CO2; ng room HE: in:	SIGMOI ic fiber r jet c dard ac adaptor n. IGHT W O SIGMOI c vide jet c dard ac adaptor n. Imag	DOSCOI DOSCOI	PE, FIBI c sigmo l, submy ries to hing and DEPTH 0 0 PE, VIDE moidosce l, submy ries to hing and eptor is DEPTH 0 0	weight ope. Unit corsible open ope. Unit corsible open include: b to ADULT OR ope. Unit corsible open diventilation a CCD came WEIGHT O lb	volts PHA 1: 120 2: - PED. onsists of a ating section 1: 120 2: - VOLTS PHA 1: 120 2: -	as of an uon, and ros (2), cand distant and ros (2), can ultra ann, and ros (2), cand distant camer	HZ:	wide biomble air ng brush I hood. HERTZ SWITCH: NO . A biopsy coble air ng brush I hood. trol sys HERTZ SWITCH: NO	DEPEN-DENT: DEPEN-DENT: DEPEN-DENT: DEPEN-DENT:	nd suction tube, in the BTUS/ HOUR n/
18546	6515 Adult/peseparate valves. syringe operation UNIT OF ISSUE: EA 6515 Adult/peseparate valves. syringe operation UNIT OF ISSUE: EA 6515 Adult/peseparate valves. syringe operation UNIT OF ISSUE: EA	ediatrie water stance, CO2 and room	SIGMOI ic fiber jet codadaptor SIGMOI c vide jet codadaptor SIGMOI SIGMOI c vide jet codadaptor SIGMOI c vide jet codadaptor c vide jet codadaptor sigmoi	IDOSCOP Propries Proprie	PE, FIBI c sigmo l, submy ries to hing and DEPTH 0 0 PE, VIDE moidoscc l, subme ries to hing and eptor is DEPTH 0 0 ries to hing and eptor is	weight open include: bd ventilation WEIGHT Olb Okg To, ADULT OR Tope. Unit corrible open include: bd ventilations a CCD came	volts PHA 1: 120 2: - PED. onsists of a ating section adaptor, a with remo Volts PHA 1: 120 2: - PED. onsists of a ating section adaptor, a with remo volts PHA 1: 120 2: - PED.	as of an uon, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista on, and res (2), cand dista	HZ: 60 HZ: 60 HZ: emova leani l end a con HZ: emova leani l end a con	wide biomble air ng brush hood. HERTZ SWITCH: NO . A biopsy coble air ng brush hood. trol sys HERTZ SWITCH: NO . A biopsy coble air ng brush hood.	DEPENDENT: NO DEPEND	BTUS/HOUR n/ BTUS/HOUR n/ and suction tube, in the

APPENDIX A

					APPENDI	XA			I JU	177 TAA
JSN	HSH		NOMENCL	ATURE		CATEGORY:	ANAV			
M8550	6515		SOURCE,	LIGHT, FIE	EROPTIC		ccc.	A		
	Fiberopt built-in button.	n auto	matic ex	posure syst	ncludes vari em with suct Used durin	ion control	unit, and	set point a	nemory a	and lock
	1 1	HE in: cm:	IGHT WII O O	OTH DEPTH O O O O	WEIGHT 33 lb 15 kg	VOLTS PH 1: 120 2: -	IASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUS/ HOUR n/s
M8551	6515		SOURCE,	LIGHT, FIB	EROPTIC HEAD	LAMP, REG	ccc.	A	[
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		HE in: cm:	IGHT WIE O O	OTH DEPTH 0 0 0 0	WEIGHT 33 lb 15 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ KOUR n/a
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					ical headlam raphy is per					
	1	HE in: cm:	IGHT WIC O	OTH DEPTH 0 0 0 0	WEIGHT 33 lb 15 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a
M8555	6515		INSUFFLA	ATOR, AUTON	ATIC CONTROL	S	ссс.	A		
		vides			is used to e of CO2 wit					
	1	HEI in: cm:	O O O	OTH DEPTH 0 0 0 0	WEIGHT 33 lb 15 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M8600	6515		VIDEO EN	IHANCEKENT :	SYSTEM, ENDOS	SCOPY	ссс.	A	[
	captures during a out throu printed o	and s proceugh a out wi	saves for edure. P poloroid ith a sta	later revi atient date I film print undard t ext	em allows the iew. System a and images ter. Endos of t printer.	permits from are integrated copy reports system consi	eeze frame ated on ti s may be go ists of Ima	w ith 1/4 s he system an enerated on age procession	ize live may be the system ng system	e images printed tem and be em at each
	endoscopy re mote r	•	•	scheduling	g console, a	central ima	age manage	ment console	and on	e or more

1 JULY 1993

JSN	NSN		NOMEN	ICLATURE			CATEGORY	RVF		UTILITI 1 2 3 4		
M8605	6515		VIDEO	SYSTEM	, ENDO	SCOPY W/CART		ссс		. A	. F	· · · · ·
	resolu an ele intens	tion 2 ctroni ity li	0 inch c contr ght sou	high re olled in urce app	solution nsuffla ropria	t will inclu on video mon ator system, te to video endoscopy i	itor, a VHS a dual ou endo scopy	S video c tput elec . Adapte	assett trosur	e tap e gery uni	recordi t, and	g system, a high
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PI 1: 120 2: -	HASE AMPS	- 1	SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
48610	6515		VIDEO	SYSTEM	, ENDOS	SCOPY, CCD S	COPES	ССС		. A	. F	
	resolut an elec intens	tion 20 etronic ity lig) inch contr ght sou	high res olled in ince app	solutio nsuffla ropriat	t will inclu on video mon ator system, te to video endoscopy i	itor, a VHS a dual out endo scopy.	S video c tput elec . Adapte	assett trosur	e tap [°] e gery uni	recordi t, and	g system, a high
	UNIT OF ISSUE: EA	in: cm:	IGHT 0 0	WIDTH 0 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PI 1: 120 2: -	HASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
18650	6515		SYSTE	M, ESOPI	HAGEAL	MOTILITY RE	CORD I NG/A	ССС		. A		
	,					cording and	,				31	
	of the	resuli on pump	r motil ts, gen o, mech	ity mon eration anical m	itoring of cli	and record inical repor ty transduc	s the resul ts and prir	its of te nting of	sts. the r	esults.	System	analysis includes;
	of the infusion	result on pump oropria	motil ts, gen o, mech ate sof	ity mon eration anical r tware.	itoring of cli	inical repor	s the results and priner system,	its of te nting of	sts. the r suppo	esults.	System itoring DEPEN-	analysis includes;
18655	of the infusion and approperture of the unit of ISSUE:	resulton pumporopria HI	motil ts, gen o, mech ate sof	ity mon eration anical r tware. WIDTH (0 0	itoring of cli motilit DEPTH 0 0	inical reporty transduc WEIGHT 0 lb	s the results and primer system, VOLTS PM 1: 120 2: -	its of te nti ng of computer	the r suppo	esults. rted mon HERTZ SWITCH:	System itoring DEPEN- DENT: n/a	analysis includes; , printer BTUs/ HOUR:
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18655	of the infusion and appunit OF ISSUE: EA 6515 Automat patient into ar UNIT OF	resulton pumporopria HI in: cm:	motilits, geno, mechate sof	ity moneration eration anical r tware. WIDTH [0 0 DER, ESC y esopho l motili sophogea WIDTH [of climotilit DEPTH 0 0 DPHAGEA ogeal mity, eral anal	WEIGHT O lb O kg AL MOTILITY, motility recenteral PH, anysis station	s the results and primer system, VOLTS PM 1: 120 2: - AMBULATOR order. United ECG action for relaced to the control of the	tts of tenting of computer HASE AMPS CCC it provide ivity. Reference of the computer of the	HZ: n/a es foresu ltinterp	HERTZ SWITCH: n/a . A 24 hour ing recoretation HERTZ	System itoring DEPEN-DENT: n/a mo nitroding in the second control of the second control	analysis includes; , printer BTUS/ HOUR: n/a oring of as 'dumped'
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contratum papakantan	of the infusic and appunit of the infusic and appunit of the infusion of the i	resulton pumporopria HH in: cm: ed amt 's escapation HE in: cm:	motilits, gen o, mech ate sof EIGHT 0 0 RECOR Dulator Dephogea mated e EIGHT 0 0 ANALY	ity moneration anical rate ware. WIDTH [0 0 0] DER, ESC	of climotilit DEPTH 0 0 OPHAGEA Ogeal mity, eral anal DEPTH 0 0 STRIC F	WEIGHT O lb O kg AL MOTILITY, motility recuteral PH, and ysis station WEIGHT O lb O kg	s the results and primer system, VOLTS PM 1: 120 2: - AMBULATOR order. United ECG action for relaced to the control of the	tts of tenting of computer HASE AMPS CCCC it providivity. Redout and HASE AMPS CCCC	HZ: n/a HZ: n/a	HERTZ SWITCH: n/a . A 24 hour ing reco retation HERTZ SWITCH: n/a	System itoring DEPEN-DENT: n/a mo nitrding i: DEPEN-DENT: n/a DEPEN-DENT: n/a	analysis includes; printer BTUs/ HOUR: n/a BTUs/ HOUR: n/a
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18660	of the infusic and appure the infusic and appure the infusic sea. The infusic sea of the infusic sea. The infusic sea of the in	resulton pumporopria HH in: cm: ed amt 's esc auton HE in: cm:	motilits, gen o, mech ate sof EIGHT 0 0 RECOR Dulator Dhogea hated e EIGHT 0 0 ANALY Sanal EIGHT 0 0 ANALY	ity moneration anical rate ware. WIDTH [0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	of climotilit DEPTH O O OPHAGEA ogeal mity, er al anal DEPTH O O STRIC F Stem. DEPTH O O	WEIGHT O the O kg AL MOTILITY, MOTILITY, MOTILITY O the object of the o	s the results and primer system, VOLTS PM 1: 120 2: - AMBULATOR order. United ECG action for reaction for reaction for reaction for the system of the sys	tts of tenting of computer HASE AMPS C C C it provide ivity. Redout and HASE AMPS C C C HASE AMPS	HZ: n/a HZ: n/a HZ: n/a	HERTZ SWITCH: n/a . A 24 houring recoretation HERTZ SWITCH: n/a . A	System itoring DEPEN- DENT: n/a mo nitr ding i: DEPEN- DENT: n/a DEPEN- DENT: n/a	analysis includes; printer BTUs/ HOUR: n/a BTUs/ HOUR: n/a
M8665 M8665	of the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusic and appure the infusion and appure the infusic and ap	resulton pumporopris HII in: cm: ed amt 's esc n auton HE in: cm: fluid in: cm:	motilits, gen o, mech ate sof EIGHT 0 0 RECOR Dulator Dhogea aated e EIGHT 0 0 ANALY ds anal EIGHT 0 0	ity monieration anical rate ware. WIDTH COOL OF COOL	of climotilit DEPTH O O OPHAGEA ogeal mity, er al anal DEPTH O O STRIC F Stem. DEPTH O O	WEIGHT O the O kg AL MOTILITY, MOTILITY, MOTILITY O the object of the o	s the results and primer system, VOLTS PM 1: 120 2: - AMBULATOR order. United the form of the second of the sec	tts of tenting of computer HASE AMPS C C C it provide ivity. Redout and HASE AMPS C C C HASE AMPS	HZ: n/a HZ: n/a HZ: n/a	HERTZ SWITCH: n/a . A 24 houring recoretation HERTZ SWITCH: n/a . A HERTZ SWITCH: n/a	System itoring DEPENDENT: n/a mo nitrding i DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	analysis includes includes printer BTUS/ HOUR n/a BTUS/ HOUR BTUS/ HOUR

APPENDIX A

1 ЛЛГУ 1993

			APPENDIX A		1 50	LY 1993
NSL	NSN	NOMENCLATURE	CATEGOR	Y: A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
м8755	6515	ASPIRATOR, LOW PR	ES/LOW VOL, SURGICAL	ccc	. A	
	motor with hydrophobic	variable suction into bacteria filter, a p	al aspirator. Stand m ensity. It includes 6 precision suction regu nd drainage, and gener	00 ml graduate lating valve,	d collection bott timer, and a foot	le,
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 38 18 17 96 45 43		PHASE AMPS 1 20 H 6	HERTZ DEPEN- Z: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
M8760	6515	ASPIRATOR, UTERINE	E, MOBILE	ccc	. A	
	a mobile ca bottles, va	oinet with casters. cuum gauge, vacuum co	stainless steel top w Includes an explosion ontrol, and storage dr ating room or other ar	proof motor, a wer. Flow rai	two 1400 cc colle nge to 4.00 cu ft	ction per
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 42 26 18 107 65 47	WEIGHT VOLTS 125 lb 1: 120 57 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M8765	6515	ASPIRATOR, LOW PRES	SS/HIGH VOL,CHEST/ABDO	ccc	. A	
	unit. Standing includes collected for chest of	i mounted. Stand inc lection bottle, bact	gh volume suction appointed to the suction of the suction of the suction of the suction of the suction of the suction of the suction of the suction of the suction of the succession of the succ	with chemical regulating valu	resistant top. ve and drainage t	Unit ubes. Used
	UNIT OF ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 38 18 17 96 46 43	WEIGHT VOLTS (63 lb 1: 120 28 kg 2: -	PHASE AMPS 1 - H2 - n/	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M8770	6515	ASPIRATOR/PRESSURE	UNIT, GEN PURPOSE	c c c	. A	
	motor, stand suction capa	l-mounted. Stands in city: 22 lpm. Unit	e apparatus. Double si cclude 2 1/2" casters i includes collection t /nasal, trachael suct	with chemical r pottle, bacteri	resistant top. Pe ia filter, suction	umps n
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 38 18 17 96 45 43	WEIGHT VOLTS F 76 lb i: 120 34 kg 2: -	PHASE AMPS 1 - HZ	HERTZ DEPEN- 2: SWITCH: DENT: 4 n/a n/a	BTUs/ HOUR: n/a
M8800	6530	TABLE, ANESTHESIA,	MBL, 32X27X18	ссс		
	completely a	djustable IV stand, " casters, and is eq	ly-built stainless ste 3-storage drawers, top uipped with 110 volt r iologists and anesthet	bar, and remo etractile cord	vable receptacle	. Unit is
	UNIT OF ISSUE: in:	EIGHT WIDTH DEPTH 32 27 18 81 68 45	WEIGHT VOLTS F 145 lb 1: - 65 kg 2: -	HASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
						

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JSN	NSN		NOMENO	CLATURE		Same and the same of the same	CATEGORY:	ANAV		UTILITIES 1 2 3 4 5 6	
M8805	6530		TABLE,	, INSTR	UMENT,	CRANIOTOMY,	OVERHEAD	ссс.			
:	ball-be	earing	niotomy casters uipment	s; two	equippe	ed with foot	tainless st brakes. A	eel welde djustable	d co hei	nstruction, mour	nted on 3" uments and
<i>2</i> - v	UNIT OF ISSUE: EA	HE in: cm:	1GHT V 60 152	JIDTH 40 101	DEPTH O O	WEIGHT 100 lb 45 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ n/	HERTZ DEPEN: : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: n/a
M8810	6530		STAND	, MAYO				ссс.			
	mounted	d on tw with a	o caste utomat	ers and	two s	kid rails.	Telescopic	upright a	djus	stainless stee ts from 39 inche Designed for u	es to 62
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 62 157	HTDIW 0 0	DEPTH 0 0	WEIGHT 39 lb 18 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ n/	HERTZ DEPEN: : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: n/a
M8815	6530		TABLE	, INSTR	UMENT/I	DRESSING, AN	G,35x72x15	ссс.			ye
	and she electr	elves a ically	conduct	med and tive ba	l bent ll-bea DEPTH	together to ring casters WEIGHT	form a stur . For the VOLTS PH	dy sound	-dea roo	HERTZ DEPEN	Mounted or BTUs/
	ISSUE:	in: cm:	35 89	64 162	16 41	150 lb 68 kg	1: -		HZ	: SWITCH: DENT: a n/a n/a	HOUR:
	<u> </u>								I	·	
M8820	6530					ORESSING, CR		ссс.	•		
M8820	6530 Instrumelded guard	ment/di closed	TABLE, ressing d, all d	table.	Table on resection 3	DRESSING, CR	ed by four less steel ng swivel o	uprights construct	with ion. Desi	sound-deadened Unit includes gned for instru	tops continuous
M8820	6530 Instrumelded guard	ment/di closed rails, ng supp	TABLE, ressing d, all d	table.corrosi	Table on resection 3	DRESSING, CR e is support istant stain " ball beari	ed by four less steel ng swivel c	uprights construct	with ion. Desi	Unit includes gned for instrum HERTZ DEPEN : SWITCH: DENT:	tops continuous ments and BTUs/
M8820 M8825	6530 Instrument of the second	ment/di closed rails, ng supp HE in:	TABLE, ressing d, all c and is blies in EIGHT 1 30 76	table.corrosi mounte n the C	Table on resed on 3 DR, as DEPTH 18 45	DRESSING, CR e is support istant stain " ball beari well as a ge WEIGHT 55 lb	ed by four less steel ng swivel c neral purpo VOLTS PH 1: - 2: -	uprights construct casters. ose table.	with ion. Desi	Unit includes gned for instrum HERTZ DEPEN : SWITCH: DENT:	tops continuous ments and - BTUs/ HOUR:
	6530 Instrumelded guard dressin UNIT OF ISSUE: EA 6530 Instrum	ment/di closed rails, ng supp Hi in: cm:	TABLE, ressing d, all c and is oblies in 30 76	table. table. corrosi mounte n the C WIDTH 32 81 , INSTR	Table on as do no as	DRESSING, CR e is support istant stain " ball beari well as a ge WEIGHT 55 lb 25 kg DRESSING, CR	s,22x18x32 red by four rless steel ng swivel coneral purpo VOLTS PH 1: - 2: -	uprights construct easters. see table.	with ion. Desi	Unit includes gned for instrum HERTZ DEPEN : SWITCH: DENT:	tops continuous ments and BTUs/ HOUR: n/a
	6530 Instrumelded guard dressin UNIT OF ISSUE: EA 6530 Instrumendeaden	ment/di closed rails, ng supp in: cm:	TABLE, ressing d, all d and is blies in 30 76 TABLE and dress of the second se	table. table. corrosi mounte n the C WIDTH 32 81 , INSTR	Table on res dd on 3 PR, as DEPTH 18 45	DRESSING, CR e is support istant stain " ball beari well as a ge WEIGHT 55 lb 25 kg DRESSING, CR	s,22x18x32 ed by four cless steel ng swivel coneral purpo VOLTS PH 1: - 2: - s,48x41x24 rosion resis	uprights construct easters. see table.	with ion. Desi HZ n/	Unit includes gned for instrum HERTZ DEPEN: SWITCH: DENT: a n/a n/a s steel with a con swivel ball-l HERTZ DEPEN: SWITCH: DENT:	tops continuous ments and BTUs/ HOUR: n/a sound bearing BTUs/ HOUR:
M8820 M8825	6530 Instrumelded guard dressin UNIT OF ISSUE: EA 6530 Instrument deader caster: UNIT OF ISSUE:	ment/di closed rails, ng supp HI in: cm:	TABLE ressing d, all d and is blies in 30 76 TABLE and dress c. Inc	table. table. corrosi mounte n the C WIDTH 32 81 , INSTR sing ta ludes s	Table of the second of the sec	DRESSING, CR e is support istant stain " ball beari well as a ge WEIGHT 55 lb 25 kg DRESSING, CR Made of corr ail, shelf a	s,22x18x32 red by four rless steel ng swivel coneral purpo VOLTS PH 1: - 2: - s,48x41x24 rosion resis and two draw VOLTS PH 1: - 2: -	uprights construct asters. ose table. MASE AMPS CCCC. stant stai	with ion. Desi HZ n/	Unit includes gned for instrum HERTZ DEPEN: SWITCH: DENT: a n/a n/a s steel with a con swivel ball-I HERTZ DEPEN: SWITCH: DENT:	tops continuous ments and BTUs/ HOUR: n/s sound bearing
M8825	6530 Instrumelded guard dressin UNIT OF ISSUE: EA 6530 Instrument deader caster: UNIT OF ISSUE: EA 6530 Mobile sound-	ment/de closed rails, ng supp in: cm: tin: cm:	TABLE ressing d, all d and is olies in IGHT 30 76 TABLE and dress o. Inc EIGHT 34 86	table. corrosi mounte n the C WIDTH 32 81 , INSTR sing ta ludes g WIDTH 36 91 , INSTR	RUMENT/I Table on res dd on 3 R, as DEPTH 18 45 RUMENT/I able. puard r DEPTH 20 51	DRESSING, CR e is support istant stain ball beari well as a ge WEIGHT 55 lb 25 kg DRESSING, CR Made of corr ail, shelf a WEIGHT 100 lb 45 kg DRESSING, ME	s,22x18x32 ed by four cless steel ng swivel coneral purpo VOLTS PH 1: - 2: - S,48x41x24 rosion resis and two draw VOLTS PH 1: - 2: - GL,35x20x16 on resistant	uprights construct asters. ose table. ASE AMPS CCCC. Stant stainers; mour	with ion. Desi HZ n/	Unit includes gned for instrum HERTZ DEPEN: SWITCH: DENT: a n/a n/a s steel with a con swivel ball-I HERTZ DEPEN: SWITCH: DENT:	tops continuous ments and BTUs/ HOUR: n/s sound bearing BTUs/ HOUR: n/s

APPENDIX A

			APPENDIX A		1 JUI	LY 1993
JSN	NSN	NOMENCLATURE	CATEGORY	: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
M8900	6530	CARRIAGE, PAIL, CE	RS, W/O PAIL	ссс		
	Carriage, ball beari room.	pail (kick bucket) CRS ng casters. Includes	Consists of a stain circular non-marring b	less steel ri umper. For u	ng type carriage m se in the surgical	cunted on operating
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PI 5 lb 1: - 2 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M8905	6530	PAIL, UTILITY, CRS	S, W/O CARRIAGE	ccc		
	Utility pa operating		nsists of stainless ste	el 12 quart b	ucket. For use in	surgical
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PO 12 lb 1: - 5 kg 2: -	1	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
M8910		CART, SURGICAL CAS	iE	c c c		
	two pull-or swivel cas	ut shelves with stops.	ts of two hinged cabing. The entire unit is mort surgical packs and	ounted on six	heavy duty conduc	tive
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PI 220 lb 1: - 100 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
м8915	6530	CART, SURGICAL DRE	SSING, CRS, MBL, 37X54X23	c c c		
	casters, w	ith CRS basin and pail	All corrosion resistar , with supports, and to d for transporting and	ro sounddeader	ned shelves; both	unted on with a
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PI 100 lb 1: - 45 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ KOUR: n/a
M8920	6530007091000	O STAND, BASIN, CRS,	MOBILE, DOUBLE	c c c		
	continuous	inverted "U" shaped to top receive two remova	Stainless steel corrections, forming four legs ble 7 quart stainless s	s and mounted	on casters. Circ	ular rings
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PA 40 lb 1: - 18 kg 2: -	li i	HERTZ DEPEN- 2: SWITCH: DENT: /a n/a n/a	BTUS/ HOUR: n/a
M8925	6530007001025	5 STAND, BASIN, CRS,	MOBILE, SINGLE	ссс		
	construction	on, with 7 quart stain	All heavy gauge corrected the state of the s	formed of two	continuous invert	ed "U"
	UNIT OF ISSUE: in:		WEIGHT VOLTS PH 20 lb 1: - 9 kg 2: -		HERTZ DEPEN- 2: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
			<u> </u>			

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
M8930	6530	STAND, CEILING, MI	CROSURGERY		A A A .	. FE	
	and hydra	rgery ceiling stand. Co nulic pumping system. F Minimum ceiling clearan	eatures free	movement al			
		HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0	WEIGHT 551 lb 220 kg	VOLTS PHA 1: 220 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M8935		STAND, INSTRUMENT/	TREAT, CRS,	64X36X20	ccc.	. A	
-	shelves,	nt/treatment stand. Uni 12 inches deep, two low with guard rails. Desi	er shelves,	15 inches de	ep. Alls	stainless steel c	onstruction.
	1 . 1	HEIGHT WIDTH DEPTH n: 64 36 20 m: 163 91 51	WEIGHT 225 lb 102 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M8940	6530	STOOL, ANESTHESIA,	W/BACK		ссс		
		a stool with back. All re seat. Designed for t					wide
•		HEIGHT WIDTH DEPTH n: 30 14 0 m: 76 36 0	WEIGHT 22 lb 10 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
M8945	6530	STOOL, SURGEON, RE	VOLVING		ссс		
•		surgeon's stool. Equi For use in the operatin					justable
	I	HEIGHT WIDTH DEPTH n: 29 14 0 m: 74 36 0	WEIGHT 13 lb 6 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	
M8950	6515	WARMER, BLOOD			ссс	. В	
	audible h	ains a proportional con igh temperature alarm. f blood or other fluids	Designed to	provide a s	table temp	the water bath, erature for the	and an controlled
	1 1	HEIGHT WIDTH DEPTH n: 10 6 8 m: 25 15 20	WEIGHT 15 lb 38 kg	VOLTS PHA: 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	HOUR:
M8955	6530	CHAIR, SURGEON'S,	POWERED	1	ссс	. A	
•	Powered su which to d and right	urgeon's chair provides operate. Chair is cont shift. Chair provides	rolled by foo	ot switch an	urosurgeor d provides	s a powered pl a c ontrol of ele	tform from vation, left
•		HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	

APPENDIX A

					APPENDI	A A			1 00	TI 1333
JSN	NSN	ı	OMENCLATUR	RE		CATEGORY	: ANAV RVFA			
M8960		1	CART, SURGI	CAL CAS	E, BIRTHING	ROOM	ccc.			
	with two	pull-u Used	φ shelves to transpo	with st	rthing rooms ops. The en ical packs a	tire unit	is mounted	on four hea	vy duty	swivel
	1 1 1 1 1	HEI(in: cm:	38 24 96 61	DEPTH 40 102	WEIGHT 220 lb 100 kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a		8TUs/ HOUR: n/a
M8965		(CART, PHYSI	O MONIT	ORING, BIRTH	ING ROOM	ссс.			:
	storing m	monitor area ir	ing equipm addition	ent and to the	r use in bir bedside sup monitor stor high and inc	plies. In age area	cludes one which is ed	deep drawer puipped with	and an	enclosed
		HEIC in: cm:	6HT WIDTH 54 36 0 0	DEPTH 22 0	WEIGHT 95 lb 0 kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ KZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
M8970	6515		ARMER, BLO	OD, HIG	H VOLUME		ссс.	A		
	audible h warming d	high te of bloc flow r	emperature ed or other	alarm. fluids	troller to ro Designed to being trans per minute.	provide a fused to	stable tem a patient.	perature for Unit design	r the co ned to d	ntrolled eliver
	1	HEIG in: cm:	60 18 0 0	DEPTH 18 0	WEIGHT 55 lb 0 kg	VOLTS P 1: 120 2: -	HASE AMPS 1 9	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUS/ HOUR: n/a
M9005	65300093565	590 T	ABLE, BASS	INET/DR	ESSING		ccc.			
L		ts. It			ts of heavy uge stainles					
		in:	HT WIDTH 36 14 91 35	DEPTH 28 71	WEIGHT 66 lb 29 kg	VOLTS P 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH n/a n/a		BTUS/ HOUR: n/a
M9010	6530	T	ABLE, CAST	ING			ccc.			
	transvers The unit	se A-P is hei	cassette t	unnel, a able and	hip pinning a a foot opera d is mounted	ted brake	pedat and t	eg spar and	traction	
		HEIG	HT WIDTH 0 45 0 114	DEPTH 84 213	WEIGHT 0 lb 0 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- : DENT: n/a	BTUS/ HOUR: n/a

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JSN	NSN		NOMEN	ICLATUR	RE		CATEGORY:	RVFA		UTILITI 2 3 4	- 1	
M9012	6530		TABLE	, TREA	T/CASTI	NG,HEAVY DUT	Y,32X78X30	ccc.				
	foam ru	ubber (covered Treatme	with	reinfor	ole. Mounted ced maroon h pped with sh	ospital she	eting whi	ch una	zips. E	ntire p	ad unit is
	UNIT OF ISSUE: EA	in: cm:	1 GHT 32 82	WIDTH 78 198	DEPTH 30 76	WEIGHT 224 lb 101 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: O	HERTZ SWITCH: NO		BTUs/ HOUR: n/a
M9015	6530		TABLE	, DRES	SING, I	NFANT		ссс.	. .			
						s steel with infant dress		pad. With	guard	l rails.	Used	in
	UNIT OF ISSUE: EA	Hi in: cm:	34 86	WIDTH 58 147	DEPTH 17 43	WEIGHT 28 lb 13 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M9020	6530		TABLE	, EXAM	, PEDIA	TRIC, W/SCAL	E,52X42X27	ccc.		Α		
				_								
	drawers capacit dispens	s and o ty); mo ser. !	double easurin Equippe	cupboa g padd d with	rd, adj Iles, vi	. Cabinet to ustable chromal covered tive high ri	me legs, bu work surfac	iilt-in el e, and bu	ectror ilt-ir	nic scal n hide-a	e (1 to -roll,	30 lb. paper
	drawers capacit dispens	s and o ty); mo ser. E e in po	double easurin Equippe ediatri	cupboa g padd d with	ird, adj Iles, vi ⊢protec	ustable chro nyl covered tive high ri	me legs, bu work surfac m; surround	iilt-in el e, and bu	ectror ilt-ir ides d	nic scal n hide-a	e (1 to -roll, top.	30 lb. paper
M9025	drawers capacit dispens for use UNIT OF ISSUE:	s and o ty); mo ser. H e in po H in:	double easurin Equippe ediatri EIGHT 48 122	cupboa ng padd nd with c exam WIDTH 23 58	nrd, adj lles, vi protec n rooms. DEPTH 45 114	ustable chronyl covered tive high rin	me legs, bu work surfac m; surround VOLTS PH 1: 120	ilt-in el e, and bu ls three s	ectror ilt-ir ides c	nic scal hide-a of table HERTZ SWITCH:	e (1 to -roll, top. DEPEN- DENT:	30 lb. paper Designed BTUs/ HOUR:
M9025	drawers capacit dispens for use UNIT OF ISSUE: EA 6530 Cabinet adjuste either	s and (ty); moser. He in position: cm:	double easuring the property of the community of the comm	cupboa g padd d with c exam WIDTH 23 58 , EXAM ent ta l chai tube,	nrd, adj lles, vi protec rooms. DEPTH 45 114 //TREAT, ble. C r posit conceal	weight 275 lb 125 kg	me legs, bu work surfac m; surround VOLTS PH 1: 120 2: - exam table es a stainl rups, dual	ASE AMPS CCCC. with threess	HZ: n/a	HERTZ SWITCH: n/a	e (1 to -roll, top. DEPEN- DENT: n/a	30 lb. paper Designed BTUs/ HOUR: n/a d top out on
M9025	drawers capacit dispens for use UNIT OF ISSUE: EA 6530 Cabinet adjuste either	s and (ty); moser. Eser.	double easuring the property of the greed for the greed fo	cupboa g padd d with c exam WIDTH 23 58 , EXAM ent tal t chai tube, r gene	DEPTH 45 114 //TREAT, ble. C r posit conceal ral use	weight 275 lb 125 kg CABINET abinet type of the control of the c	work surfacem; surround VOLTS PH 1: 120 2: - exam table es a stainl rups, dual ent rooms.	ASE AMPS CCCC. with threess	HZ: n/a	HERTZ SWITCH: n/a HERTZ SWITCH: SWITCH: HERTZ SWITCH:	e (1 to -roll, top. DEPEN- DENT: n/a	30 lb. paper Designed BTUs/ HOUR: n/a d top out on
	drawers capacit dispens for use UNIT OF ISSUE: EA 6530 Cabinet adjusta either Unit is UNIT OF ISSUE:	s and (ty); moser. He in: cm:	treatmon a full of the grand for the grand f	cupboa g padd d with c exam WIDTH 23 58 , EXAM ent ta l chai tube, or gene WIDTH 27 69	DEPTH 45 114 //TREAT, ble. C r posit conceal ral use DEPTH 70 177	weight abinet type ion. Included heel stire exam/treatm Weight 330 lb	work surfacem; surround VOLTS PH 1: 120 2: - exam table es a stainl rups, dual ent rooms. VOLTS PH 1: 120 2: -	INITIAL OF THE STATE OF THE STA	HZ: n/a HZ: n/a	HERTZ SWITCH: n/a HERTZ SWITCH: SWITCH: HERTZ SWITCH:	e (1 to -roll, top. DEPEN- DENT: n/a	30 lb. paper Designed BTUs/ HOUR: n/a d top out on space. BTUs/ HOUR:
M9025	drawers capacit dispens for use UNIT OF ISSUE: EA 6530 Cabinet adjusta either Unit is UNIT OF ISSUE: EA 6530 ENT exa a swive and adj	s and of ty); moser. He in: cm: c exam, able to side of in: cm: am/tread using way for way for the side of the s	treatmon for the greed for the	cupboa g padd d with c exam WIDTH 23 58 , EXAM eent ta l chai tube, or gene WIDTH 27 69 , EXAM chair. able a	DEPTH 45 114 /TREAT, ble. Cr posit conceal use DEPTH 70 177 /TREAT, Unit t any p Footres	weight 275 lb 125 kg CABINET abinet type ion. Included heel stirexam/treatm Weight 330 lb 150 kg	work surfacem; surround VOLTS PH 1: 120 2: - exam table ess a stainl rups, dual ent rooms. VOLTS PH 1: 120 2: - NT with a election; with hen chair i	Inititial ele, and but three s ASE AMPS CCCC. with threess steel outlets, ASE AMPS CCCC. trohydrau power cons in low	HZ: n/a HZ: n/a HZ: n/a HZ: n/a	HERTZ SWITCH: n/a tion uph bard tha s, and HERTZ SWITCH: n/a A ft systifor ele on. Ari	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a em and ivation, ms of cl	30 lb. paper Designed BTUs/ HOUR: n/a d top out on space. BTUs/ HOUR: n/a

APPENDIX A

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JSN	NSN		NOMEN	CLATURE		CATEGORY:	ANAV		LITIES 3 4 5 6	
M9035	7110LL00	06217	CHAIR	/TABLE, CONS	BINATION UNIT		ccc.			
	section Feature	ns. Ui es "mer	l combina nit can mory" p	tion unit. be operated	Unit consists I and position uning, control treatment roo	ned to a tab Lled by peda	lstered c le positi	hair with	n foot and h	echanism.
	UNIT OF ISSUE: EA	in: cm:	EIGHT (42 107	WIDTH DEPTH 25 60 64 153	290 lb	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
M9040	6530		CHAIR,	/TABLE, EXAM	, ENT, COMB,	VARHX69X22	ccc.	A		
	lowerin Adjusta	ng and able ar	tilting nd remov	g; five acti vable chair	ir/table combon top with w type armrests -in paper hol	rinyl uphols: ; max trend	tered rem	ovable fo	am cushings	i.
	UNIT OF ISSUE: EA	in: cm:	32 80	WIDTH DEPTH 20 76 50 193	350 lb	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
M9045	6535		OPERAT	TING TABLE,	ORTHOPEDIC, PE	D,LAT TILT	ссс.		[
	Mounted	d on ca	sters .	with manual	table, with l controls for and it index	adjustments	and patie	sists of ent trans	a pedestal fer board.	type unit. Table top
	UNIT OF ISSUE: EA	HE in: cm:	1GHT W 44 111	71DTH DEPTH 20 119 51 302	450 lb	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
M9050	6530		TABLE,	EXAM, CRS,	2 SECT, 30X7	4x21	ссс.			
	Adjusta	able he	ad sect	ion, and le	nit consists g holder stra g. Exam tabl	ps. Mounted	i en crute	ch tips re	einforced a	nd
	UNIT OF ISSUE: EA	HE in: cm:	1GHT W 33 84	VIDTH DEPTH 20 72 51 183	WEIGHT 150 lb 68 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HZ: SWI	RTZ DEPEN- TCH: DENT: n/a n/a	BTUs/ HOUR: n/a
M9055			TABLE,	EXAM, CRTH	OPEDIC		ссс.	.]	1	
					s of a stainle adjustable to					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT W 36 91	25 72 63 182	WEIGHT 160 lb 72 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: SWIT	RTZ DEPEN- ICH: DENT: n/a n/a	BTUS/ HOUR: n/a
	T	T	TARI F	EXAM. PEDES	STAL, 4 SECT,	M081LE	ccc.			
M9060	6530	ł	,	,					1	
M9060	4 section locks.	All si pedal op cons	obile, tainles and a l sists o	pedestal types s steel constant hand held cr	e exam table struction with ank for trend ed sections ar	n chromium-p delenburg.	lated sur Removable	faces. E	quipped with	th foot d section.

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								I				
JSN	NSN		NOME	NCLATUR	ŧĖ		CATEGOR	Y: A N A V R V F A		UTILITIE 1 2 3 4 5	- 1	
			,				•					
M9065	6530		TABLI	E, EXAM	, PROCT	O, ELEC/HYD		ссс.		. A	•	
	electro padded	ohydrau arm re	ulic sy est, ac	ystem w djustab	ith foo le knee	table. Unit t controls. rest, stain he gastroent	It includes stee	des vacuum l drainage	forme	d vinyl c	ontour	ed top,
	UNIT OF	HE	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS	PHASE AMPS		HERTZ	DEPEN-	BTUs/
	ISSUE: EA	in: cm:	42 106	25 64	70 178	500 lb 226 kg	1: 120 2: -		HZ: n/a	SWITCH:		HOUR: n/a
M9066	6530		TABLI	E, EXAM	, TREAT	MENT, ELEC/H	YD	ccc.	•	. A		
	electro padded	ohýdrau arm re	ilic sy est, ad	ystem w djustab	ith foo le knee	. Unit cons t controls. rest, stain eneral use i	It includiess stee	des vacuum l drainage	forme pan a	d vinyl c nd built-	ontour in pap	er roll
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 42 106	WIDTH 25 64	DEPTH 70 178	WEIGHT 500 lb 226 kg	VOLTS ! 1: 120 2: -	PHASE AMPS	HZ: n/a	SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
M9070	6530		TABL	E, OBST	ETRICAL			ссс.	•	. A		
				_	_			_	_			
	with ac leg sec traction table 1	djustab ction, on hand op and	ole he and hy Iles, a I leg :	ight fr ydrauli anesthe section	om 32" cally o sia scr . Desi	of cast alum to 46". Con perated mach een, deliver gned for obs al childbirt	sists of a anisms for y knee cru tetrical a	a two sections r positions utches with and gynecolo	on ta ng an pads	bletop wi d control , headres	th ret . Equ t, and	ractable ipped with
	with ac leg sec traction table 1	djustab ction, on hand cop and ormal c	ole he and hy Iles, a I leg :	ight fr ydrauli anesthe section ean, an	com 32" cally o sia scr . Desi d natur	to 46". Con perated mach een, deliver gned for obs	sists of a anisms for y knee cru tetrical a h procedu	a two sections r positions utches with and gynecolo	on ta ng an pads ogica	bletop wi d control , headres	th ret . Equ t, and res. DEPEN-	ractable ipped with conductive
M9075	with action to the second test of the second test o	djustab ction, on hand cop and ormal o	ole he and hy lles, i lleg s aesarc IGHT 46 116	ight fr ydrauli anesthe section ean, an WIDTH 29 74	cally o cally o esia scr Desi d natur DEPTH 34 86	to 46". Con perated mach een, deliver gned for obs al childbirt WEIGHT 375 lb	sists of anisms for y knee critetrical and h procedured VOLTS I 1: 120 2: -	a two section position in utches with and gynecolores. PHASE AMPS 1 10	on tang an pads ogica	bletop wid control, headres procedu HERTZ SWITCH:	th ret . Equ t, and res. DEPEN- DENT: NO	ractable ipped with conductive For use BTUs/ HOUR:
M9075	with action leg sectoration with no unit of ISSUE: EA 6530 Orthope Equippe radiographics	djustab etion, on hand cop and ormal c HE in: cm:	ile he and he iles, il leg se aesarci il GHT 46 116 TABLE ractuur electessessessessessessessessessessessessess	ight fr ydrauli anesthe section ean, an WIDTH 29 74 E, OPER re, ope trohydr sories.	om 32" cally o sia scr . Desi d natur DEPTH 34 86 ATING, rrating aulic c Mount	to 46". Con perated mach een, deliver gned for obs al childbirt WEIGHT 375 lb 170 kg	sists of anisms for y knee critetrical and h procedure volts 1: 120 2: - THOPEDIC stal type ting periicasters,	a two section positioning utches with and gynecolores. PHASE AMPS 1 10	HZ:	bletop wid control, headres l procedu HERTZ SWITCH: NO . A pound lift	th ret . Equ t, and res. DEPEN- DENT: NO ting c. orts a	ractable ipped with conductive For use BTUs/ HOUR: n/a apacity.
M9075	with action leg sectoration with no unit of ISSUE: EA 6530 Orthope Equippe radiographics	djustab etion, on hanc cop and ormal c HE in: cm:	ile he and he iles, il leg se aesarci il GHT 46 116 TABLE ractuur electessessessessessessessessessessessessess	ight fr ydrauli anesthe section ean, an WIDTH 29 74 E, OPER re, ope trohydr sories.	om 32" cally o sia scr . Desi d natur DEPTH 34 86 ATING, rrating aulic c Mount	to 46". Con perated mach een, deliver gned for obs al childbirt WEIGHT 375 lb 170 kg FRACTURE, OR table. Pede ontols, rota ed on swivel	sists of anisms for y knee critetrical and h procedure volts 1: 120 2: - THOPEDIC stal type ting periin casters, ocedures.	a two section positioning utches with and gynecolores. PHASE AMPS 1 10	HZ: 60 - 400 - De	bletop wid control, headres l procedu HERTZ SWITCH: NO . A pound lifter supp signed fo	th ret . Equ t, and res. DEPEN- DENT: NO - ting c. orts al r cast	ractable ipped with conductive For use BTUs/ HOUR: n/a apacity.
M9075	with action leg sectraction table to with no unit of issue: EA 6530 Orthope Equippe radiograph procedu	djustabetion, on hand top and open top and o	I Leg : leg	ight fr ydrauli anesthe section ean, an WIDTH 29 74 E, OPER re, ope trohydr sories. as ort WIDTH 20 51	cally or sia scr. Desia scr. Desia do natur DEPTH 34 86 ATING, crating aulic c Mount hopedic DEPTH 75 190	to 46". Con perated mach een, deliver gned for obs al childbirt WEIGHT 375 lb 170 kg FRACTURE, OR table. Pede ontols, rota ed on swivel surgical pr WEIGHT 800 lb	sists of anisms for y knee critetrical and h procedure volts in the procedure stal type ting period casters, ocedures.	a two section positioning utches with and gynecolores. PHASE AMPS 1 10	HZ: n/a	bletop wid control, headres l procedu HERTZ SWITCH: NO . A pound lifter supp signed fo	th ret . Equ t, and res. DEPEN- DENT: NO ting c. orts al r cast DEPEN- DENT:	BTUS/ HOUR: BTUS/ HOUR: MARGE HOUR: MARGE HOUR: MARGE HOUR: MARGE HOUR:
	with action leg sectraction table to with not unit of issue: EA 6530 Orthope Equippe radiographocedulumit of issue: EA 6530 Pedesta casters and equelectron electron issue:	djustabetion, on hand op and o	TABLE TA	ight frydraulianesthesectionean, and WIDTH 29 74 E, OPER re, opertrohydrsories. as ort 20 51 E, OPER resctions Table cassett ontrols	om 32" cally o sia scr Desid natur DEPTH 34 86 ATING, rating aulic c Mount hopedic DEPTH 75 190 ATING, , opera top su e tunne	to 46". Con perated mach een, deliver gned for obs al childbirt WEIGHT 375 lb 170 kg FRACTURE, OR table. Pede ontols, rota ed on swivel surgical pr WEIGHT 800 lb 362 kg	sists of anisms for y knee critetrical and h procedured and h procedured are to the procedured are to the procedures. THOPEDIC stal type ting period casters, ocedures. VOLTS I 1: 120 2: -	a two section positioning utches with and gynecolores. PHASE AMPS 1 10 C C C C. table with neal post and with locks PHASE AMPS C C C C. type table radiotrans le top sect grounding results.	HZ: 60 HZ: n/a HZ: n/a	bletop wid control, headres l procedu HERTZ SWITCH: NO A pound liftlyic supp signed fo HERTZ SWITCH: n/a nted on a t and con It incluacte and acted act	th ret . Equ t, and res. DEPEN- DENT: NO ting c. orts al r cast DEPEN- DENT: n/a solid ductiv udes: dual a	BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a
	with action leg sectraction table to with not unit of issue: EA 6530 Orthope Equippe radiographocedulumit of issue: EA 6530 Pedesta casters and equelectron electron issue:	djustabetion, on hand op and op mal of the in: cm: edic, fed with raphic ures as the in: cm:	TABLE TA	ight frydraulianesthesectionean, and WIDTH 29 74 E, OPER re, opertrohydrsories. as ort 20 51 E, OPER resctions Table cassett ontrols	om 32" cally o sia scr Desid natur DEPTH 34 86 ATING, rating aulic c Mount hopedic DEPTH 75 190 ATING, , opera top su e tunne	to 46". Con perated mach een, deliver gned for obs al childbirt WEIGHT 375 lb 170 kg FRACTURE, OR table. Pede ontols, rota ed on swivel surgical pr WEIGHT 800 lb 362 kg PED, 6 SECT ting table. rface fabric ls in each o rail locking	sists of anisms for y knee critetrical anisms for y knee critetrical anisms for y knee critetrical anisms for y knee critetrical anisms for the tab system, groom in a	a two section positioning utches with and gynecolores. PHASE AMPS 1 10 C C C C. table with neal post and with locks PHASE AMPS C C C C. type table radiotrans le top sect grounding results.	HZ: 60 HZ: n/a Hz: n/a	bletop wid control, headres l procedu HERTZ SWITCH: NO A pound liftlyic supp signed fo HERTZ SWITCH: n/a nted on a t and con It incluacte and acted act	th ret . Equ t, and res. DEPEN- DENT: NO ting corts as r cast DEPEN- DENT: n/a solid ductive udes: dual a edures DEPEN- DEPEN- DEPEN-	BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a BTUS/HOUR: n/a

APPENDIX A

										
JSN	NSN	NOMENCLA	TURE		CATEGORY:	ANAV		UTILITIES		
M9085	6530	TABLE, OF	PERATING,	PED, E/P, 28	x72x20	ссс.	. .	8		
	shape soli explosion	ype, explosion d base. Equiproof, x-ray s. Mounted coing room.	pped with penetrabl	an electron le top, and f	ydraulic pe oot control	destal and s for a va	d cont ariety	rol, a th	ree se	ection and
	UNIT OF ISSUE: in EA cm		H DEPTH 0 75 1 191	WEIGHT 820 lb 372 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HZ: n/a	HERTZ DI SWITCH: DI n/a		BTUs/ HOUR: n/a
M9090	6530	TABLE, OP	ERATING,	PEDIATRIC		ссс.	. .	в	.	
	base. It divided in down, back positioning and trende Manual pos		ectrohydrections: up or dontrols ationing. ible by p	aulic contro head, back, mm, seat 0-20 head end. I Swivel caste	l, explosion seat and fi O up or 0-1 Position in rs and floo operated per	n proof wi oot. Head 05 degrees dicators s r locks, w dal.	ith x- i adju s down show d	ray peneto sts 0-90 c . Simulto egrees of	ratabl degree anecus later ted co	e top, s up or al tilt
	ISSUE: in cm		0 72 1 183	800 lb 362 kg	1: 120 2: -		HZ: n/a	SWITCH: DE n/a r	ENT: n/a	KOUR: n/a
				1	<u> </u>					
M9095	6530	TABLE, SU	RGICAL, R	EMOTE CONTROL	L	CCC.	. [.	8		
M9095	Remote con with locks Positioning tredelenbur	TABLE, SU trol surgical It consist g capabilitie g. Equipped ety of proced	table. s of a el s include with sid	Stainless ste ectrohydrauli : lateral ti e rails, kidr	eel pedesta ic system w ilt of 30 de ney bridge,	l type mou ith remote egrees, tr	inted (on conduct	tive coot per	dals. rse
M9095	Remote con with locks Positioning tredelenbur	trol surgical It consist g capabilitie g. Equipped ety of proced KEIGHT WIDT 45 2	table. s of a el s include with sid ures in t H DEPTH 1 75	Stainless ste ectrohydrauli : lateral ti e rails, kidr	eel pedesta ic system w ilt of 30 de ney bridge,	type mou ith remote grees, tr and radio	nted (conti endel(trans	on conduct rol and foenburg and slucent to HERTZ DE	tive coot per reversion. Do	dals. rse esigned BTUs/ ROUR:
M9095	Remote community with locks. Positioning tredelenburger a varied UNIT OF ISSUE: in:	trol surgical It consist g capabilitie g. Equipped ety of proced KEIGHT WIDT 45 2 114 5	table. s of a el s include with sid ures in t H DEPTH 1 75 3 190	Stainless sto ectrohydraul : lateral ti e rails, kidr he operating WEIGHT 800 lb	eel pedesta ic system w ilt of 30 do ney bridge, room. VOLTS PH/ 1: 120	type mou ith remote egrees, tr and radio	inted (continued) trans	on conduct rol and foenburg and slucent to HERTZ DE	tive coot per i rever pp. Do	dals. rse esigned
	Remote conwith locks Positioning tredelenbug for a varie UNIT OF ISSUE: in: EA cm: 6530 Manual tilt upholstered adjustable section. E	trol surgical It consist g capabilitie g. Equipped ety of proced KEIGHT WIDT 45 2 114 5	table. s of a els include with sid ures in t H DEPTH 1 75 3 190 DLOGICAL, table. It includes, stofoot con	Stainless steectrohydraul: Lateral tie rails, kidrie operating WEIGHT 800 lb 362 kg MANUAL TILT Unit consists udes a screeneel storage of trols and power s	eel pedesta ic system w ilt of 30 do ney bridge, room. VOLTS PH/ 1: 120 2: - s of a heavy ned stainles drawer, putl der system f	type mount ith remote egrees, transfer and radio	HZ: 1 n/a t iror asin i est, a and p	on conduct rol and for enburg and slucent to HERTZ DE SWITCH: DE n/a n A n footed b into a sto and adjust positionin	tive coot ped reverop. Do	BTUS/ ROUR: n/a nd reservoir
	Remote conwith locks Positioning tredelenbug for a varie UNIT OF ISSUE: in: EA cm: 6530 Manual tilt upholstered adjustable section. E	TABLE, URI TO COMPANY	table. s of a els include with sid ures in the permit of t	Stainless steectrohydraul: Lateral tie rails, kidrie operating WEIGHT 800 lb 362 kg MANUAL TILT Unit consists udes a screeneel storage of trols and power s	eel pedesta ic system w ilt of 30 do ney bridge, room. VOLTS PH/ 1: 120 2: - s of a heavy ned stainles drawer, putl der system f	type mount ith remote egrees, translated and radio and r	HZ: Sin/a	on conduct rol and for enburg and slucent to HERTZ DE SWITCH: DE n/a n A n footed be into a sus conduct conduct HERTZ DE HERTZ DE SWITCH: DE	PEN-	BTUS/ ROUR: n/a nd reservoir
	Remote commutation with locks. Positioning tredelembur for a varie until the commutation of the commutation	TABLE, URI TABLE, URI Top corner. Bierhoff cru quipped with r use during HEIGHT WIDTE 37 94 65	table. s of a els include with sid ures in t H DEPTH 1 75 3 190 DLOGICAL, It includes the state of the state	Stainless steectrohydraulic lateral tieral t	eel pedesta ic system w ilt of 30 do ney bridge, room. VOLTS PH/ 1: 120 2: - s of a heavy ned stainles drawer, pull wer system 16, treatment VOLTS PH/ 1: 120 2: -	type mount ith remote egrees, transfer and radio	HZ: Sinda	on conduct rol and for enburg and slucent to HERTZ DE SWITCH: DE n/a n A n footed be into a sus conduct conduct HERTZ DE HERTZ DE SWITCH: DE	personal per	BTUS/ HOUR: BTUS/ HOUR: BTUS/ HOUR:
м9100	Remote conwith locks. Positioning tredelenburger for a varied lender for a varied lender lend	TABLE, URI TABLE, URI Top corner. Bierhoff cru quipped with r use during HEIGHT WIDTE 37 94 65	table. s of a els include with sid ures in the DEPTH 1 75 3 190 DLOGICAL, It includes, stable. It includes, stable. It includes, stable. It includes a stable. It includes a stable in the stable in t	Stainless storectrohydraul: Lateral tie rails, kidre rails, kidre rails, kidre rails, kidre rails, kidre rails, kidre rails, kidre rails and lateral rails and power rails and power rails and power rails and power rails and rai	eel pedesta ic system w ilt of 30 de ney bridge, room. VOLTS PH/ 1: 120 2: - s of a heavy ned stainles drawer, pull wer system fo, treatment VOLTS PHA 1: 120 2: - the Pedestal ty ted from ra the table system, gro oom in a va	type mount ith remote egrees, translated and radio and radio asset and radio asset as steel because the steel and radio asset as steel because	HZ: S n/a HZ: S n/a tiror asin i est, a and p tions HZ: S n/a	HERTZ DE SWITCH: DE n/a n footed binto a sto and adjust positionin and surge HERTZ DE sWITCH: DE n/a n footed binto a sto and adjust positionin and surge hertz de n/a n footed binto a sto and conduction and surge hertz de n/a n footed binto a sto and conduction and current footed billion and current footed and current footed billion and surgest footed billion and surges	per la contractive de la contr	BTUS/ ROUR: n/a BTUS/ HOUR: n/a BTUS/ HOUR: n/a

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T OOF	11 1993		AFF	ט עדמונים	•				
JSN	NSN	NOMENCLATURE		CAT		N A V I V F A H	UTILITI 1 2 3 4	ES 5 6	
M9115	6530	TABLE, OPER/	ATING, ANDREW	S SPINAL	C	сс	. A		
		NAL FRAME SURGI							
	<u> </u>		DEPTH WEIG	HT VO 300 lb 1: 362 kg 2:	LTS PHASE	- Н	HERTZ Z: SWITCH: /a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
P0330	6530	BATH, SITZ,	CHINA, BUILT	1N, HX24X2	4 A	A A	D		
	inches above thermostatic above the fl outlets are	ina sitz bath. e the floor. I c mixing valve loor. Bath sha 1/2 inch IPS. perineal area a	It shall be f with thermom all have a 1- Unit is use	itted with meter. A va 1/2 inch po ed in post s	hot and co cuum breal p-up wasto urgical o	old water ker assem e and ove	supply as: bly shall l rflow mech:	sembly, o be mounto anism.	exposed ed 5 feet Inlets ar
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH 15 28 38 72	24	HT VO 92 lb 1: 42 kg 2:	LTS PHASE	- Н	HERTZ Z: SWITCH: /a n/a		BTUs/ HOUR n/s
P0700	4510	BATHTUB, REC	CESSED, 16X60	X32	А	A A	D		
	mixing valve outlet confi	st iron bath tue, shower fixtuiguration and control II. Used in p	ure, bath and conform to Fe	l shower val deral Speci	ve and div fication (verter sp W-P-541/	out. It sl 3A, part A	nall have Type I,	e a right style A,
	UNIT OF ISSUE: in:	16 60 41 153		HT VO 81 lb 1: 73 kg 2:	LTS PHASE	- н	HERTZ Z: SWITCH: /a n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/a
P0750	4510	BATHTUB, REC	CESSED 16X66	x32	А	A A	D		***************************************
	The unit sah	st iron bath tu nll have a show t outlet config patients.	er fixture,	bath and sh	ower valve	and div	erter spout	t. The i	unit shal
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH 16 66 41 168		HT VO 46 lb 1: 02 kg 2:	LTS PHASE	- H	HERTZ Z: SWITCH: /a n/a		BTUS/ HOUR: n/a
P1050	4510	BATHTUB, PIE	R, 18x67x31		A	A A	D		
	be installed	st iron bath tu d at the built- f ambulatory pa	in end of th						
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH 18 67 46 170		HT VO 33 lb 1: 41 kg 2:	LTS PHASE	- H	HERTZ Z: SWITCH: /a n/a		BTUs/ HOUR: n/a
	4530	BATHTUB, CHI	LD'S, EARTHE	NWARE	A	A A ,	D		
P1060									
P1060	Earthenware, Overrim supp	, vitreous glaz bly fitting wit ckflow prevento	th 1/2 inch f	athtub. Re emale union	cess reception inlets.	Conceale	d shampoo	fitting :	wi th

APPENDIX A

			APPENDIA A		1 001	1 1000
JSN	NSN	NOMENCLATURE	CATEGORY:		TILITIES 2 3 4 5 6	
P1150	4510	VALVE RINSE BEDS	PAN, W/ DISINFECT INJ	AAA J		
	Bedpan rins water close with the ba	ing valve with deodor t having an exoposed lance used to flush t	rant/disinfectant spray. flush valve. Flush wat the waste. It is provid ne hospital. It shall b	It shall be wa er shall be avai ed in dirty util	ll mounted abor lable to rinse ity rooms loca	the pan ted in
	UNIT OF 1SSUE: in: EA cm:	HEIGHT WIDTH DEPTH 35 5 0 89 13 0	WEIGHT VOLTS PRO 8 lb 1: - 4 kg 2: -		HERTZ DEPEN- WITCH: DENT: n/a n/a	8TUs/ HOUR: n/a
P1950	4510	STATION, WASH, EYE	, FLOOR MOUNTED	A A A B		
	clean foreign	gn particles or liqui	on. It shall be hand of ds from the eyes in an obspital where employees the eyes.	emergency situat	ions. Used in	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 36 5 0 92 13 0	WEIGHT VOLTS PHA 21 (b 1: - 10 kg 2: -		HERTZ DEPEN- WITCH: DENT: n/a n/a	BTUS/ HOUR: n/a
P1960	4510	STATION, WASH, EYE	/FACE, COUNTER TOP	A A A B		
	of water to situation. pressure cor laboratories	clear or dilute fore Unit is equiped with mpensation devices.	re wash station. It shating particles or liquids a stainless steel bowl. The valve remains open aspital where employees at to the eyes.	s from the eyes face spray ring until manually c	in an emergency and dual autor losed. Used i	/ matic n
	UNIT OF ISSUE: in: CTM:	HEIGHT WIOTH DEPTH 9 12 0 23 31 0	WEIGHT VOLTS PH/ 9 lb 1: - 4 kg 2: -	-	HERTZ DEPEN- JITCH: DENT: NO NO	BTUs/ HOUR: n/a
P2000	4510	STATION, WASH, EYE	, WALL MOUNTED	A A A B		
	water to cle	ear foreign particles	station. It shall be has or liquids from the eyespital where employees a	ese in emergency	situations. l	Jsed in
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 11 10 0 91 13 0	WEIGHT VOLTS PH/ 21 lb 1: - 0 kg 2: -	-	KERTZ DEPEN- JITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
P2050	4510	STATION, WASH, EYE	, W/SHOWER	A A A		
	drenching un Useful in a	nit. Suitable for fl areas where contamina	eation. It is hand held ushing foreign matter fo ints may impregnate the d et, a deck flange and a	rom the eyes or a eyes or other boo	for total body	flushing.
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH/ 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- JITCH: DENT: n/a n/a	BTUS/ HOUR: n/a

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JSN	NSN		NOME	ICLATUR	E		CATEGOR		N A V V F A		2 3 4	1		
P2100	4540		DISPO	SAL, G	ARBAGE,	2HP, 100 LB		A	A A .	. В	с			
	facili minute revers	ties w water ing sw	here 50 flow r	00 to 10 ate, o Unit sl	000 mea utlet f hall co	two horsepo ls are prepa lange tapped mply with MI	red and s for two	erved inch p	daily. ipe.	. Req Unit	uires d will a	eight g Iso hav	gallor ve a m	nanual
	UNIT OF ISSUE: EA	in: cm:	EIGHT 30 76	WIDTH 12 31	DEPTH 0 0	WEIGHT 115 lb 52 kg	VOLTS 1: 208 2: -	PHASE 1	AMPS 6	HZ: 60	HERTZ SWITCH: NO	DEPENT: DENT: YES	- 1	BTUs/ HOUR: n/a
P2350	4540		DISPO	SAL, G	ARBAGE,	5HP, 400 LB		· A	A A .	. В	С			
	facili minute	ties w watwe able l	here 20 r flow	100 to 4 rate, a	4000 me an outl	five horsep als are prep et flange ta ersing switc	ared and pped for	served a thre	daily e inch	/. It	requir . It i	es ter is equi	ngall ipped	ons pe with
	UNIT OF ISSUE: EA	in: cm:	EIGHT 32 81	WIDTH 15 38	DEPTH 0 0	WEIGHT 220 lb 100 kg	VOLTS 1: 208 2: -	PHASE 3	AMPS 13	HZ: 60	HERTZ SWITCH: NO	DEPEN DENT: YES		BTUs/ HOUR: n/a
P2400	6530		10010	ATOP E	FRINFA	L, WALL MOUN	TED	Α.	АА.	. J	Α		*	
	11.11 -		L											
	cover utiliz shelf for pe	contai ing a and va ri and	person ning a measure cuum br cleans	al hygi stainle d cartr eaker. ing for	iene ir ess ste idge o Unit prope	rigator. Un el back pane f soluble cl requires sta r hygiene to nted near a	l with ad eansing m ndard col promote	justab ateria d wate healin	le int lwith rplum	retal ernal disp	rdent p water ensing	heater hose, ions.	sour handl Suit	ce e, able
	cover utiliz shelf for pe	contai ing a and va ri and y. Un	person ning a measure cuum br cleans it must	al hygi stainle d cartr eaker. ing for be wal	iene ir ess ste idge o Unit prope	rigator. Un el back pane f soluble cl requires sta r hygiene to	l with ad eansing m ndard col promote	justab ateria d wate healin set.	le int l with r plum g of t	retal ernal disp abing issue	rdent p water ensing connect throug	heater hose, ions. h the	sour handl Suit use o	ce e, able f heat BTUs/ HOUR:
P2450	cover utiliz shelf for per therapout UNIT OF ISSUE:	contai ing a and va ri and y. Un H in:	person ning a measure cuum br cleans it must EIGHT 19 48	al hygistainled cartreaker. ing for be wall WIDTH 14 36	iene ir ess ste idge o Unit prope Ll moun DEPTH 0	rigator. Un el back pane f soluble cl requires sta r hygiene to nted near a WEIGHT 0 lb	l with ad eansing m ndard col promote water clo VOLTS 1: 120	justab ateria d wate healin set. PHASE	le int l with r plum g of t	retal ernal disposition dispos	rdent present and the connect through HERTZ	heater hose, ions. h the DEPEN DENT:	sour handl Suit use o	ce e, able f heat BTUs/ HOUR:
P2450	cover utiliz shelf for per therapy UNIT OF ISSUE: EA 6530 Thermost flow references flow refer	contai ing a and va ri and y. Un H in: cm:	person ning a measure cuum br cleans it must 19 48 VALVE mixing valve 20 gal Jsed in	al hygistainled cartreaker. ing for be wall WIDTH 14 36 valve is used lons a	iene ir ess ste idge o Unit prope LL mou DEPTH 0 0 with wi	rigator. Un el back pane f soluble cl requires sta r hygiene to nted near a WEIGHT 0 lb 0 kg	l with ad eansing m ndard col promote water clo VOLTS 1: 120 2: - Used wi rature be ut hose a	justab ateria d wate healin set. PHASE 1 1 th por tween ssembl	le intlement le interplum g of t AMPS 6	retailernal disposition of the d	rdent product water ensing connect through HERTZ SWITCH: October 1	heater hose, ions. h the DEPEN NO	sour handl Suit use o	ce e, able f heat BTUs/ HOUR: n/a with a
P2450	cover utiliz shelf for per therapy UNIT OF ISSUE: EA	contai ing a and va ri and y. Un in: cm:	person ning a measure cuum br cleans it must 19 48 VALVE mixing valve 20 gal Jsed in tments.	al hygistainled cartrester. ing for be wall WIDTH 14 36 valve is used lons a physic	iene ir ess ste idge o Unit prope LL mou DEPTH 0 0 with wi	rigator. Un el back pane f soluble cl requires sta r hygiene to nted near a WEIGHT 0 lb 0 kg RMOSTATIC ashout hose. intain tempe The washo	l with ad eansing m ndard col promote water clo VOLTS 1: 120 2: - Used wi rature be ut hose a	justab ateria d wate healin set. PHASE 1 1 th por tween semble	le int l with r plum g of t AMPS 6 - A A . table 70 and y used comfor	HZ: : 50/60 - A Whirl 110 (rdent product water ensing connect through HERTZ SWITCH: October 1	heater hose, ions. the DEPEN DENT: NO	sour handl Suit use o	ce e, able f heat BTUs/ HOUR: n/a with a f for BTUs/ HOUR:
	cover utiliz shelf for pe therap UNIT OF ISSUE: EA 6530 Thermos flow ra treatme patient UNIT OF ISSUE:	contai ing a and va ri and y. Un in: cm: static static ate of ent. I trea	personning a measure cum br cleans it must 19 48 VALVE mixing valve 20 gal used in tments.	width and hygistainle discarting for be wall width 14 36 walve is used lons a physic width 24 61	iene ir ess steridge o Unit prope. Il mount 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rigator. Un el back pane f soluble cl requires sta n hygiene to nted near a WEIGHT 0 kg RMOSTATIC ashout hose. intain tempe The washout rapy departm WEIGHT 0 kg	l with ad eansing moderd col promote water clo VOLTS 1: 120 2: - Used wireture be ut hose a ent to promote water colo color to promote water clo color to promote water clo color to promote water color color to color colo	justab ateria d wate healin set. PHASE 1 - th por tween ssemblovide	le int l with r plum g of t AMPS 6 - A A . table 70 and y used comfor	HZ: 50/60	rdent product water ensing connect through through through through through through through through the same	DEPEN DENT: N/a	sour handl Suit use o	ce e, able f heat BTUS/ HOUR: n/a with a f for
P2450	cover utiliz shelf for pe therapy UNIT OF ISSUE: EA 6530 Thermos flow ratreatm patient UNIT OF ISSUE: EA	contai ing a and va ri and y. Un in: cm: static static atte of ent. ! in: cm:	personning a measure cleans it must teleans it must 19 48 VALVE mixing valve 20 gal Jsed in teleans 15 461 DECON ion sprinating	wilder and the state of the sta	DEPTH 8 20 OR, SPF	rigator. Un el back pane f soluble cl requires sta n hygiene to nted near a WEIGHT 0 kg RMOSTATIC ashout hose. intain tempe The washout rapy departm WEIGHT 0 kg	l with adeansing moderd colpromote water clo VOLTS 1: 120 2: - Used with rature be ut hose at ent to promote water clo VOLTS 1: - 2: -	justab ateria d wate healin set. PHASE 1 th por tween sovide PHASE	Le intlumithr pluming of t AMPS 6	HZ: Sold HZ:	HERTZ SWITCH: Ocool equipment water HERTZ SWITCH: HERTZ	DEPEN DENT: NO DEPEN DENT: NO DEPEN DENT: NO DEPEN DENT: n/a	sour handl Suit use o	ce e, able f heat BTUs/ HOUR: n/a with a for BTUs/ HOUR: n/a

APPENDIX A

HZL	NSN	NOMENCLATURE	CATEGORY:		UTILITIES 1 2 3 4 5 6	
P3000	4510	LAVATORY, CHINA, 6	x20x18	A A A		
	IV, part Lavatory	Shall conform to FED. E, Type I or II as appl shall be vitreous china at care areas.	icable, part F, Type I,	class 1, 2 or	3 as applicabl	e.
		HEIGHT WIDTH DEPTH n: 6 20 18 m: 16 51 46	WEIGHT VOLTS PH 41 lb 1: - 19 kg 2: -	ASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
P3070	4510	LAVATORY, PATIENT,	CHINA, RCSD,5.5X17X14	A A A [
	for insta	patient lavatory. For a llation in counter top, rim and type 18D fitting . NO. WW-P-541.	Fixture shall be a se	lf-rimmed or sh	nall be provide	d with a
	1	HEIGHT WIDTH DEPTH n: 6 17 14 m: 15 43 36	WEIGHT VOLTS PH 25 lb 1: - 11 kg 2: -	ASE AMPS HZ: n/a	HERTZ DEPEN- SWITCH: DENT: n/a n/a	8TUS/ HOUR: n/a
P3100	4510	LAVATORY, CLINIC, C	CHINA, 6X20X18	A A A D		
	gooseneck part F: T	vatory. Shall conform to spout & wrist action ha ype I, class 1, 2, or 3 linics, offices, washroo	andles, part D: Type I, as applicable. Lavato	part E: Type I ry shall be mad	or II as appl	icable,
	1	HEIGHT WIDTH DEPTH n: 6 20 18 m: 16 51 46	WEIGHT VOLTS PH 52 lb 1: - 24 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ KOUR: n/a
P3150	4510	LAVATORY, CHINA, 9X	(24X21	A A A D		
	Type III,	Shall conform to FED. part E, Type I or II as shall be made of vitreou	applicable, part F: Ty	ype I, class 1,	2, or 3 as app	plicable.
	l I	HEIGHT WIDTH DEPTH n: 9 24 21 n: 23 61 53	WEIGHT VOLTS PH/ 50 lb 1: - 23 kg 2: -	3	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUS/ HOUR: n/a
P3200	4510	LAVATORY, CHINA, W/	SHELFBACK, 8X20X18	A A A D		
	III, part 1, 2, or :	with a shelfback. Lavat C: Type III part D: Typ B as applicable. Lavato shrooms and clinics.	e 1: part E; Type I or	II as applicab	le, part F: Ty	class
	UNIT OF ISSUE: in EA CO		WEIGHT VOLTS PH/ 39 lb 1: - 18 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
P3250	4510	LAVATORY, CHINA, W/WRIST CONTROL,8X24X20 A A A D
	w/gooseneck as applicabl	Shall conform to FED. SPEC. WW-P-541/4A, part A: Type I, part C: Type III spout and wrist action handles, part D: Type II w/ chain stay part E: Type I or II e, part F: Type I, class 1, 2, or 3 as applicable. Lavatory shall be made of na. Used for restrooms and washrooms in patient care areas, clinics and support
	UNIT OF ISSUE: in: EA cm:	BTUS BTUS
P3450	4510	LAVATORY, CHINA, W/WRIST CONTROL,6X20X18 A A A D
	grid. Confo	Init has a gooseneck spout, wrist action handles and open drain with perforated orms to FED SPEC WW-P-541/4A, part A: Type V, part C: Type III, part D: Type 3, part 2 as applicable, part F. Unit is made of vitreous china. It is suitable for use ond washrooms in patient care areas, clinics and support areas.
٠	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH
P3500	4510	LAVATORY, SURGEON, CHINA, 11X28X20 A A A D
	gooseneck fa brass "P" tr	vatory. Shall be equipped with faucet holes on 8 inch center, front overflow, ucet with spray, 4 inch wrist handles and a cast grid drain with 1-1/4 inch cast ap. Unit is to be made of vitreous china Suitable for use as an individual station in obstretrics, minor surgical suites, dental operatories and laboratories.
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 11 28 22 55 lb 1: HZ: SWITCH: DENT: HOUR: 28 71 56 25 kg 2: n/a n/a n/a n/a
P3510	4510	SINK, SCRUB, CHINA, 12X28X22 A A A D
	outlet, knee	rub-up sink. Shall be equipped with a goose neck spout with a 2 inch spray action mixing valve with screwdriver stops. Suitable for individual surgical obstetrical and minor surgery suites, dental operatories, laboratories and inics.
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 18
P3520	4510	SINK, PLASTER, CHINA, 9.5X30X22 A A A D
	inch handles diameter dra above for re	. Unit is made of vitreous china. Faucet is to be equipped with 2 inch spray, 6 with screwdriver stops, grid drain with 1-1/2 inch tailpiece, a 2 inch outside in connection to trap and wall and a plaster interceptor trap. Space must be left moval of screen for cleaning. Used in orthopedic clinic cast rooms, emergency her areas where plaster is soaked or rinsed in a sink.
:	UNIT OF HI ISSUE: in: EA cm:	TIGHT WIDTH DEPTH

APPENDIX A

JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV		UTILIT 1 2 3 4		
	T		1					T				
P3560	4510		LAVA	TORY,	CHINA, H	IX20X18		A A A .	•	D	• •]	
	handle flexib "P" tr	s, fro le ris ap and	ers, o	erflow, east esc 1/4 incl	soap de cutcheon h thread	ed with a goo pressions ar , cast grid led trap nipp inics and mi	nd wall hang drain, 1-1/ ble. This i	er. Supp 4 inch ta s a gener	ly pi ilpie	pes wit ce, 1-1	h loose /4 inch	key stop
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 20 51		WEIGHT 38 lb 17 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ:	SWITCH	DEPEN: : DENT: r/a	BTU: HOL
P3570	4510		SINK	, PACK,	, CHINA,	13-1/2x22x2	:0	A A A .	.	D		
***************************************	faucet	w/aer	ator,	6 inch	wrist h	eous china. andles and a ing requirem	1-1/2 inch					
	UNIT OF	н	EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS		HERTZ	DEPEN-	BTUs
	ISSUE:	in:	13	22	20	75 lb	1: -			SWITCH:	: DENT:	KOU
	EA	cm:	33	56	51	34 kg	2: -		n/a	n/a	n/a	<u> </u>
	¥		1			INNEE VALVE	072/720	A A A .	Τ,			
P3600	Type II	II, pa	he uni rt E: valve.	t shall Type i Lavat	conformor II as	m to FED. SP s applicable ll be vitred	EC. WW-541/4 . Unit is s us china wit	A, part A supplied i th an oper	A: Typ	a gooser te strai	art C: p neck spo iner, 1-	ut with 1/2 inch
P3600	Lavator Type II knee accast be where it	II, pa ction rass t nands faucet	he uni rt E: valve. rap wi become	t shall Type I Lavat th clea	conform or II as cory sha in out an inated shut off	m to FED. SP s applicable	EC. WW-541/4 . Unit is s us china with ed for mount washed prior	AA, part / supplied i than oper ting on er r to hand g as in mi	t: Type with a waste name ting of the single	pe V, pa a gooser te strai paintec equipmer surgery	art C: p neck spo iner, 1- d bracke nt or su areas.	ut with 1/2 inch ts. Use pplies o
P3600	Lavator Type II knee ar cast br where it where it	II, pa ction rass t nands faucet	he uni rt E: valve. rap wi become s cann	t shall Type I Lavat th clea contam ot be s	conform or II as tory sha an out as minated a shut off	m to FED. SPI s applicable ll be vitreon and must be by hand after WEIGHT	EC. WM-541/4 . Unit is sus china wit china with washed prior er scrubbing	AA, part / supplied i than oper ting on er r to hand g as in mi	t: Type with a waste name ting of the single	pe V, pa a gooser te strai paintec equipmer surgery	art C: p neck spo iner, 1- d bracke nt or su areas.	ut with 1/2 inch ts. Use pplies o
P3600	Lavator Type II knee as cast by where is where is UNIT OF ISSUE:	II, pa ction rass t nands faucet: HI in:	he uni rt E: valve. rap wi become s cann EIGHT 9 23	t shall Type I Lavat th clea contam ot be s WIDTH 24 61	conformor II astory sha in out an inated is that off DEPTH 21 53	m to FED. SPI s applicable ll be vitreo ll be vitreo and must be by hand after WEIGHT 74 tb	EC. WW-541/4 . Unit is sus china with ed for mount washed prior er scrubbing VOLTS PH/ 1: - 2: -	AA, part / supplied i than oper ting on er r to hand g as in mi	A: Typ with a n wast namel ling d inor s HZ: n/a	pe V, pa a gooser te strai painted equipmer surgery HERTZ SWITCH:	art C: preck spoiner, 1-d brackent or su areas. DEPEN-	ut with 1/2 inch ts. Use pplies o BTUS HOU
	Lavator Type II knee accast bir where it where it UNIT OF ISSUE: EA 4510 Juvenil Type II applice of the	II, paction rass the rands faucet: Hill in: cm:	he uni rt E: valve. rap wi become s cann EIGHT 9 23 LAVA atory. t D: Ty Lavatory 26	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory sha inches	conform or II a: cory sha an out a: hinated in thut off DEPTH 21 53 UVENILE shall co part E: all be mai	m to FED. SPI s applicable ll be vitreound be design and must be by hand afte WEIGHT 74 lb 34 kg	EC. WM-541/4 . Unit is sus china with ed for mount washed prior er scrubbing VOLTS PH/ 1: - 2: - OX18 D. SPEC. WM- I as applice ous china ar Used in local	AAAA. D-541/4A, part // supplied with an oper ting on er to handle g as in mi	HZ: n/a part F Type mou	pe V, pa a gooser te strai paintec equipmer HERTZ SWITCH: n/a)	pert C: prick spoiner, 1-d bracke it or su areas. DEPEN- DENT: n/a DEST: n/a	part C: 2, or 3 front ri
	Lavator Type II knee accast bir where it where it UNIT OF ISSUE: EA 4510 Juvenil Type II applice of the	II, paction rass the the the the the the the the the the	he uni rt E: valve. rap wi become s cann EIGHT 9 23 LAVA atory. t D: Ty Lavatory 26 tients	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit type I, ory sha inches will l	conform or II as cory sha an out as thut off DEPTH 21 53 UVENILE shall co part E: above to ikely was	m to FED. SPIs applicable II be vitreon to be design and must be by hand after the second of the sec	EC. WM-541/4 . Unit is sus china with ed for mount washed prior er scrubbing VOLTS PH/ 1: - 2: - OX18 D. SPEC. WM- I as applice ous china ar Used in local	AAAA. D-541/4A, part / supplied with an oper ting on er to handle g as in miles. AAAA.	HZ: n/a part F Type mou	pe V, pe a gooser te strai paintec equipmer surgery HERTZ SWITCH: n/a) t A: Typ /pe 1, c muted wi	pert C: prick spoiner, 1-d bracke it or su areas. DEPEN- DENT: n/a DEST: n/a	BTUS HOU part C: 2, or 3 front ri y where
	Lavator Type II knee accast bit where it where it UNIT OF ISSUE: EA 4510 Juvenil Type II applica of the pediatr UNIT OF ISSUE:	HII, paction rass thanks faucet: HII in: cm: HII partible. Lavateric particle.	LAVA atory. t D: Ty Lavatory 26 tients EIGHT- 6	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory sha inches will l WIDTH 20	conformor II as cory sha cory sha cory sha confinated without off DEPTH 21 53 UVENILE, shall copart E: all be made above to ikely without the company of t	m to FED. SPS applicable II be vitreond be design and must be by hand after the by hand after the state of th	EC. WW-541/4 . Unit is sus china wished prior er scrubbing VOLTS PHA 1: - 2: - OX18 D. SPEC. WW- I as applice ous china ar unds. VOLTS PHA 1: -	AAAA. D-541/4A, part / supplied with an oper ting on er to handle g as in miles. AAAA.	HZ: part F Type mou	pe V, pe a gooser te strai paintec equipmer surgery HERTZ SWITCH: n/a) t A: Typ /pe 1, c ted wi put the	DEPENDENT:	BTUS Part C: 2, or 3 front ri y where
	Lavator Type II knee accast bit where it where it UNIT OF ISSUE: EA 4510 Juvenil Type II applice of the pediatr UNIT OF	II, paction rass than the rands faucet: Hi in: cm: Cm: Cm: Hi Cm:	LAVA LAVA	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory shas will l WIDTH	conformor II as cory sha an out as i	m to FED. SPIs applicable II be vitreound be design and must be by hand after the second by hand after the second be design. WEIGHT 74 the 34 kg and second to FEI Type I or II add of vitreothe floor. I ash their hand weight	EC. WW-541/4 . Unit is sus china with ed for mount washed prior er scrubbing VOLTS PH/ 1: - 2: - 0X18 D. SPEC. WW- I as applications china arrused in local ands.	AAAA. D-541/4A, part / supplied with an oper ting on er to handle g as in miles. AAAA.	HZ: Type motor services and the services are services and the services and the services and the services are services and the services and the services and the services are services and the services and the services are services and the services and the services are services and the services are services and the services are services and the services are servic	pe V, pe a gooser te strai paintec equipmer surgery HERTZ SWITCH: n/a) t A: Typ pe 1, c pe 1, c put the	DEPEN-	BTUS part C: 2, or 3 front ri y where
	Lavator Type II knee accast bit where it where it UNIT OF ISSUE: EA 4510 Juvenil Type II applica of the pediatr UNIT OF ISSUE:	HII, paction rass thanks faucet: HII in: cm: HII partible. Lavateric particle.	he uni rt E: valve. rap wi become s cann EIGHT 9 23 LAVA atory. t D: Ty Lavatory 26 tients EIGHT- 6 16	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory sha inches will l WIDTH 20 51	conformor II as cory sha an out as in inated without off DEPTH 21 53 COVENILE shall copart E: above is above is kely with 18 46	m to FED. SPS applicable II be vitreond be design and must be by hand after the by hand after the state of th	EC. WM-541/4 . Unit is sus china with ed for mount washed prior er scrubbing VOLTS PHA 1: - 2: - OX18 D. SPEC. WM-1 as applicate ous china ar Used in local ands. VOLTS PHA 1: - 2: -	AAAA. D-541/4A, part / supplied with an oper ting on er to handle g as in miles. AAAA.	HZ: n/a HZ: n/a HZ: n/a HZ: n/a	pe V, pe a gooser te strai paintec equipmer surgery HERTZ SWITCH: n/a) t A: Typ /pe 1, c ted wi put the	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEST: DEPEN- DENT: DEPEN- DENT: DEPEN- DENT: DEPEN- DENT: n/a	BTUS Part C: 2, or 3 front ri y where
P3650	Lavator Type II knee ac cast by where is where is UNIT OF ISSUE: EA 4510 Juvenil Type II applica of the pediatr UNIT OF ISSUE: EA 4510 Surgeor two int goosenee	II, paction rass the success the success the success the success term in the success t	LAVA LAVA	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory sha inches will l WIDTH 20 51 TORY, S	conformor II as cory sha an out as in out as in inated without off DEPTH 21 53 UVENILE, shall copart E: sli be made it is it	m to FED. SPIs applicable II be vitreon to FED by hand after the second of the second	EC. WW-541/4 . Unit is sus china with defor mount washed prior er scrubbing VOLTS PHA 1: - 2: - OX18 D. SPEC. WW- I as applicate ous china arrunded. VOLTS PHA 1: - 2: - X28X21 itreous china in local mit drainin live. Lavato	AAAA. D-541/4A, able, part / steel a	HZ: n/a HZ: n/a HZ: n/a HZ: n/a HZ: n/a	pe V, pe a gooser te strai paintec paintec paintec surgery HERTZ SWITCH: n/a t A: Typ /pe 1, c /pre 1,	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUS HOU part C: 2, or 3 front ri y where BTUS HOU n
P3650	Lavator Type II knee ac cast by where is where is UNIT OF ISSUE: EA 4510 Juvenil Type II applice of the pediatr UNIT OF ISSUE: EA 4510 Surgeor two int goosene WW-P-54	II, paction rass than the second rands faucet faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets	LAVA LAVA	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory sha inches will l WIDTH 20 51 TORY, S	conformor II as cory sha an out as in out as in inated without off DEPTH 21 53 UVENILE, shall copart E: sli be made it is it	m to FED. SPS applicable II be vitres on do be design and must be by hand after the floor. It is ade of vitres the floor. It is also their hand weight for the floor. It is also their hand weight for the floor. It is also their hand weight for the floor. It is also their hand weight for the floor. It is also their hand weight for the floor. It is also their hand weight for the floor is also their hand weight for the floor is also their hand weight for the floor is also the floor. It is also the floor is also the	EC. WW-541/4 . Unit is sus china with defor mount washed prior er scrubbing VOLTS PHA 1: - 2: - OX18 D. SPEC. WW- I as applicate ous china arrunded. VOLTS PHA 1: - 2: - X28X21 itreous china in local mit drainin live. Lavato	AAAA. D-541/4A, able, part / AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA.	HZ: n/a HZ: n/a HZ: n/a HZ: n/a HZ: n/a	pe V, pe a gooser te strai paintec paintec paintec surgery HERTZ SWITCH: n/a t A: Typ /pe 1, c /pre 1,	DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a DEPENDENT: n/a	BTUS HOU part C: 2, or 3 front ri y where BTUS HOU n
P3650	Lavator Type II knee ac cast bir where is where is UNIT OF ISSUE: EA 4510 Juvenil Type II applice of the pediatr UNIT OF ISSUE: EA 4510 Surgeor two int goosene WM-P-54 procedu	II, paction rass than the second rands faucet faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets faucets	LAVA LAVA	t shall Type I Lavat th clea contam ot be s WIDTH 24 61 TORY, J Unit ype I, ory sha inches will l WIDTH 20 51 TORY, S	conform or II as cory sha in out an innated shut off DEPTH 21 53 UVENILE shall co part E: sli be ma above to ikely wa DEPTH 18 46 URGEON, shall be re-control ss I. L izing.	m to FED. SPIs applicable II be vitreon to FED by hand after the following spin series of the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to five the floor. It is added to	EC. WM-541/4 . Unit is sus china with ed for mount washed prior er scrubbing VOLTS PHA 1: - 2: - OX18 D. SPEC. WM-1 as applicate ous china arused in local mods. VOLTS PHA 1: - 2: - X28X21 itrecus china in the Lavato inic area to i	AAAA. D-541/4A, able, part / AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA. AAAA.	HZ: n/a HZ: n/a HZ: n/a HZ: n/a HZ: n/a	pe V, pe a gooser te strai paintec paintec surgery HERTZ SWITCH: n/a A: Typ pe 1, c anted win but the HERTZ SWITCH: n/a chall be all. It orm to Fenents af	DEPEN- DEPEN-	part C: 2, or 3 front ri y where BTUS HOU n BTUS HOU n

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JSN	NSN	NOME	ENCLATURE			ATEGORY:	ANAV		TILITIES 2 3 4 5 6		, <u></u>
P4000	4510	LAVA	TORY, CONS	DLE, CRS, V	/MIRROR	CABINET	AAA.	. D	в		
	with opt dispense must spe	ional/inter, cup discify the c	unit. Unit egral access spenser, was options and used in the	sories incl ste recepta type of fa	uding mi acle, lig aucet and	rror cab ht fixtu control	oinet, liq Ire and el s desired	uid soa ectric . The	p dispense receptacle unit is se	r, pap . Rec	er towe uestor
		HEIGHT in: 67 cm: 169	WIDTH DEF 17 44	22 6	7 lb 1	VOLTS PH : 120 :	ASE AMPS 1 15	HZ: S	HERTZ DEP WITCH: DEN YES NO	T:	BTUs/ HOUR: n/a
P4010	4510	LAVA	TORY, CONSC	DLE, W/O MI	RROR		AAA.	. D	В		
	in a wal towel and Purchase	l. It is d cup disp r must spe	nit. Unit available wensers, was cify the ap integral ur	with option ste recepta opropriate	nal/integ ncle, lig options	ral acce ht fixtu	ssories in	ncluing ectrica	liquid so	ap, pa le.	per
		HEIGHT in: 67 cm: 169	WIDTH DEF 17 44	22 6	7 lb 1 1 kg 2	: 120 : -	ASE AMPS 1 -	HZ: S	HERTZ DEPI WITCH: DEN' YES NO	T:	BTUs/ HOUR: n/a
P4040	4510	SINK	, ss, 11x25	5x22		·	AAA.	. D			
			nk. It inc er drain wit								
		HEIGHT in: 11 cm: 28	WIDTH DEF 25 64	22	0 lb 1		ASE AMPS	i .	HERTZ DEPI WITCH: DEN' n/a n/a	r:	BTUs/ HOUR: n/a
P4200	7310	SINK	, cook's, 1	ICMPT, 34X2	8x24		AAA.		D		
	deep draw unit's be furnished	wn seamles owl is 15 d with cru	is a one (s 16 gauge inches deep mb cup stra aurants for	with all ho at front ainer and r	orizonta and 14 i ubber st	l and ve nches ov	rtical co er partit	rners, ion. T	generously he drain h	coved ole is	l. The
	UNIT OF ISSUE:	HEIGHT in: 34 cm: 87	WIDTH DEF 28 72	24 15		: -	ASE AMPS		HERTZ DEPI WITCH: DEN NO NO	r:	_
P4220	UNIT OF	HEIGHT in: 34 cm: 87	28	24 15	0 lb 1 7 kg 2	: -	ASE AMPS	HZ: S	WITCH: DEN	r:	BTUs/ HOUR: n/a
P4220	UNIT OF ISSUE: EA 4510 Double de The drait processit	HEIGHT in: 34 cm: 87 SINK eep utilit nboards ar	28 72 , UTILITY, y sink with e an integr	CRS, DEEP, drainboar	DBL, W/	: - : - DRNBD t is con	A A A .	HZ: S	WITCH: DEN' NO NO osion resistchens, cer	stant	HOUR: n/a steel.

APPENDIX A

ISN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
P4240	4510	SINK, SS, DOUBLE,	8x33x22	· · · · · · · · · · · · · · · · · · ·	A A A .	. 0	
1	crumb cup st	stainless steel sin opper drain with br general service dou	ass body and	1-1/2 inch	t control tailpiece	faucet, sound damp	ener and all areas
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 8 33 22 21 84 56	0 lb	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
P4700	4510	SINK, MOP, MOLDED	STONE, 10X36	x24	AAA.	. D	
	stone and is	sink. Also called a a one piece item. d in utility rooms	It shall inc	lude a servi	ice faucet	hose, hose bracke	e of molded t and mop
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 10 36 24 26 92 61	WEIGHT 70 lb 32 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
P5040	4510	SHOWER, SINGLE			A A A .	. D	
	Single showe knob, swivel of a mixing	r. Personal shower hanger, and 59 inch valve.	with shower I n chrome plate	head, chrome ed metal hos	e plated 2 se with ru	4 inch slide bar, a bber liner. Requir	edjusting es the use
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH O O O O O O	WEIGHT 3 lb 1 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
P5100	4510	SHOWER, CONCEALED			A A A .	. D	
	conform to F	t is the concealed t ED. SPEC. WW-P-541/7 e and dressing rooms	'A, part A: Ty	/pe III, par	t G: Type	IA, class 1. Used	
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT 7 lb 3 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P5150	4510	SHOWER, CABINET, 8	8x36x36		A A A .		
	Shower cabine C: Type 1, ci is needed.		form to FED.	SPEC. WW-P- ed anywhere	541/7A, p	art A: Type 1 class	2, part er cabinet
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 88 36 36 224 92 92	WEIGHT 86 lb 39 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
P5200	4510	SHOWER, EMERGENCY,	CEILING		A A A .	. В	
oute and a fair obtain	self-cleaning chain extendi less than 25	wer. It is a ceili head and with a 1 ng to and attached gallons per minute part A Type II, par	inch slow clo to the floor. at 30 lbs. of	sing but se The shower pressure.	lf closing r head show The show	y valve operated by all provide a flow er shall conform to	rate of not FED. SPEC.
	ISSUE: in:	IGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT 6 lb 3 kg	VOLTS PHAS	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
	EA cm:		9		į	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 .00

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JSN	NSN	NOMENCLATU	RE		CATEGORY:	A N A V R V F A		
		·						
P5210	4510	SHOWER, SA	FETY, F/S, V	W/EYE/FACE	WASH	A A A .	. в	
٠	free-stan		shower and a				fety station consisted anywhere exposure	
·	i.	HEIGHT WIDTH in: 84 0 cm: 214 0	DEPTH WE 25 64	EIGHT 45 lb 21 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
P5230	4510	SHOWER, WAI	LK THROUGH			A A A .	. D	
	is a terr	ough shower. The razzo type mater equalizing valve	ial with the	e drain ca	st as part	lude the	top, walls and the oor. The unit incl	base which udes a
		HEIGHT WIDTH in: 82 36 cm: 209 92	DEPTH WE 36 92	560 lb 254 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P5300	6530	SHOWER, LIT	TTER			A A A .	. D	
:	Litter sh	nower. Used to b	oath bed ric	den patie	nts.			
	:	HEIGHT WIDTH in: 53 33 cm: 134 84	DEPTH WE	IGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
P5310	4510	SHOWER, WAI	K THROUGH,	DECONTAMI	NATION	A A A .	. D	
	Walkthrou		ion shower.	Used thre	oughout the	facility	where exposure to h	nazardous
	UNIT OF ISSUE: i	HEIGHT WIDTH in: 84 36 cm: 214 92		196 lb 89 kg	VOLTS PHA 1: - 2: -	r	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P5350	5410	SHOWER, PAT	TIENT, PSYCH	IIATRIC		A A A .	. D	
	head shal be used a shall be tamperpro	ll be designed for as a catch or hoo tapped for 1/2 i pof removable fac	or prison us ok; shall ha inch pipe co ce not less	se, shall inverted to the second of the seco	have smooth ack arrange to tempered 2 inch diam	surfaces d for bol water li eter; the	tic valve in cabinet with no projection ting directly to the ne; the head shall h shower head shall t the spray within a 3	that can wall and have a be
		HEIGHT WIDTH in: 0 0 im: 0 0	DEPTH WE	IGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
P6150	5410	SINK, WASHI	NG, CAGE, C	:RS, 16X26	x24	AAA.	. D	
	that can l	ning sink. The u be obtained with dealthcare facili	or without	drainboa	rd. The no	rmal heig	It is a floor standi ht is 36" from floor	ng unit . It is
· · ·]	UNIT OF	HEIGHT WIDTH	DEPTH WE	IGHT	VOLTS PHA	SE AMPS	HERTZ DEPEN-	BTUs/

APPENDIX A

		APPENDIX A I JULY 199
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
P6340	5410	SINK, FLUSHING RIM, 17X24X22 A A A D
	wards and	im sink. Also called a clinic service sink. Sink is used in utility closets on clinics for general washout and cleaning. Pedestal bases and faucets must be separately.
	UNIT OF ISSUE: in EA cm	47 - 41 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -
P6350	5410	SINK, FLUSHING RIM, CHINA, 18X26X22 A A A D
	with an in control ha guard and	rim sink. Also called a clinic service sink. It is constructed of vitreous china intergral flushing rim. It is to include a faucet with a fork brace, 6 inch wrist andles, plain end spout with bucket hook and stainless steel spring type front rim grid drain with a 2 inch tailpiece. If it is to be floor mounted then a base must be Unit is used in utility rooms to clean equipment and materials.
	UNIT OF ISSUE: in EA cm	
P6380	5410	SINK, SERVICE, FLOOR, CNR/MNTD,8X28X28 A A A D
	complete w stops, bac	oor service sink. It can be either cast iron or pre-cast materials. Unit is with polished chrome plated combination hot and cold water faucet with intergral of the k flow preventer, and 5 ft. of 3/8 inch cloth reinforced rubber hose. Used in osets for rinsing and hanging floor mops and filling mop buckets.
	UNIT OF ISSUE: in EA cm	
P6400	5410	SINK, UTILITY, DOUBLE, 7-3/8&12X33X22 A A A D
	wrist cont damper and	Il utility sink. One bowl is 7-3/8 inch deep the other is 12 inches deep. Unit has rol faucet, nickel stainless steel polished to a satin finish, polished rim, sound includes a gooseneck faucet with an aerator, crumb cup stopper drain. Used as a prose double bowl sink.
;	UNIT OF ISSUE: in EA cm	
P6500	4510	SINK, SERVICE, CAST IRON, 14X24X20 A A A D
	Type II, pa a polished extended sp backflow pa mounting al	nk. It shall conform to FED. SPEC. WW-P-541/51, part A: Type II, class 1, part B: art C: Type II, with rim guard, modified without faucets or drillings. Sink includes chromium-plated combination hot and cold water faucet with integral stops and pout. Spout will have a pail hook, 3/4 inch hose coupling thread and shall include a reventer. The faucet will be provided with a top brace and wall fittings for bove service sink. Service sink will be made of enameled cast iron. Used throughout ty in utility rooms for washing and cleaning equipment.
	UNIT OF ISSUE: in:	

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JSN	NSN	NOMENCLATURE	CATEGO	RY: ANAVI RVFAH		
P6900	4510	SINK, SCRUB, CHINA	, 10x30x22	A A A	D	
	to be wall gooseneck s and cast br	crub-up sink. It sha mounted on brackets o upply with knee-actio ass trap with threade ass 1 as applicable.	or a flat bar anchored on mixing valve. The od cleanout plug. Sin	d to the brack sink shall als nk shall confo	ets. It will incl so have a strainer rm to FED. SPEC. W	ude a type waste W-541-9B,
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 10 31 23 26 79 59	WEIGHT VOLTS 98 lb 1: - 45 kg 2: -	Į.	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P6910	4510	SINK, SCRUB, CHINA, W	/FT PEDAL, 10X31X23	A A A	D	<u>nan volumente, desti ulte propins dell'</u>
-	for wall mo supply with cleanout pl	crub-up sink. Sink s unting on brackets or foot action mixing v ug. Sink shall confo crub sink in surgical	a flat bar anchored alve, a strainer type rm to FED. SPEC. WW-1	to the bracket e drain and a o 541-9B, Type IV	ts. It includes a cast brass trap wi V, class 1 as appl	gooseneck th threaded
	UNIT OF ISSUE: in: EA. cm:	HEIGHT WIDTH DEPTH 10 31 23 26 79 59	WEIGHT VOLTS 98 lb 1: - 45 kg 2: -	1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
P6920	4510	SINK, SCRUB, CHINA	,W/WRST CNTRL,10X31X2	23 A A A	D	-
	for wall mo supply with cleanout pl	crub-up sink. It sha unting on brackets or wrist control valve, ug. The sink shall c crub sink in surgical	a flat bar anchored a strainer type drai onform to FED. SPEC.	to the bracket in and cast bra WW-541-9B, Typ	ts. It includes a ass trap with threa be IV. class1 as an	gooseneck aded
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 10 31 23 26 79 59	WEIGHT VOLTS 98 lb 1: - 45 kg 2: -	i i	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P6950	4510	SINK, SCRUB, W/KNE	E VALVE, 13.5X22X19	A A A	D	
	shall confo	crub-up sink. Unit is rm to FED. SPEC. WW-P- d clinical areas of th	-541/9B Type IV, clas	action valve ass 1. Unit is	and gooseneck suppl used as a scrub s	ly. Sink ink in
ten.	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 14 22 20 36 56 51	WEIGHT VOLTS 100 lb 1: - 46 kg 2: -	I	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
				The second secon		7000
P6960	4510	SINK, SCRUB, W/FT I	PEDAL, 13-1/2X22X19	AAA	D	
P6960	4510 Surgeon's se shall confo	SINK, SCRUB, W/FT I crub-up sink. Unit is nm to FED. SPEC. WW-P d clinical areas of th	s operated by a foot -541/9B Type IV, clas	pedal valve ar	nd gooseneck supply	

APPENDIX A

			APPENDIX A	•		10P1 1993
JSN	NSN	NOMENCLATURE	CAT	EGORY: A N A Y		
P6970	4510	SINK, SCRUB, W/WR	ST CONTROL, 13.5x2	2X19 AAA	D	
	Sink shal	s scrub-up sink. Unit l conform to FED. SPEC and clinical areas of	. WW-P-541/9B type			
		HEIGHT WIDTH DEPTH n: 14 22 20 m: 36 56 51		LTS PHASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
P6980	4510	SINK, SCRUB, SS,	1-3 BAY, W/KNEE VA	LVE AAA.	D B	
	finish. operated in surgic	scrub-up sink. Unit This sink unit has a h surgical soap dispense al suites for scrub up able. Dimensional data	ydro-mechanical kn r. It can be a on units for surgica	ee operating wee, two or three t teams. Optic	water control valve e bay model as requ	and a knee
		HEIGHT WIDTH DEPTH n: 52 96 28 m: 132 244 71	WEIGHT VO 400 lb 1: 182 kg 2:	LTS PHASE AMPS 120 1 2	HERTZ DEPE HZ: SWITCH: DENT 50/60 YES NO	1 .
P6990	4510	SINK, SCRUB, DOUBL	E, AUTOMATIC	AAA.	. DB	
	thermosta scrub per dispenser	scrub station. Unit is tic controlled water to iod, automatic water sh (foot controlled). Uni ptional electrical conf	emperature selector nut-off, full arm o it is used in surg	r, solid state wash/rinse spra ical suites for	timer, automatical y, built-in deterg	ly timed ent
		HEIGHT WIDTH DEPTH n: 52 64 28 m: 132 163 71	280 lb 1:	TS PHASE AMPS	HERTZ DEPE HZ: SWITCH: DENT 50/60 YES NO	
P7500	4510	TRAP, PLASTER, CAS	ST IRON	AAA.		
	it has a l lift bars installat laborator	rap. This is a cast in bolted removable gasket , cast iron removable i ion on the floor, eithe ies, clinics, cast shop t from clogging the dra	ed watertight cover inlet baffle, remover or recessed in a pin or and anywhere there	er, removable h vable screens a t or flush wit e is a need to	eavy galavanized bond cleanout at both h floor. Used in a trap solid materia	asket having tom for dental al and
		HEIGHT WIDTH DEPTH n: 15 11 11 n: 38 28 28	WEIGHT VOL 65 lb 1: 30 kg 2:	TS PHASE AMPS	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	
P7600	4510	TRAP, PLASTER, CAS	T IRON, LARGE, 17X1	4X14 A A A .		
	heavy galv is desirat	ster trap. It shall ha vanized material and br ble to preclude solids the drain.	ass screens. Used	anywhere in t	he healthcare facil	lity where it
	I	HEIGHT WIDTH DEPTH n: 17 14 14 n: 43 36 36	65 lb 1:	TS PHASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	-

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JSN	NSN	NOMENCLATURE	·	CATEGORY:	A N A V R V F A		
P7650	4510	TRAP, PLASTER, CAS	T AL, SMALL,	10x6x6	A A A .		
	hinged botto easy access anywhere in	r trap. It shall be m with integral baff for removal of scree the health care faci Unit is connected	les and 1/4 ens for clean lity where i	inch drain ing and rec t is desiral	olug. The overy of ole to pre	e bolted bottom shal items in sediment bu	l provide cket. Usec
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 11 7 7 28 18 18	WEIGHT 9 lb 5 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P8100	4510	URINAL, W/H, 20X14	X14.5		AAA.	. B	
	Urinal, wall	hung. Outfit No. V	U13W, FED SPI	EC NO. WW-P	-541/2A.	Used in mens restro	oms.
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 20 14 15 51 36 38	WEIGHT 30 lb 14 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P8150	4510	URINAL, W/H, 29X18	.5x13		A A A .	. В	
	1, 2, or 3 a	EIGHT WIDTH DEPTH 29 19 13	Type I or I WEIGHT 59 lb 27 kg	SPEC. WW-FI style A, o	class 1, v	part A Type I, styl with chair carrier. HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR:
•	EA cm:	74 48 33	Lr kg				n/a
P8700	EA cm:	WASHER, TUBING, HO			A A A .	. D	n/a
P8700	Washer with (indicate nu each equippe cold water) brass. Hose serration ho Control valv		SE BIB led connector ired). Tubir enters and in he assembly. table for hos eventers shall be not less in	rs for tubir ng washers s ndividual vo Washer sha ses ranging ll be of the	ng 1/8 to shall consolume cont all be cor in size to moving p	1/2 inches inside d sist of 4 serrated n trol valves with 1/2 astructed of chromiu from 1/8 inch and sh part and air vent ty	iameter ozzles, (hot and m plated all have 10 pe.
P8700	Washer with (indicate nu each equippe cold water) brass. Hose serration ho Control valv reuseable tu	WASHER, TUBING, HO individually control mber of outlets requ d with backflow prev valved controls to t nipple shall be sui se end. Backflow pr e for nozzles shall	SE BIB led connector ired). Tubir enters and in he assembly. table for hos eventers shall be not less in	rs for tubir ng washers s ndividual vo Washer sha ses ranging ll be of the	ng 1/8 to shall consolume cont all be con in size f e moving p es on cent	1/2 inches inside d sist of 4 serrated n trol valves with 1/2 astructed of chromiu from 1/8 inch and sh part and air vent ty	iameter ozzles, (hot and m plated all have 10 pe.
P8700	Washer with (indicate nu each equippe cold water) brass. Hose serration ho Control valv reuseable tu UNIT OF H ISSUE: in:	WASHER, TUBING, HO individually control mber of outlets requ d with backflow prev valved controls to t nipple shall be sui se end. Backflow pr e for nozzles shall bing throughout the EIGHT WIDTH DEPTH 0 0 0	SE BIB led connector ired). Tubir enters and ir he assembly. table for hoseventers shale be not less to facility. WEIGHT O lb O kg	rs for tubing washers solividual volume washer shases ranging all be of the than 6 inches volts PHA	ng 1/8 to shall consolume cont all be con in size f e moving p es on cent	1/2 inches inside daist of 4 serrated named valves with 1/2 instructed of chromius from 1/8 inch and shoart and air vent typer. Used to wash of the HERTZ DEPENHZ: SWITCH: DENT:	iameter ozzles, (hot and m plated all have 10 pe. ut BTUS/ HOUR:
	Washer with (indicate nu each equippe cold water) brass. Hose serration ho Control valv reuseable tu UNIT OF H ISSUE: in: EA cm:	WASHER, TUBING, HO individually control mber of outlets requ d with backflow prev valved controls to t nipple shall be sui se end. Backflow pre e for nozzles shall bing throughout the EIGHT WIDTH DEPTH 0 0 0	SE BIB led connector ired). Tubin enters and in he assembly. table for hos eventers sha be not less i facility. WEIGHT 0 lb 0 kg	rs for tubir ng washers s ndividual vo Washer sha ses ranging Il be of the than 6 inche VOLTS PHA 1: - 2: -	ng 1/8 to shall consolume contail be cortin size of emoving person centase AMPS	1/2 inches inside dist of 4 serrated nor of 4 serrated nor of valves with 1/2 netructed of chromius from 1/8 inch and shourt and air vent typer. Used to wash of HERTZ DEPENHZ: SWITCH: DENT: O NO NO	iameter ozzles, (hot and m plated all have 10 pe. ut BTUs/ HOUR: n/a

APPENDIX A

			APPENDI	X A		1 30	LY 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
P9050	4510	TOILET, W/H, SIPHO	DN JET		A A A .	. 8	
	a flush val part C: Typ style 1, mx	water closet. Also o lve. It shall conform be IV, class 4, part D del A, part F: Type I with a check hinge. I	n to FED. SPE): Type 1, st Seat sha	C. WW-P-541, yle F5 or F9 ill be white	/1A, part 9, class in color	A: Type II, style D 2 or 3, part E: Type with an open front	, class 9, I or II, without a
	UNIT OF ISSUE: in: EA cm:	<u> </u>	WEIGHT 60 lb 27 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
P9080	4510	TOILET, W/H, SIPHO	N JET,		AAA.	. В	-
		water closet. Also o WW-P-541. Used throu				ng. Seat shall be t	ype CEW.
	UNIT OF ISSUE: in: EA cm:	21 12 77	WEIGHT 61 lb 28 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
P9120	4510	BATHTUB, INFANT			AAAD		
•		thtub with spray hose ic areas for bathing		iate fixture	es for in	stallation. Used in	nursery
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 56 28 0 142 71	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
P9130	4510	SINK, BATH, INFANT			A A A .	. D	
		th sink with hot and nd pediatric areas fo			assembly	and mixing valve.	Used in
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 86 32 0 220 81	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: D NO NO	BTUs/ HOUR: n/a
P9145	6510	BATH, INFANT, F/S,	FG, W/NURSI	G TABLE	A A A .	. D	
	work-top an	le for bath infants a d mattress. Availabl ic mixing valve, and	e in various	sizes. Bat	th include	es drain valves, drai	
	UNIT OF ISSUE: in: EA cm:	NEIGHT WIDTH DEPTH 0 84 32 0 215 81	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
P9150	5410	WATER CLOSET, W/LA	VATORY, CABIN	IET	A A A .	. D	
	cabinet. Ti	t and lavatory cabine ne water closet close is limited use of a	s up into the				
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 39 38 17 99 97 43	WEIGHT 145 lb 66 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
	\		<u></u>				

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JSN	1									
	NSN	N	OMENCLATUR	RE		CATEGORY:	A N A V R V F A			
P9160	5410	L	AVATORY, 0	HINA, FO	R DISTURBED	PATIENT	AAA.	. D		
<u> </u>								avatory with		
	UNIT OF ISSUE: EA		HT WIDTH 16 14 41 36	DEPTH 12 31	WEIGHT 36 lb 17 kg	VOLTS PH	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	- 1	BTUs/ HOUR
P9180	5410		WATORY	WEEL CUA	IB 7V20V27		<u></u>			
P9100	Wheelch	nair lava	tory. Lav	atory t				oound patient		
-	restroc				T		····	·	· ·	•
	UNIT OF ISSUE: EA	HEIG in: cm:	1T WIDTH 7 20 18 51	DEPTH 27 69	WEIGHT 60 lb 27 kg	VOLTS PH 1: - 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUS/ HOUR n/
P9320	5410	DI	RAIN, FLOO	OR, FOR	HYDROTHERAPY	ROOM	AAA.	. I B		
	used wi		ote actuat					matic trap p Unit is mou		Commonly the floo
	UNIT OF ISSUE:	l .	HT WIDTH 29 0 74 0	DEPTH O O	WEIGHT 55 lb 25 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH: 50/60 NO		BTUs/ HOUR n/
		CM.	-	, ,	23 29	-		30/00 NO		11/
P9400 .	5410	Т	DILET, PAT	IENT, P	SYCHIATRIC		AAA.	. в		
	 		•						· ·	
	It shal Class 4 style 2 conceal	osychiatr l conform , part D 2, Model I ed insta	ic patient n to FED. : Type I,). The wa llation wi	's water SPEC. W style 1 iter clos th pushi	r closet. U W-P-541/1A, , F1, F2, or set will have	part A: Typ F3 A/R, st e a back in tion for wa	phon jet to be II, styl yle F5, cl nlet suppor	ype with an e D: class 6 ass 2,part E t, flush val ss shown on	elongate , part C : Type I ve desig	: Type I or II, ned for
	It shal Class 4 style 2 conceal	psychiatr l conform , part D 2, Model I ded instanall be an HEIGI in:	ic patient n to FED. : Type I,). The wa llation wi n integral	's water SPEC. W style 1 iter clos th pushi	r closet. U W-P-541/1A, , F1, F2, or set will hav button opera	part A: Typ F3 A/R, st e a back in tion for wa closet.	phon jet to be II, styl yle F5, cl nlet suppor	ype with an e D: class 6 ass 2,part E t, flush val	elongate , part C : Type I ve desig drawings	: Type I' or II, ned for . The BTUs/ HOUR
	It shall class 4 style 2 conceal seat sh	psychiatr l conform , part D 2, Model I ded instanall be an HEIGI in:	ic patient n to FED. : Type I,). The wa Llation wi n integral	's water SPEC. W style 1 ster clos th pushi part of DEPTH 26	r closet. U W-P-541/1A, , F1, F2, or set will hav button opera f the water WEIGHT 58 lb	part A: Typ F3 A/R, st e a back in tion for wa closet. VOLTS PH 1: -	phon jet t pe II, styl yle F5, cl nlet suppor all thickne	ype with an e D: class 6 ass 2,part E t, flush val ss shown on HERTZ HZ: SWITCH:	elongate , part C : Type I ve desig drawings DEPEN- DENT:	: Type I' or II, ned for . The BTUs/ HOUR
P9520	It shall Class 4 style 2 conceal seat sh	psychiatr l conform , part D 2, Model I ed insta nall be an HEIGI in: cm:	ic patient in to FED. Type I, The wa llation wi in integral T WIDTH 5 14 8 36	syle 1 style 1 ster clos th pushl part of DEPTH 26 66	r closet. U W-P-541/1A, , F1, F2, or set will hav button opera f the water WEIGHT 58 lb	part A: Typ F3 A/R, st e a back in tion for wa closet. VOLTS PH 1: - 2: -	phon jet t pe II, styl yle F5, cl nlet suppor all thickne	ype with an e D: class 6 ass 2,part E t, flush val ss shown on HERTZ HZ: SWITCH: n/a n/a	elongate , part C : Type I ve desig drawings DEPEN- DENT:	: Type I' or II, ned for . The BTUs/ HOUR
P9520	It shall class 4 style 2 conceal seat sh UNIT OF ISSUE: EA	psychiatr l conform part D 2, Model I ed installated be an HEIGI in: cm:	ic patient in to FED. Type I, D. The wa Llation with in integral IT WIDTH IS 14 88 36 DILET, SPE closet. O and bedpan	SPEC. Wistyle 1, ater close the pushing part of the pushing part of the pushing part of the part of the pushing part of the pu	r closet. U M-P-541/1A, F1, F2, or set will have button opera f the water WEIGHT 58 lb 26 kg F/S, FOR BED D. VW16 exce	part A: Typ F3 A/R, st e a back in tion for wa closet. VOLTS PH 1: - 2: - PAN pt that the SPEC. NO.	phon jet to per II, style F5, clalet support thickness AMPS	ype with an e D: class 6 ass 2,part E t, flush val ss shown on HERTZ HZ: SWITCH: n/a n/a	elongate , part C : Type I ve desig drawings DEPEN- DENT: n/a of rece all be t	: Type I' or II, ned for . The BTUS/ HOUR n/
P9520	It shall class 4 style 2 conceal seat sh UNIT OF ISSUE: EA	psychiatr l conform part D 2, Model I ded instantal heligin: cm:	ic patient in to FED. Type I, D. The wa Llation with in integral IT WIDTH IS 14 88 36 DILET, SPE closet. O and bedpan	SPEC. Wistyle 1, ater close the pushing part of the pushing part of the pushing part of the part of the pushing part of the pu	r closet. U M-P-541/1A, F1, F2, or set will have button opera f the water WEIGHT 58 lb 26 kg F/S, FOR BED D. VW16 exce	PAN PAN PAN PAN PAN PAN PAN PAN	phon jet to per II, style F5, clalet support thickness AMPS	ype with an e D: class 6 ass 2,part E t, flush values shown on HERTZ HZ: SWITCH: n/a n/a . B l be capable The seat show the emptied	elongate , part C : Type I ve desig drawings DEPEN- DENT: n/a	: Type I' or II, ned for . The BTUS/ HOUR n/s
P9520	It shall class 4 style 2 conceal seat sh UNIT OF ISSUE: EA 5410 Specime full si FED SPE UNIT OF ISSUE: EA	psychiatr l conform part D g, Model I ed instantal be an HEIGI in: cm:	ic patient in to FED. Type I, Type I, The wa Llation with in integral HT WIDTH HS 36 DILET, SPE closet. O and bedpan J-P-541. HT WIDTH HB 14 H6 36	DEPTH Conformunit is DEPTH 26 66 CIMEN, I	r closet. U W-P-541/1A, F1, F2, or set will have button opera f the water WEIGHT 58 lb 26 kg F/S, FOR BED D. VW16 exce ming to FED. used in are WEIGHT 56 lb 25 kg	PAN PAN PAN PAN PAN PAN PAN PAN	phon jet to II, styl yle F5, clalet support thickness AMPS	ype with an e D: class 6 ass 2,part E t, flush val ss shown on HERTZ HZ: SWITCH: n/a n/a L be capable The seat sh t be emptied HERTZ HZ: SWITCH: n/a n/a	elongate , part C : Type I ve desig drawings DEPEN- DENT: n/a	: Type IV or II, ned for . The BTUs/ HOUR: n/a
P9520 P9550	It shall class 4 style 2 conceal seat sh UNIT OF ISSUE: EA 5410 Specime full si FED SPE UNIT OF ISSUE: EA 5410 Specime capable The sea	psychiatr l conform l conf	ic patient to FED.: Type I,	DEPTH 26 66 CCIMEN, I DEPTH 27 CCIMEN, I CCIME	r closet. UM-P-541/1A, F1, F2, or set will have button opera f the water WEIGHT 58 lb 26 kg F/S, FOR BEDI D. VW16 excepting to FED. used in are WEIGHT 56 lb 25 kg W/H, FOR BEDI nform to FED standard bei open front	PAN PAN PAN PAN PAN SPEC. NO. as where a VOLTS PH 1: - 2: - PAN PAN PAN SPEC. WW- dpan confor with check	phon jet to it is in the II, style F5, clust support thicknes in the II, style F5, clust support in the II, style F5, clust support in the II, style F5, clust support in the II, style F5, clust support in the II, style F5, cluster in the II, style F5, cluster in the II, style F5, cluster in the II, style F5, cluster in the II, style F5, cluster in the III, style F	ype with an e D: class 6 ass 2,part E t, flush val ss shown on HERTZ HZ: SWITCH: n/a n/a L be capable The seat sh t be emptied HERTZ HZ: SWITCH: n/a n/a	elongate , part C : Type I ve desig drawings DEPEN- DENT: n/a DEPEN- DENT: n/a ing f, w PEC. RR- eaning u	: Type I' or II, ned for . The BTUS/ HOUR n/ iving a ype CEW BTUS/ HOUR n/

APPENDIX A

						APPEND1	XA				1 J	JLY	1993
JSN	NSN		NOME	NCLATU	RE		CATEGORY	: A N A V		UTILITI:			
R0990	4110		FREE	ZER, IC	CE CREAP	I, CHEST		A A A .]	. A	[
	lid lo		ice.	It is t	used to	a chest des serve and si serving lir	ore ice cr	unit has s eam in inc					
	UNIT OF ISSUE: EA	in: cm:	36 91	WIDTH 29 71	DEPTH 39 96	WEIGHT 413 lb 188 kg	VOLTS P 1: 120 2: 12	HASE AMPS	HZ:	HERTZ SWITCH: n/a		1 -	TUS/ HOUR: n/a
R1000	4110		FREE	ZER, IC	E CREAM	, 15GAL, 33)	43x39	AAA.		. В	[
		ess ste	el ext	terior	can be	used for sto easily clear afeteria ser	ed and main	ntained.					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 33 81	WIDTH 43 110	DEPTH 39 100	WEIGHT 307 lb 140 kg	VOLTS PI 1: 120 2: -	HASE AMPS	HZ:	HERTZ SWITCH: n/a		1 -	TUs/ HOUR: n/a
R1200	4110		FREEZ	ER, IC	E CREAM	, 25GAL, 36X	29x64	AAA.	\cdot	. в	.		
						lds 400 five f ice cream.							
	UNIT OF ISSUE: EA	HE in: cm:	33 84	WIDTH 55 139	DEPTH 31 79	WEIGHT 355 lb 161 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HZ:	SWITCH:	DEPEN- DENT: n/a	-	TUs/ KOUR: n/a
R1400	4110		FREEZ	ER, IC	E CREAM	, 35GAL, 33 X	67X31	AAA.		. в	$\overline{\cdot}$		
	constru	etion ded cab	with f inet r	oamed, igidit	in-pla	s a stainles ce polyureth densing unit cream.	ane insulat	tion for m	aximu	m insulat	ing et	ficie	ncy
	UNIT OF ISSUE: EA	in:	1GHT 33 83	WIDTH 67 171	DEPTH 31 79	WEIGHT 419 lb 185 kg	VOLTS PH 1: 120 2: -	HASE AMPS	1	HERTZ SWITCH:	DENT:		rus/
		cm:	- W	171		165 kg	E .		I v/s	n/a	n/a		n/a
R1600			ezer.	This	unit ha	, 45GAL, 40X s a 45 gallo lighting. T	n capacity.		st ha	•	clear		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 40 102	WIDTH 84 214	DEPTH 32 82	WEIGHT 745 lb 338 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 12	HZ: n/a	SWITCH:	DEPEN- DENT: n/a		TUS/ IOUR: n/a
R1700	4110		FREEZ	ER, 2 :	SECT, C	RS, 84x53x36		CCA.	. T	. A			
	The cab	inet f	ront a	nd door	rs are d	two section, constructed on it is used	of heavy ga	uge polish	ned s	tainless	steel	to mai	ntain
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 84 214	WIDTH 53 135	DEPTH 36 92	WEIGHT 770 lb 349 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: (Us/ OUR: n/a
	L												

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JSN	NSN		NOMEN	CLATURE	E		CATEGORY:	ANAV	1	2 3 4		
R1705	4110		FREEZI	ER, DR/	AWĖR, U	/c `		CCA.		Α		
	counter used fo	r design	gn. The	ere are	e three whole b	or is made o stainless s lood or plas n.	teel drawer	s, and a	solid	bottom.	This	unit is
	UNIT OF ISSUE: EA	in: cm:	EIGHT 1 35 87	VIDTH 24 85	DEPTH 23 58	WEIGHT 260 lb 118 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 7	HZ: n/a	HERTZ SWITCH: n/a	DEPEN DENT: n/a	BTUs/ HOUR: n/a
R1800	4110		FREEZI	ER, CRS	S, PREF	AB		A A A .	. 1	F		
	door, a	adjust ical c	able st	eel she ons, th	elves, nermome	refabricated prefabricate ter and alar	d sagproof	floor, see	ctiona	l const	ructio	n, paneled
a.	UNIT OF ISSUE: EA	in: cm:	78 199	JIDTH 124 315	DEPTH 147 374	WEIGHT 3,155 lb 1,430 kg	VOLTS PH 1: 208 2: -	IASE AMPS 3 25 	HZ: n/a	HERTZ SWITCH: _ n/a	DEPEN DENT: n/a	BTUs/ HOUR: n/a
R2200	4110		FOUNT	AIN, W	ATER, 4	0X18X14		AAA.	. В	в		
	—		L					<u> </u>				
• •	has a r	emoval spense	ble fro	nt pane	el. Th	self-contain e unit provin and private	des cool dr	inking wat	ter fo	r child	lren an	d adults.
	has a r The dis	emoval spense ngs.	ble from	nt pane ed in p	el. Th	e unit provi	des cool dr institution	inking wat	ter fo	r child hospit	DEPEN	d adults. d office BTUs/ HOUR:
R2201	has a r The dis buildir UNIT OF ISSUE:	removal spense ngs. H in:	ele from	nt pane ed in p WIDTH 18 46	DEPTH 14 36	e unit providend private WEIGHT 90 lb	VOLTS PH	rinking wat ns which in MASE AMPS	HZ:	r child hospit HERTZ SWITCH:	DEPEN DENT:	d adults. d office BTUs/ HOUR:
R2201	has a r The dis buildir UNIT OF ISSUE: EA 4110 Drinkir (2 leve specify	removal spense ngs. Hi in: cm:	EIGHT (40 102 FOUNT/ er fount/ or with	AIN, WA	DEPTH 14 36 ATER, CI This unit collass fi	e unit provi and private WEIGHT 90 lb 41 kg	VOLTS PH 1: 120 2: - ZLVL L mounted, ir cooled c	A A A A .	HZ: n/a . B on han with	r child hospit HERTZ SWITCH: n/a B dicap a	DEPEN DENT: n/a nd gent	d adults. d office BTUs/ HOUR: n/a eral public
R2201	has a r The dis buildir UNIT OF ISSUE: EA 4110 Drinkir (2 leve specify	removal spense ngs. Hi in: cm: cm:	EIGHT (40 102 FOUNT/ er fount/ or with	AIN, W/	DEPTH 14 36 ATER, CI This ununit colass fi	WEIGHT 90 lb 41 kg RS, W/MNTD, init is a wallontains an a	VOLTS PH 1: 120 2: - ZLVL L mounted, ir cooled cunit provid	A A A A .	HZ: n/a	r child hospit HERTZ SWITCH: n/a B dicap a CRS wal	DEPEN DENT: n/a	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
The second secon	has a r The dis buildir UNIT OF ISSUE: EA 4110 Drinkir (2 leve specify hospita UNIT OF ISSUE:	removal spense ngs. Hi in: cm: / with als and Hi in:	FOUNT/ FO	width 18 46 AIN, Watain. The hout glack of the 135 89	DEPTH 14 36 ATER, CI This unit class fi office DEPTH 19 49	WEIGHT 90 lb 41 kg RS, W/MNTD, init is a wallontains an a ller. This buildings. WEIGHT 170 lb	VOLTS PH 1: 120 2: - 2LVL L mounted, ir cooled cunit provid VOLTS PH 1: 120 2: -	A A A . combination compressor des cool fi	HZ: n/a Bon han with resh d	r child hospit HERTZ SWITCH: n/a B dicap a CRS wal rinking HERTZ SWITCH:	DEPEN DENT: n/a DEPEN DENT: n/a DEPEN DENT: n/a	d adults. d office BTUs/ HOUR: n/a eral public ector and , for
R2201	has a r The dis buildir UNIT OF ISSUE: EA 4110 Drinkir (2 leve specify hospita UNIT OF ISSUE: EA 4110 Drinkir an air provide	emovalspensengs. Hilin: cm: Hilin: cm: Hilin: cm:	FOUNT/ FOUNT/ FOUNT/ FOUNT/ FOUNT/ FOUNT/ FOUNT/ FOUNT/ FOUNT/	AIN, W/ tain. AIN, W/ tain. AIN, W/ tain. AIN, W/ tain. tain. width	DEPTH 14 36 ATER, CI This unit collass fi office I DEPTH 19 49 ATER, CI This unit collass fi office I	WEIGHT 90 lb 41 kg RS, W/MNTD, nit is a wal ontains an a ller. This is buildings. WEIGHT 170 lb 78 kg	VOLTS PH 1: 120 2: - ZLVL L mounted, ir cooled counit provid VOLTS PH 1: 120 2: - HANDICAP recessed an easy acces	A A A . combination compressor des cool fill AAAA. AAAA.	HZ: n/a . B HZ: n/a HZ: n/a	HERTZ SWITCH: n/a B dicap a CRS wal rinking HERTZ SWITCH: n/a B at hand/button	DEPEN DENT: n/a DEPEN DENT: n/a DEPEN DENT: n/a DEPEN DENT: n/a	BTUS/HOUR: n/a eral public ector and for BTUS/HOUR: n/a

APPENDIX A

					APPENDI	XA			1 JU	ILY 1993
JSN	NSN		NOMENO	CLATURE		CATEGORY:	ANAV			
R2203	4110		FOUNTA	IN, WATER,	CRS, W/MNTD,	RECESSED	A A A .	. вв.		
	compre	ssor. with	Unit mu	ist be speci	is fully-rece fied with or . The unit i	without gla	ss filler	. The unit	provides	easy
	UNIT OF ISSUE: EA	in: cm:	EIGHT W 33 84	110TH DEPTH 19 12 49 31	WEIGHT 29 lb 14 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 6	HERTI HZ: SWITCI n/a n/a		BTUs/ HOUR: n/a
R2205	4110		FOUNTA	IN, WATER, V	J/MNTD, 2LVL,	RECESSED	A A A .	. Вв.	[
	adulta	and chi	ild acce	ss (two leve	is fully rece el). This un spitals and c	it provides	easy acce	ess to frest	mbination cool dr	style for inking
	UNIT OF ISSUE: EA	in: cm:	28 72	1DTH DEPTH 19 19 49 49	WEIGHT 120 lb 55 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 40	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
R2210	4110		FOUNTA	IN, WATER, 4	0x18x17		A A A .	. вв		
					s a floor mo water in hos					nel.
	UNIT OF ISSUE: EA	in: cm:	1GHT W 40 102	10TH DEPTH 18 17 46 44	WEIGHT 90 lb 41 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 8 	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
R4000	4110		ICE MAI	KER, CUBES,	22LB, 70X26X	22	A A A .	. 8B		
	food se	ervice imately ice to	and heal	lthcare use. unds of ice	elf-contained The unit co in a 24 hour This unit	an store 65 period. Ma	to 100 po anual load	unds and pr capability	oduces allows	addition of
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 70 178	IDTH DEPTH 26 22 67 56	WEIGHT 342 lb 155 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 18	HERTZ HZ: SWITCH n/a n/a	: DENT:	BTUs/ HOUR: n/a
R4200	4110		ICE MAK	CER, CUBES,	32LB, 78X26X	22	A A A .	. вв		
	easy to	clean ycles	and has	s a scuff-re nds every 24	self-contains sistant polys hours. It	ester finish	i. The un	it stores 2	0-35 pour	nds of ice
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 78 199	DTH DEPTH 26 22 64 54	WEIGHT 362 lb 164 kg	VOLTS PHA 1: 120 2: -	ISE AMPS 1 18 	HERTZ HZ: SWITCH n/a n/a		BTUs/ HOUR: n/a
R4400	4110		ICE MAK	CER, CUBES,	34x25x17		A A A .	. 88		
	produce	85 por and is	unds of sperfec	half-cubes	lf-contained daily and sto n restaurants	res 40 poun	ds. It w	ill fit nea	tly under	a bar or
	UNIT OF ISSUE: EA	KE in: cm:	IGHT WI 34 87	DTH DEPTH 25 17 64 44	WEIGHT 163 lb 74 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15 -	HERTZ HZ: SWITCH n/a n/a	- 1	BTUs/ HOUR: n/a

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					-		
JSN	NSN	NOMENCLATURE		1	ANAVI RVFAH 1	UTILITIES 2 3 4 5 6	
R4650	4110	ICE MAKER, FLA	CED, W/DISPENSER	, 71X19X24	E	В В	
	has a da with wat healthca 24 hour	er dispenser. This unaily capacity up to 60 ter station. It is a are use. The unit stoperiod. The unit is operations for dispense.	50 lb and a 100 freestanding, a pres 50 lbs of i used in healthc	lb capacity st utomatic load ce and produce	ainless stee ice dispense es approximat	el storage comp er for food ser dely 400 lbs of	artment vice and ice in a
	1 1	HEIGHT WIDTH DEI in: 71 19 cm: 180 41	PTH WEIGHT 24 400 lb 61 183 kg	VOLTS PHASE 1: 120 1 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
R4700	4110	ICE MAKER, CUBI	S, 250LB, 39X29	X26 A	. A A B	В	
	exterior	e maker. This unit is r is made of sturdy so pensing ice.	s self-contained tainless steel.	and provides It is used in	250 lbs of in hospitals,	ce every 24 ho hotels, and re	urs. This staurants
		HEIGHT WIDTH DEF in: 39 29 cm: 100 74	PTH WEIGHT 26 280 lb 66 127 kg	VOLTS PHASE 1: 120 1 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
R4780	4110	ICE MAKER, MIXE	D, 500LB CAP.	A	A A B	В	· · · · · · · · · · · · · · · · · · ·
	Ice make	er. Unit provides so	id, flake and s	haved ice. Un	it is a sel	f-contained and	d electric
•	1 1	HEIGHT WIDTH DEF in: 66 43 cm: 168 109	PTH WEIGHT 27 625 lb 69 284 kg	VOLTS PHASE 1: 120 1 2:		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
R5100	4110	FREEZER, BIOLOG	ICAL, -85, 19-2	SCUFT UPRT C	C A B	F C	
	Biologic cooling)	cal freezer, -85 degre), temperature recorde	es centigrade, er, remote alarm	19-25 cu ft wi , and storage	th (option: baskets. Up	auxiliary wate right type free	er ezer.
	1	HEIGHT WIDTH DEF in: 75 36 cm: 191 91	TH WEIGHT 36 1,200 lb 91 544 kg	VOLTS PHASE 1: 208 1 2:		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
R5110		FREEZER, RAPID,	BLOOD/PLASMA	С	c c .	D	
,	reduction insulate	reezer for blood produ on and consistant frez od with 4" of poured i r cooled system. Uni	ing rate. Unit n place urethand	has two 1.1 c e insulation.	ubic foot f Refrigerati	reezing chamber on system is 2	s and is
	1 1	HEIGHT WIDTH DEP in: 39 65 cm: 0 0	TH WEIGHT 37 0 lb 0 0 kg	VOLTS PHASE 1: 208		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: 12,000
R5115	4110	FREEZER, BLOOD,	CHEST, DBL COMP	,-80c,34cu c	сс	c c	
	of storag	ual cascade compresso ge capacity without s acked red cells. Uni	torage racks whi	ich provides a	pproximate c	apacity for 750	unit of
	Daiks.						

APPENDIX A

						AFFENDI	A A				. 00.	<u> </u>
HZL	NSN		NOMEN	CLATURE			CATEGORY	A N A V R V F A	- 1	UTILITIES 1 2 3 4 5		
R5120	6520	1	EDEE71	EP 81 00	n /DI AT	ELETS IID _R	SC 30CH	C C C .		. F	<u>- </u>	
K3120	<u> </u>		L			ELETS,UR, -8	-					
	powered blood/p tempera	power latele ture s	failur ets and ets poi	re alar incorp ints an	m and orates d is a	has 7 day re remote alarm an inventor djustable in al facilities	. The upri y control i 10 increme	ight unit inventory ents from	is us contr -40c	ed to stor ol system. to -85c.	e Ope	rating
	UNIT OF ISSUE: EA	HE in: cm:	80 202	JIDTH 39 98	DEPTH 36 91	WEIGHT 830 lb 376 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 15	HZ: n/a	HERTZ D SWITCH: 0		BTUs/ HOUR: n/a
R5130	6520		FREEZE	R, PLA	SMA, U	PRIGHT, -35C	, 20CUFT	ccc.	•	. F	С	
	related for tem	blood peratu	l compon ire unif	ents to	hat er , alar	it is used to e produced in m and monito and related	n accordanc ring. This	e with AAI unit is	BB, A	NRC, and F	DA gui	delines
	UNIT OF 1SSUE: EA	HE in: cm:	IGHT W 82 207	710TH 1 36 90	DEPTH 34 85	WEIGHT 846 lb 383 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 10	HZ: n/a	HERTZ D SWITCH: D n/a		BTUs/ KOUR: n/a
R5135	4110		FREEZE	R, U/C	, SCUF	ī		ccc.	•	. A	.	
	flexibil	lity o	f being	built	with :	t features specifies. This unit	inets, inst	alled unde	er-co	unter with	out to	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W 35 88	24 61	DEPTH 24 61	WEIGHT 230 lb 104 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 7	HZ: n/a	SWITCH: D	EPEN- ENT: n/a	BTUs/ HOUR: n/a
R5200	4110		FREEZE	R, COU	ITER H	IGH, -70C		ccc.	. [. F ·	С	
	compress operated temperat	sion ga d swite ture se	asket to ches fo et poin	o minío r power ts adju	nize fi r and i ustable	sy open count rost build-up alarm. This e in 1c incre replaceable l	o. The uni ultra-low ements from	t has tamp temperatur -20c to -	er p	roof contr it operate	ols wi s with	•
		HEI in: cm:	IGHT W 44 112	1DTH 0 29 74	27 69	WEIGHT 425 lb 193 kg	VOLTS PH. 1: 208 2: -	ASE AMPS 1 13	HZ: n/a	SWITCH: DE	EPEN- ENT: n/a	8TUs/ HOUR: n/a
R6010	6520		REFRIG	ERATOR,	BL000	BANK, GDO,	DR, 25CU	ссс.		. A (c	
	thermome	ter, l	high/lo	w alarm	syste	nit has a sin em, battery-p d as required	owered pow	er failure	e ata	rm and rem	ote al	
	UNIT OF	HE1	IGHT WI	IDTH D	EPTH 28	WEIGHT 564 lb	VOLTS PH/ 1: 120	ASE AMPS	HZ:	HERTZ DI SWITCH: DI		BTUs/ HOUR:

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JSN	NSN	NOMENCLATURE	CAT	EGORY: A N A V		
R6020	4110	REFRIGERATOR, BLOOD	BANK, 74X30X28	ссс.	. I F C	
	Blood bank by AABB, AN	refrigerator. The uni RC and FDA for whole b	t is with alarm blood in hospital	system used for and blood coll	storage of blood as ection points.	required
	UNIT OF ISSUE: in: EA cm:			DLTS PHASE AMPS 120 1 11 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R6030	4110	REFRIGERATOR, BLOOD	BANK, U/C, DR	ссс.	F C	
	installatio	refrigerator. Unit can, and has a thermomet of blood samples in la	ter and alarm sys	stem. The unit	ace or for under the is used to store smal	counter
	UNIT OF ISSUE: in: EA cm:			DLTS PHASE AMPS 120 1 10	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R6040	6520	REFRIGERATOR, BLOOK	BANK, 2GDO,DR,	60CU C C C .	A C	
	thermometer	refrigerator. Unit ha . It also includes has used in hospitals as	igh/low alarm, ba	attery power fai	lure alarm, and remot	e alarm.
	UNIT OF ISSUE: in: EA cm:			DLTS PHASE AMPS 120 1 13 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R6050	4110	FREEZER, BIO, CHES	r, -70c,12cu, 46)	K65X34 C C C .	A C	
	Biological two compres	freezer. This is a classrs hermetically sea	nest type, 12 cu led; insulation	ft. ultra-low u 5 inches rigid n	nit. Characteristics on-setting urethane f	include oam.
	UNIT OF ISSUE: in: EA cm:			DLTS PHASE AMPS 208 1 15 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
R6060	4110	REFRIGERATOR, BIO,	ss, 2D0,40CU,77	x57x36	A C	
	thirteen st shelve. Th	refrigerator. This usainless steel drawers is refrigerator is usaing of drugs.	, three adjustab	le shelves and o	ne stationary stainle	ess steel
	UNIT OF ISSUE: in: EA cm:			OLTS PHASE AMPS 120 1 13	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R6070	4110	REFRIGERATOR/FREEZ	ER, BIO, UPRIGHT	18CUF CCC.	A C	
	laboratory	refrigerator with fre use. Its independent 4c for the refrigerat	direct-set temp	erature controll	ers allow temperature	e selectio
	UNIT OF ISSUE: in:	455 70 /7	1	OLTS PHASE AMPS 120 1 10	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

APPENDIX A

					AFFENDI	.A A					<i></i>	,,,
NSN		NOME	NCLATUR	RE		CATEGORY:	1					
4110		REFR	GERATO	R/FREEZ	ER,BIO,SS,20	00,72x48x30	ссс.		. A	. c		
												eral
UNIT OF ISSUE: EA	in: cm:	EIGHT 77 196	WIDTH 59 150	DEPTH 31 79	WEIGHT 930 lb 422 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 15		SWITCH:		но	s/ UR: n/a
4110		REFRI	GERATO	R/FREEZ	ER, BIO,SS,O	0,61x28x27	ссс.	.	. A	. c		-
unit ii sealed	ncludes compre	s foame	ed-in p	lace ur	thane insula	ition for lo	w energy	consu	mption,	quiet l	nermetica	
UNIT OF ISSUE: EA	in: cm:	IGHT 61 155	WIDTH 28 71	DEPTH 27 69	WEIGHT 179 lb 82 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 10		SWITCH:		HOL	-
4110		FREEZ	ER, FO	OD, UPR	IGHT,CRS,22C	U,84X27X37	AAA.		. A	[
doors a	are con ance.	struct The he	ed of avy-du	heavy g ty wire	auge <mark>po</mark> lishe shelves are	d stainless	steel to	main	tain an a	attract	ive	ozen
UNIT OF ISSUE: EA	HE in: cm:	1GHT 84 214	WIDTH 27 69	DEPTH 37 94	WEIGHT 500 lb 227 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 8		SWITCH:		BTUS HOU	•
4110		FREEZ	ER, UP	RIGHT, (CRS, 22CU, 8	4x27x37	ссс.		. A			
front a	ind doo	rs are pearan	consti	ructed o	of heavy gau y-duty wire	ge polished	stainles	sste	el to mai	ntain	an	
UNIT OF ISSUE: EA	HE in: cm:	1GHT 84 214	WIDTH 27 69	DEPTH 37 94	WEIGHT 500 lb 227 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 8		SWITCH:		BTUs HOU n	
4110		REFRI	GERATO	R, 2SDO,	8SH, 43CUF		ccc.	. [ΙΑ			
swing.	The r	efrige:	rator i									ır
UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 84 214	VIDTH 78 198	DEPTH 35 89	WEIGHT 653 lb 296 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HZ:			BTUs HOU	
	4110 Biolog shelve use. UNIT OF ISSUE: EA 4110 Biolog unit in sealed defrost in	4110 Biological reshelves. The use. UNIT OF ISSUE: EA cm: 4110 Biological resurred includes sealed compredefrost. UNIT OF ISSUE: EA cm: 4110 Food freezer doors are corrappearance. food storage UNIT OF ISSUE: EA cm: 4110 Upright 20 Cu front and doo attractive ap for frozen storage UNIT OF ISSUE: EA cm: 4110 Refrigerator. shing. The reshing. T	Biological refriger shelves. The unit use. UNIT OF ISSUE: in: 77 EA cm: 196 4110 REFRITED IN: 77 EA cm: 196 4110 REFRITED IN: 61 EA cm: 155 4110 FREEZ Food freezer. This doors are construct appearance. The he food storage in food sto	Biological refrigerator/s shelves. The unit is use use. UNIT OF ISSUE: in: 77 59 cm: 196 150 4110 REFRIGERATO Biological refrigerator/f unit includes foamed-in p sealed compressor, non-sp defrost. UNIT OF HEIGHT WIDTH in: 61 28 cm: 155 71 4110 FREEZER, FO Food freezer. This unit doors are constructed of appearance. The heavy-du food storage in food ser UNIT OF HEIGHT WIDTH ISSUE: in: 84 27 cm: 214 69 4110 FREEZER, UP Upright 20 CUFT freezer. front and doors are constructed of appearance. The food storage in food ser UNIT OF HEIGHT WIDTH in: 84 27 cm: 214 69 4110 FREEZER, UP 4110 FREEZER, U	Biological refrigerator/freezer. shelves. The unit is used in lause. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 77 59 31 EA cm: 196 150 79 4110 REFRIGERATOR/FREEZ Biological refrigerator/freezer. unit includes foamed-in place un sealed compressor, non-sparking defrost. UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 61 28 27 EA cm: 155 71 69 4110 FREEZER, FOOD, UPR Food freezer. This unit has a s doors are constructed of heavy gappearance. The heavy-duty wire food storage in f ood service defunit of the storage in food service defunit of the storage in food service defunit of the storage in food service defunit of the storage in food service defunit of the storage in food service defunit of the storage throughout a storage	Biological refrigerator/freezer. This unit shelves. The unit is used in laboratories e use. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 77 59 31 930 lb EA cm: 196 150 79 422 kg 4110 REFRIGERATOR/FREEZER, BIO,SS,O Biological refrigerator/freezer. Unit has a unit includes foamed-in place urthane insula sealed compressor, non-sparking magnetic gas defrost. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 61 28 27 179 lb EA cm: 155 71 69 82 kg 4110 FREEZER, FOOD, UPRIGHT, CRS, 22C Food freezer. This unit has a stainless ste doors are constructed of heavy gauge polishe appearance. The heavy-duty wire shelves are food storage in f ood service departments. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 84 27 37 500 lb EA cm: 214 69 94 227 kg 4110 FREEZER, UPRIGHT, CRS, 22CU, 8 Upright 20 CUFT freezer. This unit has a st front and doors are constructed of heavy gauge attractive appearance. The heavy-duty wire for frozen storage throughout a facility. UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 84 27 37 500 lb EA cm: 214 69 94 227 kg 4110 REFRIGERATOR, 2SDO, 8SH, 43CUFT ISSUE: in: 84 27 37 500 lb EA cm: 214 69 94 227 kg 4110 REFRIGERATOR, 2SDO, 8SH, 43CUFT ISSUE: in: 84 27 37 500 lb EA cm: 214 69 94 227 kg	### ATT STATE ### AT	NSN NOMENCLATURE CATEGORY: A N A N A N A N A N A N A N A N A N A	NSN NOMENCLATURE CATEGORY: A N A V I R V F A H 4110 REFRIGERATOR/FREEZER, BIO, SS, 2DO, 72X48X30 C C C Biological refrigerator/freezer. This unit has double doors, stainted shelves. The unit is used in laboratories and hospital pharmacies for use. UNIT OF ISSUE: in: 77 59 31 930 tb 1: 120 1 15 HZ: EA cm: 196 150 79 422 kg 2: r/s 4110 REFRIGERATOR/FREEZER, BIO, SS, 0O, 61X28X27 C C C Biological refrigerator/freezer. Unit has a single door and stainles unit includes foamed-in place urthane insulation for low energy consts sealed compressor, non-sparking magnetic gasket for positive seal, but defrost. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS in: 61 28 27 179 tb 1: 120 1 10 H2: AC cm: 155 71 69 82 kg 2: r/s 4110 FREEZER, FOOD, UPRIGHT, CRS, 22CU, 84X27X37 A A A Food freezer. This unit has a stainless steel case front and doors are constructed of heavy gauge polished stainless steel to main appearance. The heavy-duty wire shelves are adjustable in one inch in food storage in food service departments. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS in: 84 27 37 500 tb 1: 120 1 8 MZ: EA cm: 214 69 94 227 kg 2: r/s 4110 FREEZER, UPRIGHT, CRS, 22CU, 84X27X37 C C C Upright 20 CUFT freezer. This unit has a stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel case front front and doors are constructed of heavy gauge polished stainless steel ca	MSN NOMENCLATURE CATEGORY: A N A V I R V F A H 1 2 3 4 4110 REFRIGERATOR/FREEZER, BIO, SS, 2DO, 7ZX48X30 C C C A Biological refrigerator/freezer. This unit has double doors, stainless steel shelves. The unit is used in laboratories and hospital pharmacies for cold's use. UNIT OF HEIGHT WIDTH DEPTH 1930 Lb 1: 120 1 15 HZ: SWITCH: 15SUE: in: 77 59 31 930 Lb 1: 120 1 15 HZ: SWITCH: n/a n/a N/a Cm: 196 150 79 422 kg 2: Biological refrigerator/freezer. Unit has a single door and stainless steel unit includes foamed in place urthane insulation for low energy consumption, sealed compressor, non-sparking magnetic gasket for positive seal, built-in defrost. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ ISSUE: in: 61 28 27 179 Lb 1: 120 1 10 HZ: SWITCH: EA Cm: 155 71 69 82 kg 2: n/a n/a 4110 FREEZER, FOOO, UPRIGHT, CRS, 22CU, 84X27X37 A A A A Food freezer. This unit has a stainless steel case front and doors. The cab doors are constructed of heavy gauge polished stainless steel to maintain an appearance. The heavy-duty wire shelves are adjustable in one inch increments food storage in f ood service departments. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ HZ: SWITCH: SWIE: in: 84 27 37 500 Lb 1: 120 1 8 HZ: SWITCH: FACE Cm: 214 69 94 227 kg 2: n/a n/a n/a n/a 110 CFREEZER, UPRIGHT, CRS, 22CU, 84X27X37 C C C A	ATTEGORY: A N A V I UTILITIES R V F A H 12 3 4 5 6 4110 REFRIGERATOR/FREEZER, BIO, SS, 2DO, 7ZX48X30 C C C A C Biological refrigerator/freezer. This unit has double doors, stainless steel extershelves. The unit is used in laboratories and hospital pharmacies for cold storage use. UNIT OF MEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENSURE: in: 77 59 31 930 b 1: 120 1 15 HZ: SWITCH: DEWI: n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	ATTEGORY: A N A V I NOMENCLATURE CATEGORY: R V F A H 12 3 4 5 6 4110 REFRIGERATOR/FREEZER, BIO, SS, 2DO, 72X4BX30 C C C C A C Biological refrigerator/freezer. This unit has double doors, stainless steel exterior and shelves. The unit is used in laboratories and hospital pharmacies for cold storage and gen use. LIMIT OF HEIGHT MIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBER. 196 150 79 422 kg 2: n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a

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JSN	NSN		NOMENCLA	TURE		CATEGORY	R V F A		3 4 5 6	
R6111	4110		FREEZER,	CRYOGENIC	C, CHEST,-85C	,41x84x29	C C C	F		
	deg. cer chamber will be	ntigrad and a freon- ls air	de. The lid that based aid cooled co	unit will is counter cool wit	nest type uni be provided erbalanced an th a permanen This unit i	with a hea d provided tly lubric	ated breake I with a ke cated, semi	r strip y lock. -hermati	around the Refrigerat c motor/com	top of the ion system appressor and
	UNIT OF ISSUE: EA	HEI in: .cm:		TH DEPTH 34 29 14 74	WEIGHT 830 lb 376 kg	VOLTS P 1: 208 2: -	PHASE AMPS 1 16		ERTZ DEPEN ITCH: DENT: n/a n/a	
R6180	4110		REFRIGER	ATOR/FREEZ	ER, E/P, 13C	UFT	ссс.	A		
	seepage removal.	from o Unit	ontainer has an	s within wadjustable spitals for	This unit off working chamb e temperature or cold stora	ers. Unit range of ge.	: shelves r	est on b	rackets to	permit easy merally used
	ISSUE:	in:	63	28 30 72 76	265 lb 121 kg	1: 120 2: -	1 7	HZ: SW n/a	ITCH: DENT: n/a n/a	HOUR:
		cm:								
R6200	4110		·		OR F/S, 35X2	4x26, 4cu	ссс.	A		
R6200	4110 Utility fits sta	refriç andard nurses'	REFRIGER perator. architec station GHT WID 35	ATOR, U/C The unit tural dime , wards, a	OR F/S, 35X2 has a two trensions for used laborator WEIGHT 220 lb 100 kg	ay ice cub ndercounte ies, pharm	per cooling er installa	system. tion. T herever	The refri	perfect for imited.
R6200	4110 Utility fits state use in r UNIT OF ISSUE:	refriç andard nurses' HEI	REFRIGER. gerator. architec station GHT WID 35 88	The unit tural dime , wards, a TH DEPTH 24 26 51 66	has a two trensions for used taborator WEIGHT 220 lb	ay ice cub ndercounte ies, pharm VOLTS P 1: 120 2: -	per cooling er installa macies or w PHASE AMPS 1 5	system. tion. T herever HZ: SW n/a	The refri he unit is space is li ERTZ DEPEN ITCH: DENT:	perfect for imited. BTUs/ HOUR:
	4110 Utility fits sta use in r UNIT OF ISSUE: EA 4110 Laborato stainles automati	refrigandard nurses HEI in: cm:	REFRIGER. gerator. architec station GHT WID 35 88 REFRIGER frigerato	The unit tural dime, wards, a 26 16 66 ATOR, LAB, r. This case frost and	has a two trensions for u and laborator WEIGHT 220 lb 100 kg	ay ice cub ndercounte ies, pharm 1: 120 2: H,83X56X33 e a double table to c precision	per coolinger installanacies or work and the second	system. I herever HZ: SW n/a nless staters; be record	The refri he unit is space is li ERTZ DEPEN HITCH: DENT: n/a n/a eel interic	perfect for imited. BTUS/ HOUR: n/a pr; six cooler with
	4110 Utility fits sta use in r UNIT OF ISSUE: EA 4110 Laborato stainles automati	refrigandard nurses HEI in: cm:	REFRIGER. gerator. architec station GHT WID 35 88 REFRIGER frigerato el shelve cycle de cycle de cycle de cycle de cycle de cycle de cycle de cycle de cycle de cycle de cycle de	The unit tural dime, wards, a	has a two trensions for used laborator WEIGHT 220 lb 100 kg , SS, 2DO, 6S unit will have fully adjust a seven day	ay ice cub indercounte ies, pharm 1: 120 2: - H,83X56X33 re a double table to o precision or general	per coolinger installanacies or work and the second	system. tion. T herever HZ: SW n/a A nless st nters; be e record age.	The refri he unit is space is li ERTZ DEPEN HITCH: DENT: n/a n/a eel interic	Perfect for imited. BTUS/ HOUR: n/a Per; six cooler with This unit
	4110 Utility fits state use in r UNIT OF ISSUE: EA 4110 Laborate stainles automati is used UNIT OF ISSUE:	refrigandard nurses HEI in: cm:	REFRIGER. gerator. architec station GHT WID 35 88 REFRIGER frigeratoel shelve cycle de spitals r GHT WID 83 210 1	The unit tural dime, wards, a the DEPTH 24 26 61 66 ATOR, LAB, r. This is that are frost and esearch lath DEPTH 56 33 41 84	has a two trensions for used laborator WEIGHT 220 lb 100 kg SS, 2DO, 6S unit will have fully adjust a seven day aboratories for WEIGHT 640 lb	yours P 1: 120 2: - H,83X56X33 e a double table to oprecision or general VOLTS P 1: 120	per coolinger installanacies or work phase AMPS 1 5	system. tion. T herever HZ: SW n/a A nless st nters; be e record age. HZ: SW n/a	The refrihe unit is space is li ERTZ DEPEN HITCH: DENT: n/a n/a eel interic clower coil ling clock. HERTZ DEPEN	Perfect for imited. BTUS/HOUR: n/a Per; six cooler with This unit BTUS/HOUR:
R6280	4110 Utility fits state use in r UNIT OF ISSUE: EA 4110 Laborate stainles automati is used UNIT OF ISSUE: EA 4110 Househol latch wi	refrigandard nurses HEI in: cm:	REFRIGER. gerator. architec station GHT WID 35 88 REFRIGER frigerato el shelve cycle de cycle de spitals r GHT WID 83 210 1 REFRIGER rigerator yed cylin	The unit tural dime, wards, a	has a two trensions for used laborator WEIGHT 220 lb 100 kg SS, 2DO, 6S unit will have fully adjust a seven day aboratories for WEIGHT 640 lb 291 kg	ay ice cub indercounte ies, pharm 1: 120 2: - H,83X56X33 e a double table to o precision or general VOLTS F 1: 120 2: -	per coolinger installanacies or work phase AMPS 1 5	system. tion. Therever HZ: SW n/a A nless st nters; be e record age. HZ: SW n/a	The refrihe unit is space is li ERTZ DEPEN ITCH: DENT: n/a n/a eel interic lower coil ling clock. ERTZ DEPEN ITCH: DENT: n/a n/a cositive med me with buil	perfect for mited. BTUS/HOUR: n/a pr; six cooler with This unit BTUS/HOUR: n/a chanical

APPENDIX A

JSN	NSN	···. · · · · · · · · · · · · · · · · ·	NOME	NCLATUR	RE		CATEGORY:	A N A V R V F A	1	:	
R6800	4110		REFR	IGERATO	DR, 58X2	4X30, 10CUFT		ссс.	A]	
						a large stor seholds and			lock. This	is a ger	neral
	UNIT OF ISSUE: EA	in: cm:	EIGHT 58 148	WIDTH 24 61	DEPTH 30 76	WEIGHT 180 lb 82 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 8	HERTZ HZ: SWITCH: O O NO		BTUS/ HOUR: n/a
R6900	4110		REFR	GERATO	R, BIO,	RADIO/PHARM	, SCUFT	ссс.	A	. с	
	with 1, materia units	/8 incl als. Fi inside	h lead reezer the sh	on all compar nieldin	sides tment a	for radiopha nd refrigera s unit is us	rmaceutical: tor elimina	s, biolog tes therm	or. This uniticals and other lag placements in hospitals	er radio	active ooling
	UNIT OF ISSUE: EA	in: cm:	EIGHT 34 84	WIDTH 20 49	DEPTH 23 57	WEIGHT 230 lb 105 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 5	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ KOUR: n/a
R7000	4110		REFRI	GERATO	R, 64X2	8X27, 14CUFT		ctc.	A		· · · · · · · · ·
									and interior atories and h		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 64 163	WIDTH 28 72	DEPTH 27 69	WEIGHT 215 lb 98 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 7	HERTZ HZ: SWITCH: n/a n/a		BTUs/ KOUR: n/a
R7050	4110		REFRI	GERATO	R, 84X2	7X37, 25CUFT		ссс.	A		
		self c	closing	doors	with s				resistant, sta is generally u		
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 84 214	WIDTH 27 67	DEPTH 37 94	WEIGHT 400 lb 182 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 7	HERTZ HZ: SWITCH: n/a n/a		BTUs/ KOUR: n/a
R7100	4110		REFRI	GERATO	R, 84X53	3X37, 47CUFT		ссс.			
		osing	with s	afety s	stops.				eel sections. general storag		ors are mmercial
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 84 214	WIDTH 53 135	DEPTH 37 94	WEIGHT 750 lb 340 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 10	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	8TUs/ HOUR: n/a
R7200	4110	I	REFRI	GERATOR	R, 70X32	2x27, 20cuft		ccc.	A	.	
						nit is genera ns, hospitals			erishable good	ls for	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 70 178	WIDTH 32 82	DEPTH 27 67	WEIGHT 269 lb 122 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 8	HERTZ HZ: SWITCH: n/a n/a	- 1	BTUs/ HOUR: n/a

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					F		
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV	1	
R7250	4110	REFRIGERATOR/FREE	ZER, 20CUFT		ссс.	A	
	fresher.	or/freezer unit. Thi It also includes roll erishable items. Thi	out wheels a	nd is equipp	ped for an	optional automatic	icemaker
	UNIT OF ISSUE: in EA cm	1 121 17 17	385 lb	VOLTS PHA 1: 120 2: -	ASE AMPS 1 10 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R7300	4110	REFRIGERATOR/FREE	ZER, 32CUFT		ccc.	A	
		or/freezer. This uni rmally used with rest					
	UNIT OF ISSUE: in EA cm		1	VOLTS PHA 1: 120 2: -	ASE AMPS 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R7400	4110	REFRIGERATOR, 77X	36X57, 45CUFT		ссс.	A	
		refrigerator. This ore perishable items			ign. This	is a general purpo	se unit
	UNIT OF ISSUE: in EA cm			VOLTS PHA 1: 120 2: -	ASE AMPS 1 10	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO YES	BTUs/ HOUR: n/a
R7600	4110	REFRIGERATOR, 84X	78X35, 65CUFT		ссс.	A	
		refrigerator. This kitchens and intitut			t used to	store perishable go	ods in
	UNIT OF ISSUE: in: EA cm:		WEIGHT 1,080 lb 490 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 10	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R7900	4110	REFRIGERATOR, MOR	GUE 2 CAD		A A A .	. I B C	
	stainless s	efrigerator. This un steel. It includes a hospital morgues and	removable bo	dy tray and	supports	two cadaver. The re	shed efrigerator
	UNIT OF ISSUE: in: EA cm:		WEIGHT 1,860 lb 843 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 13	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R7905	4110	REFRIGERATOR, MOR	GUE,2 CADAVER	,80x96x40	A A A .	. I B C	
		efrigerator. This un ed in hospital morgue					ions. The
	UNIT OF ISSUE: in:			VOLTS PHA 1: 120	1 12	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUS/ HOUR:
	EA cm:	: 204 244 102	750 kg	2: 12		n/a n/a n/a	n/a

APPENDIX A

		APPENDIX A I JULY 199.
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
R7950	4110	REFRIGERATOR, MORGUE, 3 CAD, 102X96X100 A A A I B C
	Mortuary	refrigerator. This unit is designed for three cadaver capacity. The unit is used in
	hospital	morgues and funeral homes for refrigerated cadaver storage.
	1 112171	HEIGHT WIDTH DEPTH
R8000	4110	REFRIGERATOR, MORGUE, 4 CADAVER, 76X73X96 A A A I B C
	Mortuary i	refrigerator. This unit accommodates four cadavers. The unit is used in hospital and funeral homes to store cadavers under refrigeration.
	UNIT OF ISSUE: ir EA cr	
R8100	4110	REFRIGERATOR, MORGUE, 6 CADAVER, 102X73X96 A A A I B C
		refrigerator. This unit accommodates 6 cadavers. The unit is used in hospital and funeral homes to store cadavers under refrigeration.
	UNIT OF ISSUE: ir EA cm	
	T	
R8200	4110	REFRIGERATED ROOM, MORTUARY, 3 CART A A A I F
	Refrigerat	ed mortuary room capable of holding three carts.
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	EA cm	
R8205	4110	REFRIGERATED ROOM, MORTUARY, 4 CART A A A I F
	Refrigerat	ed mortuary room capable of holding four carts.
	UNIT OF ISSUE: in	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	EA CIT	
R8210	4110	REFRIGERATED ROOM, MORTUARY, 5 CART A A A I F
	Refriegera	ted mortuary room capable of holding five carts.
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	ISSUE: in EA cm	
R8215	4110	REFRIGERATED ROOM, MORTUARY, 6 CART A A A I F
	Refrigerat	ed mortuary room capable of holding four to six carts.
	UNIT OF ISSUE: in	
	EA cm	: 229 264 470 0 kg 2: n/a n/a n/a 18,150

1 JULY 1993

JSN	NSN	NOME	NCLATURE		CATEGORY:	ANAV		
R8400	4110	REFR	IGERATOR, PASS	THRU, 84X53X	40, 45CU	AAA.	A	
	concea	ents of the s led behind a	self-contained	l refrigerati L. This uni	on system a	ire mounte	through feature. Ald d on top of the cabin itchens of hotels, re	net and
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 214	WIDTH DEPTH 53 40 135 102	WEIGHT 750 lb 340 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 12	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R8405	4110	REFR	GERATOR, PASS	THRU, 84X53X	40, 45CU	ссс.	A	
	compone	ents of the s led behind a	self-contained	refrigerati	on system a	re mounte	through feature. All d on top of the cabin ls for general refr	net and
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 214	WIDTH DEPTH 53 40 135 102	WEIGHT 750 lb 340 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 12	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R8420	4110	REFR	GERATOR, PASS	THRU, 84X78X	40, 65CU	A A A .	A	
	for eas						hens and opens on bot pitals and laboratori	
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 214	WIDTH DEPTH 78 40 199 102	WEIGHT 995 lb 450 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 12 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R8425	4110	REFR	GERATOR, PASS	THRU, 84X78X	40, 65CU	ccc.	A	
	for eas						hens and opens on bot pitals and laboratori	
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 214	WIDTH DEPTH 78 40 199 102	WEIGHT 995 lb 450 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 12	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R8450	4110	REFRI	GERATOR, ROLL	THRU,84X78X4	0,45CU	AAA.	A	
	refrige	rator from k	erator. This litchen to ser lools and hosp	vice area.	odates the o	cart load normally	ing feature through t used in commercial	he
	UNIT OF ISSUE: EA	HEIGHT in: 84 cm: 214	WIDTH DEPTH 78 40 199 102	WEIGHT 995 lb 450 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 14	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
R8470	4110	REFRI	GERATOR, ROLL	THRU, 84X78X	40, 65CU	A A A .		<u> </u>
	refrige	rator. All cealed behir	refrigeration	components grill. This	are self-co	ntained, m	through both ends of mounted on top of the mercial restaurants,	cabinet
	UNIT OF	HEIGHT	WIDTH DEPTH 78 40	WEIGHT 995 lb	VOLTS PH	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:
	1 1	cm: 214	199 102	451 kg	2: -			

APPENDIX A

			APPENDIX	(A		1 4	JULY 199
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		4
R8600	4110	REFRIGERATOR, PRE	FAB, 108X108X10	8,320cuft	A A A .	c	
	unitized s	nted refrigerator. Un addle and self-contain addle). Unit is used	it is a custom ned easily ser	-sized, wal viced refri	k-in cool geration	er. Unit has a s system assembled	on the stee
	UNIT OF ISSUE: in EA cm		WEIGHT 2,460 lb 1,115 kg	VOLTS PHA 1: 208 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENI n/a n/a n/a	: HOUR
R9500	4110	RACK, REFRIGERATOR	R, 70X26X27		ссс.		
	the same u	or rack. This rack is nit. It is used for ty of material require	increasing sto	rage a <mark>nd h</mark> a	s the cap	acity to efficien	
	UNIT OF ISSUE: in EA cm		WEIGHT 110 lb 49 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT O O NO NO	,
R9600	4110	SHELVING, WIRE, CH	IROME, MOBILE,	71x26x27	ccc.		
	advance an separating	e shelving. This sheld providing easy mater a variety of items to extra storage. Shelvi	rial handling. Dassist in bus	The unit ssing and d	also prov ishwashin	ides a system of g, backup serving	sorting and lines and
	UNIT OF ISSUE: in EA cm		WEIGHT 110 lb 49 kg	VOLTS PHA: 1: - 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT O O NO NO	
s0105	6530	STERILIZER, STEAM,	GR, DO, CAB,1	6x16x26	A A A .	. B F . A	
	microcompu throughout deviations configurat range of 1 rate 96 por drain that	unted, house steam pow ter controlled system. the the processing cy. A recorder document ions available. It is 00-135 degrees centigr unds per hour. It nee can accept water at 2 is a general purpose	The microcom rcle and provides all cycle op a general purade. The unit ds cold water 00 degrees or	mputer monities for auditerations. pose stericons: requires: at 30-50 pose farent	tors and a lible and there are lizer that steam of a si with a heit. De	sequences all ope visual indication e several electri t operates in the at least 50 psi w maximum flow rat oth includes door	rations s of cal temperature ith a flow e of 6 gpm,
	UNIT OF ISSUE: in EA cm			VOLTS PHAS 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT 50/60 YES YES	: HOUR

1 JULY 1993

JSN	NSN		NOMENCL	ATURE		CATEGORY:	ANAV		
S0107	6530		STERILI	ZER, ELEC,	GR, DO, CAB,	16X16X26	AAA.	. DF	
	unit is through recorde availab require with a The uni	microut the docu le. I s cold maximu	ocompute e proces ments al t operat water a m flow r izes an	er controllers cycle and l cycle operes in the tot 20-80 psi ate of 15 gintegral st	ed. The microides are rations. The emperature rations are many part of the many phanes are many phanes are microsoft.	ocomputer manadible and ere are severange of 100 imum flow rain line caper see JSN S	onitors ar d visual i eral elect -135 degre ate of 6 g able of ac	or, gravity sterili d sequences all op- ndication of devia crical configuration es centigrade. The pm, hot water at 2 cepting 200+ degree nformation. This	perations ations. A ons ne unit 20-50 psig ees F water.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 75 191	DTH DEPTH 32 51 82 130	WEIGHT 1,610 lb 730 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 15 1 91	HERTZ DEPEN HZ: SWITCH: DENT: 50/60 NO YES	
s0110	6530		STERILI	ZER, STEAM,	GR, DO, RCS	D,16X16X26	A A A .	. B F . A	
	microco through A recon availab require 30-50 p	mputer out th der do de. I s at l si wit it. D	control e proces cuments t operat east 50 h a peak epth mea	led system. s cycle and all cycle o es in the t psi steam p flow of 6	The micros provides for perations. emperature re- pressure with gpm and a dranclude door	omputer mon r an audible There are se ange of 100 a peak flo ain that ca	itors and e and visu everal ele -135 degre w of 96 po n accept w	erilizer. The unit sequences all oper lal indication of contrical configurates centigrade. The unds per hour, coluster at 200+ degreer is a general purpose.	rations deviations. deviations. deviations deviations deviations
	UNIT OF ISSUE: EA	HE in: cm:	75	DTH DEPTH 50 62 127 158	WEIGHT 1,410 lb 639 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 5 	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
S0112									
30 12	6530		STERILI	ZER, ELEC,	GR, DO, RCSD	, 16X16X26	AAA.	. DF	
30,12	One wal microcon the product of the	mputer cess c ts all s in t 0 psig capab or; sements. HE	ssed, el control ycle and cycle o he tempe with a le of ac e JSN S1 This i	ectrically led. The m provides a perations. rature rang peak flow c cepting 200 815 for inf s a general DTH DEPTH 50 62	operated, sincrocomputer naudible and There are se of 100-135 f 6 gpm, hot degree far ormation. I purpose uni	ngle door, genonitors and visual inceveral elected degrees center at 20 enheit water he loads and t. VOLTS PH/1: 120	gravity st nd sequenc dication o trical con ntigrade. 0-50 psig r. The un e calculat ASE AMPS 1 15	erilizer. The uni es all operations f deviations. A r figurations availa The unit requires with a peak flow o it utilizes an int ed with the genera HERTZ DEPEN HZ: SWITCH: DENT:	throughout recorder able. It cold water of 15 gph and regral steam ator BTUS/ HOUR:
30112	One wal microcon the pro-document operate at 20-8 a drain generate requires	mputer cess c ts all s in t 0 psig capab or; se ments.	ssed, el control ycle and cycle o he tempe with a le of ac e JSN S1 This i	ectrically led. The m provides a perations. rature rang peak flow cocpting 200 815 for inf s a general	operated, sincrocomputer naudible and There are se of 100-135 f 6 gpm, hot degree far ormation. I purpose uni	ngle door, some of the control of th	gravity st nd sequenc dication o trical con ntigrade. 0-50 psig r. The un e calculat	erilizer. The uni es all operations f deviations. A r figurations availa The unit requires with a peak flow o it utilizes an int ed with the genera	throughout recorder able. It cold water of 15 gph and regral steam ator
•	One wal microcon the product of the	mputer cess c ts all s in t 0 psig capab or; sements. HE	ssed, el control ycle and cycle o he tempe with a le of ac e JSN S1 This i IGHT WI 75	ectrically led. The m provides a perations. rature rang peak flow c cepting 200 815 for inf s a general DTH DEPTH 50 62 127 158	operated, sincrocomputer naudible and There are se of 100-135 f 6 gpm, hot degree far ormation. I purpose uni	ngle door, some of the series of the series and series center at 20 center at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water at 20 center water water water at 20 center water at 20 center water at 20 center water	gravity st nd sequenc dication o trical con ntigrade. 0-50 psig r. The un e calculat ASE AMPS 1 15	erilizer. The uni es all operations f deviations. A r figurations availes The unit requires with a peak flow o it utilizes an int ed with the genera HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	throughout recorder able. It cold water of 15 gph an regral steam ator
S0115	One wal microcon the production operate at 20-8% a drain generate requires UNIT OF ISSUE: EA 6530 One wal microcon throughe recorder availab requires at 30-5% farenhe	mputer cess c ts all s in t 0 psig capab or; se- ments. HE in: cm: l recemputer out the tout le. I l s at l 0 psi it. Do	ssed, el control ycle and cycle and cycle of he tempe with a le of ace JSN S1 This i IGHT WI 75 191 STERILI ssed, ho control e process ments al toperate east 50 with a pepth mea	ectrically led. The m provides a perations. rature rang peak flow c cepting 200 815 for inf s a general DTH DEPTH 50 62 127 158 ZER, STEAM, use steam o led system. s cycle and l cycle ope es in the t psi of stea eak flow ra surement in	operated, si icrocomputer n audible an There are se of 100-135 f 6 gpm, hot + degree far ormation. I purpose uni WEIGHT 1,610 lb 730 kg GR, 2DO,RCS perated, two The microcoprovides for ations. I hemperature remperature wite of 6 gpm	ngle door, some provided to the control of the cont	gravity st nd sequenc dication o trical con ntigrade. 0-50 psig r. The un e calculat ASE AMPS 1 15 1 91 A A A . ity steril itors and nd visual eral elect -135 degre flow of 96 that can	erilizer. The uni es all operations f deviations. A r figurations availes The unit requires with a peak flow o it utilizes an int ed with the genera HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	throughout recorder able. It scold water of 15 gph an- regral steam ator BTUS/ HOUR: 4,300 arations. A one

APPENDIX A

SO117 6530 STERILIZER, ELEC, GR, ZDO, RCSD, 16x16x26 A A A D F . A	s throughout recorder lable. It s cold water of 15 gph and generator; general EN- BTUS/ T: HOUR: 5,100 a erations rations ne unit , cold water 200+ degrees
One wall recessed, electrically operated, double door, gravity sterilizer. The unicrocomputer controlled. The microcomputer monitors and sequences all operations the process cycle and provides an audible and visual indication of deviations. A documents all cycle operations. There are several electrical configurations avail operates in the temperature range of 100-135 degree centigrade. The unit requires at 20-80 psig with a peak flow of 6 gpm, hot water at 20-50 psig with a peak flow a drain capable of accepting 200+ degree water. The unit requires a remote steam see JSN S1815 for information. Depth measurements include door swing. This is a purpose unit for liquids, hard goods and linen packs. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPE ISSUE: in: 75 50 70 1,630 lb 1: 120 1 15 HZ: SWITCH: DENT EA cm: 191 127 178 739 kg 2: 208 1 91 n/a n/a n/a n/a n/a microcomputer controlled system. The microcomputer monitors and sequences all ope throughout the processing cycle operations. There are several electrical configur available. It operates in the temperature range of 100135 degrees centigrade. The requires at least 50 psi of steam pressure with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general p for liquids, hard goods and linens. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPE ISSUE: in: 75 32 51 1,410 lb 1: 120 1 5 HZ: SWITCH: DENT	s throughout recorder lable. It s cold water of 15 gph and generator; general EN- BTUS/ T: HOUR: 5,100 a erations rations ne unit , cold water 200+ degrees
microcomputer controlled. The microcomputer monitors and sequences all operations the process cycle and provides an audible and visual indication of deviations. A documents all cycle operations. There are several electrical configurations avail operates in the temperature range of 100-135 degree centigrade. The unit requires at 20-80 psig with a peak flow of 6 gpm, hot water at 20-50 psig with a peak flow a drain capable of accepting 200+ degree water. The unit requires a remote steam see JSN S1815 for information. Depth measurements include door swing. This is a purpose unit for liquids, hard goods and linen packs. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPE ISSUE: in: 75 50 70 1,630 lb 1: 120 1 15 HZ: SWITCH: DENT PASE AMPS IN TAXED PROVIDED PROV	s throughout recorder lable. It s cold water of 15 gph and generator; general EN- BTUS/ T: HOUR: 5,100 a erations rations ne unit , cold water 200+ degrees
ISSUE: in: 75 50 70 1,630 lb 1: 120 1 15 HZ: SWITCH: DENT FAR cm: 191 127 178 739 kg 2: 208 1 91 n/a n/a n/a n/a n/a S0125 6530 STERILIZER, STEAM, VAC, DO, CAB, 16X16X26 A A A B F . A Cabinet mounted house steam operated single door vacuum sterilizer. The unit is a microcomputer controlled system. The microcomputer monitors and sequences all operations the processing cycle operations. There are several electrical configura available. It operates in the temperature range of 100135 degrees centigrade. The requires at least 50 psi of steam pressure with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general processing type of the peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general processing type of the peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general processing type of the peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general processing type of the peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow of 96 pounds per	T: HOUR: 5,100 a erations rations ne unit, cold water 200+ degrees
Cabinet mounted house steam operated single door vacuum sterilizer. The unit is a microcomputer controlled system. The microcomputer monitors and sequences all oper throughout the processing cycle operations. There are several electrical configur available. It operates in the temperature range of 100135 degrees centigrade. The requires at least 50 psi of steam pressure with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general processing for liquids, hard goods and linens. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPERTSSUE: in: 75 32 51 1,410 lb 1: 120 1 5 HZ: SWITCH: DENT	erations rations ne unit , cold water 200+ degrees
microcomputer controlled system. The microcomputer monitors and sequences all ope throughout the processing cycle operations. There are several electrical configur available. It operates in the temperature range of 100135 degrees centigrade. The requires at least 50 psi of steam pressure with a peak flow of 96 pounds per hour, at 30-50 psi with a peak flow rate of 15 gpm and a drain that can accept water at farenheit. Depth measurement includes door swing. This sterilizer is a general p for liquids, hard goods and linens. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPE ISSUE: in: 75 32 51 1,410 lb 1: 120 1 5 HZ: SWITCH: DENT	erations rations ne unit , cold water 200+ degrees
ISSUE: in: 75 32 51 1,410 Lb 1: 120 1 5 HZ: SWITCH: DENT	
	: HOUR:
S0127 6530 STERILIZER, ELEC, VAC, DO, CAB, 16X16X26 A A A D F	
Cabinet mounted, electrically generated steam powered, single door, vacuum sterilis unit is microcomputer controlled. The microcomputer monitors and sequences all operations the process cycle and provides an audible and visual indication of device or ecorder documents all cycle operations. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees centigrade. The requires cold water at 20 -80 psig with a peak flow of 6 gpm, hot water at 20-50 psig peak flow of 15 gpm and a drain capable of accepting 200+ degree farenheit water. The requires an integral steam generator; see JSN S1818 for information. This is a genunit for liquids, hard goods and linen packs. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPERTISSUE: in: 75 32 51 1,610 lb 1: 120 1 15 HZ: SWITCH: DENTERT CAPPERT CAP	erations ations. A ons he unit sig with a The unit meral purpose
EA cm: 191 82 128 730 kg 2: 208 1 91 n/a n/a n/a	
S0130 6530 STERILIZER, STEAM, VAC, DO, RCSD, 16X16X26 A A A B F D A	
One wall recessed house steam powered single door vacuum sterilizer. The unit is of by a microcomputer that monitors all operations throughout the process cycle and pure audible and visual indication of deviations. A recorder documents all cycle operations are several electrical configurations available. It operates in a temperature range degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, supply of 2cfm at 80psi and a drain capable of accepting water at 200+ degrees F. requires a minimum of 50 psi of steam pressure with a peak flow of 96 pounds per hourit is a vacuum unit for liquids, hardgoods, linen packs and other heat and moistumaterials.	rovides an tions. There ge of 100-135 , an air The unit

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	ANAV		
s0132	6530		STERI	LIZER,	ELEC,	VAC, DO, RCSI	,16x16x26	A A A .	. D F	
	unit is through recorde availab require	micro out the docu ole. Its cold ow of	comput e proc ments t oper ! water 15 gpm m gene	er con ess cy all cy ates i at 20 a and a erator;	trolled cle and cle ope n the t -80 psi drain	. The micro provides an rations. The emperature ra g with a peal capable of a	computer mon audible and ere are seve ange of 100 k flow of 6 ccepting 20	nitors and d visual i eral elect -135 degre gpm, hot 0+ degree	door, vacuum ste sequences all o ndication of dev rical configurat es centigrade. water at 20-50 p water. The unit d is calculated	perations iations. A ions The unit sig with a requires an
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 75 191	WIDTH 50 128	DEPTH 62 158	WEIGHT 1,610 lb 730 kg	VOLTS PH 1: 120 2: 208	ASE AMPS 1 15 1 91	HERTZ DEP HZ: SWITCH: DEN 50/60 NO YE	T: HOUR:
s0135	6530		STERI	LIZER,	STEAM,	VAC,2DO,RCS	D,16X16X26	AAA.	. B F . A	
	microco through records availab require at 30-5 farenhe	emputer fout the docu- ble. Ites at l four psi eit. D	contribe procuments toper east 5 with a perturbation of the contribution of the contri	colled cess cy all cy cates i iO psi a peak include	system. cle and cle ope n the t of stea flow ra s door	The microc provides fo rations. Th emperature r m pressure w te of 15b gp	omputer mon r audible a ere are sev ange of 100 ith a peak m and a dra	itors and ind visual eral elect -135 degre flow of 96 in that ca	zer. The unit i sequences all op indications of d rical configurat es centigrade. pounds per hour in accept water a izer is a genera	erations eviations. A ions The unit , cold water t 200+ degrees
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 75 191	WIDTH 32 82	DEPTH 70 178	WEIGHT 1,410 lb 639 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 5	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:
s0137	6530		STERI	LIZER,	ELEC,	VAC, 2DO,RCS	D,16X16X26	A A A .	. D F	
	microco the pro documer operate at 20-8 a drain generat	omputer ocess on ts all es in t 30 psign capab cor; se ements.	contraction contractions contraction contr	rolled. and pro e opera nperatu a peak accept s1815 s is a	The movides a stions. Ire rang flow of the form inf	nicrocomputer in audible an There are s ie of 100-135 if 6 gpm, hot Hedegree fare	monitors a d visual in everal elec degrees ce water at 2 nheit water he load is rilizer.	and sequence of cation of the	erilizer. The unces all operation of deviations. An afigurations avained the unit required to the unit requires a remained with the general HERTZ DEP	s throughout recorder lable. It es cold water of 15 gph and ote steam tor
	ISSUE:	in: cm:	75 191	50 127	70 178	1,630 lb 739 kg	1: 120 2: 208	1 15 1 91	HZ: SWITCH: DEN n/a n/a n/	
s0145	6530		STER	ILIZER,	STEAM,	LAB, DO, CA	B,16X16X26	AAA.	. B F . A	,
	microco through recordo availab	omputer nout ther docu	contraction contra	rolled cess cy all cy ition t range o	system. cle and cle ope o norma of 76-10	The microod provides and rations. The logarithm of the lo	omputer mon audible ar ere are sev temperature ntigrade fo	nitors and nd visual veral elect es the labor or pasteur	terilizer. The u sequences all op indication of dev trical configurat oratory sterilize ization, inspissa y of 50-80psi wit	erations riations. A rions r operates in rtion and
	fraction of 96	onal si pounds	terili: per ho	our, co	old wate	er at 20-80 p er at arenheit w	sig with a	peak flow	of 6 gpm and a d	rain line

APPENDIX A

			ME E DIVDI				OUDI 1993
HSL	NSN	NOMENCLATURE		CATEGORY:	ANAV	1	
S0147	6530	STERILIZER, ELEC,	LAR DO CAR	16716726	AAA.	. B F D	T
	Cabinet mount is and visual several elected degrees C. a sterilization supply of 20 requires an	nted, electrically g controlled by a mic indication of deviat ctrical configuration and also 76-100 degreen. The unit needs offm at 80 psi and a integral steam generally	enerated steam rocomputer the ions. A recor ns available. ees C. for pas cold water at drain that car rator capable	m powered, sat monitors of monitors of the operate steurization 30-70 psig accept was of producis	single doo all opera nts all cy es in the n, inspiss with a pe ter at 200	r, laboratory s tions and provi cle operations. temperature rang ation and fract ak flow of 6 gp degrees Faren	terilizer. des an audible There are ge of 100-135 ional m, an air heit. The unit
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 75 32 51 191 82 130	WEIGHT 1,610 lb 730 kg	VOLTS PH/ 1: 120 2: 208	ASE AMPS 1 15 1 91	HERTZ DEI HZ: SWITCH: DEI n/a n/a n,	
S0150	6530	STERILIZER, STEAM	, LAB, DO,RCSD	,16x16x26	A A A	. B F . A	
	is controlle an audible a are several 100-135 degr sterilization that can acc	ressed, house provided by a microcomputer and visual indication electrical configurates C. and 76-100 den. The unit needs cept water at 200+ deth a maximum flow of	that monitor of deviation ations availab grees C. for cold water at	s all opera s. A recor de. It ope pasteurizat 30-70 psig it. The st	ations thro der docume erates in i tion, inspi with a pea terilizer r	oughout the cycle of the temperature issation and frank flow of 6 gpm	e and provides events. There range of actional and a drain
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 75 50 62 191 127 158	WEIGHT 1,410 lb 639 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 5 	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/	T: HOUR:
S0152	6530	STERILIZER, ELEC,	LAB, DO, RCSD	,16X16X26	A A A	D F D	
	The unit is provides an events. The range of 100 fractional s hot water at unit has an hour. See J	essed, electrically controlled by a micraudible and visual ire are several electristics. The u 20-50 psig with 16 integral electric st SN S1815 for informa	ocomputer the ndication of crical configuration of crical configuration of crical configuration depression of crical configuration.	t monitors deviations. rations ava s C. for pa d water at in that can capable of	all operat A record ilable. I steurizati 30-70 psig accept wa producing	ions throughout ler documents al t operates in t on, inspissatio with a peak fl ter at 200+ deg 96 pounds of s	the cycle and l cycle he temperature n and ow of 6 gpm, rees F. The team peak per
	ISSUE: in: EA cm:	75 50 62 191 127 158	1,610 lb 730 kg	1: 120 2: 208		HZ: SWITCH: DEN n/a n/a n/	1
S0155	6530	STERILIZER, STEAM,	LAB, 200, RCSD,	, 16X16X26	A A A	B F . A	
	is controlled an audible an are several of 100-135 degree sterilization that can acce	essed, house provided by a microcomputer and visual indication electrical configurates C. and 76-100 deals. The unit needs compt water at 200+ deals a maximum flow of	that monitors of deviations tions availabl grees C. for p old water at 3 grees Farenhei	s all opera s. A record le. It open pasteurizat 10-70 psig i it. The sto	tions thro der docume rates in t ion, inspi with a pea erilizer r	ughout the cycle nts all cycle e he temperature ssation and fra k flow of 6 gpm	e and provides vents. There range of ctional and a drain
	UNIT OF HE ISSUE: in: EA cm:	75 50 81 191 127 206	WEIGHT 1,410 lb 639 kg	VOLTS PHAS 1: 120 2: -	1 5	HERTZ DEPI HZ: SWITCH: DEN' n/a n/a n/a	T: HOUR:

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JSN	NSN		NOMEI	ICLATUR	E	MARINE	CATEGORY:	A N A V R V F A			
s0157	6530		STER	ILIZER,	ELEC,	LAB, 2DO,RCS	D,16X16X26	AAA.	. DFD		
	The uniprovide events. range of fraction hot was sterili	it is des an a Theo of 100- onal si ter at izer re	contro audible re are -135 de terili: 20-50 equires	lled by e and v severa egrees zation. psig w s an el	a micro isual in l elect C. and The un ith 16 (ectric	generated structure that the computer that the configure of the configure	at monitors deviations urations ave es C. for p ld water at ain that ca	all opera . A recorailable. asteuriza 30-70 ps n accept r	ations thro rder docume It operate tion, inspi ig with a p water at 20	ughout th nts all o s in the ssation a eak flow 0+ degree	e cycle and cycle temperature and of 6 gpm, es F. The
	UNIT OF ISSUE: EA	in: cm:	75 191	WIDTH 50 127	DEPTH 81 206	WEIGHT 1,610 lb 730 kg	VOLTS PH 1: 120 2: 208	ASE AMPS 1 15 1 91	HERT HZ: SWITC n/a n/		BTUs/ HOUR: 4,310
s0165	6530		WASH	R/STER	ILIZER,	STEAM, DO, CA	B,16X16X26	A A A .	. BF.	Α	
	is cont provide events range of flow of	trolledes and Theo of 121 f 6gpm epting	d by a audible re are -135 de , steam 200+	microce and v severa egrees mat 40 degree	omputer isual in l elect Centigra -80 psi Farenhe	ered, single that monito ndication of rical configuede. The ung with a peatit water. Up be used as	rs all oper deviations urations av it requires k flow of 1 nit is used	ations the . A recorailable. cold wate 30 pounds to wash,	roughout th rder docume It operate er at 20-80 per hour a decontamin	e process nts all o s in the psig wit nd a drai	cycle and cycle temperature h a peak n capable
	UNIT OF ISSUE: EA	in: cm:	75 191	WIDTH 32 82	DEPTH 51 130	WEIGHT 1,410 lb 639 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 5	HERT HZ: SWITC n/a n/		BTUs/ HOUR: 4,300
s0170	6530		WASH	ER/STER	ILIZER,	STEAM, DO, RCS	D,16X16X26	A A A .	. BF.	A	
	is cont provide events range of flow of	trolled es an a . Theo of 121- f 6 gpr epting	d by a audible re are -135 de m, stem 200+	microce e and v severa egrees am at 4 degree	omputer risual in l elect Centigr 0-80 ps Farenhe	owered, sing that monito ndication of ric configurade. The unig with a peit water. Up to be used as	rs all oper deviations ations avai it requires ak flow of nit is used	ations the . A record lable. It cold wate 130 pounds to wash,	roughout th rder docume t operates er at 20-80 s per hour decontamin	e process nts all o in the te psig wit and a dra	cycle and cycle emperature ch a peak ain capable
	UNIT OF ISSUE: EA	in: cm:	75 191	WIDTH 50 127	DEPTH 62 158	WEIGHT 1,410 lb 639 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 5 	HERT HZ: SWITC n/a n/		BTUS/ HOUR: 4,300
s0175	6530		WASH	ER/STER	ILIZER,	STM, 2DO, RCS	D,16X16X26	AAA.	. BF.	A	1
	microco through records availat require maximum	omputer rout ther docu ole. I es colo m flow Used	r contine produments It open d water rate of	rolled cess cy all cy rates i r at 20 of 130 sh, dec	unit. cle and cle ope n the to -80 psi lbs per	d, double do The microcom provides an rations. Th emperature r g with a max hour, a dra ate and ster	puter monit audible an ere are sev ange of 121 imum flow r in line cap	ors and so d visual eral elec- to 135 do ate of 6 g able of a	equences al indication trical confegrees cent gpm, steam coepting 20	l operation deviation iguration igrade. at 40-80 0+ degree	ons tions. A ns The unit psig with a tage farenheit
	UNIT OF ISSUE: EA	in: cm:	EIGHT 75 191	WIDTH 50 127	DEPTH 70 178	WEIGHT 1,410 lb 639 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 5	HERT HZ: SWITC 50/60 NO	H: DENT:	BTUS/ HOUR: 4,300

APPENDIX A

					APPENDI				
JSN	NSN		NOMENCLAT	URE		CATEGORY:	A N A V R V F A		
s0190	6530		STERILIZE	R, ACCESS	ORY PACK 16X	16x26	A A A .		
	STERILI	ZER AC	CESSORY PA	CK CONSIS	TING OF: INT	ERNAL RACK	MITH 5 EX.	TENDABLE SHELVES	
	UNIT OF ISSUE: EA	HE in: cm:	16 16 0		WEIGHT 20 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
s0205	6530		STERILIZE	R, STEAM,	GR, DO, CAB	, 20x20x38	A A A .	. B F . A	
	microco the pro- documen operate psi of peak fl measure	mputer cess of ts ali s in t steam ow of ments	controllerycle and processors were controller open controller open and a controller open a controlle	d. The m rovides a rations. ture rang ith a pea a drain t	nicrocomputer in audible an There are s ie of 100-135 ik flow of 11 hat can acce	monitors a d visual in everal elec degrees ce 6 pounds pe pt water at	nd sequent dication of trical con ntigrade. r hour, co 200+ degr	er. The unit is ces all operations of deviations. A r nfigurations availa The unit requires old water at 30-50 rees farenheit. De urpose unit for liq	ecorder also ble. It at least 50 psi with a pth
	UNIT OF ISSUE: EA	HE in: cm:	75 3: 191 8:	5 68	WEIGHT 2,128 lb 964 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN HZ: SWITCH: DENT: 50/60 NO YES	BTUS/ HOUR: 7,000
s0207	6530		STERILIZE	R, ELEC,	GR, DO, CAB,	20x20x38	A A A .	. D F D	
	unit is provided events. range of an air shas an hour.	contr s an a Ther f 100- supply integr See JS	olled by a nudible and re are seven 135 degrees of 2 cfm re relations of 2 cfm relations of 2 cfm rel	microcom visual i ral elect s C. The at 80 psi enerator r informa	puter that m ndication of rical config unit needs and a drain capable of p tion and siz	onitors all deviations urations avoid water that can a roducing 11	operation . A reconailable. at 20-80 percept wate 6 pounds of	or, gravity sterili ns throughout the conder documents all It operates in the osig with a peak fluer at 200+ degrees of steam pressure puis a general purpo	ycle and rycle temperature ow of 6 gpm, F. The unit eak per
	UNIT OF ISSUE: EA	HE in: cm:	1GHT WIDTI 75 3! 191 8!	5 68	WEIGHT 2,328 lb 1,055 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 20 1 91	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	4
s0210	6530		STERILIZE	R, STEAM,	GR, DO, RCS	0,20x20x38	AAA.	. BF.A	
	microcor the pro- document operates psi of s peak flo	mputer cessin ts all s in t steam ow of door	controlled g cycle and cycle open the temperat pressure w 6 gpm and a	d. The m d provide rations. ture rang ith a pea a drain t	icrocomputers for audible There are see of 100-135 k flow of 116 hat can acce	monitors as e and visua everal elect degrees ces 6 pounds pe pt 200+ deg	nd sequent l indicati trical cor ntigrade. r hour, co ree farent	rilizer. The unit ces all operations ions of deviations. nfigurations availal The unit requires bld water at 30-50 neit water. Depth or liquids, hard go	throughout A recorder ble. It at least 50 psi with a measurements
	UNIT OF ISSUE: EA	KE in: cm:	1GHT WIDTH 75 54 191 137	79	WEIGHT 2,128 lb 964 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN HZ: SWITCH: DENT: 50/60 NO YES	1 .

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
s0212	6530	STERILIZER, ELEC, GR, 2DO, RCSD, 20X20X38 A A A D F
	unit is co provides a events. I range of 1 hot water The unit h per hour.	recessed, electrically generated steam powered, single door, gravity sterilizer. The introlled by a microcomputer that monitors all operations throughout the cycle and in audible and visual indication of deviations. A recorder documents all cycle there are several electrical configurations available. It operates in the temperatur 00-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 6 gpm at 20-50 psig with a peak flow of 16 gph and a drain that can accept water at 200+ F as an integral steam generator capable of producing 100 pounds of steam pressure pear Depth measurement includes door swing. This is a general purpose unit for all hearne stabile materials.
	UNIT OF ISSUE: in EA cm	
s0215	6530	STERILIZER, STEAM, GR, 2DO,RCSD,20X20X38 A A A B F . A
	microcompu There are 100-135 de flow of 11d that can a	ecessed, house steam powered, two door gravity sterilizer. The unit is ter controlled. The microcomputer monitors and sequences all cycle operations. several electrical configurations available. It operates in the temperature range or grees centigrade. The unit requires at least 50 psi of steam pressure with a peak 6 pounds per hour, cold water at 30-50 psi with a peak flow rate of 6 gpm and a drait coept water at 200+ degrees farenheit. Depth measurements include door swing for This sterilizer is a general purpose unit for liquids, hard goods and linen packs.
	UNIT OF ISSUE: in EA cm	
s0217	6530	STERILIZER, ELEC, GR, 2DO, RCSD, 20X20X38 A A A B F D
	unit is con provides an events. The range of 10 an air supp requires a See JSN S18	ecessed, electrically generated steam powered, double door, gravity sterilizer. The ntrolled by a microcomputer that monitors all operations throughout the cycle and n audible and visual indication of deviations. A recorder documents all cycle here are several electrical configurations available. It operates in the temperature 00-135 degrees C. The unit needs cold water at 20-80psig with a peak flow of 6 gpm, ply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit steam generator capable of producing 116 pounds of steam pressure peak per hour. 820 for information and size of generator. This is a general purpose unit for all oisture stabile materials.
	LINET OF	
	UNIT OF ISSUE: in: EA cm:	
s0220	ISSUE: in:	: 75 54 91 2,328 Lb 1: 120 1 15 HZ: SWITCH: DENT: HOUR:
s0220	6530 Two wall remicrocomput the process documents a operates in psi of steepeak flow measurement	: 75 54 91 2,328 lb 1: 120 1 15 HZ: SWITCH: DENT: HOUR: 191 137 231 1,055 kg 2: n/a n/a n/a 7,850

APPENDIX A

JSN S0222	NSN 6530	NOMENCLATURE	CATEGORY:	ANAVI	UTILITIES 1 2 3 4 5 6	
s0222	6530				123430	
20222	1 0220	CTEDILIZED SIEC	GR, 2DO,2RCSD,20X20X38	A A A	D F	
	unit is comprovides a events. I range of 1 hot water The unit mour. Dep	recessed, electrically antrolled by a microco in audible and visual there are several electron 135 degrees C. The at 20-50 psig with a requires a steam gener	generated steam powered mputer that monitors all indication of deviations trical configurations ave e unit needs cold water peak flow of 16 gph and ator capable of producing es door swing. This is	d, double door, operations the aperations the aperations the accorder vailable. It can be at 20-80 psig a drain that one at 116 pounds one at 20-80 psig and a drain that one at 20-80 psig and a drain that one at 20-80 psig and a drain that one at 20-80 psig and a drain that one at 20-80 psig and 20-80 psi	, gravity sterili: nroughout the cyc documents all cyc operates in the to with a peak flow can accept water of steam pressure	le and :le emperatur of 6 gpm at 200+ F peak per
	UNIT OF ISSUE: ir EA cm		2,328 lb 1: 120	IASE AMPS 1 20 HZ:	HERTZ DEPEN- : SWITCH: DENT: o n/a n/a	BTUs/ HOUR: 7,850
s0225	6530	STERILIZER, STEAM	, VAC, DO, CAB,20X20X38	A A A	8 F . A	
	controlled cycle and all cycle the temper pressure w of 15 gpm swing. Th	I. The microcomputer provides for an audib operations. There are atture range of 100-13 with a peak flow of 11 and a drain that can	ered single door vacuum monitors and sequences a le and visual indication e several electrical con 5 degrees centigrade. To pounds per hour, cold accept water at 200+ deg cuum unit for liquids, h	all operations of deviations ofigurations as the unit requir water at 30-50 pree farenheit.	throughout the particle of the	rocessing cuments rates in si of flow rate door
	UNIT OF ISSUE: ir EA cm		2,128 lb 1: 120	ASE AMPS 1 5 HZ: n/a	HERTZ DEPEN- : SWITCH: DENT: : n/a n/a	BTUS/ HOUR: 7,000
s0227	6530	STERILIZER, ELEC,	VAC, DO, CAB, 20X20X38	A A A	D F D	
	unit is co provides a events. I range of 1 gpm, an ai unit has a hour. See	ntrolled by a microcon audible and visual here are several elec 00-135 degrees C. The supply of 2 cfm at an integral steam gene	enerated steam powered, mputer that monitors all indication of deviations trical configurations ave unit needs cold water 80 psi and a drain that rator capable of produciation and size of general aterials.	operations the accorder railable. It can accept wat any 116 pounds	documents all cycle documents all cycle eperates in the to with a peak flow ter at 200+ degree of steam pressure	e and the superature of 15 es F. The peak pe
	UNIT OF ISSUE: in EA cm		2,328 lb 1: 120	ASE AMPS 1 20 HZ: 1 91 r/e	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUS/ HOUR: 7,000
s0230	6530	STERILIZER, STEAM	, VAC, DO,RCSD,20X20X38	A A A	B F . A	
	microcompu the proces documents	ter controlled. The c sing cycle and provid- all cycle operations.	owered single door vacuumicrocomputer monitors a es an audible and visual There are several elec ge of 100-135 degrees ce	nd sequences a indication of trical configu ntigrade. The	all operations the deviations. A marations available unit requires at	recorder :. It : least 5
	psi of ste peak flow includes d	am pressure with a per rate of 15 gpm and a	drain that can accept wa ilizer is a vacuum unit	ter at 200+ de	grees farenheit.	Depth

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	1 1000		111 1 111111				
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
s0232	6530	STERILIZER,	ELEC, VAC, DO, RCS	SD,20X20X38	AAA.	. D F D	<u> </u>
	unit is con provides and events. If range of 10 gpm, an ail unit has and hour. See	ntrolled by a min n audible and vi- here are several 00-135 degrees C n supply of 2 cfi n integral steam	crocomputer that me sual indication of electrical config . The unit needs me at 80 psi and a generator capable nformation and siz	nonitors all deviations. jurations ava cold water a drain that cold in that cold in that cold in the	operations A recordailable at 20-80 per an accept ng 116 pour	oor, vacuum sterili s throughout the cy der documents all c It operates in the sig with a peak flo water at 200+ degr nds of steam pressu is a vacuum unit f	cle and ycle temperature w of 15 ees F. The re peak per
	UNIT OF ISSUE: in EA cm	. 75 54	DEPTH WEIGHT 79 2,328 lb 201 1,055 kg	VOLTS PHA 1: 120 2: 208	ASE AMPS 1 20 1 91	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 7,800
s0235	6530	STERILIZER,	STEAM, VAC,2DO,RCS	D,20X20X38	A A A	. B F . A	
	controlled cycle and cycle operation temperature with a peal gpm and a c swings. Th	. The microcomporovides an audil ations. There as a range of 100-13 k flow of 116 poor drain that can ac his sterilizer is	ble and visual inc re several electri 35 degrees centigr unds per hour, col ccept water at 200	sequences al lication of d cal configur ade. The ur d water at 3 + degrees fa	l operations. deviations. rations ava- nit require 80-50 psi arenheit.	The unit is microns throughout the A recorder docume ailable. It operates at least 50 psi with a peak flow ra Depth includes botlard goods, linen paragonal control of the	process ents all es in the of pressure te of 15 h door
	UNIT OF ISSUE: in: EA cm:		DEPTH WEIGHT 91 2,128 lb 231 964 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 7,800
S0237	6530	STERILIZER,	ELEC, VAC, 2DO,RCS	D,20X20X38	A A A	. D F D	
	unit is cor provides ar events. Th range of 10 gpm, an aid unit requir hour. See	ntrolled by a mid n audible and visionere are several 00-135 degrees C. supply of 2 cfr res a steam gener JSN S1820 for in re stabile mater: HEIGHT WIDTH I 75 54	crocomputer that m sual indication of electrical config . The unit needs m at 80 psi and a rator capable of p nformation and siz	conitors all deviations. urations avacold water a drain that coroducing 116	operations A recordailable. 1 at 20-80 ps can accept b pounds of cor. This	oor, vacuum sterili s throughout the cy der documents all c it operates in the sig with a peak flo water at 200+ degre f steam pressure per is a vacuum unit for HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a	cle and ycle temperature w of 15 ees F. The ak per or all heat BTUS/ HOUR:
;	EA CIII.	. 171 137	231 1,033 kg	2: 208	7 71	nya nya nya	7,800
s0240	6530	STERILIZER,	STEAM, VAC, 2DO, 2RCS	D,20X20X38	A A A	. B F . A	
,	controlled. cycle and p cycle opera temperature	The microcomport provides an audit stions. There as e range of 100-13	uter monitors and ble and visual ind re several electri 35 degrees centigr of 116 pounds per	sequences al lication of d cal configur ade. The un hour, cold w	l operations. deviations avanit require nations avanit require	The unit is micro ons throughout the p . A recorder docum ailable. It operate es at least 50 psi 0-50 psi with a pea	orocess ents all es in the of steam k flow of
	15 gpm and swings. Th	a drain that car nis is a vacuum u pisture stabile n	unit used to steri			c. Depth includes i	

APPENDIX A

					APPEND:	IX A				1 JT	JLY	199
JSN	NSN		NOMENCL	ATURE		CATEGORY:	ANAV		UTILITI 1 2 3 4			
s0242	6530		STERILI	ZER, ELEC,	VAC, 200, 2RC	SD,20X20X38	A A A .	. (FD.			· · · · · · · · · · · · · · · · · · ·
	unit i provid events range gpm, a unit r hour.	s contiles and less a	rolled by audible a re are se -135 degr supply of s a steam SN S1820	a microcound visual everal electrical electr	generated sumputer that indication of trical configuration and a capable of pation and signature.	monitors all f deviations gurations av cold water drain that producing 11	operation A reconstant A recons	ens the order of it of psig water of ste	roughout document perates with a p er at 20 eam pres	the cystal control of the cystal control of the cystal control of the cystal cy	ycle a cycle tempe ow of rees F eak pe	rature 15 . The
	UNIT OF ISSUE: EA	in: cm:	7 5	DTH DEPTH 54 91 137 231	2,328 (ь	VOLTS PH 1: 120 2: 208	ASE AMPS 1 15 1 91	HZ: n/a	HERTZ SWITCH: n/a			TUS/ HOUR: 7,800
s0245	6530		STERILI	ZER, STEAM	, LAB, DO, CA	NB,20X20X38	A A A .	. 8	F . A	[
	is con an aud are se 100-13: steril that co	trolled ible an veral e 5 degre ization an acce psi wit	I by a mind visual electrical ele	crocompute indication l configure d 76-100 d nit needs at 200+ d mum flow o	steam powerer that moniton of deviations availates C. for cold water at egree Farenher 116 pounds	ors all operons. A recomble. It operons is a pasteurizate and a second a second and a second and a second and a second and a second and	ations th rder docu erates in tion, ins with a pe erilizer	rougho ments the t pissat eak fl	ut the o all cycl emperati ion and ow of 6	cycle a le even ure ran fracti gom an	ind proits. Sige of onal	ovides There
	UNIT OF ISSUE: EA	in: cm:	1GHT WII 75 191	36 67 92 170	WEIGHT 2,240 lb 1,015 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 5	HZ: n/a	HERTZ SWITCH: n/a			OUR: ,000
s0247	6530		STERILIZ	ZER, ELEC,	LAB, DO, CAB	, 20x20x38	A A A .	. В	FD			
	The uni provide events: range of fraction an air require hour. S	it is cost and a second and a second a	ontrolled udible are e are seventised erilization of 2 cfm ntegral seventised	d by a microd visual inveral elections C. and ion. The united at 80 psi steam generor informat	enerated stea recomputer the indication of crical config 76-100 degree anit needs commit needs c	at monitors deviations. urations ava es C. for pa ld water at that can ac of producir	all opera . A recor ailable. asteurizat 30-70 psi cept wate	tions der d It op ion, ig with	through ocuments erates i inspissa n a peak 200+ deg	out the all control of the all c	e cycl ycle temper nd of 6 g . The	e and ature pm, e unit
	UNIT OF ISSUE: EA	in: cm:	1GHT WID 75 191	TH DEPTH 36 67 91 170	2,520 lb 1,142 kg	VOLTS PHA 1: 120 2: 208	1 15 1 91	HZ: :	HERTZ SWITCH: n/a		н	Us/ OUR: ,850
s0250	6530		STERILIZ	ER, STEAM,	LAB, DO,RCS	,20x20x38	A A A .	. В	F . A .		,	
	is cont an audi are sev 100-135 sterili that ca	rolled ble and eral el degree zation. n accep	by a mic d visual lectrical es C. and . The un ot water	rocomputer indication configura 76-100 de it needs c at 200+ de	d steam power that monitor of deviation tions availal grees C. for old water at grees Farenho 116 pounds o	rs all operans. A recor ole. It ope pasteurizat 30-70 psig	tions threder documentes in ion, inspuith a perilizer	oughou ents a the to issati ak flo	it the cill cyclemperature on and selections of 6 selections and selections of 6 selections are selections.	ycle ar e event re rang fraction gpm and	nd pro	vides here ain
i	UNIT OF ISSUE: EA	HEI in: cm:		TH DEPTH 54 79 37 201	WEIGHT 2,240 lb 1,014 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 5 	HZ: S	HERTZ (WITCH: (H	Us/ DUR: ,800

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JSN	NSN	N	OMENCLATUR	RE		CATEGORY:	ANAV RVFA	-	
\$0252	6530	S	TER1 17ER	FLEC	LAB, DO, RCS	n 20120138	A A A .	. DF	
	One wal	l recessor	ed, electr	rically / a micr	generated st	eam powered at monitors	, single d all opera	loor, laboratory tions throughou	sterilizer.
;	events. range of fraction hot wate unit has	There a f 100-13! nal ster er at 20 s an inte	are severa 5 degrees ilization. -50 psig w	al elect C. and The u with 16 ctric st	rical config 76-100 degre unit needs co gph and a dr eam generato	urations aves C. for pold water at ain that ca	ailable. asteurizat 30-70 psi n accept w	der documents a It operates in ion, inspissati g with a peak f ater at 200+ de g 116 pounds of	the temperation and low of 6 gpm, grees F. The
	UNIT OF ISSUE: EA		HT WIDTH 75 54 91 137	DEPTH 79 201	WEIGHT 2,520 lb 1,142 kg	VOLTS PH 1: 120 2: 208	ASE AMPS 1 15 1 91	HERTZ DE HZ: SWITCH: DE n/a n/a n	
\$0255	6530	S	TERILIZER,	STEAM,	LAB,2DO,RCS	D,20X20X38	A A A .	. B F . A	
	is contu an audit are seve 100-135 sterili: that car	rolled by ble and veral elect degrees zation. n accept	y a microcy visual ind ctrical co C. and 76 The unit water at	computer dication onfigura 5-100 de needs c 200+ de	that monito of deviatio tions availa grees C. for old water at	rs all oper ns. A reco ble. It op pasteuriza 30-70 psig eit. The s	ations thr rder docum erates in tion, insp with a pe terilizer	oratory sterili oughout the cycle ents all cycle the temperature issation and frak flow of 6 gp requires a stea	le and providevents. Then range of actional mand a drain
	UNIT OF ISSUE: EA		HT WIDTH 75 54 91 137	DEPTH 91 231	WEIGHT 2,240 lb 1,014 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 5	HERTZ DE HZ: SWITCH: DE n/a n/a n	,
s0257	6530	ST	TERILIZER,	ELEC,	LAB, 2DO,RCS	D,20X20X38	A A A .	. D F	
	The unit provides events. range of fraction hot wate unit has	t is cont s an audi There a f 100-135 nal steri er at 20- s an inte	trolled by ible and v are severa degrees ilization. -50 psig w	a micr risual i al elect C. and The u with 16	ocomputer the ndication of rical config 76-100 degree nit needs cough and a dream generato	at monitors deviations urations ave es C. for p ld water at ain that ca	all opera . A recor ailable. asteurizat 30-70 psi n accept w	oor, laboratory tions throughou der documents a It operates in ion, inspissati g with a peak f ater at 220+ de g 116 pounds of	t the cycle a ll cycle the temperatu on and low of 6 gpm, grees F. The
	UNIT OF ISSUE: EA	HEIGH in: 7 cm: 19	75 54	DEPTH 91 231	WEIGHT 2,520 lb 1,142 kg	VOLTS PH/ 1: 120 2: 208	ASE AMPS 1 15 1 91	HERTZ DE HZ: SWITCH: DE n/a n/a n	
s0260	6530	ST	TERILIZER,	STEAM,	LAB,2DO,2RCS	D,20X20X38	A A A .	. B F . A	,
1777	is contr an audib are seve 100-135 steriliz that can	rolled by ple and veral elect degrees cation.	/ a microc /isual ind ctrical co C. and 76 The unit water at	omputer ication nfigura -100 de needs c 200+ de	that monito of deviatio tions availa grees C. for old water at	rs all operans. A recomble. It operans pasteurizates 30-70 psigeit. The state of th	ations thro rder docum erates in tion, insp with a per terilizer	oratory sterili oughout the cyc ents all cycle the temperature issation and fr ak flow of 6 gp requires a stea	le and provid events. Ther range of actional m and a drain
I									

APPENDIX A

			WELFINDI	LA A		1 0	OLI 199.
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	-	
s0262	6530	STERILIZER, ELEC	, LAB,200,2RCS	SD,20x20x38	A A A .	. DF	
	The unit is provides an events. The range of 100 fractional shot water a unit has an	cessed, electrically controlled by a mix audible and visual ere are several electrically degrees C. and sterilization. The 20-50 psig with 16 integral electrically size of the control of	crocomputer the indication of ctrical config defends of the config defends of the configuration of the configurati	nat monitors f deviations gurations avo es C. for pa old water at ain that car	all oper . A reco ailable. asteuriza 30-70 ps n accept	door, laboratory ations throughout rder documents all It operates in th tion, inspissation ig with a peak flo water at 200+ degr	the cycle and cycle e temperature and w of 6 gpm, ees F. The
	UNIT OF I ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 75 54 91 191 137 231	2,520 lb	VOLTS PHA 1: 120 2: 208	ASE AMPS 1 15 1 91	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	
s0290	6530	STERILIZER, ACESS	ORY PACK 20X2	0x38	A A A .		
	STERILIZER A	CCESSORY PACK CONSI	STING OF: INT	ERNAL RACK W	ITH 2 EX	TENDABLE SHELVES	
	UNIT OF HISSUE: in:	EIGHT WIDTH DEPTH 20 20 38 0 0 0	75 lb	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
				<u> </u>			
S0295	6530 STERILIZER L TRACKS. CAR	STERILIZER, TRANS OADING CAR AND CARR INCLUDES 2 SHELVES	IAGE FOR 20X2		A A A .		CHAMBER
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH O O O O O O	0 (ь	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	,
s0305	6530	STERILIZER, STEAM	, DO, CAB, 24)	C36X36	A A A .	. BFDA	
	by a microcon audible and are several degrees C. supply of 2 requires a munit is a geresistant ma	ted, house steam por mputer that monitors visual indication of electrical configuration at 80 psi and a inimum of 50 psi of meral purpose unit sterials. EIGHT WIDTH DEPTH 75 76 84 191 193 214	s all operations. ations available water at 30-5 drain capable steam pressur	ons throughouse A recorder ole. It open to the first open to the first of the first of the first of the first old one of the first old one of the first old one of the first old one of the first old old old old old old old old old old	ut the pr document rates in a peak fl ng water ak flow o linen pac	ocess cycle and pr s all cycle operat a temperature rang ow rate of 15 gpm, at 200+ degrees F. f 145 pounds per h	ovides an ions. There e of 100-135 an air The unit our. The and moisture
S0307	unit is contr provides an a events. Ther range of 100- gpm, an air s unit requires hour. See JS all heat and	STERILIZER, ELEC, red, electrically ge olled by a microcomudible and visual in eare several elect 135 degrees C. The supply of 2 cfm at 8 a steam generator N S1825 for informal moisture stabile ma	enerated steam puter that mo ndication of crical configue cunit needs c 0 psi and a d capable of pr tion and size	powered, sinitors all codeviations. Trations available water at the coducing 145	pperation A recordilable. t 20-80 per an accept pounds or or. This	r, gravity sterilizes throughout the coder documents all of the coder documents in the sig with a peak flowater at 200+ degraph of steam pressure points.	ycle and cycle temperature ow of 15 rees F. The eak per ose unit for
	ISSUE: in: EA cm:	75 76 84 191 193 214	3,800 lb 1,722 kg		1 20	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: 12,550

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One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperatur range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. Th unit requires a steam generator capable of producing 145 pounds of steam pressure peak per hour. See JSN \$1825 for information and size of generator. This is a general purpose unit fo all heat and moisture stabile materials. UNIT OF	T 001	1 1993		REFERDIA A			
One wall recessed, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations, available. It operates in a temperature range of 100-135 degrees C. The unit needs cold water at 50-50 ps is with a peak flow rate of 15 spm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH LEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BUSY. Inc. 1911 193 249 1,722 kg 2: n/a n/a n/a n/a 12,550 STERILIZER, ELEC, GR, 2DO, RCSD, Z&X36X36 A A A B F D One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperatur range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 spm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 20-60 psig with a peak flow of 15 spm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200-60 psig with a peak flow of 15 spm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200-60 psig with a peak flow of 15 spm; an air supply of 2 cfm at 80 psi and 3 spm and	JSN	NSN	NOMENCLATURE	CATEGORY:	1		
One walt recessed, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication on deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a peak temperature range of 100-135 degrees C. The unit needs cold water at 50-50 ps if with poker at 2004 degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of 145 pounds per hour. The unit is a gravity unit for liquids, hard goods, linen packs and the heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT LISO 1 20 HZ: SWITCH: DEPTH HOUR: The control of the control of	s0310	6530	STERILIZER, STEAM,	GR, DO, RCSD, 24X36X36	A A A	BFDA	
ISSUE: in: 75 76 98 3,800 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: EAA cm: 191 193 249 1,722 kg 2: N/a n/a n/a n/a n/a 12,550		controlled provides an operations. temperature flow rate o at 200+ deg 145 pounds	by a microcomputer the audible and visual in There are several errange of 100-135 deg of 15 gpm, an air suppurees F. The unit requer hour. The unit is	nat monitors all operations of deviations of deviations of deviations of the configuration of the configuration of the configuration of 2 cfm at 80 psiguires a minimum of 50 psiguires a gravity unit for li	ons through A record A r	out the process cy ler documents all c . It operates in at 30-50 psi with capable of accept pressure with a p	cle and ycle a a peak ing water eak flow o
One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A necorder documents all cycle events. There are several electrical configurations available. It operates in the temperatur range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 145 pounds of steam pressure peak per hour. See JSM S1825 for information and size of generator. This is a general purpose unit fo all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ISSUE: in: 75 76 98 3,800 lb 1: 120 1 20 H2: SWITCH: DENT: HOUR: EA cm: 191 193 249 1,722 kg 2: n/a n/a n/a n/a 12,550 S0325 6530 STERILIZER, STEAM, VAC, DO, CAB, 24X36X36 A A A A . B F D A . Cabinet mounted, house steam powered, single door, vacuum sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-13 degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of producing 100+ or 190 pounds per hour. The unit is controlled by a microcomputer that monitors all operations throughout the e		ISSUE: in:	75 76 98	3,800 lb 1: 120	1 20	HZ: SWITCH: DENT:	
unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperatur range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 145 pounds of steam pressure peak per hour. See JSN S1825 for information and size of generator. This is a general prose unit for all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ ISSUE: in: 75 76 98 3,800 lb 1: 120 1 20 HZ: SMITCH: DERT: HOUR: EA cm: 191 193 249 1,722 kg 2: n/a n/a n/a 12,550 S0325 6530 STERILIZER, STEAM, VAC, DD, CAB,24X36X36 A A A . B F D A . Cabinet mounted, house steam powered, single door, vacuum sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-131 degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of 190 pounds per hour. The unit is a vacuum unit for liquids, hard goods, linen packs and other heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ ISSUE: in: 75 76 84 3,800 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: Amount of the controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are sev	s0312	6530	STERILIZER, ELEC,	GR, 2DO, RCSD,24X36X36	A A A	BFD	
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APPENDIX A

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Cabinet mounted, electrically generated steam powered, single door, laboratory sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperarange of 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional sterilization. The unit needs cold water at 30-70 psig with a peak flow of 11 g an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The requires an electric steam generator capable of producing 145 lbs of steam pressure peak peak for information and size. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTU ISSUE: in: 75 75 79 2,100 lb 1: 120 1 8 HZ: SWITCH: DENT: NO		is control an audib are seve 100-135 of sterilize supply of requires UNIT OF ISSUE:	olled by a le and vis ral electr degrees C. ation. The f 2 cfm at a steam so HEIGHT in: 75	microcomputer ual indication ical configura and 76-100 de e unit needs c 80 psi and a upply at 50-80 WIDTH DEPTH 75 79	that monito of deviatio tions availa grees C. for old water at drain that c psi with a WEIGHT 2,100 lb	rs all operans. A recomble. It operans asserting as 30-70 psign an accept water as with the second as a second as	ations the rder documenates in tion, insport a position with a position at 20 w of 145 p	roughout ments all the temp pissation eak flow 10+ degre pounds of HE HZ: SWI	the cycle even cycle e	and pronts. nge of ional an air steri hour.	ovides There r lizer	
The unit is controlled by a microcomputer that monitors all operations throughout the cycle provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional sterilization. The unit needs cold water at 30-70 psig with a peak flow of 11 g an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The requires an electric steam generator capable of producing 145 lbs of steam pressure peak peak. See JSN S1825 for information and size. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTU ISSUE: in: 75 75 79 2,100 lb 1: 120 1 8 HZ: SWITCH: DENT: NO	s0347	6530	STER	ILIZER, ELEC,	LAB, DO, CAB	, 24X36X36	A A A .	. B F	D			
ISSUE: in: 75 75 79 2,100 Lb 1: 120 1 8 HZ: SWITCH: DENT: NO		Cabinet mounted, electrically generated steam powered, single door, laboratory sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional sterilization. The unit needs cold water at 30-70 psig with a peak flow of 11 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires an electric steam generator capable of producing 145 lbs of steam pressure peak per										
		ISSUE:	in: 75	75 79	2,100 lb	1: 120		HZ: SWI	TCH: DENT:	1	TUS/ KOUR: 2,170	

1 JULY 1993

1 001	11 1775					MELDINDI	A A				
JSN	NSN		NOMEN	NCLATUR	lE.		CATEGORY:	ANAV		ILITIES 3 4 5 6	
s0350	6530		STER	ILIZER,	STEAM,	LAB, DO,RCS	D,24X36X36	A A A .	. B F	. A	
	is contain and are set 100-135 sterili	trolled ible an veral e 5 degre ization an acce	i by a nd visuelectri ees C. n. The	microcual inc ical co and 76 e unit ter at	computer lication onfigura 5-100 de needs c 200+ de	d steam powe that monito of deviatio tions availa grees C. for old water at grees Farenh 145 pounds	rs all oper ns. A reco ble. It op pasteuriza 30-70 psig eit. The s	ations the order documenates in stion, insomething with a po- terilizer	roughout ments all the temp pissation eak flow	the cycle l cycle evo perature ro n and fract of 11 gpm	and provide ents. There ange of tional and a drain
	UNIT OF ISSUE: EA	HE in: cm:	75 191	WIDTH 75 191	DEPTH 79 201	WEIGHT 2,100 lb 952 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 8	1	ERTZ DEPEI ITCH: DENT n/a n/a	
s0352	6530		STERI	LIZER,	ELEC,	LAB, DO, RCS	D,24X36X36	AAA.	. B F	D	
	provide events. range of fraction an air sterili	es an a . Ther of 100- onal st supply izer re ur. Se	udible e are 135 de eriliz of 2 equires e JSN	e and verseyers at ion. cfm at an el	visual i al elect C. and The u 80 psi ectric	ocomputer the ndication of rical config 76-100 degree nit needs coand a drain steam general ormation.	deviations urations av es C. for p ld water at that can a tor capable	A reco ailable. asteuriza 30-70 ps ccept wate	rder docu It operation, insign with a er at 200 cing 145	ments all ates in the spissation a peak flow)+ degrees	cycle e temperatur and w of 11 gpm, F. The steam peak
•	ISSUE: EA	in: cm:	75 191	76 193	79 201	2,100 lb 95 kg	1: 120 2: -	1 8 	ı	TCH: DENT:	
s0395	6530		STERI	LIZER,	TRASNF	ER CAR/C 24X	36x36	AAA.			
	STERILIZER TRANSFER CAR AND CARRIAGE FOR USE WITH 24X36X36 CHAMBERS.LOADING CAR INCLUDES 2 FULL SHELVES.										
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH C O	WEIGHT 230 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS		RTZ DEPEN TCH: DENT: n/a n/a	
s0405	6530		STERI	LIZER,	STEAM,	DO, CAB, 24	x36x48	AAA.	. B F	D A	
	by a mi audible are sev degrees supply require	icrocome and veral esc. The of 2 cess a min se a general cess a ge	puter isual lectri he uni fm at nimum eral p	that m indica cal co t need 80 psi of 50 purpose	onitors tion of nfigura s cold and a psi of	ered, single all operati deviations. tions availa water at 30- drain capabl steam pressu or liquids,	ons through A recorde ble. It op 50 psi with e of accept re with a p	out the pi r documen erates in a peak f ing water eak flow (rocess cy ts all cy a temper low rate at 200+ of 116 po	vole and provide operations of a gpm, degrees F.	rovides an rions. Ther ge of 100-13 an air The unit nour. The
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 82 208	WIDTH 80 203	DEPTH 97 247	WEIGHT 4,290 lb 1,944 kg	VOLTS PH 1: 120	ASE AMPS 1 15	l	RTZ DEPEN	

APPENDIX A

									199
JSN	NSN	NOM	ENCLATURE		CATEGORY:	A N A V I R V F A H			
s0407	6530	STEI	RILIZER, ELEC,	GR. DO. CAB.	24X36X48	A A A	B F D	<u> </u>	
	unit is provided events. range of gpm, an unit reconding.	controlleds an audible There are followed for the followe	d by a microcor le and visual e several elect degrees C. Tho y of 2 cfm at 8 team generator	mputer that m indication of trical confige unit needs 30 psi and a capable of p ation and siz	cnitors all deviations urations avacel water a drain that croducing 22	operations . A record ailable. I at 20-80 ps can accept 5 pounds of	, gravity ster throughout the ler documents a t operates in ig with a peak water at 200+ steam pressur is a general p	e cycle an ll cycle the temper flow of 1 degrees F. e peak per	nd Patur 5 Tl
	UNIT OF ISSUE: EA	HEIGHT in: 82 cm: 208	WIDTH DEPTH 80 97 203 247	WEIGHT 4,290 lb 1,943 kg	VOLTS PHA 1: 120 2: -	1 15	HZ: SWITCH: DE	NT: H	Us/ OUR ,650
S0410	6530	STEF	RILIZER, STEAM,	GR, DO, RCS	D,24x36x48	A A A	BFDA		
	operation temperation rate 200+ dec 225 pour heat and UNIT OF 1SSUE:	ons. There ture range te of 15 gp grees F. 1 nds per hou d moisture HEIGHT in: 82	e are several e of 100-135 deg om, an air supp the unit requir ir. The unit i resistant mate WIDTH DEPTH 76 108	electrical co grees C. The bly of 2 cfm les a minimum is a gravity erials. WEIGHT 4,290 lb	unit needs at 80 psi au of 50 psi cunit for lic VOLTS PHJ 1: 120	s available cold water nd a drain of steam pr quids, hard ASE ANPS 1 15	er documents a . It operates at 30-50 psi capable of accessure with a goods, linen generated HERTZ DEI HZ: SWITCH: DEI	in a with a peal epting wate peak flow opacks and opacks and opacks.	er of oth
	EA	cm: 208	193 274	1,944 kg	2: -		n/a n/a n,	/a 14	,65
s0412	6530	STER	ILIZER, ELEC,	GR, 200, RCS	0,24X36X48	A A A	B F D		
			by a microcom	puter that m	onitors all	operations	or, gravity sto throughout the er documents a	e cycle and	
	provides events. range of gpm, an unit rec hour.	s an audibl There are f 100-135 c air supply quires a st See JSN S18	e several elect legrees C. The of 2 cfm at 8 leam generator	rical configue unit needs of 0 psi and a capable of particular capable of particular	urations ave cold water a drain that (roducing 22	ailable. 1 at 20-80 ps can accept 5 pounds of tor. This ASE AMPS 1 15	t operates in in ig with a peak water at 200+ of steam pressure is a general put HERTZ DEF	the temperarile flow of 19 degrees F. e peak per urpose unit	atu 5 T t f Us/
S0415	provides events. range of gpm, an unit rec hour. S all heat UNIT OF ISSUE:	s an audibl There are f 100-135 c air supply quires a st See JSN 518 t and moist HEIGHT in: 82 cm: 208	e several elect legrees C. The r of 2 cfm at 8 leam generator 35 for informa cure stabile ma WIDTH DEPTH 76 108	rical configurations and a capable of price and size terials. WEIGHT 4,290 lb 1,943 kg	vrations averaged water a drain that a roducing 22 e of general VOLTS PH/1: 120 2: -	ailable. 1 at 20-80 ps can accept 5 pounds of tor. This ASE AMPS 1 15	t operates in t ig with a peak water at 200+ o steam pressure is a general pu HERTZ DEF HZ: SWITCH: DEF n/a n/a n/	the temperarile flow of 19 degrees F. e peak per urpose unit	atui 5 Ti

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES 1 2 3 4 5 6
s0417	6530	STERILIZER, ELEC, GR, 2DO, RCSD, 24X36X48 A A A B F D
	unit is of provides events. range of gpm, and the unit hour. Se	recessed, electrically generated steam powered, double door, gravity sterilizer. The controlled by a microcomputer that monitors all operations throughout the cycle and an audible and visual indication of deviations. A recorder documents all cycle There are several electrical configurations available. It operates in the temperature 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. requires a steam generator capable of producing 225 pounds of steam pressure peak per set JSN S1835 for information and size of genertor. This is a general purpose unit for and moisture stabile materials.
	1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ in: 82 76 131 4,290 lb 1: 120 1 15 HZ: SWITCH: DENT: HOUR: cm: 208 193 333 1,944 kg 2: n/a n/a n/a 14,650
s0420	6530	STERILIZER, STEAM, GR,2DO,2RCSD,24X36X48 A A A B F D A
	controlle provides operation temperati flow rate 200+ deg 225 pound	recessed, house steam powered, double door, gravity sterilizer. The unit is ed by a microcomputer that monitors all operations throughout the process cycle and an audible and visual indication of deviations. A recorder documents all cycle hs. There are several electrical configurations available. It operates in a ure range of 100-135 degrees C. The unit needs cold water at 30-50 psi with a peak of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at rees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of ds per hour. The unit is a gravity unit for liquids, hard goods, linen packs and other moisture resistant materials.
	1 1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ in: 82 76 131 4,290 lb 1: 120 1 15 HZ: SWITCH: DENT: HOUR: cm: 208 193 333 1,944 kg 2: n/a n/a n/a 14,650
s0422	6530	STERILIZER, ELEC, GR, 2DO, 2RCSD, 24X36X48 A A A B F D
	unit is provides events. range of gpm, an Farenheir pressure all heat	recessed, electrically generated steam powered, double door, gravity sterilizer. The controlled by a microcomputer that monitors all operations throughout the cycle and an audible and visual indication of deviations. A recorder documents all cycle There are several electrical configurations available. It operates in the temperature 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 air supply of 2 cfm at 80 psig and a drain that can accept water at 200+ degrees t. The unit requires a steam generator capable of producing 225 pounds of peak steam per hour. Depth measurement includes door swing. This is a general purpose unit for and moisture stabile materials. HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUs/in: 82 76 131 4,290 lb 1: 120 1 15 HZ: SWITCH: DENT: HOUR: 208 193 333 1,944 kg 2: n/a n/a n/a 14,650
s0425	6530	STERILIZER, STEAM, VAC, DO, CAB, 24X36X48 A A A B F D A
	Cabinet I a microco audible a are seve degrees I supply o requires unit is	mounted house steam powered single door vacuum sterilizer. The unit is controlled by omputer that monitors all operations throughout the process cycle and provides an and visual indication of deviations. A recorder documents all cycle operations. There ral electrical configurations available. It operates in a temperature range of 100-135 c. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air f 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit a minimum of 50 psi of steam pressure with a peak flow of 255 pounds per hour. The a vacuum unit for liquids, hard goods, linen packs and other heat and moisture t materials.
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/

APPENDIX A

			APPENDI.				r oomi			
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV					
s0427	6530	STERILIZER, ELEC,	VAC, DO, CAB	, 24X36X48	A A A .	. B F D	.			
	unit is or provides of events. I range of gpm, an a unit requi	punted, electrically gentrolled by a microcommunaudible and visual inhere are several elect 00-135 degrees C. The r supply of 2 cfm at 8 res a steam generator JSN S1835 for information moisture stabile ma	puter that mo ndication of rical configu- unit needs of 0 psi and a c capable of pr tion and size	onitors all deviations. urations avaiond water a drain that or roducing a p	operation A recording to the control of the control	s throughout der documents It operates i sig with a pe water at 200 5 lbs. of st	the cycle all cycle n the temp ak flow of degrees eam pressu	and erature 15 F. The		
	UNIT OF ISSUE: ir EA cr		WEIGHT 4,290 lb 1,944 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15	HERTZ (HZ: SWITCH: (n/a n/a		BTUs/ HOUR: 14,650		
s0430	6530	STERILIZER, STEAM,	VAC, DO,RCSD	,24x36x48	A A A .	. BFDA.	•			
	controlled provides a operations temperatur flow rate 200+ degre 255 pounds	ecessed, house steam p by a microcomputer th n audible and visual in . There are several e e range of 100-135 deg of 15 gpm, an air supp es F. The unit require per hour. The unit is oisture resistant mater	at monitors a ndication of lectrical con rees C. The ly of 2 cfm a es a minimum s a vacuum un	all operations. deviations. digurations unit needs at 80 psi an of 50 psi o	ns through A record available cold water d a drain f steam pr	hout the proce der documents e. It operate r at 30-50 psi capable of ac ressure with a	ess cycle all cycle es in a i with a p ccepting w a peak flo	eak ater at w of		
	UNIT OF ISSUE: in EA cm		WEIGHT 4,490 lb 1,944 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15	HERTZ C HZ: SWITCH: C n/a n/a	ENT:	BTUS/ HOUR: 14,650		
s0432	6530	STERILIZER, ELEC, V	VAC, DO, RCSD	,24x36x48	A A A	BFD	•			
	unit is co provides a events. T range of 1 gpm, an ai unit requi hour. See		outer that mondication of or rical configu- unit needs or psi and a di capable of pro-	nitors all deviations. rations avainted water are rain that coording 255	A recordilable. In the 20-80 ps an accept pounds of pr. This	throughout the documents toperates in the perates in the perates in the perate of the	the cycle all cycle all cycle the temp is flow of degrees are peak print for a EPEN-ENT:	end erature 15 F. The er		
s0435	6530	STERTI 17ED STEAM	VAC 200 PCSD	24434448	A A A	REDA	1			
	One wall recessed house steam powered double door vacuum sterilizer. The unit is control by a microcomputer that monitors all operations throughout the process cycle and provides audible and visual indication of deviations. A recorder documents all cycle operations. are several electrical configurations available. It operates in a temperature range of 1 degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an ai supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The requires a minimum of 50 psi of steam pressure with a peak flow of 255 pounds per hour. unit is a vacuum unit for liquids, hard goods, linen packs and other heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- B									

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JSN	NSN		NOMENCL	ATURE			CATEGORY:	A N A V R V F A		JTILITIES 2 3 4 5 6		
s0437	6530		STERILI	ZER, E	LEC,	VAC, 2DO,RCS	D,24X36X48	A A A .	. В	FD		
	One wall recessed, electrically generated steam powered, double door, vacuum sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperatur range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees Farenheit. The unit requires a steam generator capable of producing 225 pounds of steam pressure peak per hour. Depth measurement includes door swing. This is a general purpose unifor all heat and moisture stabile materials.											
	UNIT OF ISSUE: EA	HEI in: cm:	82	DTH 0 76 193	131 333	WEIGHT 4,290 lb 1,944 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 15	HZ: :	HERTZ DEF SWITCH: DEF n/a n/		BTUs/ HOUR: 14,650
s0440	6530		STERILI	ZER, S	STEAM,	VAC,2DO,2RCS	0,24x36x48	A A A .	. В	FDA		
	control provide operati tempera flow ra 200+ de 255 pou heat an	led by s an au ons. I ture rete of 1 grees I moist	a micro udible a There ar ange of 15 gpm, F. The r hour. ture res	computend vise several 100-13 an air unit rather than 1 the than 100 meters of the than 100	ter the sual interpretation of the support of the s	WEIGHT	all operations deviations of igurations unit needs at 80 psi at 650 psi of 50 psi for liques volts PH	ons through A record savailable cold water and a drain of steam puids, hard	phout der de e. I er at : n capal pressu d good	the process ocuments al t operates 30-50 psi woole of acce re with a ps s, linen pa	cycle cycle in a with a epting beak fl acks an	peak water a ow of d other
	ISSUE: EA	in: cm:	82 208	76 193	131 333	4,290 lb 1,944 kg	1: 120 2: -	1 15	HZ: S	SWITCH: DEN n/a n/		HOUR:
S0442	unit is provide events. range o gpm, an unit re	contro s an au There f 100-1 air su quires See JSN	ssed, el olled by udible a e are se 135 degr upply of a steam	ectric a mid nd vis veral ees C. 2 cfm gener for ir	cally crocomous all in elect. The nat 80 rator of formal	generated stroputer that medication of rical configuration of psi and a capable of ption and size	eam powered onitors all deviations availed water address that of the conducting 25	operation . A reconailable. at 20-80 p can accept 5 pounds o	door, no three der de la communication de la c	oughout the ocuments alerates in 1 ith a peak r at 200+ c am pressure	cycle l cycl he tem flow o legrees peak	and e peratur of 15 of. Th per
	1	start :	stabile	mater i	4.5.							
-	UNIT OF ISSUE: EA		IGHT WI		DEPTH 131 333	WEIGHT 4,290 lb 1,944 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 15	HZ: S	HERTZ DEF SWITCH: DEN n/a n/	IT:	
s0445	UNIT OF	HEI in: cm:	IGHT WII 82 208	DTH 0 76 193	DEPTH 131 333	4,290 lb	VOLTS PH/ 1: 120 2: -		n/a	SWITCH: DEN	IT:	HOUR:
S0445	UNIT OF ISSUE: EA 6530 Cabinet is cont an audi are sev 100-135 sterili supply	MEI in: cm: mounte rolled ble and eral el degree zation. of 2 cf	STERILI ed, house by a mid d visual lectrica es C. and fm at 80	ZER, Se provindical confideration of the province of the provi	STEAM, rided: apputer: ation: figura- 100 de- eds co	4,290 lb 1,944 kg	VOLTS PH/ 1: 120 2: - 8,24X36X48 d, single dirs all operions. A recoole. It operions pasteuriza 30-70 psig an accept was	A A A . oor, labor ations the rder docur erates in tion, insp with a pe ater at 20	. B ratory roughou the toissat eak fluor deposits a constant of the constant of the toissat eak fluor deposits a constant of the toissat eak fluor deposits a constant of the toissat eak fluor deposits a constant of the toissat eak fluor deposits a constant of the toissat eak fluor deposits a constant of the toissat eak fluor deposits a constant of the toissat eak fluor deposits a constant eak fluor deposits a constant eak fluor deposits a constant eak fluor deposits a constant eak fluor deposits a constant eak	FDA sterilizer ut the cycle a emperature ion and fra ow of 15 gp grees F. 1	T: The e and events. range actions am, an the ste	HOUR: 15,650 unit provide There of l air rilizer

APPENDIX A

			ALLEND1					. 1000			
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV	4	-				
s0447	6530	STERILIZER, ELEC,	LAB. DO. CAI	3. 24X36X48	AAA.	. BFD	_				
	The unit is provides an events. The range of 100 fractional s an air suppl requires an	ISSUE: in: 82 76 108 4,515 lb 1: 120 1 15 HZ: SWITCH: DENT: HOUR:									
						1					
s0450	6530	STERILIZER, STEAM	, LAB, DO,RCS	SD,24X36X48	A A A .	. BFDA.	•				
	is controlled an audible at are several 100-135 degree sterilization supply of 2	essed, house provided by a microcomputer nd visual indication electrical configurates C. and 76-100 den. The unit needs coffm at 80 psi and a team supply at 50-80	that moniton of deviations available transport to the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of the transport of transport	ors all opera ons. A recorable. It operable. It operables pasteurizate 30-70 psignan accept wa	ations the rder documenates in tion, ins with a pater at 2	roughout the coments all cycle the temperature pissation and eak flow of 15 00+ degrees F.	ycle and personal per	provides There of l air rilizer			
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 76 108 208 193 274	WEIGHT 4,575 lb 2,073 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 15	HERTZ (HZ: SWITCH: (n/a n/a		BTUS/ HOUR: 14,650			
s0452	6530	STERILIZER, ELEC,	LAB, DO, RCS	D,24X36X48	A A A .	. B F D	•				
	One wall recessed, electrically generated steam powered, single door, laboratory sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperat range of 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional sterilization. The unit needs cold water at 30-70 psig with a peak flow of 15 gp an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The sterilizer requires an electric steam generator capable of producing 225 pounds of steam pea per hour. See JSN S1835 for information.										
į	UNIT OF HE ISSUE: in: EA cm:	11GHT WIDTH DEPTH 82 76 108 208 193 274	WEIGHT 4,575 lb 2,073 kg	VOLTS PHA 1: 120 2: -	ISE AMPS	HERTZ 0 HZ: SWITCH: 0 n/a n/a		BTUS/ HOUR: 14,650			
\$0455	6530	STERILIZER, STEAM,	LAB, 2DO, RCS	D,24X36X48	A A A .	. BFDA.	•				
	One wall recessed, house provided steam powered, double door, laboratory sterilizer. The unis controlled by a microcomputer that monitors all operations throughout the cycle and provian audible and visual indication of deviations. A recorder documents all cycle events. The are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional sterilization. The unit needs cold water at 30-70 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The steriliz requires a steam supply at 50-80 psi with a maximum flow of 225 pounds of steam per hour.										
	UNIT OF HE ISSUE: in: cm:	IGHT WIDTH DEPTH 82 76 131 208 193 333	WEIGHT 4,575 lb 2,073 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15	HERTZ D HZ: SWITCH: D n/a n/a	ENT:	BTUS/ HOUR: 14,650			

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JSN	NSN		NOMENCLA	TURE	to a substitute of the substit	CATEGORY:	ANAV		
s0457	6530		STERILIZ	ER, ELEC,	LAB,2DO, RCSI	0,24X36X48	A A A .	. B F D	
	The uni provide events. range o fractio an air sterili	t is cost and a There of 100- onal stranger supply zer re	ontrolled udible ar e are sev 135 dedeg erilizati of 2 cfm quires ar	by a micro nd visual in veral elect prees C. and on. The un at 80 psi	ocomputer the ndication of rical config d 76-100 deg nit needs co and a drain steam genera	at monitors deviations urations av rees C. for ld water at that can a	all opera a. A recor ailable. pasteuriz 30-70 psi	oor, laboratory s tions throughout der documents al It operates in th ation, inspissat g with a peak flo r at 200+ degrees ing 225 pounds o	the cycle an l cycle he temperatur ion and ow of 15 gpm, s F. The
	UNIT OF ISSUE: EA	HE in: cm:	82	76 131 78 333	WEIGHT 4,575 lb 2,073 kg	VOLTS PH 1: 120 2: -	HASE AMPS 1 15 	HERTZ DEPI HZ: SWITCH: DEN n/a n/a n/:	T: HOUR:
S0460	6530		STERILIZ	ER, STEAM,	LAB,2DO,2RCS	D,24X36X48	A A A .	. BFDA	
	an audi are sev	ible an veral e	d visual lectrical es C. and	indication configura 76-100 de	of deviation tions availa grees C. for	ns. A reco ble. It op pasteuriza	order docum perates in ation, insp	oughout the cycle ents all cycle e the temperature issation and fra	vents. There range of ctional
	sterili supply require	of 2 ces a st	fm at 80 eam suppl	psi and a ly at 50-80	psi with a	an accept w maximum flo	water at 20 ow of 225 p	0+ degrees F. The ounds of steam per	he sterilizer er hour.
	sterili supply	of 2 ces a st	fm at 80 eam suppl IGHT WID 82	psi and a	drain that c	an accept w maximum flo	water at 20	0+ degrees F. Ti	he sterilizer er hour. EN- BTUs/ T: HOUR:
s0462	sterili supply require UNIT OF ISSUE:	ization of 2 des a st HE in:	fm at 80 eam suppl IGHT WIE 82 208 1	psi and a y at 50-80 DTH DEPTH 76 131 193 333	weight 4,575 lb	an accept waximum flo VOLTS PH 1: 120 2: -	water at 20 bw of 225 p HASE AMPS 1 15	O+ degrees F. Il ounds of steam po HERTZ DEPI HZ: SWITCH: DEN n/a n/a n/a	he sterilizer er hour. EN- BTUs/ T: HOUR
S0462	sterili supply require UNIT OF ISSUE: EA 6530 Two wal The uni provide events. range of fractio an air sterili	HE in: cm:	IGHT WIE 82 208 1 STERILIZ essed, else controllectudible are are severe cerilization of 2 cfm equires are are are severe controllectudible.	psi and a ty at 50-80 TH DEPTH 76 131 193 333 ZER, ELEC, ectrically d by a micr nd visual i veral elect ees C. and ion. The u m at 80 psi	WEIGHT 4,575 Lb 2,073 kg LAB,2DO,2RCS generated strocomputer the ndication of ric configur 76-100 degreenit needs coand a drain steam genera	VOLTS PH 1: 120 2: - D,24X36X48 eam powered at monitors deviations ations avaited es C. for photosics	A A A . d, double ds all opera s. A recor ilable. It pasteurizat t 30-70 psi accept wate	O+ degrees F. Il ounds of steam po HERTZ DEPI HZ: SWITCH: DEN n/a n/a n/a	he sterilizer er hour. EN- BTUs/ T: HOUR a 14,650 sterilizer. the cycle at cycle temperature n and ow of 15 gpm s F. The
\$0462	sterili supply require UNIT OF ISSUE: EA 6530 Two wal The uni provide events. range of fractio an air sterili	HE in: cm: ll receit is ces an a. Therefore, Therefore, the supply is supply its supply	IGHT WIE are are set of 2 cfm culibres are set of 2 cfm culibres are set JSN S18	psi and a ty at 50-80 TH DEPTH 76 131 193 333 ZER, ELEC, ectrically d by a micr nd visual i veral elect ees C. and ion. The u m at 80 psi n electric	WEIGHT 4,575 Lb 2,073 kg LAB,2DO,2RCS generated strocomputer the ndication of ric configur 76-100 degreenit needs coand a drain steam genera	VOLTS PH 1: 120 2: - D,24X36X48 eam powered at monitors deviations ations availed water at that can a tor capable	A A A . d, double ds all opera s. A recor ilable. It pasteurizat t 30-70 psi accept wate	0+ degrees F. The ounds of steam possible. HERTZ DEPHHZ: SWITCH: DEN'n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	he sterilizer er hour. EN- BTUs/ T: HOUR: a 14,650 sterilizer. the cycle at cycle temperature n and ow of 15 gpm s F. The f steam peak EN- BTUs/ T: HOUR
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S0462	sterili supply require UNIT OF ISSUE: EA 6530 Two wal The uni provide events. range of fractio an air sterili per hou UNIT OF ISSUE: EA	HE in: cm:	fm at 80 eam supplied in the s	psi and a ly at 50-80 TH DEPTH 76 131 193 333 ZER, ELEC, ectrically d by a micr nd visual i veral elect ees C. and ion. The u m at 80 psi n electric 335 for inf OTH DEPTH 76 131 193 333	WEIGHT 4,575 lb 2,073 kg LAB,2DO,2RCS generated strocomputer thindication of ric configur 76-100 degree in the needs condition and a drain steam generation. WEIGHT 4,575 lb 2,073 kg	VOLTS PHOSE TRANSPORT OF THE PHOSE TRANSPORT	A A A . A A A . A A A . A A A . A A A . A A A . A A A . A A A . A A A . A A A . A A A . A A A .	0+ degrees F. The ounds of steam purchased by the HERTZ DEPH HZ: SWITCH: DEN'n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	he sterilizer er hour. EN- BTUS/ T: HOUR a 14,650 sterilizer. the cycle at cycle temperature n and ow of 15 gpm s F. The f steam peak EN- BTUS/ T: HOUR a 14,650

APPENDIX A

SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS				AFFENDI	л л			r noni	1993
Cabinet mounted, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-133 degrees C. The unit needs cold water at 30-50 poi with a peak flow of 250 pounds per hour. The unit is a general purpose unit for liquids, hard goods, timen packs and other heat and moisture resistant materials. UNIT OF MEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE ANPS MERTZ DEPEH HOUR. The unit is a general purpose unit for liquids, hard goods, timen packs and other heat and moisture resistant materials. Sobot Sterilizer, ELEC, GR, DD, CAB, 24X36X60 A A A 8 F D Cabinet mounted, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80 paig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and drain that can accept water at 20-80 edgrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSS visual per per hour. See JSS visual per per hour. See JSS visual per per hour. See JSS visual per per hour. See JSS visual per per hour. See JSS visual per per per hour. See JSS visual per per per hour. See JSS visual per per per hour. See JSS visual per per per per hour. See JSS visual per per per per hour. See JSS visual per per per per per hour. See JSS visual per per per per per hour. See JSS visual per per per per per hour. See JSS visual per per per per per per per hour. See JSS visual per per per per per per per per per per	JSN	NSN	NOMENCLATURE		CATEGORY:			-	
Cabinet mounted, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-150 spale of the past flow care of 15 gpn, an air supply of 2 cff at 80 pps and a work as public pps into a peak flow care of 15 gpn, an air supply of 2 cff at 80 pps and a work as public pps into peak flow of 250 pounds per hour. The unit is a general purpose unit for liquids, hard goods, linen packs and other heat and moisture resistant materials. UNIT OF REIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS REFIT DEPEH HOUR: 15SUE: in: 82 80 120 5,250 lb 1: 120 1 20 MZ: SWITCH: DEPT: HOUR: 15SUE: in: 82 80 120 5,250 lb 1: 120 1 20 MZ: SWITCH: DEPT: HOUR: 16,800 STERILIZER, ELEC, GR, DO, CAB, 24X36x60 A A A . 8 F D Cabinet mounted, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by an increocomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80 ppis with a peak flow of 15 gpm, an air supply of 2 cfm at 80 pps in air do drain that can accept water at 200 degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. Sec 1981 1305 for information and size of generator. This is a general purpose unit for all heat and obisture stable materials. UNIT OF MEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEH- BTUS/ EACH and an advisture stable materials. DOE WALL recessed, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer thus monitors all operations throughout the p	s0505	6530	STERILIZER, STEA	1, DO, CAB, 24	x36x60	A A A .	. BFDA.	.	
ISSUE: in: 82 80 120 5,250 lb 1: 120 1 20 NZ: SWITCH: DENT: NGUR: Cm: 208 203 305 2,379 kg 2:		by a microc audible and are several degrees C. supply of 2 requires a unit is a g	omputer that monitor visual indication of electrical configur The unit needs colo cfm at 80 psi and a minimum of 50 psi of eneral purpose unit	rs all operations. rations availal d water at 30-1 d drain capable steam pressur	ons througho A recorder ble. It ope 50 psi with e of accepti re with a pe	ut the particular comments in a peak filling water tak flow comments ak fl	rocess cycle and to all cycle of a temperature low rate of 15 at 200+ degree of 250 pounds;	nd provide perations. range of gpm, an a es f. The per hour.	es an There 100-135 air unit The
Cabinet mounted, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that manitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1835 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 82 80 120 5,250 lb 1: 120 1 20 NZ: SWITCH: DENT: HOUR: EA cm: 208 203 305 2,379 kg 2: n/a n/a n/a n/a 16,800 SO510 6530 STERILIZER, STEAM, GR, DO, RCSD,24X36X60 A A A . NOTE AND A		ISSUE: in:	82 80 120	5,250 lb	1: 120		HZ: SWITCH: C	ENT:	HOUR:
unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder decuments all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1835 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials. UNIT OF	s0507	6530	STERILIZER, ELEC,	GR, DO, CAB,	24x36x60	A A A .	. B F D		
ISSUE: in: 82 80 120 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: EA cm: 208 203 305 2,379 kg 2: Na n/a n/a n/a n/a n/a 16,800 S0510 6530 STERILIZER, STEAM, GR, DO, RCSD,24X36X60 A A A . B F D A . One wall recessed, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-135 degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of 250 pounds per hour. The unit is a gravity unit for liquids, hard goods, linen packs and other heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 82 76 124 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: EA cm: 208 193 315 2,379 kg 2: n/a n/a n/a n/a 16,800 SO512 6530 STERILIZER, ELEC, GR, 2DO, RCSD,24X36X60 A A A . B F D One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200-0 degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1838 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials.		unit is cont provides an events. The range of 100 gpm, an air unit require hour. See	trolled by a microco audible and visual ere are several elec D-135 degrees C. Th supply of 2 cfm at es a steam generator USN S1835 for inform	mputer that mo indication of trical configu e unit needs o 80 psi and a d capable of pr ation and size	mitors all deviations. Irations availed water a Irain that conducing 250	operation A recor ilable. t 20-80 p an accept pounds o	ns throughout to der documents It operates in sig with a pea water at 200+ of steam pressu	the cycle all cycle the temp k flow of degrees	and erature 15 F. The
One wall recessed, house steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the process cycle and provides an audible and visual indication of deviations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-135 degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of 250 pounds per hour. The unit is a gravity unit for liquids, hard goods, linen packs and other heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ISSUE: in: 82 76 124 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: EA cm: 208 193 315 2,379 kg 2: n/a n/a n/a n/a 16,800 S0512 6530 STERILIZER, ELEC, GR, 2DO, RCSD,24X36X6O A A A . B F D One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1838 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ISSUE: in: 82 76 124 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR:		ISSUE: in:	82 80 120	5,250 lb	1: 120		HZ: SWITCH: D	ENT:	HOUR:
controlled by a microcomputer that monitors all operations. A recorder documents all cycle operations. There are several electrical configurations available. It operates in a temperature range of 100-135 degrees C. The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of 250 pounds per hour. The unit is a gravity unit for liquids, hard goods, linen packs and other heat and moisture resistant materials. UNIT OF HEIGHT WIDTH DEPTH WIGHT VOLTS PHASE AMPS HERTZ DEPEN- HOUR: EA cm: 208 193 315 2,379 kg 2: n/a n/a n/a n/a 16,800 SO512 6530 STERILIZER, ELEC, GR, 2DO, RCSD,24X36X60 A A A B F D One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1838 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ ISSUE: in: 82 76 124 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR:	S0510	6530	STERILIZER, STEAM	, GR, DO, RCSD	,24x36x60	A A A .	. BFDA.	. [
One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1838 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ISSUE: in: 82 76 124 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR:		controlled by provides an operations. temperature flow rate of 200+ degrees 250 pounds pheat and moi	y a microcomputer the audible and visual. There are several crange of 100-135 deg 15 gpm, an air support. The unit required hour. The unit sture resistant materials are several with the several	hat monitors a indication of electrical congrees C. The electrical congrees C a minimum electrical congress a gravity unerials. WEIGHT 5,250 lb	ll operation deviations. figurations unit needs of 80 psi and of 50 psi of nit for lique VOLTS PHAS 1: 120	A record available cold water d a drain steam pr ids, here EE AMPS 1 20	hout the proceder documents e. It operate r at 30-50 psi capable of ac ressure with a d goods, linen HERTZ DI HZ: SWITCH: DI	ss cycle a all cycle a s in a with a px cepting wa peak flow packs and EPEN- ENT:	eak ater at of d other BTUS/ HOUR:
One wall recessed, electrically generated steam powered, single door, gravity sterilizer. The unit is controlled by a microcomputer that monitors all operations throughout the cycle and provides an audible and visual indication of deviations. A recorder documents all cycle events. There are several electrical configurations available. It operates in the temperature range of 100-135 degrees C. The unit needs cold water at 20-80psig with a peak flow of 15 gpm, an air supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The unit requires a steam generator capable of producing 250 pounds of steam pressure peak per hour. See JSN S1838 for information and size of generator. This is a general purpose unit for all heat and moisture stabile materials. UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN-BTUS/ISSUE: in: 82 76 124 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR:	90512	4530	etenii 1260 - 6160	CP 300 0000	2/ >2/ >2/ >2/ >2/ >2/ >2/ >2/ >2/ >2/ >		Tasa		
	33712	One wall recurnit is cont provides an events. The range of 100 an air supply requires a since JSN \$1834 heat and mois	essed, electrically rolled by a microcom audible and visual ire are several elect-135 degrees C. The y of 2 cfm at 80 psiteam generator capab 8 for information an sture stabile materi	generated stemporter that more indication of corrical configure unit needs country and a drain to the of producing disize of generals.	am powered, nitors all o deviations. rations avai old water at that can acc ng 250 pound erator. Thi	single doperations A record lable. I 20-80psi ept water s of stea s is a ge	por, gravity stands throughout the der documents and toperates in its with a peak at 200+ degream pressure peagreneral purpose	terilizer. ne cycle a all cycle the tempe flow of 1 ees F. Th ak per hou unit for	erature 5 gpm, se unit ir. all
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1 JULY 1993

JSN	NSN	NOMENCLATUR			CATEGORY:	A N A V R V F A				
s0515	6530	STERILIZER,	STEAM G	R 2DO ROSO	24X36X60	A A A .	. BFDA			
30313										
	ISSUE:	HEIGHT WIDTH in: 82 76 cm: 208 193	DEPTH 144 366	WEIGHT 5,250 lb 2,379 kg		ASE AMPS 1 20 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 16,800		
s0517	6530	STERILIZER,	ELEC, GR	, 2DO, RCSD	,24X36X60	A A A .	. B F D			
	unit is provides events. range of gpm, an unit req hour. S	controlled by a m an audible and v There are severa 100-135 degrees air supply of 2 c uires a steam gen	icrocompuisual ind lelectri C. The u fm at 80 erator ca informati	ter that modication of cal configuration of configuration of capable of properties of capable of size on and size	onitors all deviations. urations avaiold water a drain that of coducing 335	operation . A recor ailable. at 20-80 p can accept 5 pounds o	oor, gravity steril s throughout the cy der documents all c It operates in the sig with a peak flo water at 200+ degr f steam pressure pe is a general purpos	cle and ycle temperature w of 15 ees F. The ak per		
		HEIGHT WIDTH in: 82 76 cm: 208 193	DEPTH 144 366	WEIGHT 5,250 lb 2,379 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 20 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 16,800		
s0520	6530	STERILIZER,	STEAM, G	iR,2DO,2RCSE	,24x36x60	A A A .	. BFDA			
	controll provides operatio temperat flow rat 200+ deg 250 poun heat and	ed by a microcomp an audible and v ns. There are se ure range of 100- e of 15 gpm, an a rees F. The unit ds per hour. The moisture resista	uter that isual inc veral ele 135 degre ir supply requires unit is nt materi	monitors a dication of ectrical cor ees C. The y of 2 cfm a a minimum a gravity u	all operations. Infigurations. Infigurations	ons throug . A recor s availabl cold wate nd a drain of steam p quids, han	ilizer. The unit i hout the process cy der documents all c e. It operates in a at 30-50 psi with a capable of accepti pressure with a peak d goods, linen pack	cle and ycle a a peak ng water at flow of s and other		
	1 1	HEIGHT WIDTH in: 82 76 cm: 208 193	144 366	WEIGHT 5,250 lb 2,379 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 20 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 16,800		
₩ %22	6530	STERILIZER,	ELEC, GR	, 2DO,2RCSI	,24X36X60	A A A .	. DFD			
	unit is provides events. range of an air s unit req hour. D	controlled by a m an audible and v There are severa 100-135 degrees upply of 2 cfm at uires a steam gen	icrocompuisual inc l electri C. The u 80 psig erator ca includes	ater that modication of cal configurations of anit needs of and a drain apable of po	onitors all deviations available ava	operation . A recorailable. at 20-80 paccept wat 0 pounds o	door, gravity steril as throughout the cy der documents all coll it operates in the sig with a peak flo der at 200+ degrees of steam pressure pe purpose unit for al	cle and cycle temperature ow of 15gpm, F. The eak per		
	1 1	HEIGHT WIDTH in: 82 76 cm: 208 193	DEPTH 144 366	WEIGHT 5,250 lb 2,379 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 20 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 16,800		

APPENDIX A

		APPENDIX A I JULY 1993
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
S0525	6530	STEDILIZED STEAM VAC DO CAR 2/VZ4V40 A A A DE DA
30325	Cabinet moun	STERILIZER, STEAM, VAC, DO, CAB, 24X36X60 A A A B F D A ted house steam powered single door vacuum sterilizer. The unit is controlled by ter that monitors all operations throughout the process cycle and provides an visual indication of deviations. A recorder documents all cycle operations. There
	are several degrees C. supply of 2 requires a m	electrical configurations available. It operates in a temperature range of 100-135 The unit needs cold water at 30-50 psi with a peak flow rate of 15 gpm, an air offm at 80 psi and a drain capable of accepting water at 200+ degrees F. The unit inimum of 50 psi of steam pressure with a peak flow of 335 pounds per hour. The cuum unit for liquids, hard goods, linen packs and other heat and moisture
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 82 80 120 5,250 Lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: 208 203 305 2,379 kg 2: n/a n/a n/a n/a 16,800
s0527	6530	STERILIZER, ELEC, VAC, DO, CAB, 24X36X60 A A A B F D
	unit is control provides and events. Ther range of 100- gpm, an air s unit requires hour. See JS	ted, electrically generated steam powered, single door, vacuum sterilizer. The rolled by a microcomputer that monitors all operations throughout the cycle and audible and visual indication of deviations. A recorder documents all cycle re are several electrical configurations available. It operates in the temperature 135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 supply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The s a steam generator capable of producing 335 pounds of steam pressure peak per SN S1840 for information and size of generator. This is a general purpose unit for moisture stabile materials.
	UNIT OF HE ISSUE: in: EA cm:	SIGHT WIDTH DEPTH
s0530	6530	STERILIZER, STEAM, VAC, DO, RCSD, 24X36X60 A A A B F D A
	controlled by provides an a operations. temperature r flow rate of 200+ degrees 335 pounds pe heat and mois	essed, house steam powered, single door, vacuum sterilizer. The unit is a microcomputer that monitors all operations throughout the process cycle and sudible and visual indication of deviations. A recorder documents all cycle There are several electrical configurations available. It operates in a range of 100-135 degrees C. The unit needs cold water at 30-50 psi with a peak 15 ppm, an air supply of 2 cfm at 80 psi and a drain capable of accepting water at F. The unit requires a minimum of 50 psi of steam pressure with a peak flow of thour. The unit is a vacuum unit for liquids, hard goods, linen packs and other ture resistant materials. IGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	ISSUE: in: EA cm:	82 76 124 5,250 Lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: 208 193 315 2,379 kg 2: n/a n/a n/a n/a 16,800
s0532	6530	STERILIZER, ELEC, VAC, DO, RCSD, 24X36X60 A A A B F D
	unit is contr provides an a events. Ther range of 100- gpm, an air s unit requires hour. See JS	ssed, electrically generated steam powered, single door, vacuum sterilizer. The olled by a microcomputer that monitors all operations throughout the cycle and udible and visual indication of deviations. A recorder documents all cycle e are several electrical configurations available. It operates in the temperature 135 degrees C. The unit needs cold water at 20-80 psig with a peak flow of 15 upply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The a steam generator capable of producing 335 pounds of steam pressure peak per N S1840 for information and size of generator. This is a vacuum unit for all heat stabile materials
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 82 76 124 5,250 Lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: 208 193 315 2,379 kg 2: n/a n/a n/a 16,800

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JSN	NSN	NOMENCLATURE			AVI UTILITIES FAH 123456	No. 1 (* *)
s0535	6530	STERILIZER,	STEAM, VAC,2DO,RC	SD,24X36X60 A A	A BFDA	
	by a micr audible a are sever degrees 0 supply of requires	rocomputer that mo and visual indicat ral electrical con C. The unit needs f 2 cfm at 80 psi a minimum of 50 p a vacuum unit for	nitors all operat ion of deviations figurations avail cold water at 30 and a drain capab si of steam press	ions throughout the A recorder documents of the Arecorder documents of the Arecorder the Arceorder with a peak flure wit	ilizer. The unit is considered by the process cycle and proments all cycle operation a temperature range of 15 gpm, ter at 200+ degrees for other heat and moisture.	ovides an ions. There of 100-135 an air The unit our. The
	1 1	HEIGHT WIDTH in: 82 76 cm: 208 193	DEPTH WEIGHT 144 5,250 lb 366 2,379 kg		PS HERTZ DEPEN- 20 HZ: SWITCH: DENT: - n/a n/a n/a	BTUs/ HOUR: 16,800
s0537	6530	STERILIZER,	ELEC, VAC, 2DO,RC	SD,24X36X60 A A	A B F D	
	unit is of provides events. range of gpm, and Farenheit pressure	controlled by a mi an audible and vi There are several 100-135 degrees C air supply of 2 cf t. The unit requi	crocomputer that sual indication o electrical confict The unit needs m at 80 psi and a res a steam generepth measurement	monitors all opera f deviations. A r gurations availabl cold water at 20- drain that can ac ator capable of pr includes door swin	le door, vacuum steril tions throughout the cy ecorder documents all de. It operates in the 80 psig with a peak flo cept water at 200+ degroducing 335 pounds of sign. This is a general p	ycle and cycle temperature ow of 15 ree steam
	1	HEIGHT WIDTH in: 82 76 cm: 208 193	DEPTH WEIGHT 144 5,250 lb 366 2,379 kg		PS HERTZ DEPEN 20 HZ: SWITCH: DENT: - n/a n/a n/a	
s0540	6530	STERILIZER,	STEAM, VAC, 2DO, 2RC	SD,24X36X60 A A	A BFDA	
	controlle provides operation temperati flow rate 200+ degr 335 pound heat and	ed by a microcompu an audible and vi ns. There are se ure range of 100-1 e of 15 gpm, an ai rees F. The unit ds per hour. The moisture resistar	ter that monitors sual indication of veral electrical comments of the supply of 2 cfm requires a minimulati is a vacuum ant materials.	all operations the deviations. A reconfigurations available unit needs cold at 80 psi and a dem of 50 psi of stemunit for liquids,		ycle and cycle a h a peak ing water at k flow of s and other - BTUS/
		in: 82 76 cm: 208 193	144 5,250 lb 366 2,379 kg		20 HZ: SWITCH: DENT: - n/a n/a n/a	16,800
s0542	6530	STERILIZER,	ELEC, VAC,2DO,2RO	CSD,24X36X60 A A	A B F D	
	unit is of provides events. range of gpm, and unit required hour. So	controlled by a m an audible and v There are severa 100-135 degrees (air supply of 2 c uires a steam gen	icrocomputer that isual indication of letectrical conficers. The unit needs for at 80 psi and a price of information and si	monitors all opera of deviations. A r gurations available cold water at 20- drain that can ac producing 335 pour	ole door, vacuum steril tions throughout the c ecorder documents all e. It operates in the 80 psig with a peak fl cept water at 200+ deg ds of steam pressure p This is a vacuum unit	ycle and cycle temperature ow of 15 rees F. The eak per
				VOLTS PHASE AN	IPS HERTZ DEPEN	- BTUs/

APPENDIX A

			AFFENDI.				
JSN	NSN	NOMENCLATURE		CATEGORY:	AHAV RVFA		
s0545	6530	STERILIZER, STEAM,	LAR DO CAL	2/. 774.440	A A A .	. BFDA	
	Cabinet moun is controlle an audible a are several 100-135 degr sterilizatio supply of 2	ted, house provided so by a microcomputer and visual indication electrical configurates C. and 76-100 degree. The unit needs configurates at 80 psi and a deteam supply at 50-80	steam powered that moniton of deviation tions availab grees C. for old water at drain that ca	d, single done all operans. A recorble. It operans pasteurizat 30-70 psig	oor, labor stions thre der docum erates in tion, insp with a per	atory sterilizer. oughout the cycle ents all cycle ev the temperature r issation and frac ak flow of 15 gpm 0+ degrees F. Th	e and provides vents. There ange of ctional a, an air e sterilizer
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 80 108 208 203 274	WEIGHT 5,250 lb 2,378 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 20 	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
s0547	6530	STERILIZER, ELEC, L	AB, DO, CAB,	24X36X60	A A A	. B F D	
	The unit is oprovides an average of 100 fractional standard an air supply requires an average of the control of	ted, electrically general controlled by a micro audible and visual in the are several electrication. The unit of 2 cfm at 80 psicelectric steam general SN S1835 for informat	computer the dication of cal configured configured configured column and a drain ator capable	nt monitors deviations. urations ava es C. for pa d water at that can ac of producin	all operat A record ilable. I steurizati 30-70 psig cept water	tions throughout der documents all It operates in th ion, inspissation g with a peak flo at 200+ F. The	the cycle and cycle etemperature and w of 15 gpm, unit
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 80 108 208 203 274	WEIGHT 5,250 lb 2,379 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 20 	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
s0550	6530	STERILIZER, STEAM,	LAB, DO,RCSD	,24X36X60	A A A	BFDA	
	is controlled an audible ar are several e 100-135 degre sterilization supply of 2 o requires a st	ssed, house provided by a microcomputer of visual indication electrical configurat es C. and 76-100 deg i. The unit needs co fm at 80 psi and a di eam supply at 50-80 p IGHT WIDTH DEPTH 82 76 124 208 193 314	that monitor of deviation ions availab rees C. for ld water at rain that ca	s all opera s. A record le. It ope pasteurizat 30-70 psig i n accept wal	tions thro der docume rates in t ion, inspi with a pea ter at 200 of 250 po SE AMPS 1 20	sughout the cycle ints all cycle evo he temperature ra ssation and fract ik flow of 15 gpm, H degrees F. The	and provides ents. There ange of tional an air sterilizer hour. BTUs/
s0552	6530	STERILIZER, ELEC, LA	AB, DO, RCSD	,24x36x48	A A A	8 F D	
	The unit is c provides an a events. Ther range of 100- fractional st an air supply sterilizer re per hour. Se	ssed, electrically grontrolled by a microcudible and visual ince are several electricast degrees C. and 70 erilization. The uniof 2 cfm at 80 psi a quires an electric ste JSN S1835 for infor	computer tha dication of dical configured 5-100 degrees it needs cold and a drain steam generate	t monitors a deviations. rations avai s C. for pas d water at 3 that can acc	A record lable. I steurizati 0-70 psig ept water of produci	ions throughout t er documents all t operates in the on, inspissation with a peak flow at 200+ degrees	the cycle and cycle temperature and of 15 gpm, F. The steam peak
	ISSUE: in: cm:	82 76 124 208 193 314	5,250 lb 2,378 kg	1: 120 2: -	1 20 1	HZ: SWITCH: DENT: N/a n/a n/a	1

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
s0555	6530	STERILIZER, STEAM, LAB, 2DO, RCSD, 24X36X60 A A A B F D A
•	is control an audible are sever 100-135 of sterilize supply of	recessed, house provided steam powered, double door, laboratory sterilizer. The unit led by a microcomputer that monitors all operations throughout the cycle and provide e and visual indication of deviations. A recorder documents all cycle events. There al electrical configurations available. It operates in the temperature range of egrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional tion. The unit needs cold water at 30-70 psig with a peak flow of 15 gpm, an air 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The sterilizer a steam supply at 50-80 psi with a maximum flow of 250 pounds of steam per hour.
	4 1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- n: 82 76 144 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: m: 208 193 368 2,378 kg 2: n/a n/a n/a 16,800
s0557	6530	STERILIZER, ELEC, LAB,2DO, RCSD,24X36X48 A A A B F D
	The unit provides events. range of fractions an air si	recessed, electrically generated steam powered, double door, laboratory sterilizer. is controlled by a microcomputer that monitors all operations throughout the cycle are audible and visual indication of deviations. A recorder documents all cycle There are several electrical configurations available. It operates in the temperatur 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and I sterilization. The unit needs cold water at 30-70 psig with a peak flow of 15 gpm, pply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The requires an electric steam generator capable of producing 250 pounds of steam peak See JSN S1835 for information.
	1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ n: 82 76 145 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR: n: 208 193 368 2,378 kg 2: n/a n/a n/a n/a 16,800
s0560	6530	STERILIZER, STEAM, LAB, 2DO, 2RCSD, 24X36X60 A A A B F D A
	is contro an audib are seven 100-135 of sterilizar supply of	recessed, house provided steam powered, double door, laboratory sterilizer. The unital led by a microcomputer that monitors all operations throughout the cycle and provide and visual indication of deviations. A recorder documents all cycle events. There all electrical configurations available. It operates in the temperature range of egrees C. and 76-100 degrees C. for pasteurization, inspissation and fractional tion. The unit needs cold water at 30-70 psig with a peak flow of 15 gpm, an air 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The sterilizer a steam supply at 50-80 psi with a maximum flow of 250 pounds of steam per hour.
	1 1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ n: 82 76 144 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR m: 208 193 368 2,378 kg 2: n/a n/a n/a 16,800
s0562	6530	STERILIZER, ELEC, LAB, 2DO, 2RCSD, 24X36X60 A A A B F D
	The unit provides events. range of fraction an air state sterilize	recessed, electrically generated steam powered, double door, laboratory sterilizer, is controlled by a microcomputer that monitors all operations throughout the cycle as an audible and visual indication of deviations. A recorder documents all cycle There are several electrical configurations available. It operates in the temperatu 100-135 degrees C. and 76-100 degrees C. for pasteurization, inspissation and I sterilization. The unit needs cold water at 30-70 psig with a peak flow of 15 gpm pply of 2 cfm at 80 psi and a drain that can accept water at 200+ degrees F. The r requires an electric steam generator capable of producing 250 pounds of steam peak See JSN S1835 for information.
	1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- n: 82 76 144 5,250 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR m: 208 193 368 2,379 kg 2: n/a n/a n/a 16,80

APPENDIX A

			APPENDI	AA				JULY 19
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	4	ILITIES 3 4 5 6	
s0595	6530	STERILIZER, TRANS	FER CAR/C 24X	36x60	A A A .			
	capacity of bumper above for loading sterilizer d	rriage. Unit is wel 1000 lbs. Carriage e each wheel. The c car shelves. A man door frame and a spr er sizes of 24x36x60	includes swi arriage has h euverable, tu ing loaded la	vel caster w eight adjust bular, handl	ith neop able trai e <mark>op</mark> erati	rene tir cks and ed latch	es and a r contains a holds the	neoprene a storage ra e carriage t
	UNIT OF HISSUE: in:	HEIGHT WIDTH DEPTH 43 30 74 109 76 188	115 16	VOLTS PHA 1: - 2: -	SE AMPS	1	ERTZ DEPE LTCH: DENT n/a n/a	: HOUR
s0625	6530	STERILIZER, STEAM	, VAC, DO, FL	R,24x62x76	A A A .	. 8 F	DA.E	
	and provides operations. temperature with a maxim accepting wa a peak flow	rolled by a microcost an audible and vistorer are several range of 100-135 desum flow rate of 16 ster at 200+degrees of 270 pounds per hund moisture resistant	ual indication electrical con grees Centigro gpm, an air s f. The unit our. This is	n of deviati nfigurations ade. The un upply of 1cf requires a m	ons. Ar availabl it requir m at 40-5 inimum of	recorder le. It o res cold iO psi a i 50 psi	documents perates in water at nd a drain of steam	all cycle the 30-70 psig capable of pressure wi
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 95 58 79 242 148 201	WEIGHT 7,600 lb 3,443 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 20		RTZ DEPE ITCH: DENT n/a n/a	: HOUR
s0627	6530	STERILIZER, ELEC,	VAC, DO, FLR	, 24x62x76	A A A .	. B F	D	
	sterilizer, process cycle documents al operates in a at 30-70 psig can accept wa with a peak goods, linen	essed, floor mounted The unit is control e and provides an au l cycle operations. the temperature rang g with a peak flow cater at 200+ degrees flow rate of 270 pou packs and other ste EIGHT WIDTH DEPTH	lled by a microdible and vis There are so ge of 100-135 of 16 gpm, an is F. The unit ands per hour.	rocomputer ti sual indicat everal elect degrees Cen air supply (t requires a	hat monition of derical contigrade. of 1 cfm minimum is a vacu	ors oper viations figurati The uni at 40-50 of 50 ps um unit	rations the colors avail trequire psi and ci of steam	roughout the rder able. It s cold water a drain that m pressure ds, hard
	ISSUE: in: EA cm:	95 58 79 242 148 201	7,600 lb 3,443 kg	1: 120 2: -	1 20		TCH: DENT n/a n/a	: HOUR
	6530	STERILIZER, STEAM,	VAC. DD. PIT	.24x62x76	A A A .	0.5	DA.E	
s0630		orentered, orerer,		,		. 6 '	U A . E	
s0630	One wall rece is controlled provides an a operations. temperature r with a maximu accepting wat a peak flow o	essed, pit mounted, if by a microcomputer audible and visual if there are several erange of 100-135 degum flow rate of 16 gter at 200+degrees For 270 pounds per hold moisture resistan	house steam p that monitor ndication of electrical con rees Centigra pm, an air su . The unit r ur. This is	powered, singles all operations. If igurations ade. The unimpply of 1 ct	le door ions thread available t require m at 40-1 nimum of	vacuum s oughout der docu e. It op es cold 50 psi a 50 psi	terilizer the proces ments all erates in water at : nd a drain of steam p	ss cycle and cycle the 30-70 psig capable of pressure wit

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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
s0632	6530	STERILIZER, ELEC, VAC, DO, PIT, 24X62X76 A A A B F D
	sterilize process c documents operates at 30-70 can accep 270 pound	recessed, pit mounted, electrically generated steam powered, single door vacuum c. The unit is controlled by a microcomputer that monitors operations throughout the vole and provides an audible and visual indication of deviations. A recorder all cycle operations. There are several electrical configurations available. It in the temperature range of 100-135 degrees Centigrade. The unit requires cold water sign with a peak flow of 16 gpm, an air supply of 1 cfm at 40-50 psi and a drain that water at 200+ degrees F. The unit requires a steam generator capable of producing of steam pressure peak per hour. See JSN S1835 for information and size selection vacuum unit for all types of materials.
	1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- 1: 95 58 79 7,600 tb 1: 120 1 20 HZ: SWITCH: DENT: HOUR 1: 242 148 201 3,443 kg 2: n/a n/a n/a 26,800
s06 3 5	6530	STERILIZER, STEAM, VAC, 2DO, FLR, 24X62X76 A A A B F D A
	unit is c and provi operation temperatu with a pe water at flow rate	recessed, floor mounted, house steam powered, double door, vacuum sterilizer. The ontrolled by a microcomputer that monitors all operations throughout the process cycles an audible and visual indication of deviations. A recorder documents all cycles. There are several electrical configurations available. It operates in the re range of 100-135 degrees Centigrade. The unit requires cold water at 30-70 psignak flow of 16 gpm, an air supply of 1 cfm at 40-50 psi and a drain that can accept degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak of 270 pounds per hour. The unit is a vacuum unit for liquids, hard goods, linen other stabile items.
	1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- n: 95 58 94 8,400 lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR n: 242 148 239 3,805 kg 2: n/a n/a n/a 29,60
s0637	6530	STERILIZER, ELEC, VAC, 2DO, FLR, 24X62X76 A A A B F D E
	sterilize the proce documents operates at 30-70 can accep 270 pound	recessed, pit mounted, electric generated steam powered, double door, vacuum r. The unit is controlled by a microcomputer that monitors all operations throughouss cycle and provides an audible and visual indication of deviations. A recorder all cycle operations. There are several electrical configurations available. It in the temperature range of 100-135 degrees Centigrade. The unit requires cold water osig with a peak flow of 16 gpm, an air supply of 1 cfm at 40-50 psi and a drain that twater at 200+ degrees F. The unit requires a steam generator capable of producing sof steam pressure peak per hour. See JSN S1830 for information and size selection vacuum unit for all types of materials. HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
		n: 95 58 94 8,400 Lb 1: 120 1 20 HZ: SWITCH: DENT: HOUR m: 242 148 239 3,805 kg 2: n/a n/a n/a 29,60
S0640	6530	STERILIZER, STEAM, VAC, 2DO, PIT, 24X62X76 A A A B F D A
	is control provides operation temperatu with a pe water at flow rate	recessed, pit mounted, house steam powered, double door, vacuum sterilizer. The unilled by a microcomputer that monitors all operations throughout the process cycle and audible and visual indication of deviations. A recorder documents all cycle s. There are several electrical configurations available. It operates in the re range of 100-135 degrees Centigrade. The unit requires cold water at 30-70 psig ak flow of 16 gpm, an air supply of 1 cfm at 40-50 psi and a drain that can accept 200+ degrees F. The unit requires a minimum of 50 psi of steam pressure with a peak of 270 pounds per hour. The unit is a vacuum unit for líquids, hard goods, linen other stabile items.
	1 1	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENDENCE OF STREET OF STREET HOUSE OF STREET

APPENDIX A

			APPENDIX A	A	1 J	ULY 199
JSN	NSN	NOMENCLATURE	CA	TEGORY: A N A V R V F A		
\$0642	6530	STERILIZER, ELEC	VAC, 200, PIT,24	x62x76 A A A .	. B F D E	
	sterilizer. the process documents a operates in at 30-70 ps can accept 270 pounds	cessed, pit mounted, The unit is control cycle and provides Il cycle operations. The temperature ran ig with a peak flow water at 200+ degree of steam pressure peacuum unit for all 1	olled by a microcol an audible and via There are severage of 100-135 deg of 16 gpm, an air as F. The unit reak per hour. See	mputer that monit sual indication o al electrical con rees Centigrade. supply of 1 cfm quires a steam ge JSN S1830 for in	ors all operation f deviations. A figurations avail The unit require at 40-50psi and a nerator capable o	s throughout recorder able. It s cold water drain that f producing
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 95 58 94 242 148 239	8,400 lb 1:	DLTS PHASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
s0805	6530	STERILIZER/AERATO	R, EO, DO, CAB,201	(20X38 A A A .	. BF.A.E	
	unit is con and provide operations. temperature peak flow o 19 pounds p that can pro damageable	nted, house steam po trolled by a microco s an audible and vis There are several range of 38-55 degr f 8 gpm, an air supp er hour, a drain to ovide a minimum of t material and supplie	mputer that monito ual indication of electrical configu ees Centigrade. I ly of 2 cfm at 80 accept waste water en air exchanges p s.	ors all operation deviations. A rurations available the unit needs copsig, steam at 3 c, an EO source oper hour. The un	s throughout the pecorder documents e. It operates in ld water at 30-60 0-80 psig with a pf 12/88 mixture art is for heat and	process cyclo all cycle n a psig with a peak flow of nd an exhaust d moisture
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 75 36 67 191 92 170	1,990 lb 1:	DLTS PHASE AMPS 120 1 15 208 1 30	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
s0807	6530	STERILIZER/AERATO	R, EO, DO, CAB,20X	20X38 A A A .	. B F E	
	sterilizer/a throughout the recorder does available. cold water a 30-80psig when of 12/88 minumit needs a	nted electric general serator. The unit is the process cycle and unents all cycle op It operates in a test 30-60psig with a ith a peak flow of 1 cture and an exhaust a steam generator ca	s controlled by a d provides an audi erations. There amperature range of peak flow of 8gpm, 9 pounds per hour, that can provide pable producing of	microcomputer the ble and visual in the several election is a several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several election in the several electron	at monitors all op- ndication of devia rical configuration entigrade. The un- f 2cfm at 80psig- ot waste water, and air exchanges per our.	ntions. A ons oit needs steam at EO source hour. The
	UNIT OF IN: ISSUE: in: EA cm:	1EIGHT WIDTH DEPTH 75 36 67 191 92 170	1,990 lb 1:	120 1 15 208 1 30	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
s0810	6530	STERILIZER/AERATO	R, EO, DO,RCSD,20X	20x38 A A A	BF.A.E	
	unit is cont and provides operations. temperature peak flow of 19 pounds pe that can pro	ressed, house steam reled by a microcon an audible and vist There are several range of 38-55 degree 8 gpm, an air supper hour, a drain to evide a minimum of the materials and supplies	mputer that monito ual indication of electrical configures Centigrade. T ly of 2 cfm at 80 accept waste water en air exchanges p	rs all operations deviations. A re rations available he unit needs colpsig, steam at 30, an EO source of	throughout the pecorder documents. It operates in dwater at 30-60 psig with a pt 12/88 mixture an	rocess cyclo all cycle as a psig with a eak flow of d an exhausi
	UNIT OF HISSUE: in:	EIGHT WIDTH DEPTH 75 54 79 191 137 201	1	LTS PHASE AMPS 120 1 15 208 1 30	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: 700

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1 001	1 1000				MILDIDI	21 27				
JSN	NSN	N	IOMENCLATUR	E		CATEGORY:	A N A V R V F A			
s0812	6530	S	STERILIZER/	AERATOR	, EO, DO,RCS	D,20X20X38	A A A .	. B F	E	
	sterili through recorde availab cold wa 30-80ps of 12/8	zer/aera lout the er docume le. It liter at 3 lig with 88 mixtur	ntor. The process cyents all cy operates i 80-60psig was a peak flore and an e	unit is rale and rale ope n a tem ith a power of 19 exhaust	controlled provides an rations. Ih perature ran eak flow of pounds per	by a microc audible an ere are sev ge of 38-55 8gpm, an ai hour, a dra vide a mini	omputer the divisual in eral election degrees Consumply of the mum of ten	ethylene oxider maintain of control of configuration of configuration of control of the configuration of the confi	ll oper deviati rations he unit sig, st r, an E	ons. A needs eam at O source
	UNIT OF ISSUE: EA		6HT WIDTH 75 54 91 137	DEPTH 79 201	WEIGHT 1,990 lb 902 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 15 1 30	HERTZ (HZ: SWITCH: (n/a n/a		BTUs/ HOUR: 700
s0815	6530	s	TERILIZER/	AERATOR	, EO,2DO,RCS	D,20X20X38	A A A .	. B F . A .	E	
	unit is and pro operati tempera peak fl 19 poun that ca	control vides an ons. Th ture ran ow of 8 ds per h in provid	led by a m n audible a nere are s nge of 38-5 gpm, an ai nour, a dra	nd visu everal 5 degre r suppl in to a	puter that m al indicatio electrical c es Centigrad y of 2 cfm a ccept waste n air exchan	onitors all n of deviat onfiguration e. The uni t 80 psig, water, an E	operation ions. A r ns availabt t needs co steam at 3 0 source of	de sterilizer, is throughout 1 ecorder docume ole. It operated water at 30 0-80 psig with 12/88 mixtuinit is for hea	the proents al tes in 0-60 ps n a pea re and	cess cyclo l cycle a ig with a k flow of an exhaus
	UNIT OF ISSUE: EA		HT WIDTH 75 54 91 137	DEPTH 91 231	WEIGHT 2,240 lb 1,015 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 15 1 30	HERTZ [HZ: SWITCH: [n/a n/a	- 1	BTUS/ HOUR: 700
s0817	6530	s	TERILIZER/	AERATOR	, EO,2DO,RCS	D,20x20x38	A A A .	. B F	Е	
	sterili through recorde availab cold wa 30-80ps of 12/8	zer/aera out the or docume ole. It iter at 3 ig with 8 mixtur eds a st HEIG in:	process cy ents all cy operates i 60-60psig w a peak flo e and an e	unit is cle and cle ope n a tem ith a pw of 19 xhaust tor cap	controlled provides an rations. The perature ran eak flow of a pounds per i	by a microc audible and ere are sevo ge of 38-55 Bgpm, an ai hour, a dra vide a minio	omputer the divisual is eral elect degrees Consumply of in to accemum of ten unds per h	ethylene oxid at monitors ad ndication of c rical configur entigrade. The f 2cfm at 80ps pt waste water air exchanges our. HERTZ C HZ: SWITCH: C n/a n/a	ll oper deviati rations ne unit sig, st r, an E s per h	ons. A needs eam at O source
s0820	6530	s	TERILIZER/	AERATOR	,EO,2DO,2RCS	D,20X20X38	A A A .	. BF.A.	E	,
	unit is and properation temperation peak flo	control vides an ons. The ture ran ow of 8 ds per herovides	led by a manadible and ere are sege of 38-5 gpm, an airour, a drage a minimu	nd visual veral e 5 degreer r supplinto a monther more recorded and the more recorded an	puter that m al indication lectrical con es Centigrad y of 2 cfm a ccept waste on air exchange	onitors all n of deviat nfiguration e. The uni t 80 psig, water, an E	operation ions. A rs available t needs costeam at 3 o source o	de sterilizer, is throughout to ecorder docume e. It operate ld water at 30 0-80 psig with f 12/88 mixturnit is for hea	the proents alles in a 3-60 ps n a pea re and	cess cyclo l cycle ig with a k flow of an exhaus
			riats and	supprie	s.					

APPENDIX A

			APPENDIX A		1 00	P. 133
JSN	NSN	NOMENCLATURE	CATEGO	DRY: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
s0822	6530	STERILIZER/AERATO	R,E0,200,2RCSD,20X20)	(38 AAA	B F E	
-	sterilizer/a throughout of recorder doc available. water at 30- 30-80 psig of of 12/88 mix	aerator. The unit in the process cycle and cuments all cycle op It operates in a te -60 psig with a peak with a peak flow of kture and an exhaust	erated steam powered, s controlled by a mid d provides an audible erations. There are mperature range of 38 flow of 8 gpm, an ail 19 pounds per hour, a that can provide a mpable of producing 19	crocomputer that e and visual indi- several electric 3-55 degrees Cent in supply of 2 cf drain to accept inimum of ten ai	monitors all ope cation of deviat al configuration igrade. The unit m at 80 psig, sto waste water, an	ions. A s needs col eam at EO source
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 75 54 90 191 137 229	2,240 lb 1: 120	i i	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: 700
S1005	6530	STERILIZER/AERATO	R, EO, DO, CAB,24X36X	48 AAA	BF.A.E	
	unit is cont and provides operations. temperature peak flow of 50 pounds pe that can pro	trolled by a microco an audible and vis There are several range of 38-55 degr 20 gpm, an air sup er hour, a drain to	wered, single door, emputer that monitors ual indication of develectrical configurates Centigrade. The ply of 2 cfm at 80 psaccept waste water, aren air exchanges pers.	all operations triations. A recoions available. unit needs colding, steam at 30-in EO source of 12	hroughout the pro rder documents al It operates in a water at 30-60 ps BO psig with a pe 2/88 mixture and	ecess cycl l cycle ig with a eak flow o an exhaus
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 80 97 208 203 246	WEIGHT VOLTS 4,575 lb 1: 120 2,073 kg 2: 208		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: 7,300
S1007	6530	STERILIZER/AERATO	R, EO, DO, CAB,24X36X	48 A A A	8 F E	
	sterilizer/a throughout t recorder doc available. cold water a at 30-80 psi source of 12 hour. The un	erator. The unit is the process cycle and uments all cycle operates in a term of 30-60 psig with a g with a peak flow of 788 mixture and an of the eds a steam gereafth width DEPTH DEPTH		rocomputer that n and visual indic several electric -55 degrees Cent an air supply or , a drain to acce ide a minimum of oducing 50 lbs po	monitors all oper cation of deviati al configurations igrade. The unit f 2 cfm at 80 psi ept waste water, ten air exchange er hour.	needs g, steam an EO s per
	ISSUE: in: EA cm:	82 80 97 208 203 246	4,575 lb 1: 120 2,073 kg 2: 208	1 20 HZ: 1 9 n/s	SWITCH: DENT:	HOUR: 7,300
S1010	6530	STERILIZER/AERATOR	, EO, DO,RCSD,24X36X	48 A A A	BF.A.E	
	unit is cont and provides operations. temperature peak flow of 50 pounds per that can pro-	rolled by a microcom an audible and visu There are several range of 38-55 degre 20 gpm, an air supp r hour, a drain to a	powered, single door, puter that monitors a lindication of develectrical configurates Centigrade. The lay of 2 cfm at 80 psuccept waste water, as an air exchanges per les.	all operations the iations. A recortions available. unit needs cold wing, steam at 30-8 n EO source of 12	roughout the proder documents all It operates in later at 30-60 ps lo psig with a pe 1/88 mixture and	cess cycl l cycle a ig with a ak flow o an exhaus
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 76 109 208 193 277	WEIGHT VOLTS 4,575 lb 1: 120 2,073 kg 2: 208	PHASE AMPS 1 20 HZ: 1 9 n/s	HERTZ DEPEN- SWITCH: DENT:	BTUs/ HOUR: 7,300

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JSN	NSN		NOMENCLAT	URE		CATEGORY:	A N A V R V F A		LITIES 3 4 5 6	
\$1012	6530		STERILIZE	R/AERATOF	R, EO, DO,RCS	D,24X36X48	A A A .	. B F	E	
	sterili through recorde availab cold wa 30-80 p of 12/8	zer/aer out the r docum ble. I' ster at sig wit 8 mixto	rator. The process ments all toperates 30-60 psith a peak ure and an	e unit is cycle and cycle ope in a tem g with a flow of 5 exhaust	erated steams controlled provides an erations. The perature ran flow of 20 go pounds per that can probable of produces.	by a microcon audible and sere are sevenge of 38-55 pm, an air hour, a drovide a mini	computer to divisual veral election degrees supply of ain to ac mum of te	hat monituindication trical concentigrad 2 cfm at cept wasten air excl	ors all ope n of deviat nfiguration e. The uni 80 psig, s e water, an	ions. A s t needs team at EO source
	UNIT OF ISSUE: EA	HE: in: cm:		H DEPTH 6 109 3 277	WEIGHT 4,575 lb 2,073 kg	VOLTS PH 1: 120 2: 208	ASE AMPS 1 20 1 9	HZ: SWI	RTZ DEPEN- ICH: DENT: n/a n/a	BTUs/ HOUR: 7,300
S1015	6530		STERILIZE	R/AERATOR	, EO,2DO,RCS	D,24X36X48	A A A .	. B F	. A . E	
	unit is and pro operation tempera peak flushed to be seen that can be seen that can be seen to be s	controvides a ons. I ture ra ow of a ds per n provi	olled by a an audible There are ange of 38 20 gpm, an hour, a d	microcom and visu several e -55 degre air supp rain to a mum of te	powered, doub sputer that m lal indication electrical contess Centigradoly of 2 cfm accept wastern air exchanges.	onitors all n of deviat nfiguration e. The uni at 80 psig, water, an E	operations. A las availab t needs constead at steam at O source of	ns through recorder of le. It of old water 30-80 ps of 12/88 n	nout the prodocuments a perates in at 30-60 p ig with a position	ocess cycle ll cycle a sig with a eak flow of an exhaust
	UNIT OF ISSUE: EA	HEI in: cm:	IGHT WIDT 82 7 208 19	6 131	WEIGHT 4,575 lb 2,073 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 20 1 9	HZ: SWIT	RTZ DEPEN- ICH: DENT: n/a n/a	BTUs/ HOUR: 7,300
S1017	6530		STERILIZE	R/AERATOR	, EO,2DO,RCS	D,24X36X48	AAA.	. B F .	E	
	sterili: through recorder availab cold wa at 30-80 source (zer/aer out the r docum le. It ter at 0 psig of 12/8	rator. The process ments all coperates 30-60 psi with a pe	e unit is cycle and cycle ope in a tem g with a ak flow o and an e	rated steam controlled provides an rations. The perature ran peak flow of 50 pounds exhaust that perature capab	by a microcaudible and ere are sever ge of 38-55 20 gpm, and per hour, a can provide	omputer the divisual eral election degrees the air supporter drain to a minimum	nat monito indication trical cor Centigrade ly of 2 cf accept wa m of ten a	ors all open of deviated in figurations. The unified at 80 psectors air exchange.	ions. A s t needs ig, steam an EO
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDT 82 7 208 19	5 131	WEIGHT 4,575 lb 2,073 kg	VOLTS PHA 1: 120 2: 208	ASE AMPS 1 20 1 9	HZ: SWIT	RTZ DEPEN- CH: DENT: n/a n/a	BTUs/ HOUR: 8,400
\$1020	6530		STERILIZE	R/AERATOR	,EO,2DO,2RCS	D,24X36X48	A A A .	. BF.	A . E	,
	unit is and prov operation temperation peak flo 50 pounce that can	controvides a cons. I ture race ow of 2 ds per n provi	olled by a in audible here are a inge of 38 0 gpm, an hour, a d	microcom and visu several e -55 degre air supp rain to a num of te	owered, doub puter that m al indication lectrical con es Centigrad ly of 2 cfm ccept waste n air exchanges.	onitors all n of deviat nfiguration e. The uni at 80 psig, water, an EG	operation ions. A d s availabl t needs co steam at O source o	ns through recorder of le. It op old water 30-80 psi of 12/88 m	nout the prodocuments a perates in a at 30-60 perick a point a point and introduced and	ocess cycle ll cycle a sig with a eak flow of an exhaust
	UNIT OF	HEI	GHT WIDT	- DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HES	TZ DEPEN-	BTUs/

APPENDIX A

					APPENDI	A A		1 0	OPA 1993
NSL	NSN		HOMENCLA	TURE		CATEGORY	: ANAV RVFA		
S1022	6530		STERILIZ	ER/AERATO	R,EO,2DO,2RC	SD,24X36X48	A A A .	. BFE	
	steril through recorde availat cold wa at 30-8 source	izer/a hout ther docu ble. ater a 30 psignof 12,	erator. Ine process ments all it operate t 30-60 ps y with a p /88 mixtur	he unit is cycle and cycle ope s in a ter ig with a eak flow (e and an (s controlled d provides are rations. The operature ran peak flow of of 50 pounds exhaust that	by a micro n audible an nere are sen nge of 38-5! F 20 gpm, an per hour, a can provide	computer t nd visual veral elec 5 degrees n air supp a drain to e a minimu	c, ethylene oxide that monitors all o indication of devictrical configurati Centigrade. The uply of 2 cfm at 80 accept waste wate m of ten air exchabs per hour.	ations. A ons nit needs psig, steam r, an EO
	UNIT OF ISSUE: EA	HI in: cm:		TH DEPTH 77 131 96 333	WEIGHT 4,575 lb 2,073 kg	VOLTS PI 1: 120 2: 208	HASE AMPS 1 20 1 9	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
S1025	6530		STERILIZ	ER, DISPOS	SAL, SHARPS		AAA.	. BB.A	
	steam a	at 50-8	10 psig wi	th average	consumption	of 75 pour	nds per ho	50 psig with 13 gpr aur and a drain to e disposal safely.	
	UNIT OF ISSUE: EA	HI in: cm:		TH DEPTH 37 85 94 216	WEIGHT 1,500 lb 680 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	
S1035	6530		STERILIZ	ER, RETORI	•		AAA.	. BB.A	
	pounds	per pe	ak flow,	steam at 5	5 psig regul	ated for 55	0 pounds	s cold water at 40- per hour peak cons us waste by steril	umption and a
	UNIT OF ISSUE: EA	in: cm:		TH DEPTH 84 278 14 706	WEIGHT 7,750 lb 3,511 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 20	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	
S1100	6530		WALL, NO	DULAR, STE	RILIZER		AAE.		
	conceal finishe	ment f d wall	or pipes appearan	and wiring ce. Sized	, confines h	eat and vap specificat	or to enc	pment. Wall provid losed area, and pro h multiple configui	ovides a
	UNIT OF ISSUE: FT	in: cm:	O O CHD	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
S1100	6530		WALL, MO	ULAR, STE	RILIZER		AAE.		
	conceal finishe availab require	ment f d wall le to d. Th	or pipes a appearant fit 8 or is wall m	and wiring e. Sized 10 foot ce	, confines h to meet job iling height rdinated wit	eat and vap specificat s. Also pr	or to encl ions with ovide modu	pment. Wall provice losed area, and provice h multiple configur ular pas-thru windo llation of all ster	ovides a rations ow as
	UNIT OF ISSUE: FT	HE in: cm:	IGHT WID' O O	TH DEPTH O O O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1 ' 1
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JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
S1105	6530	STERILIZER/AERATOR, EO, DO, CAB,24X36X60 A A A B F . A . E
	unit is con and provide operations. temperature peak flow o 50 pounds p that can pr	inted, house steam powered, single door, ethylene oxide sterilizer/ aerator. The strolled by a microcomputer that monitors all operations throughout the process cycle is an audible and visual indication of deviations. A recorder documents all cycle. There are several electrical configurations available. It operates in a range of 38-55 degrees Centigrade. The unit needs cold water at 30-60 psig with a of 20 gpm, an air supply of 2 cfm at 80 psig, steam at 30-80 psig with a peak flow of ser hour, a drain to accept waste water, an EO source of 12/88 mixture and an exhaust covide a minimum of ten air exchanges per hour. The unit is for heat and moisture material and supplies.
	UNIT OF ISSUE: in: EA cm:	
S1107	6530	STERILIZER/AERATOR, EO, DO, CAB,24X36X60 A A A B F E
	sterilizer/ throughout recorder do available. cold water 30-80 psig of 12/88 mi	anted, electric generated steam powered, single door, ethylene oxide derator. The unit is controlled by a microcomputer that monitors all operations the process cycle and provides an audible and visual indication of deviations. A power all cycle operations. There are several electrical configurations. It operates in a temperature range of 38-55 degrees Centigrade. The unit needs at 30-60psig with a peak flow of 20 gpm, an air supply of 2 cfm at 80 psig, steam at with a peak flow of 50 pounds per hour, a drain to accept waste water, an E0 source ixture and an exhaust that can provide a minimum of ten air exchanges per hour. The a steam generator capable of producing 50 pounds per hour.
	UNIT OF ISSUE: in: EA cm:	
s1110	6530	STERILIZER/AERATOR, EO, DO,RCSD,24X36X60 A A A B F . A . E
	unit is cor and provide operations. temperature peak flow o 50 pounds p that can pr	
s1112	6530	STERILIZER/AERATOR, EO, DO,RCSD,24X36X60 A A A B F E
	sterilizer, throughout recorder de available. cold water at 30-80 ps source of	cessed, electric generated steam powered, single door, ethylene oxide vaerator. The unit is controlled by a microcomputer that monitors all operations the process cycle and provides an audible and visual indication of deviations. A comments all cycle operations. There are several electrical configurations. It operates in a temperature range of 38-55 degrees Centigrade. The unit needs at 30-60 psig with a peak flow of 20 gpm, an air supply of 2 cfm at 80 psig, steam sig with a peak flow of 50 pounds per hour, a drain to accept waste water, an E0 12/88 mixture and an exhaust that can provide a minimum of ten air exchanges per unit needs a steam generator capable of producing 50 lbs per hour.
	UNIT OF ISSUE: in: EA cm	

APPENDIX A

			WELDINDI					101 1333
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		1TIES 4 5 6	
S1115	6530	STERILIZER/AERATO	P FO 200 PC	DAYAFYAC DE	A A A .	ВЕ	A . E	
L	unit is cont and provides operations. temperature peak flow of 50 pounds pe that can pro	essed, house steam rolled by a microco an audible and vis There are several range of 38-55 degrage of the roll of	powered, doubt mputer that m ual indication electrical concess Centigrate ply of 2 cfm accept waste en air exchar	ole door, et monitors all on of deviat onfiguration de. The uni at 80 psig, water, an EC	hylene ox operations. A s availab t needs o steam at D source	de sterili ns throughd recorder do de. It ope old water a 30-80 psig of 12/88 mi	izer/ eere out the pr ocuments a erates in ot 30-60 p with a p ixture and	cocess cycle all cycle a sig with a meak flow of lan exhaust
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 76 131 208 193 333	WEIGHT 5,250 lb 2,379 kg	VOLTS PHA 1: 120 2: 208	ASE AMPS 1 20 1 9	HERT HZ: SWITC n/a n/		BTUS/ HOUR: 8,400
S1117	6530	STERILIZER/AERATO	R, EO,200,RCS	D,24X36X60	A A A .	. BF.	Е	an 11
	sterilizer/acthroughout throughout threeorder documentation available. cold water accord water accord water accord water accord water accord water accord water accord water accord water accord water accord water accord water according to the control of 12/88 mixture according to 12/88 mixture according to	essed, electric generator. The unit is the process cycle and unents all cycle operates in a tert 30-60 psig with a peak flow of 5 ture and an exhaust steam generator cap	s controlled d provides an erations. Th mperature ran flow of 20 g 50 pounds per that can pro	by a microco audible and ere are seve ge of 38-55 pm, an air s hour, a dra vide a minim	omputer to visual eral elected degrees supply of aim to actum of te	hat monitor indication trical conf Centigrade. 2 cfm at 8 cept wasten air excha	s all ope of deviat iguration The uni O psig, s water, an	ions. A s t needs team at EO source
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 82 76 131 208 193 333	WEIGHT 5,250 lb 2,378 kg	VOLTS PHA 1: 120 2: 208	1 20 1 9	HERT HZ: SWITC n/B n/	-	BTUS/ HOUR: 8,400
S1120	6530	STERILIZER/AERATOR	,E0,200,2RCS	D,24X36X60	A A A .	. BF.	A . E	
	unit is contr and provides operations. temperature r peak flow of 50 pounds per that can prov damageable ma	essed, house steam prolled by a microcom an audible and visu. There are several erange of 38-55 degree 20 gpm, an air supproblem, a drain to a ride a minimum of testerials and supplies IGHT WIDTH DEPTH 82 77 144 208 196 366	puter that made indication indication indication in the continuation in the control in the contr	onitors all n of deviati nfigurations e. The unit at 80 psig, water, an EO	operation ons. A lavailab needs costeam at source (ns throughorecorder do le. It ope old water a 30-80 psig of 12/88 mi unit is for	ut the procuments a rates in a tage of	ocess cycle ll cycle a sig with a eak flow of an exhaust
[
S1122	sterilizer/ae throughout th recorder docu available. I cold water at at 30-80 psig source of 12/ hour. The uni	STERILIZER/AERATOR ssed, electric gene rator. The unit is e process cycle and ments all cycle ope t operates in a tem 30-60 psig with a with a peak flow o 88 mixture and an e t needs a steam gen IGHT WIDTH DEPTH 82 77 144 208 196 366	rated steam provides an rations. The perature range peak flow of f 50 pounds pathaust that controlled the contr	powered, dou by a microcon audible and are are seve ge of 38-55 20 gpm, an per hour, a can provide	mputer the visual in ral election degrees (air supplement of a minimum ing 50 lb	ethylene (lat monitors indication (rical confi- centigrade. y of 2 cfm accept was of ten air	oxide s all open of deviati igurations The unit at 80 ps te water, r exchange	ons. A t needs g, steam an EO

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JSN	NSN		NOMENO	CLATURI			CATEGORY:	A N A V R V F A	-	TILITIES 2 3 4 5 6		
\$1205	6530		STERI	LIZER/	AFRATOR	, EO, DO, FL	R.24X62X76	A A A .	. В	F . A . E		
	The uni cycle a cycle o tempera a maxim drain t	t is cond properation ture round floor acces of te	essed, control ovides a ons. consequence or onsequence or	floor i led by an aud There a f 38-5! of 45 te wate	mounted a micro ible and are sevents degree gpm, s er, an l	, house steam computer the divisual indigeral electric es Centigrad team at 50-7 EO source of hour. The	m powered, at monitors icaton of d cal configu e. The uni 0 psig with 12/88 mixt	all opera eviations. rations av t requires a peak fl ure and an	tions A revailable cold ow of exhau	throughout corder docu e. It opera water at 40 200 pounds st that car	the puments ites i 0-80 p per h i prov	process all n the sig with nour, a
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 95 242	WIDTH 58 148	DEPTH 72 183	WEIGHT 7,600 lb 3,443 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 15 3 16		HERTZ DEPE WITCH: DENI n/a n/a	·:	BTUs/ HOUR: 15,500
s1207	6530		STERI	LIZER/	AERATOR	, EO, DO, FL	R,24X62X76	A A A .	. В	F.A.E		
	oxide s through recorde availab cold wa pounds that ca	sterili nout ther docu ble. It ster at per ho an prov	zer. e proce ments a opera : 4070p: our, a c	The un ess cyc all cyc tes in sig wi drain minimu	it is colle and cle ope the termination to the termination to accept of termination to the collecter of termination accept of the collecter of termination to the collecter of t	, electric gontrolled by provides an rations. The perature rake flow of 4 bt waste water size selec	a microcom audible an ere are sev nge of 38-5 5 gpm, stea er, an EO s ges per hou	puter that d visual i eral elect 5 degrees m at 50-70 ource of 1	monited ndicaterical Centig psig 1 2/88 m	ors all ope ion of devi configurati rade. The with a peak ixture and	eration iations ions unit c flow an ex	ons ns. A requires a of 200 chaust
	UNIT OF ISSUE: EA	HE in: cm:		WIDTH 58 148	DEPTH 72 183	WEIGHT 7,600 lb 3,443 kg	VOLTS PH. 1: 120 2: 208	ASE AMPS 1 15 3 16		HERTZ DEPE WITCH: DENT n/a n/a	:	BTUs/ HOUR: 15,500
S1210	6530		STERI	LIZER/	AERATOR	, EO, DO, PI	T,24X62X76	A A A .	. В	F.A.E		
	The uni cycle a cycle o tempera	it is c and pro operati ature r	ontrol vides ons.	led by an aud There f 3855	a micr ible and are sev	house steam ocomputer th d visual ind eral electri	at monitors lication of cal configu	all opera	itions . A r vailabl	throughout ecorder doo e. It opera	the pounent	rocess s all in the
	drain t	o acce of te oplies.	ept was en air (te wate	gpm, s er, an	WEIGHT 7,600 lb 3,443 kg	0 psig with 12/88 mixt	a peak fl ure and ar heat and	ow of exhau moistu	st that car	per h prov ole ma	nour, a ⁄ide a
s1212	drain t minimum and sup UNIT OF ISSUE:	o acce n of te oplies. HE in:	ept was en air (IGHT 1 95 242	te wat exchan WIDTH 58 148	gpm, s er, an i ges per DEPTH 72 183	team at 50-7 EO source of hour. The WEIGHT 7,600 lb	O psig with 12/88 mixt unit is for VOLTS PH 1: 120 2: 208	a peak flure and ar heat and ASE AMPS	ew of exhaumoistu	200 pounds st that car re damageab HERTZ DEPE	per h prov ole ma	nour, a vide a aterials BTUs/ HOUR:
s1212	drain to minimum and supus UNIT OF ISSUE: EA 6530 One wal sterili the prodocument operate 4070 ps hour, a provide	to acce n of te oplies. HE in: cm: l rece izer. ocess c octs all esig with a drain e a min tor see	STERII STERII STERII STERII The uncycle and cycle an	te wate exchange WIDTH 58 148 LIZER/ pit more it is nd pro- opera peratu ak flo cept w f ten 1830 f	gpm, ser, an liges per DEPTH 72 183 AERATOR unted, control vides a tions. re range w of 45 aste wa air exclarations.	team at 50-7 EO source of hour. The WEIGHT 7,600 lb 3,443 kg	VOLTS PH 1: 120 2: 208 T,24X62X76 perated stearocomputer of visual in everal electing sees cent at 50-70 ps cource of 12 cour. The unitation of the sees of the	a peak flure and ar heat and ASE AMPS 1 15 3 16 A A A . m powered, that monit dication corigrade. Tig with a /88 mixtur	HZ: S n/a B singleors allof devinifigura the unipeak for and es an	200 pounds st that car re damageal HERTZ DEPE WITCH: DENT n/a n/a F E e door, eti l operation ations avai t requires low of 200 an exhaust	per h provole ma	BTUS/ HOUR: 15,500 e oxide roughout rder water at ds per can

APPENDIX A

JSN \$1215	NSN 6530	NOMENCLATURE STERILIZER/AERATO	CATEGOR	Y: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
\$1215	6530	STERILIZER/AERATO				
	1		R, EO, 200,FLR,24X62X7	6 AAA	8 F . A . E	
	The unit is cycle and p cycle opera temperature a maximum is drain to ac	s controlled by a mic provides an audible a ations. There are se e range of 38-55 degr flow rate of 45 gpm, ccept waste water, an ten air exchanges pe	ed, house steam powered rocomputer that monito and visual indication of weral electrical configurate. The usteam at 50-70 psig will EO source of 12/88 miles four. The unit is for the steam at 50-70 psig will end to source of 12/88 miles four.	rs all operations. f deviations. gurations avail nit requires co th a peak flow xture and an ex	ns throughout th A recorder docum able. It operate ld water at 40-8 of 200 pounds pe haust that can p	e process ents all sin the O psig with r hour, a provide a
	UNIT OF ISSUE: in: EA cm:		8,400 lb 1: 120	PHASE AMPS 1 15 HZ 3 16 n/	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: 19,750
S1217	6530	STERILIZER/AERATO	R, EO, 200,FLR,24X62X76	6 AAA	B F E	
	oxide steri throughout recorder do available. cold water pounds per that can pr	ilizer. The unit is of the process cycle amo ocuments all cycle ope It operates in the to at 4070 psig with a p hour, a drain to acco	d, electric generated a controlled by a microco d provides an audible a erations. There are so emperature range of 38- peak flow of 45 gpm, so ept waste water, an EO en air exchanges per ho or size selections.	omputer that mo and visual indi everal electric -55 degrees Cen team at 50-70 p source of 12/8	nitors all operal cation of deviat al configurations tigrade. The un- sig with a peak B mixture and an	tions ions. A s it requires flow of 200 exhaust
	UNIT OF ISSUE: in: EA cm:		8,400 lb 1: 120	PHASE AMPS 1 15 HZ 3 16 n/s	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUS/ HOUR: 19,750
s1220	6530	STERILIZER/AERATO	R, EO, 200,FLR,24X62X76	5 AAA	B F . A . E	
	The unit is cycle and p cycle opera temperature a peak flow that can ac can provide damageable	s controlled by a microvides an audible arations. There are seen ange of 38-55 degree of 45 gpm, steam at compt water at 200+ degree a minimum of ten air materials and supplie		rs all operations of deviations. A gurations available trequires control of 1200 per of 12/88 mix. The unit is for the trequires to the unit is for the trequires to the trequire the trequires of 12/88 mix.	ns throughout the A recorder docume able. It operates ld water at 40-70 bunds per hour, a ture and an exhal	e process ents all s in the) psig with a drain ust that
Į	EA cm:	242 148 239	3,805 kg 2: 208	3 16 n/s	a n/a n/a	19,750
S1222	6530	STERILIZER/AERATOR	R, EO, 200,PIT,24x62x76	A A A	B F E	•
	sterilizer. the process documents a operates in 4070 psig w	The unit is control cycle and provides a ll cycle operations. It the temperature rangith a peak flow of 45	electric generated ste led by a microcomputer an audible and visual i There are several ele ge of 38-55 degrees Cen i gpm, steam at 50-70 p ater at 200+ degrees F.	that monitors indication of described configuration. The using with a peak	all operations to eviations. A rec urations available unit requires col to flow of 200 pour	throughout corder e. It d water at ands per
	exhaust that		num of ten air exchange		e unit requires	a steam

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JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
\$1305	6530	STERILIZER/AERATOR,	EO, DO, FLR,24X62X42	A A A	BF.A.E	
	The unit is cycle and pr cycle operat temperature a maximum fl drain to acc	essed, floor mounted, controlled by a microcovides an audible and ions. There are sever range of 38-55 degrees ow rate of 45 gpm, steept waste water, an EO en air exchanges per h.	computer that monitors visual indication of all electrical configuations of the united and the source of 12/88 mixt	all operati deviations. rations avai t requires c a peak flow ure and an e	ons throughout t A recorder docu lable. It operat old water at 40- of 200 pounds p xhaust that can	he process ments all es in the 80 psig with er hour, a provide a
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 95 58 47 242 148 120	WEIGHT VOLTS PH. 4,500 lb 1: 120 2,039 kg 2: 208	1 15 H	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	1
S1307	6530	STERILIZER/AERATOR,	EO, DO, FLR,24X62X42	A A A	B F E	
	oxide steril throughout t recorder doc available. I cold water a pounds per h that can pro	essed, floor mounted, izer. The unit is con he process cycle and puments all cycle operat operates in the temp t 4070 psig with a pea our, a drain to accept vide a minimum of ten tor see JSN \$1830 for	trolled by a microcom rovides an audible an tions. There are sev- erature range of 38-5 k flow of 45 gpm, ste- waste water, an EO s air exchanges per hou	puter that m d visual ind eral electri 5 degrees Ce am at 50-70 ource of 12/	onitors all oper ication of devia cal configuratio ntigrade. The u psig with a peak 88 mixture and a	ations tions. A ns nit requires flow of 200 n exhaust
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 95 58 47 242 148 120	WEIGHT VOLTS PH 4,500 lb 1: 120 2,039 kg 2: 208	1 15 H	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	
S1310	6530	STERILIZER/AERATOR,	EO, DO, PIT,24X62X42	A A A	BF.A.E	
	The unit is cycle and pr cycle operat temperature a maximum fl drain to acc	essed, pit mounted, ho controlled by a microcovides an audible and ions. There are sever range of 3855 degrees by rate of 45 gpm, steept waste water, an EO en air exchanges per house.	omputer that monitors visual indication of al electrical configu Centigrade. The unit am at 50-70 psig with source of 12/88 mixto	all operations. deviations. rations avaioned requires coola peak flow ure and an ex	ons throughout t A recorder docu lable. It operat ld water at 40-8 of 200 pounds p xhaust that can	he process ments all es in the 0 psig with er hour, a provide a
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 95 58 47 242 148 120	WEIGHT VOLTS PH 4,500 lb 1: 120 2,039 kg 2: 208	1 15 H	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	1 - 1
s1312	6530	STERILIZER/AERATOR,	EO, DO, PIT,24X62X42	A A A	B F E	,
	sterilizer. the process documents al operates in 4070 psig wi hour, a drain provide a mi	essed, pit mounted, element is controlled to the unit is controlled to the unit is controlled to the unit is controlled to the temperature range of the peak flow of 45 given to accept waste water imum of ten air exchange JSN S1830 for size se	d by a microcomputer of audible and visual inc here are several elect of 38-55 degrees Cent pm, steam at 50-70 ps r, an EO source of 12, nges per hour. The u	that monitors dication of d trical config igrade. The ig with a pea /88 mixture a	s all operations deviations. A r gurations availa unit requires c ak flow of 200 p and an exhaust t	throughout ecorder ble. It old water at ounds per hat can
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 95 58 47 242 148 120	WEIGHT VOLTS PH/ 4,500 lb 1: 120 2,039 kg 2: 208	1 15 H	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	

APPENDIX A

				APPENDI	LX A		Τ,	JULY 199
JSN	NSN	NORE	NCLATURE		CATEGORY:	A N A V R V F A		
S1315	6530	STER	ILIZER/AERATO	1, EO, 200,FI	R,24X62X42	A A A .	. B F . A . E	
	The unicycle of cycle of tempera a maxim	l recessed, t is contro and provides operations. ture range www flow rat opt waste wa air exchang	floor mounted olled by a micr an audible ar There are sev of 38-55 degre e of 45 gpm, s ter, an EO sou	d, house steamer that visual incorporate electrices Centigrate team at 50-7 urce of 12/88	am powered, net monitors dication of ical configu de. The uni 70 psig with 8 mixture an	all opera deviations rations av t requires a peak fl d an exhau	or, ethylene oxide tions throughout . A recorder doc milable. It opera cold water at 40 ow of 200 pounds st that can provi damageable mater	the process cuments all ates in the 0-80 psig wit hour, a drai ide a minimum
	UNIT OF ISSUE: EA	HEIGHT in: 95 cm: 242	WIDTH DEPTH 58 59 148 150	WEIGHT 5,400 lb 2,447 kg	VOLTS PH 1: 120 2: 208	ASE AMPS 1 15 3 16	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
s1317	6530	STER	ILIZER/AERATOR	, EO, 200,FL	.R,24x62x42	A A A .	. B F E	
	oxide s through recorde availab cold wa pounds that ca	terilizer. out the pro- r documents le. It oper- ter at 4070 per hour, a n provide a	The unit is of cess cycle and all cycle ope ates in the te psig with a p drain to acce minimum of te e JSN \$1830 for	ontrolled by provides ar rations. The mperature rates flow of pt waste wath air exchange.	a microcom a audible and ere are sevenge of 38-5: 45 gpm, ster er, an EO se ges per hou	puter that d visual i eral elect 5 degrees em at 50-7 ource of 1	d, double door, e monitors all opendication of devincal configuration that it is not the contiguation of the contiguate. The period psign with a period paid and it requires an incomplete the contiguation of	erations ations. A ons unit requires k flow of 200 an exhaust
	UNIT OF ISSUE: EA	HEIGHT in: 95 cm: 242	WIDTH DEPTH 58 59 148 150	WEIGHT 5,400 lb 2,447 kg	VOLTS PH/ 1: 120 2: 208	ASE AMPS 1 15 3 16	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
S1320	6530	STER	ILIZER/AERATOR	, EO, 200,PI	T,24x62x42	AAA.	. B F . A . E	
	The uni cycle a cycle o tempera a maxim drain to	t is control nd provides perations. ture range (um flow rate p accept was of ten air	lled by a micr an audible an There are sev of 3855 degree e of 45 gpm, s ste water, an!	ocomputer the visual industrial electrics Centigrade team at 50-7 EO source of	at monitors ication of cal configure. The unit 0 psig with 12/88 mixto	all operateviations. rations avarequires of a peak floure and an	ethylene oxide s tions throughout. A recorder doc ailable. It opera cold water at 40- ow of 200 pounds exhaust that can noisture damageab	the process uments all tes in the 80 psig with per hour, a provide a
	UNIT OF ISSUE: EA	HEIGHT in: 95 cm: 242	WIDTH DEPTH 58 59 148 150	WEIGHT 5,400 lb 2,447 kg	VOLTS PHA 1: 120 2: 208	ASE AMPS 1 15 3 16	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
s1322	6530	STERI	LIZER/AERATOR	, EO, 200,P1	T,24x62x42	A A A	B F E	
	steriliz the prod document operates 4070 psi hour, a provide	er. The uress cycle as all cycle in the tem g with a pedrain to ac a minimum of	nit is controll and provides are experations. aperature range eak flow of 45 cept waste was	led by a mich n audible and There are se e of 38-55 d gpm, steam ter, an EO se nanges per he	rocomputer to d visual ind everal elect egrees Centi at 50-70 psi ource of 12/	that monito lication of crical conf grade. The g with a p 88 mixture	double door, ethors all operations deviations. A rigurations available unit requires beak flow of 200 and an exhaust as an independent	s throughout recorder able. It cold water at pounds per that can
	UNIT OF ISSUE: EA	HEIGHT in: 95 cm: 242	WIDTH DEPTH 58 59 148 150	WEIGHT 5,400 lb 2,447 kg	VOLTS PHA 1: 120 2: 208	1 15	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	HOUR:

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JSN	NSN	NOMENCLATURE	C/	ATEGORY: A N A V R V F A		
s1800	6530	GENERATOR, STEAM,	ELECTRIC, 10KW	A A A .	. CD	
	water still steam at pr scale build	eam generator. This s, utensil sanitizers essures between 15 am Hup in the tubes. Th and includes a pressum	s and other steam nd 100 psig and h ne unit can produ	n powered equipments an automatic luce 34 pounds of a	nt. The generator co blow down feature to	n deliver prevent
	UNIT OF ISSUE: in: EA cm:		280 lb 1:	/OLTS PHASE AMPS: 120 1 15: 208 3 34	HERTZ DEPEN- HZ: SWITCH: DENT: Y NO YES	BTUs/ HOUR: 33,500
S1805	. 6530	GENERATOR, STEAM,	ELECTRIC, 15KW	AAA.	. CD	
	water still steam at pr scale build	eam generator. This s, utensil sanitizers essures between 15 ar up in the tubes. The nd includes a pressure	s and other steam nd 100 psig and h ne unit can produ	n powered equipment has an automatic buce 51 pounds of a	nt. The generator co blow down feature to	an deliver prevent
	UNIT OF ISSUE: in: EA cm:		280 lb 1:	/OLTS PHASE AMPS : 120	HERTZ DEPEN- HZ: SWITCH: DENT: Y NO YES	BTUS/ HOUR: 50,200
S1810	6530	GENERATOR, STEAM,	ELECTRIC, 20KW	A A A .	. CD	
	water still steam at pro scale build	eam generator. This s, utensil sanitizers essures between 15 ar -up in the tubes. Th nd includes a pressur	s and other steam nd 100 psig and h ne unit can produ	n powered equipments an automatic buck an automatic buck and a second se	nt. The generator ca blow down feature to	n deliver prevent
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 45 44 27 114 112 69	280 lb 1:	OLTS PHASE AMPS 120 1 15 208 3 53	HERTZ DEPEN- HZ: SWITCH: DENT: Y NO YES	BTUs/ HOUR: 67,000
s1 81 5	6530	GENERATOR, STEAM,	ELECTRIC, 30KW	AAA.	. CD	
S1815	Electric sto water still: steam at pro scale build	GENERATOR, STEAM, eam generator. This s, utensil sanitizers essures between 15 ar -up in the tubes. Th nd includes a pressur	unit produces 97 s and other steam nd 100 psig and he ne unit can produ	% vapor quality s n powered equipments as an automatic luce 102 pounds of	steam to power steri nt. The generator ca blow down feature to	n deliver prevent
s1815	Electric st water still steam at pro scale build Farenheit an	eam generator. This s, utensil sanitizers essures between 15 ar -up in the tubes. Th	unit produces 97s and other steam of 100 psig and he unit can produce feed water pum WEIGHT 280 lb 1:	% vapor quality s n powered equipments as an automatic luce 102 pounds of	steam to power steri nt. The generator ca blow down feature to	n deliver prevent
\$1815 \$1820	Electric stowater stills steam at proscale build Farenheit and UNIT OF ISSUE: in:	eam generator. This s, utensil sanitizers essures between 15 ar-up in the tubes. The nd includes a pressure HEIGHT WIDTH DEPTH 45 44 27	unit produces 97 s and other steam nd 100 psig and he e unit can produce feed water pum WEIGHT V 280 lb 1: 127 kg 2:	7% vapor quality so powered equipment as an automatic luce 102 pounds of app and motor. 70LTS PHASE AMPS 120 1 15	steam to power stericat. The generator captow down feature to steam per hour at 2° HERTZ DEPENHZ: SWITCH: DENT: Y NO YES	n deliver prevent 2 degrees BTUs/ HOUR:
	Electric stowater stills steam at proscale build farenheit and UNIT OF ISSUE: in: cm: 6530 Electric stowater stills steam at proscale build	eam generator. This s, utensil sanitizers essures between 15 ar-up in the tubes. The includes a pressure HEIGHT WIDTH DEPTH 45 44 27 114 112 69	unit produces 97 s and other steam of 100 psig and h ne unit can produce e feed water pum WEIGHT 280 lb 1: 127 kg 2: ELECTRIC, 40KW unit produces 97 s and other steam of 100 psig and h ne unit can produce	7% vapor quality so powered equipments an automatic lace 102 pounds of app and motor. 70LTS PHASE AMPS 120 1 15 208 3 95 A A A A 7% vapor quality so powered equipments an automatic lace 138 pounds of	HERTZ DEPENHZ: SWITCH: DENT: Y NO YES C D	BTUS/ HOUR: 100,400

APPENDIX A

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JSN	NSN		NOME	NCLATU	RE		CATEGORY:	RVFA	- 1	UTILITIES 1 2 3 4 5	-	***********
S1825	6530		GENE	RATOR,	STEAM,	ELECTRIC, 60	)KW	AAA.	.   (	C D		
, Martin	water s steam s scale b	Electric steam generator. This unit produces 97% vapor quality steam to power sterilizers, water stills, utensil sanitizers and other steam powered equipment. The generator can delive steam at pressures between 15 and 100 psig and has an automatic blow down feature to prevent scale build-up in the tubes. The unit can produce 174 pounds of steam per hour at 212 degree Farenheit and includes a pressure feed water pump and motor.										
	UNIT OF ISSUE: EA	in: cm:	EIGHT 45 114	WIDTH 44 112	DEPTH 27 69	WEIGHT 500 lb 227 kg	VOLTS PH 1: 120 2: 208	ASE AMPS 1 15 3 157	HZ:	HERTZ C SWITCH: C NO		BTUs/ HOUR: 201,000
s1830	6530		GENE	RATOR,	STEAM,	ELECTRIC, 75	KV	A A A .	.   (	D	.	
	water s steam a scale b	itills, it pres wild-u	, uten ssures up in	sil sar between the tub	nitizers en 15 an bes. Th	unit produce and other s d 100 psig a e unit can p e feed water	team powere ind has an a roduce 205	d equipment utomatic l pounds of	nt. 1 blow o	ihe genera Jown featu	ator ca	an deliver prevent
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 45 114	WIDTH 44 112	DEPTH 27 69	WEIGHT 600 lb 272 kg	VOLTS PH/ 1: 120 2: 208	ASE AMPS 1 15 3 198	HZ: Y	HERTZ D SWITCH: D NO		BTUs/ HOUR: 251,250
s1835	6530								т_			
	1 2220		GENE	RATOR,	STEAM,	ELECTRIC, 10	OKW	A A A .	.   0	D	$\cdot$	
	Electri water s steam a scale b	tills, t pres uild-u	m gen uten: sures pin 1	erator. sil sar betwee	This initizers and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	unit produce and other s d 100 psig a e unit can p e feed water	s 97% vapor team powered nd has an au roduce 307 p	quality s d equipment utomatic b pounds of	steam nt. T	to power he genera lown featu	steril stor ca	n deliver prevent
	Electri water s steam a scale b	tills, t pres uild-u it and	m gen uten: sures pin 1	erator. sil sar betwee	This initizers and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	unit produce and other s d 100 psig a e unit can p	s 97% vapor team powered nd has an au roduce 307 p	quality s d equipmer utomatic b pounds of otor.	steam nt. T plow o steam	to power the genera lown featu per hour HERTZ D SWITCH: D	steril itor ca ire to at 21	n deliver prevent 2 degrees BTUs/ HOUR:
\$1840	Electri water s steam a scale b Farenhe UNIT OF ISSUE:	tills, t pres uild-u it and HE in:	am generation utensisures aprin 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 including 1 includin	erator. sil sar betwee the tub udes a WIDTH 49 125	This initizers in 15 and less. The pressure DEPTH 28 72	unit produce and other s d 100 psig a e unit can p e feed water WEIGHT 700 lb	s 97% vapor team powered nd has an au roduce 307 p pump and mo VOLTS PH/ 1: 120 2: 208	quality: d equipment utomatic b pounds of otor.  ASE AMPS 1 15	steam nt. Tolow o steam HZ:	to power the genera lown featu per hour HERTZ D SWITCH: D	steril stor ca ire to at 21 EPEN- ENT: YES	n deliver prevent 2 degrees BTUs/
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### APPENDIX A

JSN	NSN	NOMENCLATURE	TEGORY: A N A V I UTILITIES 1 2 3 4 5 6						
s2610	6530	WASHER, TUBING, ROTARY	CCC CA						
	Rotary tubi	g washer. The unit is used as a wash ubing. Unit is usually used in conju	ner for respiratory therapy or anesthesia unction with a pasteurizing section which can						
	UNIT OF ISSUE: in: EA cm:		DLTS PHASE AMPS HERTZ DEPEN- BTUS/ 120 1 20 HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a						
s2620	6530	CLEANER, PASTEURIZING, TUBING, ROTA	RY CCC DB						
	Rotary tubi after they found at JS	ave been washed. The unit is usually	teurizes respiratory and anesthesia tubing used in conjunction with a washer such as						
	UNIT OF ISSUE: in: EA cm:	67 30 31 410 lb 1:	OLTS PHASE AMPS HERTZ DEPEN- 120 1 20 HZ: SWITCH: DENT: HOUR: n/a n/a n/a n/a						
\$2625	6530	WASHER/PASTURIZER, TUBING	CCC CA						
	Tubing washer/pasturizer system. Used to wash and pasteurize anesthesia and respiratory tubing.								
	UNIT OF ISSUE: in: EA cm:		LTS PHASE AMPS HERTZ DEPEN- 120 1 200 HZ: SWITCH: DENT: HOUR: 0 NO YES n/a						
s2630	6530	DRYER, TUBING	C C C A						
	tubing hang unit can ho 24 tubes and	ng in the cabinet. The unit can be a d up to 24 tubes or eight shelves, wh	o clean the air before blowing through the single or double door unit. The single door ile the double door unit can hold 48 tubes or he double door unit is sized for this JSN. bing after washing.						
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VO 86 47 20 450 lb 1: 219 120 51 204 kg 2:	LTS PHASE ANPS   HERTZ DEPEN-   BTUS/   120						
s2631	6530	DRYER, TUBING, PASS THROUGH	C C C A						
	tubing hangi unit can hol 24 tubes and Unit is used	ng in the cabinet. The unit can be a d up to 24 tubes or eight shelves, wh eight shelves or sixteen shelves. The	o clean the air before blowing through the single or double door unit. The single door ile the double door unit can hold 48 tubes or he double door unit is sized for this JSN. bing after washing. Unit to be a pass through						
	UNIT OF ISSUE: in:	1GHT WIDTH DEPTH WEIGHT VOI 86 47 20 450 lb 1: 219 120 51 204 kg 2:							

## 1 JULY 1993

JSN	NSN		NOMEN	CLATUR	E		CATEGORY		N A V V F A		2 3 4	· ·	
s2635	6530		CLEAN	ER, UL	TRASONI	C, 1 CMPT, 3	7x30x23	Α.	ΑА.	. F	Α	]	
	freesta in the	anding base,	cabine and is	t. In equip	side di ped wi∤t	. Unit cons mensions are h a control and a gener	28W X 16L panel box	L X 12	D Uni	t has	four a	djustab	le support
	UNIT OF ISSUE: EA	HE in: cm:	37 94	WIDTH 30 76	DEPTH 23 58	WEIGHT 350 lb 159 kg	VOLTS P 1: 120 2: -	PHASE 1	AMPS 15 -	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
s2640	6530		CLEAN	ER, UL	TRASONI	C, 2 CMPT, 6	0x60x24	А	A A .	. F	С		
	side pa Equippe manual model degrees biolog	anels. ed with ly oper instruct s fahre ical de	Stain autom ated c ment t enheit; ebris f	less s atic s leanin ray. cold rom su	teel fr hut-off g cycle Specify water 3 ingical	yer, power o ame includes when either . Includes workflow di /4 NPT, 30-6 and laborato	casters a compartme two remove rection. O PSIG. D	and he ent do able s Hot w Drain tus.	ight-a or is tainle ater 3 1 1/2	djust opene ss st /4 NP	able fled; and eel rac T, 30-6	oor fla automat ks and O PSIG, o remov	nges. ic or a welded 140-160
	UNIT OF ISSUE: EA	in: cm:	35 89	60 152	DEPTH 24 61	WEIGHT 700 lb 318 kg	1: 240 2: -	3 -	17 -	HZ: n/a	SWITCH:		HOUR:
	<del></del>												
s2645	6530		CLEAN	ER, UL	TRASONI	C, 36X60X35		A	A A .	. F	с	• •	
\$2645 	Ultraso surgica cabine The ult	al inst t exter trasoni	eaner. rument ior is c tank	This by so steel capci	unit c nic vib finish ty is 1	c, 36x60x35 ontains all rations pass ed with corr 4 gallon (ea instrument c	ed through osion resi ch). This	ities n dete istant	needed rgent paint	to e laden and	ffectiv wash w	ely cle ater. ble lev	The unit's eling feet
S2645 	Ultraso surgica cabine The ult	al inst t exter trasoni al room	eaner. rument ior is c tank	This by so steel capci ospita	unit c nic vib finish ty is 1 ls for	ontains all rations pass ed with corr 4 gallon (ea	ed through osion resi ch). This	ities n dete istant s unit	needed rgent paint is us	to e laden and ed in	ffectiv wash w adjusta large	rely cle rater. ble lev clinics	The unit's eling feet and  BTUs/ HOUR
	Ultrase surgice cabinet The ult surgice UNIT OF ISSUE:	al inst t exter trasoni al room HE in:	eaner. rument ior is c tank as in h	This by so steel capci ospita WIDTH 60 153	unit c nic vib finish ty is 1 ls for DEPTH 35 89	ontains all rations pass ed with corr 4 gallon (ea instrument c WEIGHT 425 lb	ed through osion resi ch). This leaning. VOLTS F 1: 208 2: -	ities n dete istant s unit PHASE	needed rgent paint is us	to e laden and ed in	ffective wash wadjusta large	DEPENDENT:	The unit's eling feet
	Ultrase surgice cabinet The ult surgice UNIT OF ISSUE: EA	HE in: cm:	eaner. rument ior is c tank s in h IGHT 36 89  CLEAN rinser sel chall veling with	This by so steel capci ospita WIDTH 60 153 ER, UL /dryer mber a adjus variab	unit c nic vib finish ty is 1 lls for DEPTH 35 89 TRASONI ultras and fram tments.	ontains all rations pass ed with corr 4 gallon (ea instrument c WEIGHT 425 lb 193 kg	ed through osion resi ch). This leaning. VOLTS F 1: 208 2: - YER, FS . Unit co lated door ith spray selectable	pHASE 1 - C C consist	needed rgent paint is us 17 - C C . s of a it has es, el es. D	HZ: n/a  corr four ectri	ffectiv wash wadjusta large HERTZ SWITCH: n/a  F osion r adjust	DEPENDENT: n/a  cesistan able su ters, a	BTUS/HOUR: n/a  t ppports for nd a
	Ultrase surgice cabinet The ult surgice UNIT OF ISSUE: EA	HE in: cm:	eaner. rument ior is c tank as in h IGHT 36 89  CLEAN rinser, sel chai	This by so steel capci ospita WIDTH 60 153 ER, UL /dryer mber a adjus variab	unit c nic vib finish ty is 1 lls for DEPTH 35 89 TRASONI ultras and fram tments.	ontains all rations pass ed with corr 4 gallon (ea instrument c WEIGHT 425 lb 193 kg C, RINSER/DR onic cleaner e, with insu Equipped w e times and	ed through osion resi ch). This leaning. VOLTS F 1: 208 2: - YER, FS . Unit co lated door ith spray selectable	PHASE 1 C consist n. Un	needed rgent paint is us 17 - C C . s of a it has es, el es. D	HZ: n/a  corr four ectri esign y are	HERTZ SWITCH: n/a f	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	BTUS/HOUR: BTUS/HOUR: BTUS/HOUR: BTUS/HOUR:
s2650	Ultrase surgice cabinet The ult surgice UNIT OF ISSUE: EA	HE in:	eaner. rument ior is c tank s in h IGHT 36 89  CLEAN rinser eel chai veling with glassw IGHT 40 102	This by so steel capci ospita WIDTH 60 153 ER, UL /dryer mber a adjus variab are, s WIDTH 30 76	unit c nic vib finish ty is 1 lls for DEPTH 35 89 TRASONI ultras nd fram tments. lle rins yringes DEPTH 23 58	ontains all rations pass ed with corr 4 gallon (ea instrument c WEIGHT 425 lb 193 kg C, RINSER/DR onic cleaner e, with insu Equipped we e times and , etc. in ho WEIGHT 700 lb	ed through osion resich). This leaning.  VOLTS F 1: 208 2: -  YER, FS  . Unit co lated door ith spray selectable spitals, co volts F 1: 208	PHASE  C  C  C  C  C  C  C  C  C  C  C  C  C	needed rgent paint is us AMPS 17 - C C . s of a it has es, el es. D orator	HZ: n/a  HZ: n/a  HZ: n/a  HZ: n/a	ffective wash wadjusta large  HERTZ SWITCH:  n/a  F  osion radjust cal headed for as.  HERTZ SWITCH:	DEPEN- DENT: n/a  DEPEN- DENT: n/a  DEPEN- DENT: n/a	BTUs/ HOUR: n/a  tt ppports for nd a g surgical
S2650	Ultrase surgice cabinet The ult surgice UNIT OF ISSUE: EA  6530  Freeste stainle height control instrum UNIT OF ISSUE: EA  6530  Ultrase stainle The sor gallone	HE in: cm:  anding ess stee and le panel nents,  HE in: cm:	eaner. rument ior is c tank s in h  IGHT 36 89  CLEAN rinser eel chai veling with glassw IGHT 40 102  CLEAN	This by so steel capci ospita WIDTH 60 153  ER, UL /dryermber a adjustion and justing are, see width 150 76  ER, UL with nter tink is anel i	unit c nic vib finish ty is 1 ls for DEPTH 35 89 TRASONI ultras nd fram tments. le rins yringes DEPTH 23 58 TRASONI	ontains all rations pass ed with corr 4 gallon (ea instrument c learner 425 lb 193 kg  C, RINSER/DR onic cleaner e, with insu Equipped we times and etc. in ho  WEIGHT 700 lb 317 kg  C, W/SINK Unit consist drop-in sin by a transd timer, and	ed through osion resich). This leaning.  VOLTS F 1: 208 2: -  YER, FS  . Unit collected door ith spray selectable spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals,	PHASE  C  C  C  C  C  C  C  C  C  C  C  C  C	needed rgent paint is us 17 - C C . s of a it has es, el es. D orator AMPS 30 -	HZ: n/a  HZ: n/a  HZ: n/a  HZ: n/a  HZ: n/a	ffective wash wadjusta large  HERTZ SWITCH: n/a  F osion radjust cal headed for as.  HERTZ SWITCH: n/a  orrosion radjust cal headed for as.	DEPEN- DEPEN- DESISTAN  DEPEN- DENT: n/a  DEPEN- DEPEN- DEPEN- DEPEN- DENT: n/a  DEPEN- DENT: n/a	BTUS/ HOUR: n/a  BTUS/ HOUR: n/a  BTUS/ HOUR: n/a
\$2645 \$2650	Ultrase surgice cabinet The ult surgice UNIT OF ISSUE: EA  6530  Freeste stainle height control instrum UNIT OF ISSUE: EA  6530  Ultrase stainle The sor gallone	HE in: cm:	eaner. rument ior is c tank s in h  IGHT 36 89  CLEAN rinser eel chai veling with glassw IGHT 40 102  CLEAN	This by so steel capci ospita WIDTH 60 153  ER, UL /dryermber a adjustion and justing are, see width 150 76  ER, UL with nter tink is anel i	unit c nic vib finish ty is 1 ls for DEPTH 35 89 TRASONI ultras and fram tments. le rins yringes DEPTH 23 58 TRASONI	ontains all rations pass ed with corr 4 gallon (ea instrument c learner 425 lb 193 kg  C, RINSER/DR onic cleaner e, with insu Equipped we times and etc. in ho  WEIGHT 700 lb 317 kg  C, W/SINK Unit consist drop-in sin by a transd timer, and	ed through osion resich). This leaning.  VOLTS F 1: 208 2: -  YER, FS  . Unit collected door ith spray selectable spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals, collected to the spitals,	PHASE  Consist r. Un nozzle e cycl or lab  PHASE	needed rgent paint is us 17 - C C . s of a it has es, el es. D orator AMPS 30 - ding, upport upport used t	HZ: n/a  HZ: n/a  HZ: n/a  HZ: n/a  Li  corr ectri esign y are	ffective wash wadjusta large  HERTZ SWITCH: n/a  osion readjust cal headed for as.  HERTZ SWITCH: n/a  B	DEPEN- DEPEN- DEPEN- DENT: n/a  DEPEN- DENT: n/a  DEPEN- DENT: n/a  DEPEN- DENT: n/a  DEPEN- DENT: n/a  DEPEN- DENT: n/a  DEPEN- DENT: n/a	BTUS/ HOUR: n/a  BTUS/ HOUR: n/a  BTUS/ HOUR: n/a

### APPENDIX A

			APPENDIX A			LIL LYY
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
S2660	6530	CLEANER, ULTRASONIO	C, 3 CMPT, 35X60X31	A A A	F C	
	ultrasonic steel, and is equippe	transducer and tanks. each compartment is co d with adjustable level	aner. Unit consists of Tanks are made of Typ apable of independent o ling feet, lid, and hot ical debris from surgic	e 304 corrosion r sequential of air centrifug	n resistant sta peration. Cabi al blower. Use	inless net frame
	UNIT OF ISSUE: in EA cm		VEIGHT VOLTS PH. 1: 208 318 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
s3175	6520	WASHER/DRYER, CART		A A A	C F D A	
	consists o system, ai drying tem capable of inches hig stainless	f wash-rinse chamber, or r system and controls-a peratures. Specify typ processing carts up to h. Gas-tight folding o		eating system. se cycles. Se and unloading 66 inches lon constructed w t to reduce he	Equipped with lectable wash, or system. Unit some side it corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corrosion related to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the corresponding to the correspon	hot water inse and should be de, 78 esistant
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 4,900 lb 1: 220 2,219 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
s3180	6530	WASHER, CART/CAGE		A A A	D F . A	
	chamber, e filtering reinforced	qui <mark>pped with an automat</mark> system and plumbing sys	of a corrosion resistantic control panel box, of tem. Panels and doors on. Includes a 7 1/2 cages.	dual manifold are double wa	and recirculation ll welded constr	on system, ruction
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 4,800 tb 1: 270 2,174 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
s3185	6530	WASHER, CART/UTENSI	L, STEAM, 84X90X72	A A A	D F . A	
	with baffl separate w Pump motor	e-type seals around top ash and rinse manifolds needs no lubrication.	consists of a heavy do and side of doors. It plumbing system, and Designed to pre-wash, such as IV poles, stre	t includes an a special hea wash, and rin	automatic contro vy duty filter s se hospital cart	ol panel, system.
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH/ 4,000 lb 1: 220 1,812 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: ' n/a
S4105	6530	STERILIZER/AERATOR,	ETO, RCSD, 4CUFT CAP	A A A	. C D E	
			perator with 4 cu ft chi	amber. May be	rack mounted ar	d
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH/ 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a

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mounted IT OF SUE: EA  30  Steam g moistur assembl cold wa	n gun. Iture resimbly. The water at lity for	aded ETO: ack mounts EIGHT WII 23 58  GUN, STI This is a sistent itche unit ret 40-50 per food carr EIGHT WII 33	sterilizer ed unit. I  DTH DEPTH 32 28 80 71  EAM, W/HOS  pressure erms. It c equires st sig with a ts, linen	/aerator wit uses less WEIGHT O L O k E AND ACCES steam or st comes with a eam at 60-8	VOLTS F b 1: 120 g 2: -  SORIES  eam-water cl wall mounte 0 psig with	PHASE AMPS 1 10 - A A A	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	cycle.  BTUs/ HOUR: n/a  for heat and
mounted IT OF SUE: EA  30 Steam g moistur assembl cold wa facilit IT OF SUE: EA	m gun. iture resimbly. The water at lity for	GUN, STI This is a istent it t 40-50 pe food car	DTH DEPTH 32 28 80 71  EAM, W/HOS  pressure ems. It cequires st sig with a	t uses less  WEIGHT O L O k  E AND ACCES  steam or st omes with a eam at 60-8	VOLTS F b 1: 120 g 2: -  SORIES  eam-water cl wall mounte 0 psig with	PHASE AMPS 1 10 A A A	HERTZ DEPE HZ: SWITCH: DENT 60 NO NO	cycle.  BTUs/ HOUR: n/a  for heat and
SUE: EA  30  Steam g moistur assembl cold wa facilit IT OF SUE: EA	in: cm:  n gun. 1 ture res mbly. 1 water at lity for HE in:	GUN, STI This is a istent itc he unit ro t 40-50 pe food carr	32 28 80 71 EAM, W/HOS pressure ems. It c equires st sig with a ts, linen	O L O k E AND ACCES steam or st comes with a eam at 60-8	b 1: 120 g 2: -  SORIES  eam-water cl wall mounte 0 psig with	A A A leaning and sed detergent	HZ: SWITCH: DENT 60 NO NO  J A	f: HOUR: n/a
Steam g moistur assembl cold wa facilit II OF SUE: EA	n gun. iture resimbly. It water at lity for HE	GUN, STI This is a istent it he unit ro t 40-50 po food car EIGHT WII	pressure ems. It c equires st sig with a ts, linen	E AND ACCES steam or st comes with a eam at 60-8	SORIES eam-water cl wall mounte 0 psig with	leaning and sed detergent	JA	for heat and
Steam g moistur assembl cold wa facilit IT OF SUE: EA	ture resimbly. The water at lity for HE in:	This is a istent ito the unit rot 40-50 per food care	pressure ems. It c equires st sig with a ts, linen	steam or st comes with a eam at 60-8 maximum fl	eam-water cl wall mounte O psig with	leaning and sed detergent	anitizing unit f	
moistur assembl cold wa facilit IT OF SUE: EA	ture resimbly. The water at lity for HE in:	istent itche unit ro t 40-50 pe food car EIGHT WII	ems. It c equires st sig with a ts, linen	omes with a eam at 60-8 maximum fl	wall mounte Opsig with	ed detergent		
SUE: EA	in:	33				lons per minu	ow of 65 pounds ite. Used through at can be steam	per hour and hout the
30	Cili:	84	OTH DEPTH 13 9 33 23	20 ι	b 1: -	PHASE AMPS	HERTZ DEPE	: HOUR:
		04	33 23	9 k	g 2: -		n/a n/a n/a	n/a
Two wal		WASHER/	STERILIZER	, STM, 2DO,	CONVEYOR, 290	) A A A	FDDA	
	to wash	and decor	ntaminate	WEIGHT 3,400 L	VOLTS P	PHASE AMPS 1 10	are available. nsils and glassw  HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	BTUS/ : HOUR:
30		WASHER/S	STERILIZER	, STM, 2DO,	CONVEYOR, 48D	AAA	FDDA	
pass the racks to hour, co with 5	through two at cold ar 5 cfm pe	model that a time. nd hot was eak flow a	at has inc The unit ter at 60- and a drai	orporated a requires st 80 psi with n. Several	conveyor sy eam at 50-70 a peak flow electrical	stem to auto psi with a of 15 gpm, configuration	r. This is an a matically load a peak flow of 486 an air supply at ans are available utensils and gla	nd unload pounds per 50-60 psig
IT OF SUE: EA	in: cm:	84	OTH DEPTH 62 58 158 148	4,200 U	b 1: 120	PHASE AMPS 1 10 3 21	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
30		WASHER/S	STERILIZER	, STEAM, 2D	0,36x24x29	A A A	FDDA	
	, unload	and hold ith a peak 15 gpm, a onfigurati	unit that of low of an air sup ions are a	accommodate 414 pounds ply at 50-6 vailable.	es 2 racks a per hour, co O psig with The unit is	it a time. Told and hot w 5 cfm peak f	he unit requires ater at 60-80 ps low and a drain.	steam at ig with a Several
Two wal load ,u 50-70 p beak flo electri	flow of rical co		62 37	3,400 LI	b 1: 120	1 10	HZ: SWITCH: DENT	: HOUR:
30:	d	ed ,unload 70 psig wink flow of ectrical congical inst	o wall recessed, hou ad ,unload and hold 70 psig with a peal ak flow of 15 gpm, a ectrical configurating gical instruments, OF HEIGHT WIE in: 84	o wall recessed, house steam and unload and hold unit that 70 psig with a peak flow of ak flow of 15 gpm, an air supectrical configurations are a rgical instruments, utensils  OF HEIGHT WIDTH DEPTH in: 84 62 37	o wall recessed, house steam powered, two d, unload and hold unit that accommodate 70 psig with a peak flow of 414 pounds ok flow of 15 gpm, an air supply at 50-6 ectrical configurations are available. The regical instruments, utensils and glasswal of HEIGHT WIDTH DEPTH WEIGHT in: 84 62 37 3,400 li	ad ,unload and hold unit that accommodates 2 racks at 70 psig with a peak flow of 414 pounds per hour, concluding the flow of 15 gpm, an air supply at 50-60 psig with actrical configurations are available. The unit is agical instruments, utensils and glassware.  OF HEIGHT WIDTH DEPTH WEIGHT VOLTS Points in: 84 62 37 3,400 lb 1: 120	o wall recessed, house steam powered, two door, washer/sterilized unload and hold unit that accommodates 2 racks at a time. To psig with a peak flow of 414 pounds per hour, cold and hot with the flow of 15 gpm, an air supply at 50-60 psig with 5 cfm peak fectrical configurations are available. The unit is used to wash regical instruments, utensils and glassware.  OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS in: 84 62 37 3,400 lb 1: 120 1 10	o wall recessed, house steam powered, two door, washer/sterilizer. This is an a sed ,unload and hold unit that accommodates 2 racks at a time. The unit requires 70 psig with a peak flow of 414 pounds per hour, cold and hot water at 60-80 psik flow of 15 gpm, an air supply at 50-60 psig with 5 cfm peak flow and a drain. Extrical configurations are available. The unit is used to wash and decontamina regical instruments, utensils and glassware.  OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPE

### APPENDIX A

			APPENDI	XA		1 00	PX 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A	3 1	
s4460	6530	WASHER/STERILIZER	, STEAM, 200,	36x24x48	A A A .	. FFDA	
	load, unlo 50-70 psig peak flow electrical	recessed, house steam oad and hold unit that g with a peak flow of of 15 gpm, an air sup l configurations are a instruments, utensils	accommodates 486 pounds pe ply at 50-60 vailable. Th	4 racks at r hour, colo psig with a le unit is u	a time. d and hot 5 cfm pe	The unit requires s water at 60-80 psignak flow and a drain.	team at with a Several
	1	HEIGHT WIDTH DEPTH n: 84 62 58 m: 214 158 148	4,200 16	VOLTS PH/ 1: 120 2: 208	1 10 3 21	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 12,400
\$4800	6530	STERILIZER, INSTRI	UMENT, ELEC,	CTR/MNTD	ссс.	A	
	electrical 16 or 10 i	instrument and dressing lly heated with various inches high X 16 inches s to sterilize small in	s electrical s deep. It i	configuration	ons avail	able. The chamber s	ize is 10 🗡
	UNIT OF ISSUE: ir EA cn		WEIGHT 68 lb 31 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 12	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s4810	6530	STERILIZER, VAPOR	, CHEMICAL, 6	x11	ссс.	A	······································
	to create	vapor sterilizer. This vapors to sterilize so that may be damaged by	mall instrume	nts such as			
	UNIT OF ISSUE: in EA CT		WEIGHT 35 lb 16 kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s4820	6530	STERILIZER, VAPOR,	, CHEMICAL, 8	x14	ссс.	A	
	to create	vapor sterilizer. This vapors to sterilize smith that may be damaged by	nall instrume	nts such as			
	UNIT OF ISSUE: in EA cm		WEIGHT 45 lb 21 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s4830	6530	STERILIZER, VAPOR,	CHEMICAL, 10	0x16	ссс.	A	
	to create	vapor sterilizer. This vapors to sterilize sm that may be damaged by	mall instrumen	nts such as			
	UNIT OF ISSUE: in EA cm	·· II II	WEIGHT 60 lb 27 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 5	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
s4900	653001128948	STERILIZER, INSTRU	MENT, ELEC, O	CTR/MNTD	ссс.	c	······································
	temperatur	sterilizer. Characte e and pressure have be front of unit. The u	en reached; a	a storage sp			
	UNIT OF ISSUE: in EA cm		WEIGHT 355 lb 161 kg	VOLTS PHA 1: 208 2: -	SE AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a

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JSN	NSN	4	NOMENCLATU	RE		CATEGORY:	ANAV	- 1 .	UTILITIES 2 3 4 5 6	1	
s4950	6530		STERILIZER	, ELECTR	IC, 15x26 CH	AMBER	ccc.	.   .	с		
					, cabinet mo all dimensio					tempe	erature
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 0 0 135 71	0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 220 2: -	ASE AMPS '1 - 	HZ: n/a	SWITCH: DE	PEN- NT: n/a	BTUs/ HOUR: n/a
S4955	6530		STERILIZER	, STM, G	RVTY, 12X12X	24	A A A .	. в	F.A		
	by a mi audible There a 100-135 drain c steam p	icrocomp e and vi are seve 5 degree capable oressure	outer that isual indiceral electres C. The of acception with a pe	monitors ation of ical con unit nee ng water ak flow	ered, single all operatic deviations. If igurations described at 200+ deg of 36 pounds and other h	ons through A record available. r at 20-50   rees F. The per hour.	out the po er document It operate psi with a e unit rec The unit	rocess nts al tes in a peak quires is a s	ing cycle l cycle op a tempera flow rate a minimum general pu	and perations of 4 of 5 of 5 of 5 of 5 of 5 of 5 of 5	orovides a ions. range of gpm and s o psi of
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 75 26 191 66	44	WEIGHT 450 lb 204 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 3	HZ: S	SWITCH: DE	PEN- NT: /a	BTUs/ HOUR: 2,800
s4957	6530	-	STERILIZER	, ELEC,	GR, DO, CAB,	12X12X24	A A A .	. D	F		
	unit is and pro operati tempera with a The uni	s contro  ovides a  ions. T  ature ra  maxmum  it utili  e unit f	olled by a an audible here are s ange of 100 flow rate izes an int	microcom and visu everal e -135 de of 4 gpm egral st	nerated stea puter that m al indicatio lectrical co grees Centig and a drain eam generato oods, linen	onitors all n of deviat nfiguration rade. The capable of r see JSN S	operation ions. A is available unit requi accepting 1815 for	ns thro recorde le. It ires co 3 200+ informa	oughout the document operates old water degree fation. The	e proits all in the at 20 arenheris is	ocess cyclo l cycle ne 0-50 psig eit water. s a genera
	UNIT OF ISSUE: EA	HEI in: cm:	GHT WIDTH 75 26 191 66	44	WEIGHT 570 lb 259 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 3	HZ: S	HERTZ DE SWITCH: DE n/a n		BTUS/ HOUR: 7,000
s4960	6530		STERILIZER	, STEAM,	GR, DO, RCS	D,12X12X24	A A A .	. В	F . A		
	control provide operati tempera with a The uni This is	led by es an au ions. T iture ra maximum it requi	a microcom dible and here are singe of 100 flow rate res a minimal purpose	puter th visual i everal e -135 deg of 4 gp mum of 5	owered, sing at monitors a ndication of lectrical cor rees Centigr m and a drai O psi of ste or liquids,	all operations deviations of the configurations ade. The under capable of the configure of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the capable of the c	ons through Arecores available of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction o	hout 1 der do e. It es col g 2004	the proces ocuments a operates id water a degree f ow of 36 p	s cycll cy in th t 20- arenh	cle and vole se 50 psig seit water. per hour.
	UNIT OF	HEI	GHT WIDTH	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS		HERTZ DE	PEN-	BTUs/

# APPENDIX A

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
S4962	6530	STERILIZER, ELEC,	GR, DO, RCSO	), 12X12X24	A A A .	. D F	
	unit is cont and provides operations. temperature with a maxim The unit uti	essed, electrically rolled by a microco an audible and vis There are several range of 100-135 de um flow rate of 4 g lizes an integral s for liquids, hard	mputer that m ual indication electrical congrees Centigr pm and a drai team generato	monitors all on of deviat enfigurations rade. The us in capable of or see JSN S	operations. A months available in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the require for accepting 1815 for in the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement of the requirement o	ns throughout the recorder document le. It operates res cold water at ng 200+ degree fa information. This	process cycle s all cycle in the 20-50 psig renheit water. s is a general
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 75 26 44 191 66 112	570 lb	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 3	HERTZ DEP HZ: SWITCH: DEN n/a n/a n/a	f: HOUR:
s5000	6530011289481	STERILIZER, DRY H	EAT		ссс.	A	
	•	ry heat sterilizer removable trays and					ents. Unit
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 11 16 9 0 0 0	WEIGHT 35 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 7	HERTZ DEPI HZ: SWITCH: DENI 60 NO NO	
S6600	6530	WASHER, BEDPAN/URI	IAL,W/MNTD,ST	H,56X30X23	A A A .	. DF.A	
	with a peak a flow of 3 p available.	rinal washer. The uflow of 14gpm, hot woounds per hour and it is used to clean care facility.	ater at 30 pa a drain. The	si with a fl e unit has s	ow of 9 g everal el	pm or steam at 15 ectrical configur	-35 psi with ations
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 56 30 23 142 76 59	WEIGHT 245 lb 111 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 5	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/e	: HOUR:
S6700	6530	WASHER, BEDPAN/URI	NAL, RCSD,ST	M,56X30X17	A A A .	. DF.A	
	at 30 psi wit 15-35 psi wit electrical co	rinal Washer. The ush a peak flow of 14th a peak flow of 3 onfigurations availal sanitize urinals an	gpm, hot was pounds per ho ble. It is o	ter at 30 ps our and a sa	i with a prince of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac	peak flow of 9 gp ain. The unit ha	m or steam at s several
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 56 30 17 142 76 43	WEIGHT 245 lb 111 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 5	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: KOUR:
s7600	6530	AERATOR, ETO, DOOR	, CAB, TRACK,	28x29x42	A A A	. BE	
	aerator that sterilized by	ed single door ethy heats, filters and ethylene oxide met than several days r s available.	circulates ai hods. The ur	ir to remove nit reduces	residual the level	sterilant from i of EO to allow p	tems atient use in
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 75 30 45 191 77 115	WEIGHT 575 lb 261 kg	VOLTS PHA: 1: 120 2: -	SE AMPS 1 15	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	

# 1 JULY 1993

JSN	NSN	NOMENCLATURE	CATEGORY:	ANAVI	1 2 3 4 5 6	A STATE SHOW
s7620	6530	AERATOR, ETO, DO,	RCSD, TRACK, 28X18X42	A A A	. B E	
	that heats ethylene ox	, filters and circula cide methods. There a	thylene (EO) aerator. T ates air to remove resid are several electrical c patient use in hours rat	ual sterilan onfiguration	t from items st s available. T	erilized by he unit
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 575 lb 1: 120 261 kg 2: -	1 15 н	HERTZ DEPE Z: SWITCH: DENT /a n/a n/a	: HOUR:
s7635	6530	AERATOR, ETO, DO,	RCSD, TRACK, 24X59X42	A A A	. B E	<del></del>
	aerator tha sterilized	t heats, filters and by EO methods. There	thylene oxide (EO) aerat circulates air to remov e are several electrical in hours rather than sev	e residual s configurati	terilant from i ons. The unit	tems reduces the
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 385 lb 1: 120 175 kg 2: -	1 20 H	HERTZ DEPE Z: SWITCH: DENT /a n/a n/a	: HOUR:
s7640	6530	AERATOR, ETO, DO,	RCSD, TRACK, 24X36X60	A A A	. B E	
	aerator tha sterilized	t heats, filters and through EO methods.	thylene oxide (EO) aerat circulates air to remov There are several elect llow patient use in hour	e residual s rical config	terilant from i urations availa	tems ble. The
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 975 lb 1: 120 442 kg 2: -	1 15 H	HERTZ DEPE Z: SWITCH: DENT /a n/a n/a	: HOUR:
s8000	6640004404832	STILL, WATER, ELEC	CTRIC, 1GPH	A A A	вс	
\$8000	Water still wall, count needs water	. This is an electri er or floor mounted.	ic powered, 1 gallon per Several electrical con n and the distilling pro	hour distil figurations	ling unit. The are available.	The unit
\$8000	Water still wall, count needs water accept wast	. This is an electricer or floor mounted. for cooling at 8 gphre and an electric sur HEIGHT WIDTH DEPTH 38 26 15	ic powered, 1 gallon per Several electrical con n and the distilling pro	hour distil figurations cess and inc ASE AMPS 1 11 H	ling unit. The are available.	The unit ine top to N- BTUs/ : HOUR:
\$8000 \$8100	Water still wall, count needs water accept wast UNIT OF ISSUE: in:	. This is an electricer or floor mounted. for cooling at 8 gph e and an electric sur HEIGHT WIDTH DEPTH 38 26 15	ic powered, 1 gallon per Several electrical con and the distilling pro oply.  WEIGHT VOLTS PH 95 lb 1: 208 43 kg 2: -	hour distil figurations cess and inc ASE AMPS 1 11 H	ling unit. The are available. ludes a drain l  HERTZ DEPE Z: SWITCH: DENT	The unit ine top to  N- BTUs/ : HOUR:
	Water still wall, count needs water accept wast  UNIT OF ISSUE: in: EA cm:  6530  Water still can be wall unit needs waste water	. This is an electricer or floor mounted. for cooling at 8 gphe and an electric sur HEIGHT WIDTH DEPTH 38 26 15 97 66 38  STILL, WATER, ELECTRIC STILL, COUNTER OF FLOOR MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER AND MATER A	weight volts photostalling property.  WEIGHT VOLTS PHOTOSTAL STRIC, 3GPH  ic powered, three gallon pointed. Several electrical con percession. The distilling procession.	hour distil figurations cess and inc  ASE AMPS 1 11 H n  A A A A  per hour di cal configur and include	ling unit. The are available. ludes a drain l  HERTZ DEPE Z: SWITCH: DENT/a n/a n/a  B C  stilling unit. ations are avais a drain line	The unit ine top to  N- BTUs/ HOUR: n/a  The unit lable. The to accept

### APPENDIX A

					APPENDI	LA A				0011	1995
JSH	NSN		NOMENCI	LATURE		CATEGORY:	A N A V R V F A		UTILITIES 1 2 3 4 5 6		
s8200	66400044	04916	STILL,	WATER, ELEC	TRIC, SGPH		A A A .	.   (	вс		
	be wal needs accept	l, cou water i waste	nter or i for cooli and an e	floor mounte ing at 16 gp electric sup	ic powered, in the disply. The disply. The disply.	electrical istilling pr istilling un	configura ocess and	tions incl	are availab udes a drain	le. Th	ne unit
	UNIT OF ISSUE: EA	in: cm:	IGHT WI 44 112	OTH DEPTH 33 20 84 51	WEIGHT 165 lb 75 kg	VOLTS PH. 1: 208 2: -	ASE AMPS 1 25	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	BTUs/ HOUR: n/a
\$8300	6640		STILL,	WATER, ELEC	.2G,W/10G ST	ORAGE TANK	A A A .	. [	30		
	gallon several and the	storag l elect e disti	ge tank. Trical co Illing pr	The unit configuration occess, and	c powered, t an be a wall s available. includes a d and anywher	mounted or The distillrain for the	cabinet i lling uni: e waste w	nounte t requ ater.	ed system. uires water The distil	There a	re ling
	UNIT OF ISSUE: EA	in: cm:	1GHT WI 41 105	DTH DEPTH 24 16 61 41	WEIGHT 165 lb 75 kg	VOLTS PH/ 1: 120 2: 208	ASE AMPS 1 20 1 20	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	Τ:	BTUs/ HOUR: n/a
\$8400	664000440	5750	STILL,	WATER, STEA	M, SGPH		A A A .	. B	A		
	wall, o	counter , and stillin	or floo includes	r mounted. a steam su	wered, five The unit ne pply of 45 p aboratories,	eds water for	or cooling	at 4 drain	O gph and to	he dist ste wat	illing er.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 51 130	DTH DEPTH 33 21 84 54	WEIGHT 140 lb 64 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/a	r:	BTUs/ KOUR: n/a
\$8500	6640		STILL,	WATER, STEAL	M, 10GPH		A A A .	. В	A		
	counter process	or fl , and ing un	oor moun includes	ted. The un a steam sup	wered, ten g nit needs wa pply of 90 p atories, pha	ter for cool ounds per ho	ing at 80 ur a <b>nd</b> a	gph drain	and the dis	tilling water.	The
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WII 70 178	OTH DEPTH 35 22 89 56	WEIGHT 310 lb 141 kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: :	HERTZ DEPI SWITCH: DENI n/a n/a	':	BTUs/ HOUR: n/a
s8510	6640		STILL,	WATER, STM,	10G,W/40G ST	ORAGE TANK	A A A .	. В	F . A		
	gallon 40-60 p distill	storage si, wa ing un	e tank. ter for (	The unit is cooling with ed in labora	wered, ten ga a floor sta a minimum o atories, phas	anding cabin of 30 psi an	et model. d a drain	The for	still requi the waste wa	res st	eam at
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WIG 92 234	OTH DEPTH 36 26 92 66	WEIGHT 675 lb 306 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 15	HZ: :	HERTZ DEPE SWITCH: DENI n/a n/a	:	BTUs/ HOUR: n/a

# 1 JULY 1993

JSN	NSN	NOMENCLATURE	CATE	GORY: A N A V R V F A	1	
s8520	6640	STILL, WATER, STM,1	IOG,W/50G STORAGE	TANK AAA.	. BB.A	
	storage ta per hour, distilling	ll. This is a steam powers. The unit can be we water for cooling at 80 gunit is used in labora in large quantities.	all or stand mount Digallon per hour	ed. The still and a drain to	requires steam at 9 accept waste water.	0 pounds The
	UNIT OF ISSUE: in EA cm		WEIGHT VOI 500 lb 1: 227 kg 2:	TS PHASE AMPS 120 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s9000	6640	TANK, STORAGE, W/MM	ITD, 10 GAL	A A A .	. В	
10. ************************************	gallons, a	ted, distilled water sto and it can be equipped w a laboratories, pharmaci torage.	with an ultraviol	et lamp to prev	ent bacteria growth.	The unit
	UNIT OF ISSUE: in EA cm		WEIGHT VOI 45 lb 1: 21 kg 2:	TS PHASE AMPS 120 1 1 	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s9050	6640	TANK, STORAGE, W/MM	NTD, W/UV LIGHT,2	GAL AAA.	B	Carlos and Charles have been a consequent
	wall mount	ted, distilled water sto ted and is equipped with aboratories, pharmacies s.	n an ultraviolet	amp to prevent	bacteria growth. T	he unit is
	UNIT OF ISSUE: in EA cm		WEIGHT VOI 150 lb 1: 68 kg 2:	TS PHASE AMPS 120 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s9600	6530	TRANSPORTER, RACK,	MOTOR	A A A .	. В	
	transfer p processing devices, r of stops, carbon ste	sporter. The transporter coints, transporting rac gequipment unloading un relays and limit switched transfers and limit sweel. These units are board and unload washer st	cks to a specified its. The controller, roler, shield itches will be stault for the spec	d area and tran l system shall s, covers, guar ainless steel;	sferring the racks t consist of stops, tr d, support feet, exp and the support fram	o or from ansfer osed parts e will be
	UNIT OF ISSUE: in		WEIGHT VOI 0 lb 1: 0 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
s9610	6530	STATION, RACKING, 3	31x50x20	AAA.		,
		L.,	n io 31 inchos ch	wa floor and a		
	and 20 inc adjustable is used to	tation. The counter top ches wide and reinforced e leveling bolts and flo b transfer similar items loading racks and is fou	d with slide strip oor shoes. The lo s from a distribu	os mounted on s egs are reinfor tion vehicle to	quare legs fitted wi ced with cross-bars. loading racks. Thi	th The table

### APPENDIX A

		APPENDIX A I JULI 199
JSN	NSN	NOMENCLATURE  CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
S9700	6530	WASHER, UTENSIL,STM,CAB,TUNNEL A A A D F . A
	automated w utensils. electrical 15 pounds p gallons per per cycle,	nted, steam operated, utensil tunnel washer. The unit is a high through-put asher for glassware, surgical instruments, utensils, bed pans and other washable The washer washes, rinses and disinfects basketed loads of goods. There are severa configurations. The utility requirements are: Steam at 50-60 psig with a flow of er minute, hot water at 35-60 psig with a start up quantity of 63 gallons and 6 cycle, cold water at 50-60 psig with a start up quantity of 24 gallons and 1 gallon purified water 5-50 psig with a 14 gallon per cycle, compressed air at 80 psi, a two and an exhaust. Unit is used in central processing departments for high volume hing.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 94 54 180 0 lb 1: 208 3 27 HZ: SWITCH: DENT: HOUR: 239 138 458 0 kg 2: n/a n/a n/a n/a
s9705	6530	WASHER, CART, STEAM, DO, PIT A A A D F . A . E
	The unit re and cold wa The maximum injection.	, pit mounted, cart washer. There are several electrical configurations available. quires steam at 50-60 psig with an average consumption of 1080 pounds per hour, hot ter at 30-50 psig with an average consumption of 108 gallons per cycle and a drain. cart size accepted is 80x32x78. The unit includes an exhaust blower and steam The washer processes cribs, stretchers, wheelchairs, hospital carts and other items-wash, wash and rinse cycles.
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/ 127 72 90 4,400 lb 1: 208 3 36 HZ: SWITCH: DENT: HOUR: 323 183 229 1,994 kg 2: n/a n/a n/a 20,000
s9710	6530	WASHER, CART, STEAM, 2DO, PASS-THRU A A A D F . A . E
	available. per hour howater at 30- the waste waste waste waster process.	pass thru double cart washer. There are several electrical configurations The washer requires steam at 50-60 psig with an average consumption of 2100 pounds t water at 30-50 psig with an average consumption of 144 gallons per cycle, cold -50 psig with an average consumption of 108 gallons per hour and a drain to accept ater. The maximum cart size accepted is 27x80x78 to accommodate and still process t a time. The unit is equipped with steam injection and an exhaust blower. The esses cribs, stretchers, wheelchairs, hospital carts and other items through pre and rinse cycles.
	UNIT OF I ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH   WEIGHT   VOLTS PHASE AMPS   HERTZ DEPEN-   BTUS/   127 96 90 5,200 lb 1: 208 3 36 HZ: SWITCH: DENT:   HOUR: 323 244 229 2,356 kg 2:   n/a n/a n/a 30,000
S9715	6530	WASHER, CART, STM, CAB, DO,F/MNTD A A A D F . A . E
	stretchers, cycles. The 40-60 psig w psig with ar accepted is	floor mounted, house steam operated, cart washer. The washer processes cribs, wheelchairs, hospital carts and other items through pre-wash, wash and rinse are several electrical configurations available. The unit requires steam at with an average consumption of 1080 pounds per hour, hot and cold water at 30-60 in average consumption of 108 gallons per cycle and a drain. The maximum cart size 80X32X78. The unit includes an exhaust blower and steam injection. Used in tessing, materials management and dietary departments of health care facilities.
	UNIT OF ISSUE: in: cm:	IEIGHT WIDTH DEPTH   WEIGHT   VOLTS PHASE AMPS   HERTZ DEPEN-   HOUR: 323 183 229 1,994 kg 2:   n/a n/a n/a n/a 20,000

# 1 JULY 1993

JSN	NSN	NOMENCLATURE	CATEGOR	Y: ANAVI RVFAH	I	
s9720	6530	WASHER, CART, STM,	CAB, 2DO, F/MNTD	A A A	DF.A.E	
	stretchers, cycles. Th psig with a hot and col water and 1	, wheelchairs, hospita here are several elect an average consumption d water at 40-60 psig 117 gallons per cycle Used in central proce	ee steam operated, carril carts and other iterical configurations of 31 pounds per cycle with an average construction of hot water, a drain essing, materials manages	ms through pr available. I le and a peak umption of 1 and an exhau	re-wash, wash and ri it requires steam at a flow of 65 pounds gallon per cycle of ust. The minimum ca	nse : 30-60 per hour, : cold irt size i
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS ( 5,550 tb 1: 120 2,515 kg 2: 208		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 14,000
s9725	6530	WASHER, CART,STM,C	CAB,PIT/MNTD	A A A	DF.A.E	
	stretchers, cycles. Th 30-60 psig hour, hot a cold water size is 78%	, wheelchairs, hospita here are several elect with an average consu and cold water at 40-6 and 117 gallons per c	steam operated, cart made carts and other iterical configurations of motion of 31 pounds possible with an averaging cycle of hot water, a caral processing, mater	ms through pr available. T er cycle and e consumptior drain and an	re-wash, wash and ri The unit requires st a peak flow of 65 p n of 1 gallon per cy exhaust. The maxim	nse eam at counds per cle of num cart
. !	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS 6,075 lb 1: 120 2,752 kg 2: 208	PHASE AMPS 1 3 3 31	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR 14,000
s9730	6530	WASHER, CART, STEA	AM, 200PIT/MNTD	A A A	. DF.A.E	angeri .
	stretchers, cycles. Th 30-60 psig hour, hot a	, wheelchairs, hospita nere are several elect with an average consu and cold water at 40-6	steam operated, cart and carts and other iterations carts and other iterations of 31 pounds properties with an average cycle of hot water, a cartesistem of 31 pounds properties of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartesis of the cartes	ms through pr available. 1 er cycle and e consumptior	re-wash, wash and ri The unit requires st a peak flow of 65 p n of 1 gallon per cy exhaust. The maxim	inse team at bounds per cle of
	size is 78)	(36x80. Used in centre facilities. HEIGHT WIDTH DEPTH	weight volts	als managemer	HERTZ DEPEN-	BTUs/
	size is 78% health care	e facilities.  HEIGHT WIDTH DEPTH 110 92 86	ral processing, materi	als managemer		BTUs/
S9740	size is 78) health care  UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH: 110 92 86: 280 234 219	WEIGHT VOLTS 5,550 lb 1: 120	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/
S9740	size is 78% health care  UNIT OF ISSUE: in: EA cm:  6640  Utensil was timing and	HEIGHT WIDTH DEPTH 110 92 86 280 234 219 WASHER/SANITIZER, Sher/sanitizer. The unadjustable thermose	WEIGHT VOLTS 5,550 lb 1: 120 2,515 kg 2: 208	PHASE AMPS 1 3 3 31  A A A  red with pulsis a double of	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a . F F . A	BTUS/ HOUR 14,000

### APPENDIX A

JSN	NSN	NOMENCLATURE	CATEGORY:		UTILITIES 1 2 3 4 5 6	
s9750	6530	WASHER, UTENSIL,	STEAM, CAB, 2DO	AAA	DF.A.E	
<b>L</b>	rinses all to the requires at 35-50 psi drain. The materials ma	ypes of patient uter steam at 30-50 psig g with an average of chamber can accommon nagements and dietar EIGHT WIDTH DEPTH	1	ol electrical contion of 14.5 per cycle, and the unit is used core facilities.  ASE AMPS	onfigurations avounds per cycle, exhaust vent ar in central proc s. HERTZ DEPEN-	vailable. hot water nd a 4 inch eessing, BTUs/
	ISSUE: in: EA cm:	80 40 30 203 102 76	1,070 lb 1: 208 485 kg 2: -	3 72 HZ: n/a	SWITCH: DENT: n/a n/a	HOUR: 5,000
s9755	6530	WASHER, UTENSIL, F	PASS THRU, STM,61X27X27	A A A	) F . A	
	chamber fram heating unit gullotine do atmosphere,	e. Unit includes ho with steam booster ors on each side wit 1 inch steam and ret	Consists of an all corpod with wash water tank to maintain water at 18 th loading and unloading turn, 1 inch hot water, bital central processing	and rinse spra O degrees fahro table at each 2 inch drain.	ay, automatic co enheit. Pass-th end, 6 inches v	ntrols and ru ent to
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 80 39 30 203 99 76	WEIGHT VOLTS PH. 700 lb 1: 120 318 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
T0005	6625	ANALYZER, ELECTRIC	AL SAFETY	ccc	A	
	ECG lead tes automatic ne	ts measuring individ utral-ground and pow	racteristics/components hal lead leakage; AC/DC her-ground resistance and ntive maintenance progra	measurement; o d volts. This	urrent consumpt unit is used fo	ion;
	UNIT OF HI ISSUE: in: EA cm:	7 11 7 17 28 17	WEIGHT VOLTS PH/ 7 lb 1: 120 4 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
T0015	6625	ANALYZER, DEFIBRIL	LATOR, AUTO, PORT	ссс	Α	
	reading; accu the resistant scales of 0-2 depressed once	rately verifies the e of the human body 00.0 or 0-1000; out e the defibrillator	eristics/components incl output characteristics ; output energy measured put energy remains displ is fired; and output ja tor pulse wave shape.	of all defibri d in joules or layed until the	llators while s watt seconds on reset button is	imulating two
	UNIT OF HE ISSUE: in: EA cm:	1GHT WIDTH DEPTH 14 9 4 36 22 16	WEIGHT VOLTS PHA 11 lb 1: 120 5 kg 2: -		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ . HOUR: n/a
T0020	6625	STAND, TEST, RADIO	LOGICAL COMPLIANCE TST	c c c		
		diological Health" o nd light-radiation		Stand is used	to determine hal	f value,
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PHA	HZ:	HERTZ DEPEN- SWITCH: DENT:	BTUs/ HOUR:
	EA CIII:	J U U	0 kg 2: -	n/a	n/a n/a	n/a

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JSN	NSN	NOMENCLATURE	CATEGO	RY: A N A V R V F A					
T0025	6625	METER, RADIATION SU	RVEY	ссс.					
	with a bunit is equipmen	on survey meter. Characte built-in detector; and abi used for spot-checking la nt, counter tops and floor es to personnel clothes, c	lity to detect alph boratories and othe s. The unit is als	a, beta, gamm r work areas o well suited	ma and x-ray radiation of for contamination of d for detecting accid	on. This : dental			
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 7 5 9 cm: 18 13 23	WEIGHT VOLTS 2 tb 1: - 1 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a			
T00 <b>3</b> 0	6525	ANALYZER, RADIATION	-LIGHT FIELD	ссс.					
	Unit is radiation	nd radiation field analyze self contained and checks on field, flatness of radi lt in graphics printer for	the coincidence of ation field, and p	light and r enumbra size	radiation fields, sym of the radiation fie	metry of			
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 0 0 0 cm: 0 0 0	WEIGHT VOLTS 0 lb 1: 120 0 kg 2: -	PHASE AMPS 1 2	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a			
T0031	6525	REEL, ION CHAMBER C	ABLE	ccc.					
<u></u>	Ion chamber cable reel for the storage and handling of 40 feet of triaxial ion chamber cables.								
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 9 4 7 cm: 22 11 18	WEIGHT VOLTS 0 lb 1: - 0 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
T0032	6525	PHANTOM, CT, HEAD		ccc.					
	the BRH measurem	phantom for the quality a "Computed Tomography Test ment of dose at nine locat ovided to fill unused ion	Phantoms and Measu ions in a plane par	rement Protoc	col " requirements.	Provides			
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 6 0 7 cm: 16 0 18	WEIGHT VOLTS 0 lb 1: - 0 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
T0033	6525	PHANTOM, CT, BODY		ccc.					
	the BRH measurem	phantom for the quality a "Computed Tomography Test ment of dose at nine locat ovided to fill unused ion	: Phantoms and Measu ions in a plane par	irement Protoc	col " requirements.	Provides			
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 6 0 13 cm: 16 0 33	WEIGHT VOLTS 0 lb 1: - 0 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a			
T0050	5120	ANVIL, BLACKSMITH,	56LB, FACE 14X10X3	ccc.					
	Blacksmi	ith's anvil. Characterist ments demanded by modern b	ics/components incl	ude 56 lb cas	st steel designed to treated and tempered	; and			
	reduces	strain as the softer inne	er body absorbs impa	ct below thre	ough hardened surface	e.			

### APPENDIX A

		APPENDIX A 1 00D1 199
JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
10090	3630	BENCH, LOOM, 24X11X40 C.C.C
<b>4</b>	Loom bench used with	. This unit is a natural wood finish, with a hinged top for storage. This unit is the operation of a floor loom.
	UNIT OF ISSUE: in EA cm	
T0100	9195	BENCH, WOODWORK, DR, SH, 32X82X30 C C C
		ench. Characteristics/components include solid maple open leg benches; a variety of s, drawer, shelves and the overall height of the bench that varies with thickness of
	UNIT OF ISSUE: in EA cm	
T0105	7195	BENCH, MOODWORK, 4 VISES, 32X64X54 C C C
	laminated shelf that	ench. Characteristics/components include four vise hard maple construction top with steel channel end splines; leg frame that provides sturdy foundation; lower provides ample storage area; vises have heavy steel screw with double lead fast read; and provide maximum operating speeds.
	UNIT OF ISSUE: in EA cm	
T0106	7195	BENCH, WORK, W/4 DR CAB, DO, 2SH C C C
	four drawer	with 4 drawers. Characteristics/components include heavy gauge steel; construction rs (14 3/4" W X 19 1/2" D X 5 5/8" H) on mylon rollers; each drawer includes a sp, provision for cylinder lock and pull; a single full size door with padlock hasp.
	UNIT OF ISSUE: in: EA cm:	
T0110	7195	BENCH, WORK, WOOD TOP, W/30"FRAME, 34X92X30 C C C
	that is kil are electro	with wood top. Characteristics/components include construction of seasoned lumber in-dried to a moisture content of 6 to 8 percent; strips of lumber 1 5/8 inch wide mically laminated with a special light bonding glue to create a smooth crack and cant surface; and legs constructed of welded heavy gauge steel. It is used in all therapy.
	UNIT OF ISSUE: in:	

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JSN	NSN .	NOMENCLATURE	CATEGORY	: ANAVI UTILITIES RVFAH 123456	u
T0120	7195	BENCH, WORK, WOOD	TOP, DR, SH, 34X72X28	c c c	
	that is kil are electron warp resista stability;	n-dried to a moisture nically laminated wit ant surface; legs con	e content of 6 to 8 per tha special light bond structed of welded hea eg span 1 1/2 inches on	nclude construction of seasoned lumb cent; strips of lumber 1 5/8 inches ing glue to create a smooth crack an vy gauge steel; floor feet for maxim each side; and one drawer and shelf	wide nd num
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 34 72 28 87 183 72	WEIGHT VOLTS P 255 lb 1: - 115 kg 2: -	l l	TUs/ HOUR: n/a
T0125	7195	BENCH, WORK, WOOD	TOP, DR,31X96X48	c c c	
	kiln-dried electronica resistant si	to a moisture content lly laminated with a urface; legs construc	of 6 to 8 percent; st special light bonding	construction of seasoned lumber that rips of lumber 1 5/8 inches wide are glue to create a smooth crack and wa uge steel; and top span overhangs the occupational therapy.	erp
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 31 96 48 79 244 123	WEIGHT VOLTS P 120 lb 1: - 55 kg 2: -		ius/ iour: n/a
T0130	7125	CABINET, OT, HXWX1	6	C C C A	
V., I.				nts include NP; solid locked doors; rovide one electrical outlet and swi	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -		TUS/ HOUR: n/a
т0135	7195	BENCH, WORK, METAL	TOP, DR, 34X72X36	ccc	
	over a 2 inc	ch thick core; steel eniently placed at ar	accurately fitted down ny position under bench	de construction of 12 gauge steel for to lower edges of top; and drawers top and glide freely on ball bearing ed for all purposes in occupational	that
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 34 72 36 87 183 92	WEIGHT VOLTS P 120 lb 1: - 55 kg 2: -	· · · · · · · · · · · · · · · · · · ·	TUs/ HOUR : n/a
T0165	7125	TABLE, LAYOUT/PRIN	ITING, OT	C C C A	Lucian
	finished in			lude all wood construction of hard m r printing layouts and general purpo	
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 32 72 30 83 183 76	WEIGHT VOLTS P 125 lb 1: - 57 kg 2: -	1	TUs/ HOUR: n/a

### APPENDIX A

vy gauge
vy gauge
vy gauge
r lock. The nal therapy.
N- BTUS/ : KOUR: n/a
he different experience in
N- BTUS/ : HOUR: n/a
t; shelves umbreakable, mall parts,
N- BTUS/ : HOUR: n/a
nd pulley ndle speeds; in
HOUR:
ity; tilt gauge. The
BTUS/ HOUR: n/a
- BTUS/
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

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JSN	NSN		NOMEN	ICLATUR	E		CATEGORY:	RVF	J	1 2 3 4 5	S 6	
T0400	3413		GRIND	ER, F/	MNTD, PE	EDESTAL, 50X	24X16	ссс	]	. c	-	
	cast ir	on whe	el gua d with	rd and enclo	dust ve sed bal	ristics/comp ents; large l bearings;	eve shields	with qu	ick ac	djustment	levels;	
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 50 127	WIDTH 24 61	DEPTH 16 41	WEIGHT 75 lb 34 kg	VOLTS PH 1: 208 2: -	ASE AMPS		HERTZ SWITCH: NO		BTUs/ HOUR: n/a
T0405	3413		GRIND	ER, BN	CH/MNTD	, HX10X9		ССС		. A	•	
	vents;	large	eye sh	ields	with qu	ristics/comp ick adjustme s. The unit	nt levels;	pre-lubr	icated	d with end	losed b	all
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 15 31	WIDTH 10 26	DEPTH 9 23	WEIGHT 40 tb 18 kg	VOLTS PH 1: 120 2: -	IASE AMPS	_ I	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
T0410	3415		GRIND	ER, KE	YMAKING	, AUTOMATIC		ССС	[	. A		
	padlock meets C and sof	and o	louble- I OSHA :h brus	sided requir shes th	ements; at prote	r. This uni ive keys. C reversible ect fingers, ance shops f	haracterist vise that h will not w	ics/comp olds bot wear keys	onents h sing and l	s include gle and do	1/4 HP ouble-si	motor; ded keys;
	padlock meets C and sof	SA and t touc used	louble- I OSHA th brus in fac	sided requir shes th	automot ements; at prot mainten	ive keys. C reversible ect fingers,	haracterist vise that h will not w	ics/comp nolds bot wear keys ication.	h sing and l	s include gle and do	1/4 HP ouble-si rate dep	motor; ded keys; oths. The BTUs/ HOUR:
T0440	padlock meets C and sof unit is UNIT OF ISSUE:	and of SA and to touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch touch t	louble- I OSHA th brus in fac IGHT 9 23	sided requir shes th cility WIDTH 11 28	automot ements; at protomaintend DEPTH 14 36	reversible ect fingers, ance shops f	tharacterist vise that h will not w for key dupl  VOLTS PH 1: 120 2: -	ics/comp holds both hear keys lication. HASE AMPS	h sing and l	s include gle and do keep accur HERTZ SWITCH:	1/4 HP puble-si rate dep DEPEN- DENT: NO	motor; ded keys; oths. The BTUs/ HOUR:
T0440	padlock meets C and sof unit is UNIT OF ISSUE: EA  3413 Woodwor motor; and rea	t and c SA and t touc used HE in: cm:	JOINT	sided requirements the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	automot ements; at prote maintens DEPTH 14 36 DODWORKII racteris gh spee ind; pus	ive keys. Conversible ect fingers, ance shops for the WEIGHT 40 lb 19 kg	tharacterist vise that h will not w for key dupl  VOLTS PH 1: 120 2: -  08X21  ments includ ves; 2-way t	cics/compolds both dear keys ication.  HASE AMPS 1 10	HZ 60	HERTZ: SWITCH: NO . C ing capaci	1/4 HP puble-sirate dep DEPEN- DENT: NO	motor; ded keys; oths. The  BTUS/ HOUR: n/a  HP col"; fron
T0440	padlock meets C and sof unit is UNIT OF ISSUE: EA  3413 Woodwor motor; and rea	HE in: cm:	JOINT	sided requirements the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	automot ements; at prote maintens DEPTH 14 36 DODWORKII racteris gh spee ind; pus	we keys. Coreversible ect fingers, ance shops full 40 lb 19 kg	tharacterist vise that h will not w for key dupl  VOLTS PH 1: 120 2: -  08X21  ments includ ves; 2-way t	cics/compolds both sear keys ication.  MASE AMPS  1 10  C C C C  de 6 inchediting for enclose	HZ 60	HERTZ: SWITCH: NO . C ing capaci	1/4 HP puble-sirate dep DEPEN- DENT: NO  ty; 3/4 al contr system DEPEN-	motor; ded keys; oths. The  BTUs/ HOUR: n/a  HP rol"; fron is used  BTUs/ HOUR:
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### APPENDIX A

ISSUE: in: 41 34 30 412 lb 1: 208 1 48 HZ: SWITCH: DENT EA cm: 105 87 76 187 kg 2: 8 60 NO NO NO NO NO NO NO NO NO NO NO NO NO								
Top loading ceramic kiln. Cheracteristics/components include all steel exterior or with high gloss, heat resistant finish; firing chamber that is high temperature re backed by special insulation to prevent heat loss and keep exterior heat rediation maximum; and 7 cubic foot capacity. The unit is used for firing clay in general creation in the control of the control of the capacity. The unit is used for firing clay in general creation in maximum; and 7 cubic foot capacity. The unit is used for firing clay in general creation in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	T0465	NSN	NOMENCLATURE		CATEGORY:	1		
with high gloss, heat resistant finish; firing chamber that is high temperature rebacked by special insulation to prevent heat loss and keep exterior heat radiation maximum; and 7 cubic foot capacity. The unit is used for firing clay in general comparison; and 7 cubic foot capacity. The unit is used for firing clay in general comparison; and 7 cubic foot capacity. The unit is used for firing clay in general comparison; and 7 cubic foot capacity. The unit is used for firing clay in general comparison; and the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the comparison of the co		3630	TOP LOADING CERA	MIC KILN		ссс.	c	
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Woodworking lathe. Characteristics/components include 12 inch deluxe cabinet; tool base; powerful variable speed drive; safety shield and electricals. This unit is a woodmaking in industry, commercial shops and schools.  UNIT OF HEIGHT WIDTH DEPTH MEIGHT VOLTS PHASE AMPS HERTZ DEPENT ISSUE: in: 47 22 63 581 lb 1: 120 1 45 HZ: SWITCH: DENT: EA cm: 118 56 160 264 kg 2: 60 NO NO NO NO NO NO NO NO NO NO NO NO NO		ISSUE: in:	41 34 3	10 412 Lb	1: 208		HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	
base; powerful variable speed drive; safety shield and electricals. This unit is to woodmaking in industry, commercial shops and schools.  UNIT OF HEIGHT WIDTH DEPTH SISUE: in: 47 22 63 581 lb 1: 120 1 45 HZ: SWITCH: DENT: EA cm: 118 56 160 264 kg 2: 60 NO NO NO NO NO NO NO NO NO NO NO NO NO	T0520	3630	LATHE, WOODWORKE	NG, 12"		ссс.	c	
ISSUE: in: 47 22 63 581 lb 1: 120 1 45 60 ND NO  T0550 3630 LOOM, TABLE, 24-3/4X42X24 C C C C  Loom table. Table includes naugahyde covered top and chromeplated legs. This unit for physical therapy and rehabilitation purposes.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN ISSUE: in: 25 42 24 250 lb 1: HZ: SWITCH: DENT: EA cm: 64 107 61 113 kg 2: 0 NO NO NO  T0560 3630 LOOM, 2 HARNESS, FOOT TREADLE C C C C  Loom. Loom includes 2 harnesses, and a foot treadle.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN ISSUE: in: 66 47 61 250 lb 1: HZ: SWITCH: DENT: C C C		base; powers	ful variable speed	drive; safety:	shield and e			
Loom table. Table includes naugahyde covered top and chromeplated legs. This unit for phyusical therapy and rehabilitation purposes.  UNIT OF		ISSUE: in:	47 22 6	3 581 lb	1: 120		HZ: SWITCH: DENT:	BTUS/ HOUR: n/a
for physical therapy and rehabilitation purposes.  UNIT OF HEIGHT WIDTH DEPTH HEIGHT VOLTS PHASE AMPS HERTZ DEPEN 1SSUE: in: 25 42 24 250 lb 1: HZ: SWITCH: DENT: EA cm: 64 107 61 113 kg 2: 0 NO NO NO NO NO NO NO NO NO NO NO NO NO	T0550	3630	LOOM, TABLE, 24-	3/4x42x24		ссс.		
ISSUE: in: 25 42 24 250 lb 1: HZ: SWITCH: DENT:  EA cm: 64 107 61 113 kg 2: 0 NO NO NO  T0560 3630 LOOM, 2 HARNESS, FOOT TREADLE C C C  Loom. Loom includes 2 harnesses, and a foot treadle.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN 1SSUE: in: 66 47 61 250 lb 1: HZ: SWITCH: DENT: EA cm: 170 120 155 113 kg 2: n/a n/a n/a n/a n/a  T0565 3630 LOOM, 2 HARNESS, TABLE, 24" REED C C C  Two harness loom. This unit is constructed of natural wood and all beams are lamin warp advancing mechanism of the unit is simple and highly efficient. The system is physical therapy rehabilitation purposes.						romeplate	ed legs. This unit	is used
Loom. Loom includes 2 harnesses, and a foot treadle.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN ISSUE: in: 66 47 61 250 lb 1: HZ: SWITCH: DENT: EA cm: 170 120 155 113 kg 2: n/a n/a n/a n/a n/a  T0565 3630 LOOM, 2 HARNESS, TABLE, 24" REED C C C C		ISSUE: in:	25 42 2	4 250 lb	1: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUS/ HOUR: n/a
UNIT OF ISSUE: in: 66 47 61 250 lb 1: HZ: SWITCH: DENT: EA cm: 170 120 155 113 kg 2: n/a n/a n/a n/a  TO565 3630 LOOM, 2 HARNESS, TABLE, 24" REED C C C	T0560	3630	LOOM, 2 HARNESS,	FOOT TREADLE		ссс.		·
ISSUE: in: 66 47 61 250 lb 1: HZ: SWITCH: DENT: EA cm: 170 120 155 113 kg 2: N/a n/a n/a  T0565 3630 LOOM, 2 HARNESS, TABLE, 24" REED C C C  Two harness loom. This unit is constructed of natural wood and all beams are lamin warp advancing mechanism of the unit is simple and highly efficient. The system is physical therapy rehabilitation purposes.	·········	Loom. Loom	includes 2 harness	es, and a foot	treadle.			
Two harness loom. This unit is constructed of natural wood and all beams are lamin warp advancing mechanism of the unit is simple and highly efficient. The system is physical therapy rehabilitation purposes.		ISSUE: in:	66 47 6	1 250 lb	1: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ KOUR: n/a
warp advancing mechanism of the unit is simple and highly efficient. The system is physical therapy rehabilitation purposes.	T0565	3630	LOOM, 2 HARNESS,	TABLE, 24" REE	D	ссс.		
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN		warp advanci	ing mechanism of th	e unit is simpl				
			EIGHT WIDTH DEPT			SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	8TUS/ HOUR:
T0570 3630 LOOM, 4 HARNESS, FOOT TREADLE, 32" REED C.C.C		ISSUE: in:					0 NO NO	n/a
Four harness loom. This unit offers multiple opportunities to increase dexterity a in several areas of the body. This unit is all wood in a natural finish. The unit 1-40" 12-dented reeds and 960 steel heddles. This unit creates a graded resistance upper and lower extremities and includes elbow flexion, elbow extension, scapular a and shoulder abduction. This unit is used for physical therapy in hospitals for pa rehabilitation.	T0570	ISSUE: in: EA cm:	100 25 110	0 79 kg	2: -	ссс.		n/a
UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN 1SSUE: in: 38 50 43 78 lb 1: HZ: SWITCH: DENT: EA cm: 97 127 110 147 kg 2: 0 NO NO	T0570	ISSUE: in: cm:  3630  Four harness in several a 1-40" 12-den upper and lo and shoulder	LOOM, 4 HARNESS, toom. This unit preas of the body. nted reeds and 960 s wer extremities and abduction. This	FOOT TREADLE, offers multiple This unit is a steel heddles. d includes elbo	32" REED  opportunit Ill wood in This unit w flexion,	ies to in a natural creates a elbow ext	crease dexterity ar finish. The unit graded resistance ension, scapular ab	d strength includes in the eduction,

## 1 JULY 1993

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T0575	3630		LOOM,	4 HAR	RNESS, T	ABLE, 24" RE	EED		ccc.					
	operat is (60 extrem	ing ea cm) 2 eties ion.	sily ac 4 inche includi The uni	cessib s and ng elb	ole leve 32 inch oow flex	ble type un r located in es. It creation, elbow e hospitals an	n the fro ates a gr extension	ont of raded r	the lo resista pular a	om. 1 nce in bducti	The uni n the up ion, and	ts'we ppera dshou	aving nd lo lder	width
	UNIT OF ISSUE: EA	in: cm:	EIGHT 18 45	WIDTH 50 127	DEPTH 43 110	WEIGHT 39 lb 18 kg	VOLTS 1: - 2: -	PHASE	AMPS	HZ: O	HERTZ SWITCH NO			BTUs/ HOUR: n/a
T0580	3630		LOOM,	4 HAR	NESS, F	OOT TREADLE,	, 42" REE	D C	СС.	.   .	· · · ·			
	the wi	dest p is mad	ossible e of we	combi	nation section	rsatile four of uses to h of rectangul y in hospita	nandle a .ar steel	patier tubin	nt's phy	/sical ished	charad	cteris	tics.	The
	UNIT OF ISSUE: EA	in: cm:	EIGHT ( 67 171	WIDTH 32 80	DEPTH 49 125	WEIGHT 60 lb 27 kg	VOLTS 1: - 2: -	PHASE	AMPS -	HZ: 0	HERTZ SWITCH: NO	DEPE DENT NO		BTUs/ HOUR: n/a
T0585	3630		LOOM,	4 HAR	NESS, F	LOOR, 36" RE	ED	C	cc.					
T0585	Four his opporting wooden opens is made s	unitie: parts prompt imply i	loom. s to ind are se ly. On	This crease lected a sta ging t	is a fl dexter hardwo Indard t	LOOR, 36" RE oor model ur ity and stre od in a natu ie-up each h dling. This	nit with ength in ural fini	a 36 i severa sh. T	nch reasthe unit	ed. To of the feat	the body ures a	y. The rising new par	e unit g shed tterns	's all Ithat can be
T0585	Four his opporting wooden opens is made s	unitie parts prompt imply   t rehal	loom. s to independent of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	This crease lected a staging tion.	is a fl dexter hardwo Indard t	oor model unity and stre	nit with ength in ural fini parness w unit is	a 36 i severa sh. T	nch real al areas he unit ndepend for phy	ed. To of the feat dently vsical	the body tures a v, and r therap	rising new par oy in l	e unit g shea tterns hospit	's all Ithat can be
T0585	Four hampers and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens and services opens	unitie parts prompt imply t rehal	loom. s to income are sely. On by change of litate 136 90	This crease lected a staging tion. WIDTH 52 130	is a fl dexter I hardwo Indard t the trea DEPTH 43	oor model ur ity and stre od in a natu ie-up each h dling. This WEIGHT 75 lb 34 kg	nit with ength in ural fini parness w unit is VOLTS 1: -	a 36 i severa sh. T orks i used	nch real al areas he unit ndepend for phy	ed. To of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	the body tures a r, and r therap HERTZ SWITCH:	rising new par by in l DEPER	e unit g shea tterns hospit	t's all d that s can be tals for BTUs/ HOUR:
	Four his opporting wooden opens is made signature.  UNIT OF ISSUE: EA	unitie parts prompt imply trehal in: cm:	loom. s to incare se ly. On by changoilitat EIGHT 1 36 90	This crease lected a staging tion. WIDTH 52 130	is a flet dexter I hardwo indard the trea	oor model ur ity and stre od in a natu ie-up each h dling. This WEIGHT 75 lb 34 kg	with with in Iral fini arness we unit is  VOLTS 1: - 2: -	a 36 i severa sh. T orks i used	nch reest areas the unit independent for phy	ed. To of the feat dently residual.  HZ: 0	HERTZ SWITCH:	y. The rising new party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the party of the	e unit g shed tterns hospit	t's all d that s can be tals for BTUS/ HOUR: n/a
	Four his opporting wooden opens is made signature.  UNIT OF ISSUE: EA	unitie parts prompt imply trehal in: cm:	Loom. s to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to income set to incom	This crease lected a staging tion. WIDTH 52 130	is a flet dexter I hardwo indard the trea	oor model ur ity and stre od in a natu ie-up each h dling. This WEIGHT 75 lb 34 kg	volts  Volts  1: -  2: -	a 36 i severa sh. T orks i used	nch reest areas he unit ndepend for phy	HZ:	HERTZ SWITCH:	y. The rising new party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large party in large par	e unit g shed tterns hospit	t's all d that s can be tals for BTUS/ HOUR: n/a
	Four ham opported wooden opens a made substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substitution opens and the substituti	unitie parts parts prompt imply trehal in: cm:	Loom. s to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increase to increas	This crease lected a sta ging tion. WIDTH 52 130 4 HAR ; 4 ha WIDTH 41	DEPTH 43 110 NESS, TA rnesses	oor model urity and stre od in a natu ie-up each h dling. This  WEIGHT 75 lb 34 kg  ABLE ; table mode	VOLTS 1: - 2: -  VOLTS 1: - 2: -	a 36 i severa sh. Toorks i used	nch reest areas he unit ndepend for phy	HZ: 0 HZ: n/a	HERTZ SWITCH:  HERTZ SWITCH:  NO  HERTZ SWITCH:	DEPER DENT:	e unit g shed tterns hospit	BTUS/ HOUR: BTUS/ HOUR:
T0586	Four his opportion wooden opens is made significant. UNIT OF ISSUE: EA  3630  Loom. 3 1/4 inc UNIT OF ISSUE: EA  3630  Floor Issue: EA	unitie parts parts prompt imply trehal in: cm:	Loom. s to include are selly. On by chango ilitat  EIGHT 1 36 90  LOOM, inches; EIGHT 1 21 54  LOOM, This urel and constru	This crease lected a sta ging tion. WIDTH 52 130 4 HAR 41 104 4 HARI 104	is a flet dexter I hardwo indard the trea DEPTH 43 110 NESS, T. rnesses DEPTH 23 56 NESS, Flet a four iron with of nature simple at the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple of the simple	oor model ur ity and stre od in a natu ie-up each h dling. This  WEIGHT 75 lb 34 kg  ABLE ; table mode	VOLTS 1: - 2: -  Wolts 1: - 2: -	a 36 i severa sh. Torks i used  PHASE  C  PHASE  C  C  C  C  C  C  C  C  C  C  C  C  C	AMPS  CCC.  AMPS  CCC.	HZ: 0 HZ: n/a HZ: n/a HZ: n/a	HERTZ SWITCH: NO nches b HERTZ SWITCH: NO nches c HERTZ SWITCH: n/a	DEPER DENT:  DEPER DENT:  DEPER DENT:  DEPER DENT:  DEPER DENT:  The me shuttl	e unitg shed tterns hospit	BTUS/ HOUR: n/a  BTUS/ HOUR: n/a  BTUS/ HOUR: n/a

### APPENDIX A

						APPENDI	X A				1 00	PA TAR
JSN	NSN		NOME	NCLATU	RE		CATEGORY	RVFA	-	UTILITI 1 2 3 4		
T0590	3630		OVEN	, PLAS	TICS, 16	x18x12		ссс.		. в		
		c oven				convection in laborate			with	stainle	ss stee	
	UNIT OF ISSUE: EA	in: cm:	EIGHT 16 41	WIDTH 18 46	12	WEIGHT 35 lb 16 kg	VOLTS PH 1: 120 2: -	HASE AMPS 1 15	HZ: 60	HERTZ SWITCH: NO		BTUS/ HOUR: n/a
T0595	7310		OVEN	, KOUS	EHOLD, W	ALL, W/CABIN	IET	AAA.		. c		
	separa		iler d	rawer;	and aut	stics/compor omatic pilot						
	UNIT OF ISSUE: EA	in: cm:	EIGHT 14 36	WIDTH 19 49	DEPTH 18 46	WEIGHT 150 lb 68 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR n/a
T0600	7195		WORK	BENCH,	2DR, 36	x72x30		ccc.	<del>.</del> T.		[	
		ster ke	ey loc	k; baci	stops;	eristics/com and an 18 d						
	UNIT OF ISSUE: EA	in: cm:	1GHT 36 92	WIDTH 72 183	DEPTH 30 76	WEIGHT 200 lb 91 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: 0	HERTZ SWITCH: NO	1	BTUs/ HOUR: n/a
T0640	3630		PRES	S, PRIM	ITING, F	OOT TREADLE		ссс.	.   .		[	
. ,	Foot ti	readle	print	ing pre	ess.							i.i.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH O O	DEPTH O O	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a
T0660	3630	Ī	PRESS	, PRIN	TING, H	AND LEVER		ссс.				
··········	Hand Le	ever pr	inting	press	i <b>.</b>			<u> </u>	L		<u></u>	<u>, , , , , , , , , , , , , , , , , , , </u>
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 0 0	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ KOUR: n/a
т0700	7125		RACK,	BAR,	W000, P	IPE		ссс.	.   .			
	panels; these c	two d	ivider ent ra	shelvcks.	es; one This rad	acteristics/o shelf for pl ck can be use ork project.	lywood rack;	; and galv	ani ze	d steel	constru	ction on
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 108 275	WIDTH 48 122	DEPTH 34 89	WEIGHT 80 lb 36 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: :	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a

## 1 JULY 1993

JSN	NSN	NOMENCLATURE  CATEGORY: A N A V 1 UTILITIES R V F A H 1 2 3 4 5 6	
T0720	3220	SANDER, TREADLE, F/S, 56X30X20 C C C	
	Treadle sand	der. Floor module.	
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- BTUs/ HOUR: n/a
т0740	5130	SANDER, DISK, 12" WHEEL CCCA	
	that is mour	. Characteristics/components include 12 inch wheel; tilt table; stand; nted to the end of motor shaft for powerful and accurate operation; scal e of derived table tilt; and a low 24 volt control unit at the push butt ntrol. This unit can be used for sanding in wood shops.	e that shows
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN 43 23 24 145 lb 1: 120 1 15 HZ: SWITCH: DENT: 110 59 61 65 kg 2: 60 NO NO	1
т0741	7195	BENCH, WOODWORKING, 2CAB, 31X36X21 CCC	
	size doors; Characterist that is 2 1,	bench. Two base steel constructed units placed back to back with each doors are fitted with masterkeyed locking handles; adjustable interior tics/components include four vises attached to table top at corners; map /4 inches thick with natural finish laminated edge. The unit is used fo d storage in metal and woodwork shops.	shelf. le tabletop
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN 31 36 21 120 lb 1: HZ: SWITCH: DENT: 79 92 54 54 kg 2: 0 NO NO	•
т0760	3220	SAW, BAND, WOODWORKING CCC A	
	saw; wheel;	band saw. Characteristics/components include stand; basic 14 inch wood blade guards; chip chute; 6 inch arbor pulley; and a 3/4 HP motor. Thi tting wood in woodworking shops.	
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN 66 25 18 201 lb 1: 120 1 17 HZ: SWITCH: DENT: 168 64 46 91 kg 2: 60 NO NO	1
т0761	7195	BENCH, WOODWORKING, LOCKER BASE,33X96X24 C C C	
	include padi	workbench. This is a locker based unit with a laminated maple top. Th lock hasp, spring hinges and provision for cylinder locks. The unit sup or optional safety green. There are 24 lock openings (12"W X 21"D X 15" aminated maple. This unit is used in woodworking shops.	plied in
	UNIT OF I ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS 33 96 24 212 lb 1: HZ: SWITCH: DENT: 84 244 61 96 kg 2: 0 NO NO	1
T0780	3220	SAW, CIRCULAR, WOODWORKING C C C C	
	with extens	odworking saw. Characteristics/components include large cast iron table ion) that provides solid work support and prevents warping and distortic to cut stock 2 9/16" thick at 90 degrees and 1 13/16" at 45 degrees; rip	n;
		l; 1 HP motor; and 10" diameter blade. The unit is used for cutting woo	d in

### APPENDIX A

						APPENDI	.А А				1 00	льх 199.
JSN	NSN		NOMEN	CLATURE			CATEGORY	T: A N A V R V F A		UTILITI 1 2 3 4		
T0801	719500057	1976	WORKB	ENCH, EI	LEC, L	OCKER BASE,	34x96x48	ссс.		.в		
		and ei	ght bo	x locker	rs (ea	istics/composite 12" W X 2						
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 1 34 87	WIDTH ( 96 244	DEPTH 48 122	WEIGHT 101 lb 46 kg	VOLTS P 1: 120 2: -	PHASE AMPS	HZ 60	HERTZ : SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
T0802			JIGSA	W, ELECT	RIC			ccc.		. A		· <u>.                                    </u>
	wrenches	s for	shoe ar	nd blade	e adju	cs/component stments; and has on loca	two (2) m					
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V 7 18	/IDTH 0 11 28	EPTH 4 11	WEIGHT 7 lb 3 kg	VOLTS P 1: 120 2: -	HASE AMPS	HZ 60	HERTZ : SWITCH: NO		BTUS/ HOUR: n/a
T0810		I	STAND	JACK,	SHOE	REPAIR		ссс.	.			
	locks in	n plac ough t	e or sp o keep	oins fre boots c	e; to	eristics/com p is control of the knob.	led with t	he turn of	a kı	nob and th	ne top	section is
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W O O	O HTDIV O O	EPTH O O	WEIGHT 80 lb 37 kg	VOLTS P 1: - 2: -	HASE AMPS	HZ: O	HERTZ SWITCH: NO		8TUs/ HOUR: n/a
т0830	6625		METER,	WATT,	RF			ccc.	$\cdot$	. A		
	comparis equipmen	ion, ci	alibrat iatherm	ion, an ly equip	d asso ment	s meter is usessment of li is used for fe operation	ong-term d the therap	egradation eutic heati	of a	all shortw of tissue	ave di using	athermy
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T0850	7290		CUTTER	, SOLE,	FLOOR	MOUNTED		ccc.		. A	.	
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### 1 JULY 1993

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T0860	7290		MACHI	NE, SE	WING, I	NDUSTRIAL, H	EAVY DUTY	r c	cc.		Α	•	
	product on heat hand wi	e fine vy wor heel w	stitch king bo hich ma	es on ots; o y be f	elegant apabili ront or	racteristics/ ladies' sho ty to sew in side mounte or control a	es just a n all dire ed; and a	as easi ections heavy	ly as ; 18 ' duty ;	it do 1/2 in ower	es hard och clear stand wh	weari rance o	ng stitches under arm; omes with
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т0870	7290		MACHI	NE, SE	WING, I	NDUSTRIAL, N	EDIUM DU	ry C	cc.	.   .	Α		
	harnes: (S.P.M.	s stit .); ma ather	cher on ximum t	stand	l unit; size of	acteristics/ 1/2 HP motor 3 cord; and or medium st	; stitch Iadjustal	speed ole sta	of 180 nd hei	00 sti ights.	tches pe	er min nachin	ute e is used
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## APPENDIX A

		APPENDIX A I JULY 195
JSN	NSN	NOMENCLATURE  CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
T1000	5140	CABINET, TOOL, MBL, 8DR, W/10DR CHEST C C C
	inch caste	net and chest. Characteristics/components include: a mobile 18 drawer chest with 5 ers, five of which swivel and lock, a mechanics tool chest with 10 drawers and a top. The chest is capable of sitting on top of the mobile chest.
	UNIT OF ISSUE: ir EA cm	
T1020	5140	CABINET, TOOL, F/S, 84X60X22
	double-hin	net floor. Characteristics/components include back, sides and one pair of inside aged panels equipped with metal pegboards; reinforced steel double doors with locking and 48 tool pegs.
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	EA CIT	
T1150	7125	CABINET, STORAGE, ELECTRIC PARTS C.C
	hardware;	parts storage cabinet. Characteristics/components include sturdy construction steel provides storage space for various items; adjustable dividers in drawers; double I masterkeyed lock. This cabinet can be used to store electric parts in an electrical
	UNIT OF ISSUE: in EA cm	
T1500	3520	MACHINE, FINISHING, SHOE, 9 FOOT BED CCCA
	finishing; longer with system with	hing machine. Characteristics/components include belts and wheels for leather two sanding belts, each 59 1/2 inches long, to cut faster, run cooler and last h belts at one 1 9/16 inches wide and one at 4 inches wide; 12-bag dust control h front-access dust collection drawer; quick-adjust sole trimmer; and a 3 HP blower is machine is used to manufacture and repair shoes.
	UNIT OF	HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/
	ISSUE: in EA cm	
T1505	P 1	
T1505	Shoe stitch material; hadjustment stitches po	: 145 295 67 442 kg 2: 60 NO NO n/a

# 1 JULY 1993

JSN	NSN	NOMENCLATURE		CATEGORY: A N A N R V F A		- Alphanasa - Alphanasa - Alphanasa - Alphanasa - Alphanasa - Alphanasa - Alphanasa - Alphanasa - Alphanasa -
T1510	6530	SYSTEM, VACUUM FO	DRM I NG	ссс.		
	vacuum p a variet	forming system used in t pump which produces 26 i ty of forming trays. Tr of hand tools. Foot tr	nches of murc ays are inter	ury vacuum, 8 gallor changable on the bas	n holding tank, table se and may be changed	base, and
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 38 48 25 cm: 0 0 0	200 lb	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
T2000 ·	4940	COMPRESSOR, MBL,	//PAINT SPRAYE	R,30x42x19 C C C		
, .		sor with paint sprayer. obile with 2 casters and				
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 30 42 19 cm: 77 106 49	30 lb	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
T2050		COLLECTOR, DUST,	FREESTANDING/	MOBILE CCC.		
	electric	anding dust collector for c power head, absolute for p drum, hoses, and blast nes.	filter system,	primary paper filte	ers , drum adapter, 55	gallon
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 0 0 C cm: 0 0 C	0 (ь	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: 50 NO YES	BTUs/ HOUR: n/a
т3000	5140	CABINET, TOOL, MC	DBILE	ссс		
	shelves;	tool cabinet. Character; five tote trays size ( 13 1/8"W X 18 1/2"D).	(3 1/2"H X 8 1	/8"W X 18 1/2"D); ar	nd three tote trays si	ze (3
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 66 47 22 cm: 168 120 56	150 lb	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
T3640	3413	GRINDER, PED/MNTC	), 2 WHEEL, 48	x24x15		# 09 #HOMBS () IN
	shields; clearanc	l type grinder. Charact ; four buffs; water pot; ce for grinding odd-shap inder is used for grindi	slim design ped items and	of the motor; extra long stock with the	long end belts; and a	mple
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 48 24 15 cm: 123 61 39	5 O (b	VOLTS PHASE AMPS 1: 120 1 20 2:	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a
T4000	3920	HOIST, CHAIN, 1/2	2 TON CAP, 7FT	LIFT A A A		
		oist. Characteristics/o y hook suspended hoist; h. flexibility and long	and a hoist t		ty; trolley that can bened load chain for op	
		.,				

## APPENDIX A

JSN	NSN	NOMENCLAT	URE		CATEGORY:	A N A V R V F A			
T5000	6530	LADDER. S	HOULDER , 40	STEPS		c c c .			
1,200	Shoulder inches h extremit	ladder. Charaigh and a nature y exercise with d range of shou	cteristics/c al hard wood the series	components i finish. of 40 vert	This is the ical steps	steps; ea basic la mounted o	ch 2 1/2 indder used to the wall	nches wid for all i	pper
			H DEPTH W	ÆIGHT 25 lb 12 kg	VOLTS PH/ 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH O NO	Z DEPEN- H: DENT: NO	BTUS/ HOUR n/s
T6000	3416	LATHE, MET	TAL, BNCH/MN	TD, 16 SPE	ED,4 FEED	ссс.	. В.		···
	bearing, lathe; a	rning lathe. Ch to include acce capacitor start r and shaft cove	essory group motor that	of lathe is 1/2 HP	operation i	s manual;	mica under	cutter,	for 6 inc
	1	HEIGHT WIDTH in: 45 24 cm: 114 61	72	EIGHT 750 lb 375 kg	VOLTS PHA 1: 120 2: -	SE AMPS 3 20	HERTZ HZ: SWITCH 60 NO	DEPEN- I: DENT: NO	BTUS/ HOUR: n/a
T7550	3405	SAW, RADIA	L ARM			ccc.	A		
	with an a motor wit automatic stop; and	rm saw. Charact arm which permit th an automatic cally in seconds d a table size d ing shops.	s saw blade electro-med after swit	to rotate hanical br ch is turn	a full 360 ake that is ed off; 45	degrees a built in degree to	above workt to motor an 90 degree	able; 1 d stops level po	1/2 HP the blade sition
	1 _ (	HEIGHT WIDTH in: 63 30 cm: 163 76	32	EIGHT 300 lb 136 kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 17	HERTZ HZ: SWITCH 60 NO	DEPEN- : DENT: NO	BTUs/ KOUR: n/a
17560	3220	SAW, 10",	TILTING ARB	DR .		ссс			
	combinati 36° with	arbor saw. Char ion blade; mitre wings and an ac ity of the natio	gauge; extecurately gre	ension wing ound face	gs; motor c for precisi	over; a la on work.	rge cast i This saw i	ron table s used fo	e at 27º X or woodwor
		Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o							
	1	HEIGHT WIDTH in: 37 46 :m: 94 116	36	485 lb 219 kg	VOLTS PHA: 1: 220 2: -	SE AMPS 3 21	HERTZ HZ: SWITCH 60 NO	DEPEN- : DENT: NO	
T <b>7</b> 580	ISSUE: i	in: 37 46 :m: 94 116	36	485 lb 219 kg	1: 220		HZ: SWITCH 60 NO	: DENT: NO	BTUs/ HOUR: n/a
17580	ISSUE: i c c c c c c c c c c c c c c c c c c	in: 37 46 :m: 94 116	SA 91  ENDLESS BL/ aracteristic 6" rectangul capability 1	485 lb 219 kg	1: 220 2: -	C C C portable;	HZ: SWITCH 60 NO  . A  true hori a on/off saw in on	DENT: NO  zontal cutoggle si	HOUR: n/a

## 1 JULY 1993

JSN	NSN		NOME	NCLATUR	RE		CATEGO		ANAV	-	UTILIT 1 2 3 4			****
T <b>76</b> 20	3220		SAW,	SCROLL	., W/STA	IND			ссс.		. A			
	3/4" the ample so degrees which i	nick; 2 support s right include	4" arr for   and '	n to bl large, 15 degr (1) sab	ade cap bulky p ees lef er blad	ristics/comp pacity for ri panels and ot t for standa de, three (3) in woodwork	pping tal her hard rd bi-le scroll:	ble th to ha vel cu	nat meas andle ma utting;	sures ateri and	14 X 14 als; tal a comple	4" and ble ti ete se	l pro lt d et of	ovides of 45 f blades
And the second	UNIT OF ISSUE: EA	HE in: cm:	1GHT 55 140	WIDTH 15 38	DEPTH 36 92	WEIGHT 42 lb 190 kg	VOLTS 1: 120 2: -		AMPS 1 10	HZ: 60	HERTZ SWITCH: NO	DEPE : DENT NO	- 1	BTUs/ HOUR: n/a
T8000	3530		MACH	NE, SE	WING/ST	ITCHING, 48x	30x16	C	сс.		. A			
	traveli top cor	ing edg ntrol l	e gaug ever 1	ge; pre travel;	ssure-f and ca	aracteristic oot locking pability to is used for	mechanisı stitch 8	m; pos 00 per	sitive a	utom e (S.	atic thi P.M.); i	read l with a	ock;	
	UNIT OF ISSUE: EA	in: cm:	1GHT 48 122	WIDTH 30 76	DEPTH 16 41	WEIGHT 190 lb 86 kg	VOLTS 1: 120 2: -		AMPS I 10 -	HZ: 60	HERTZ SWITCH: NO			BTUs/ HOUR: n/a
	<del>,</del>							Τ,	. c c .					
T8005	6625		ANALY	ZER, S	IGNAL -	DIFFERENTIA	L AMP.				. A	•••		
18005	Signal network magneti	cing, r ic inte e all a	er. 1 oise d	his un levels, and ma	it is c and bu	apable of an arst signals. r applicationansmission.	alyzing The sym ns. The	the el stem o unit	lectrica can be u	ıl si used yramm	gnals fo to deter able to	or dis rmine measu	elec re a	tro ind
18005	Signal network magneti analyze	ting, r c inte all a y.	er. Terres	This un levels, and ma s of si	it is c and bu	apable of an erst signals. er applicatio	alyzing The synns. The Used in	the elstem of unit	lectrica can be u is prog arch and	al si used gramm d mai	gnals fo to deter able to ntenance	or dis rmine measu e in a	elec re a hea N-	etro and althcare BTUs/ HOUR:
T8010	Signal network magneti analyze facilit UNIT OF ISSUE:	ting, ric interest all a	er. loise lorface spects	This un levels, and ma s of si WIDTH 17 43	nit is c and bu iny othe gnal tr DEPTH 25	apable of an irst signals. Ir application ansmission. WEIGHT 81 lb 37 kg	alyzing The sysns. The Used in VOLTS	the elstem cunit resea	lectrica can be u is prog arch and	nl si used gramm d mai	gnals for to deter able to ntenance HERTZ SWITCH:	or dis rmine measu e in a DEPE DENT	elec re a hea N-	etro and althcare BTUs/ HOUR:
	Signal network magneti analyze facilit UNIT OF ISSUE: EA  6625  Multi-f "direct current of 1 he	ing, r c inter all a y HE in: cm:	er. loise create spects IGHT 9 23 METER IN meter 1 amp 10 me	WIDTH 17 43  WILTH 17 43  R, MULT er. Thenating pere. egahert	DEPTH 25 64 I FUNCT is is a voltage It also z and a	apable of an irst signals. Ir application ansmission. WEIGHT 81 lb 37 kg	alyzing The syns. The Used in  VOLTS 1: 120 2: -  trument volts. sistance 00 nanoso	PHASE  offor os  It me  up to econds	E AMPS C C C . scilloscessures o 1 giges to 1 s	HZ: 60 copes dinabhm	gnals for to determine to determine the second termine termine the second termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine	DEPE: DENT NO	electre a hea	BTUs/ HOUR: n/a
	Signal network magneti analyze facilit UNIT OF ISSUE: EA  6625  Multi-f "direct current of 1 he	ting, ric interest and a series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the serie	er. loise create spects IGHT 9 23 METER IN meter 1 amp 10 me	WIDTH 17 43  WILTH 17 43  R, MULT er. Thenating pere. egahert	DEPTH 25 64 I FUNCT is is a voltage It also z and a	apable of an irst signals. If application ansmission.  WEIGHT 81 lb 37 kg  ION 1000 plug in instance sup to 1000 measures respectively a superiod of 1	alyzing The syns. The Used in  VOLTS 1: 120 2:  trument volts. sistance 00 nanosce applic	PHASE  for os  It me  up to econds catior	E AMPS  C C C .  Scillosce assures to 1 gigs to 1 ses in the	HZ: 60 copes	gnals for to determine to determine the second termine termine the second termine termine the second termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine termine term	DEPE DENT NO DEPE DENT NO DEPE DEPE	electre a hea	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BSURES BTUS/ HOUR:
	Signal network magneti analyze facilit  UNIT OF ISSUE: EA  6625  Multi-f "direct current of 1 he sys"  UNIT OF ISSUE:	ing, ric interest and a sy.  HE in: cm:	METER  In meter  I amp  10 me  used  IGHT  7  18	WIDTH 17 43  WIDTH 17 43  WIDTH 17 43  WIDTH 19 48	DEPTH 25 64  I FUNCT is is a voltage It also z and a earch a	apable of an irst signals. If application ansmission.  WEIGHT 81 lb 37 kg  ION 1000 measures respected of 1 and maintenan 44 lb 20 kg	alyzing The syns. The Used in  VOLTS 1: 120 2: -  trument volts. sistance 00 nanosc ce applic	PHASE  of or ose of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the	E AMPS  C C C .  Scillosce assures to 1 gigs to 1 ses in the	HZ: 60 HZ: 60 HZ: 60 HZ:	gnals for to determine to determine the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco	DEPE DENT NO DEPE DENT NO DEPE DENT NO	electre a hea	BTUS/ HOUR: n/a BTUS/ HOUR: n/a BSURES BTUS/ HOUR:
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BTUs/HOUR: n/a

## APPENDIX A

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JSN	NSN		NOME	NCLATUR	E		CATEGO		A N A V R V F A	- 1	UTILIT 1 2 3 4			
T8020	6625		GENE	RATOR,	PULSE				ссс.		. A			
	within	s that a sys ment m	great tem or odes is	ly incr to per s parti	ease un ipheral	s/components it applicabi s. The uniq useful in l	lity in ue output	logic t fle	design xibilit	area y wit	s, espe hin the	cially norma	inte Land	rfacin
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T8025	6625		GENE	RATOR,	FUNCTIO	×			ссс.		. A			
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## APPENDIX A

JSN	NSN		NOME	NCLATUR	Ε		CATEGORY:	A N A V R V F A		UTILITIE 2345			
19200	F1/0		7001		- CONTRO	2754 11/04	DINCT	Lsss					
19200	5140 TOOLS, WOODWORKING, 27EA, W/CABINET C C C												
	Tool set. Characteristics/components include complete woodworking hand tool storage system and a basic starter unit; solid maple framing and hardwood paneling construction; inside back panel and doors lined with 1/8" pegboard with ample tool storage; cabinets complete with a lower adjustable shelf, four (4) tote trays and masterkeyed locking door. Set is used to sto tools in woodworking shops.												
	UNIT OF	HE	EIGHT WIDTH DEPT			WEIGHT	VOLTS PH	ASE AMPS		HERTZ	DEPEN-	BTUs/	
	ISSUE:	in: cm:	84 214	36 92	22 56	320 lb	1: -		HZ: 5	SWITCH: 1	DENT:	KOUR: n/a	
	<u> </u>	<b></b>				143 13						17.0	
т9300	3439		WELDE	ER, ARC				ссс.		с			
	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, bronzes and solders and fabricates 16 gauge sheet steel and thick plates.												
	UNIT OF	не		WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS		HERTZ (	DEPEN-	BTUs/	
	ISSUE:	in: cm:	25 64	17 44	14 36	25 lb 11 kg	1: 230 2: -	1 17	HZ: 9	NO NO	DENT:	HOUR:	
								<u> </u>			1		
T9400	5120 VISE, MACHINISTS', SWIVEL BASE, 7" JAW C.C												
	Machinists'vise. Characteristics/components include adjustable; back jaw stationary; pin in place; and capability to remove the pin which allows adjustment for tapered work with maximum griping. Vise is used for a wide range of work in tool and die rooms.												
		. V1S	e is u	used for	r a wid	e range of wo	ork in tool	and die	rooms.				
	UNIT OF ISSUE: EA			used for WIDTH O O	DEPTH O O	WEIGHT 202 lb 0 kg	VOLTS PHATE: -			HERTZ E WITCH: E NO			
T9420	ISSUE:	KE	IGHT O O	WIDTH O O	DEPTH O O	WEIGHT 202 lb	VOLTS PH/ 1: - 2: -		HZ: S	WITCH: E	ENT:	HOUR:	
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	ISSUE: EA  5120  Bench as holds 1, in place  UNIT OF ISSUE: EA  3590  Electric electric	nd pip /8 to e; and HE in: cm:	VISE,  De vise 1 1/2 I remov  IGHT 0 0  VISE, operat power pound	BENCH,  Charinch pi  ARTIFI  ARTIFI  BENCH,  BENCH,  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart  Chart	DEPTH  O  O  /PIPE, S  racterisipe within that  DEPTH  O  O  ICIAL Lificial Lactor the minimum.	WEIGHT 202 lb 0 kg SWIVEL BASE, stics/component swivel tock allows adjus WEIGHT 43 lb 20 kg	VOLTS PH/ 1: - 2: -  6" JAW  ents include king lever; stment for to  VOLTS PH/ 1: - 2: -  Characteris billed by a 1	C C C .  e 6 inch c adjustable tapered wo	HZ: S  O  Popening te stat  ork with  HZ: S  O  componing th. Th	NO  J jaw; 5  Jionary beh maximum  HERTZ D  WITCH: D  NO  A	inch woack ja m grip DEPEN-DENT: NO	idth jaw; w with pi ping.  BTUS/ HOUR: n/a	
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	ISSUE: EA  5120  Bench as holds 1, in place UNIT OF ISSUE: EA  3590  Electric electric force of repair of ISSUE:	nd pip /8 to e; and in: cm: cally ically f 1500 of art	VISE,  vise vise 1 1/2 I remov  IGHT 0 0  VISE,  operat power pound ificia  IGHT 23 59	BENCH,  Charinch pirable pi  ARTIFI  and antied actules and actules and actules and actules and actules and actules and actules and actules and actules and actules and actules and actules and actules and actules and actu	DEPTH  O  O  /PIPE, S  racteris ipe with in that  DEPTH  O  O  ICIAL LI  ificial uator th o minimus   DEPTH  45 114	WEIGHT 202 lb 0 kg  SWIVEL BASE, stics/components wivel lock allows adjust WEIGHT 43 lb 20 kg  IMB, ELECTRIC Limb vise. nat is control um force of S	VOLTS PHA  1: - 2: -  6" JAW  ents include ring lever; stment for 1  VOLTS PHA  1: - 2: -  Characteris olled by a 1 io pounds.  VOLTS PHA  1: 120	C C C .  e 6 inch c adjustable tapered wo  ASE AMPS  C C C .  stics and foot switc The vise	HZ: S  O  L	Jaw; 5 Jaw; 5 Jionary the maximum HERTZ Dewitten: Demonstrate inceeding the din the HERTZ Dewitten: Demonstrate inceeding the din the HERTZ Dewitten: Demonstrate inceeding the din the HERTZ Dewitten: Demonstrate inceeding the din the HERTZ Dewitten: Demonstrate inceeding the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the din the di	inch woack ja m grip DEPEN- DENT: NO  Lude an exerts an amuf DEPEN- DENT: NO	idth jaw; w with pi ping.  BTUS/ HOUR: n/a a maximum acture and	
T9425	ISSUE: EA  5120  Bench as holds 1, in place  UNIT OF ISSUE: EA  3590  Electric ellectric force of repair of UNIT OF ISSUE: EA	nd pip/8 to e; and in: cm: cm: HE in: cm: HE in: cm:	VISE,  o vise 1 1/2 I remov  IGHT 0 0 VISE, operat power power pound ificia IGHT 23 59  DRAPE	BENCH,  Charinch pi (able pi  WIDTH  O  ARTIFI  ed actus s and e t timbs  WIDTH  7 18	DEPTH  O  O  /PIPE, S  racteris ipe with in that  DEPTH  O  O  ICIAL LI  ificial uator th o minimus   DEPTH  45 114	WEIGHT 202 lb 0 kg  SWIVEL BASE, stics/components wivel lock allows adjust WEIGHT 43 lb 20 kg  IMB, ELECTRIC Limb vise. nat is control um force of S	VOLTS PHA  1: - 2: -  6" JAW  ents include ring lever; stment for 1  VOLTS PHA  1: - 2: -  Characteris olled by a 1 io pounds.  VOLTS PHA  1: 120	C C C C .  e 6 inch c adjustable tapered wo .  C C C C .  stics and foot switce .  The vise	HZ: S  O  L	Jaw; 5 ionary beh maximu HERTZ D WITCH: D NO A ents ince unit ed in the	inch woack ja m grip DEPEN- DENT: NO  Lude an exerts an amuf DEPEN- DENT: NO	idth jaw; w with pi ping.  BTUS/ HOUR: n/a a maximum acture an	
T9425	ISSUE: EA  5120  Bench an holds 1, in place  UNIT OF ISSUE: EA  3590  Electric ellectric force of repair of UNIT OF ISSUE: EA	nd pip/8 to e; and in: cm: cally ically f 1500 of art HE in: cm:	VISE,  vise vise 1 1/2 I remov  IGHT 0 0  VISE, operat power pound ificia IGHT 23 59  DRAPE out.	BENCH,  Charinch pi (able pi  WIDTH  O  ARTIFI  ed actus s and e t timbs  WIDTH  7 18	DEPTH  O  O  /PIPE, 19  racterisipe with in that  DEPTH  O  O  ICIAL LI  ificial lator the aminimum.  B.  DEPTH  45  114	WEIGHT 202 lb 0 kg  SWIVEL BASE, stics/components wivel lock allows adjust WEIGHT 43 lb 20 kg  IMB, ELECTRIC Limb vise. nat is control um force of S	VOLTS PHA  1: - 2: -  6" JAW  ents include ring lever; stment for 1  VOLTS PHA  1: - 2: -  Characteris olled by a 1 io pounds.  VOLTS PHA  1: 120	C C C C .  e 6 inch c adjustable tapered wo  ASE AMPS   C C C C .  stics and foot switc The vise  ASE AMPS 1 7	HZ: S  O  HZ: S  Component This use	Jaw; 5 ionary beh maximu HERTZ D WITCH: D NO A ents ince unit ed in the	inch woback ja m grip DEPEN-DENT: NO  Lude acxerts manuf. DEPEN-DENT: NO  DEPEN-DENT: NO	idth jaw; w with pi ping.  BTUS/ HOUR: n/a a maximum acture an	

## 1 JULY 1993

NZL	NSN	NOMENCLATU	RE		CATEGORY:	ANAV	- I I						
U0005		RACK, STOR	AGE, RIF	LE		ccc.							
	Rack, Storage, Rifle.												
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	. 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U0010	RACK, STORAGE, PISTOL C.C												
	Rack, Storage, Pistol.												
٠.	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U0020	6530	SYSTEM, PR	ODUCTION	, FLUIDS,RES	USCITATION	A A A .							
	6530 SYSTEM, PRODUCTION, FLUIDS, RESUSCITATION A A A												
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U0025	7110	CASEWORK,	MODULAR,	W/SHELVING		A A A .							
	Casework, Modular, W/Shelving.												
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U0030	6640	AGGREGOMET	ER, PLAT	ELET	***************************************	ссс.							
	Aggregor	meter, Platelet.				<u></u>							
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT 0 tb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U0035	6525	SINK, LEAD	LINED,	HOTSINK		AAA.							
	Sink, Le	ead Lined, Hotsin	k.		,								
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U2000	7210	BEDSPREAD				ссс.		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s					
	Bedsprea	ad.											
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					

## APPENDIX A

JSN	NSH		NOME	NCLATU	RE		CATEGORY:	ANAV				
U2005	7100		CLOC	K, SHIF	P'S, W/8	AROMETER		ссс.	. [ ]			
<u> </u>	Clock,	Ship's	s, <b>W</b> /8	aromete	er.	<del></del>		<u> </u>				
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
U2010	8345		FLAG	s, com	IAND & S	<b>.</b>	ссс.					
L												
	UNIT OF ISSUE: LT	in: cm:	IGHT 0 0	WIDTH 0 0	DEPTH O G	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a		
U2015			EXTI	NGU I SHE	R, FIRE		<u> </u>	ссс.				
	Extinguisher, fire.											
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH O O	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a		
U2020	7100		SHEL	VING, C	AROUSEL	, W/PICK STA	rion	AAA.				
	Shelving, Carousel, W/Pick Station.											
	UNIT OF ISSUE: LT	in: cm:	1GHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
U2025	7100 PLANTER, DECORATIVE C.C											
	Planter, Decorative.											
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
U2030	3611	1	MACH	INE, SI	GN MAKII	IG		A A A .				
	Machine	e, Sign	Makir	19.			·					
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		
U2035	5805		OUTLE	T, LOC	AL AREA	NETWORK, LOC	ATION	A A A .				
	Local A	lrea Ne	twork	outlet	locatio	en.						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 0 0	HTDIW 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PHA	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a		

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JSN	NSN	NON	IENCLATUR	Ε		CATEGORY:	A N A V R V F A						
U2040	7125 DRESSER, FOUR DRAWER C.C.C												
	Four drawer dresser for use in barracks rooms, psychiatric units, or watchrooms.												
	UNIT OF ISSUE: EA	HEIGHT in: 48 cm: (	3 42	DEPTH: 19 0	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U2045	DISPLAY, CENTRAL TEMPERATURE ALARM A A A B												
	Central temperature alarm display panel and repeater station. Used to provide alarms to locations that are monitored 24 hours per day for remotely located refrigeration equipment. May be used for blood storage refers or freezers, walk in refers or freezers in supply or simmilar locations.												
	UNIT OF ISSUE: EA		r WIDTH O O	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U2050		IRF	RADIATOR,	BLOOD	Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission o		ссс.	B					
	blood bank irradiator. More info to follow												
	UNIT OF ISSUE: EA		HTQIW 1 0 C	DEPTH 0 0	WEIGHT Olb Okg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U2055		DR	IER, CRIT	ICAL PO	INT		ccc.	B					
· · · · · · · · · · · · · · · · · · ·	Critical point drier used to prepare specimens for electron microscopy.												
	UNIT OF ISSUE: EA		HTDIW TO CO	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U2060		SPU	JTTER COA	TER			ссс.	B					
	Sputter	r coater u	sed to ap	ply met	al oxide coa	tings to el	ectron mic	roscopy samples .					
	UNIT OF ISSUE: EA	in: (	HTDIW 1 0 0 0 0		WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U2065		EV	APORATOR,	CARBON			ссс.	B					
	Carbon	Evaporato	r used to	carbon	ize tissue s	amples for	electron m	nicroscopy examinatio	n				
	UNIT OF ISSUE: EA		HTDIW TO CO	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a				
U2070		UL.	TRA-MICRO	TOME			ссс.	. B					
	Ultra-I	microtome   copy. Uni	permits s	sectioni s consis	ng of tissue tant quality	s for elect and thickn	ron and h	igh resolution light ices down to 5 nanome	ters.				
	UNIT OF ISSUE: EA	HEIGH	- United Statement	DEPTH 0 0	WEIGHT 0 lb 0 kg	1	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR:				

## APPENDIX A

						APPENDI	A A			1 00.	UI 1993			
JSN	NSN		NOME	NCLATU	RE		CATEGORY:	A N A V R V F A	1					
U2075			TABL	E, ANTI	VIBRATI	ON, ULTRA-MI	CROTONE	ccc.	. В					
		Ultra-microtome antivibration table provides damping of internal and external vi brations to insure a consistant quality of slices.												
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUS/ HOUR: n/a			
U2080	COVER, ULTRA-MICROTOME, DRAFT PROTECT'N C C C													
		Ultra-microtome draft protection cover. Insures that slices are not carried off the microtome stage by drafts within the room.												
	UNIT OF ISSUE: EA	in: cm:	I GHT O O	HTGIW 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	MASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ KOUR: n/a			
U2085			CHIL	LER, WA	TER, All	R COOLED, HI	GH CAP	ссс.	. DB	•				
	High ca	pacity	/ wate	r chill	er for	use with ele	tron micro	scopes.						
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 0 0	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	IASE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a			
U2090	6650		SYST	EM, PHO	TOCHEMI	CAL WASTE TRE	ATHENT	ccc.	. DA					
	ISSUE: in: 0 0 0 0 0 15 1: 120 1 10 HZ: SWITCH: DENT: HOW									t d forms a may be				
										1				
U2095	6650		STIL	L, XYLE	NE RECO	VERY	- Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - Carrow - C	ccc.	. DA	· [				
	Xylene	still	for re	eproces	sing us	ed xylene. I	CRE INFO T	O FOLLOW.	•					
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 10	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a			
U2100			TISS	JE PROC	ESSOR, I	ELECTRON MICE	OSCOPY	ccc.	. В	· T .	=			
	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 timmed in increments from 1 minute to 99 hours and 59 minutes. Unit includes battery backup to rais samples from reagents and maintain pro gram sequence in the event of power failure. Differs from a standard laboratory tissue processor only in terms of the volume and numbers of samples													
	samples from a that ma	standa	ird lat	porator	y tissu	e processor	only in te	rms of the	volume and n	umbers	of samples			

## 1 JULY 1993

JSN	NSN	NOMENCLATURE	CATEGORY	R V F A H 1 2 3 4 5	1
U2185	6515	MACHINE, TELEPHONE	ANSWERING	C C C A	
	callers whe	n a phone is unattend	ed. User has the optic	to be recorded and play on to have the un it pic 30 second messages of v	k up on either
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PF 0 lb 1: 120 0 kg 2: -	HASE AMPS HERTZ HZ: SWITCH: n/a n/a	
U2235	7195	BOARD, BULLETIN AN	D WHITE MARKER, BEDRM	A A A	•
	required in continuous	the architectural dra strip along the design	awings. Board to be 2 nated wall (typicall 1	nt bedrooms. Item to be feet top to bottom and the foot wall) with two ctions. (NEW - NAVY REC	be applied as a 3 foot white
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 1 lb 1: - 0 kg 2: -	HASE AMPS HERTZ HZ: SWITCH: n/a n/a	· - · · · · · · · · · · · · · · · ·
U2450	7110	WORKSTATION, TYPICA	AL, MANAGER	. C A	
	24" DEEP, 1 LINEAR FEET	4 LINEAR FEET, D-SHAPE	ED CONVERGENT, 72" W X EET, DRAWERS W/LOCKS AS	PANEL, 40 LINEAR FEET, 36" D (1 EA), CABINETS FOL LOWS - (BOX W/PENC	W/LOCKS, 8
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH O O O O O O	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	IASE AMPS HERTZ HZ: SWITCH: n/a n/a	DEPEN- BTUS/ DENT: HOUR: n/a n/a
U2455	7110	WORKSTATION, TYPICA	AL, SUPERVISOR	. C A	
	WORKSURFACE	S, 24" DEEP, 18 LINEAI	R FEET, CABINETS W/LOCK	S, 65 - 67" HIGH, 36 LI S, 8 LINEAR FEET , DRAW 2 EA AND TASK LIGHTS, 2	ERS W/LOCKS AS
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	HASE AMPS HERTZ HZ: SWITCH: N/A N/A	
U2460	7110	WORKSTATION, TYPICA	AL, PROFESSIONAL	. C A	
	WORKSURFACE	S 24" DEEP, 14 LINEAR	FEET, CABINETS W/LOCK,	HIGH PANEL, 29 LINEAR F 8 LINEAR FEET, DRAWER : FA AND TASK L IGHT, 1 EA	S W/LOCKS AS
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HERTZ HZ: SWITCH:	

### APPENDIX A

		APPENDIX A 1 JUI	JY 1993										
JSN	NSN	NOMENCLATURE  CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6											
U2465	7110	WORKSTATION, TYPICAL, PROFESSIONAL . C A											
	WORKSTATION WORKSURFACE W X 24" D X 1 EA, TASK	N, PROFESSIONAL, 64 SQ FT, INCLUDES 65 - 67" HIGH PANEL, 29 LINEAR FEE T, ES PANEL SUPPORTED, 24" DEEP, 8 LINEAR FEET, WORKSURFACES FREESTAND ING-OPE K 29"H, 1 EA, CABINETS W/LOCKS, 8 LINEAR FEET, NOBIL E PEDESTAL W/LOCK, BOX LIGHT, 1 EA. NOTE: WORKSTATION INCLUDES A COMBINATION OF PANEL SUPPORTED NG WO RKSURFACES.	/BOX/FILE,										
	UNIT OF ISSUE: in: EA cm:		8TUs/ HOUR: n/a										
U2470	7110	WORKSTATION, TYPICAL, PROFESSIONAL . C A											
	WORKSTATION, PROFESSIONAL, 64 SQ FT, INCLUDES 65 - 67" HIGH PANEL, 29 LINEAR FEE T, FREESTANDING WORKSURFACES 72"M X 24"D X 29"H, 1 EA, 60"M X 24"D X 29H, 1 EA, CABINETS W/LOCKS, 6 LINEAR FEET, SHELVES, 5 LINEAR FEET, MOBILE PEDESTAL W/LOCK, BOX/BOX/FILE, 1 EA, TASK LIGHTS, 2 EA. NOTE: THIS WORKSTATION INCLUDES FREESTANDING WORKSURFACES												
	UNIT OF ISSUE: in: EA cm:		BTUs/ HOUR: n/a										
U2475	7110	WORKSTATION, TYPICAL, CLERICAL . C A											
	WORKSTATION, CLERICAL, 36 SQ FT, INCLUDES 60 - 63" HIGH PANEL, 16 LINEAR FEET, W ORKSURFACES, 24" DEEP, 10 LINEAR FEET, SHELVES, 4 LINEAR FEET, DRAWERS W/LOCK TO INCLUDE: BOX W/PENCIL TRAY, 1 EA, BOX, 1 EA, FILE, 1EA, AND TASK LIGHTS, 1 EA.												
	UNIT OF ISSUE: in: EA cm:		BTUs/ HOUR: n/a										
U2480	7110	WORKSTATION, TYPICAL, COMPUTER . C A											
	WORKSTATION, COMPUTER, 36 SQ FT TO INCLUDE: PANELS, 60 - 63" HIGH, 16 LINEAR FE ET, WORKSURFACES, 24" DEEP, 6 LINEAR FEET, WORKSURFACES, 36" W X 24" D, 1 EA, CA BINET W/LOCK, 3 LINEAR FEET, SHELF, 3 LINEAR FEET, DRAWERS W/LOCK AS FOLLOWS: B OX W/PENCIL TRAY, 1 EA, BOX, 1 EA, FILE, 1 EA, AND TASK LIGHTS, 2 EA.												
	UNIT OF ISSUE: in: EA cm:		BTUs/ HOUR: n/a										
U2485	7110	WORKSTATION, TYPICAL, 4-MAN CLUSTER . C A											
	SHOWN, CABI	, 4-MAN CLUSTER, TO INCLUDE: PANELS, 60 - 62" HIGH, AS SHOWN, WORKSU RFACT NETS W/LOCKS, MIN. 30" WIDE, 4 EA, SHELVES, MIN. 30" WIDE, 4 EA, PEDESTALS OX W/PENCIL TRAY, 4 EA, BOX, 4 EA, FILE, 4 EA, AN D TASK LIGHTS, 4 EA.	ES, AS S, AS										
	UNIT OF 1SSUE: in: EA cm:		BTUs/ HOUR: n/a										
U2490		MANIKIN, DISPLAY, POLY MAN . C											
	Manikin, Dis seperate, #	splay, Poly, Male With Face, Bendable. Colors: black, grey or cream . Ba FO401BP. ADD - NAVY - USED BY APTU'S TO DEMONSTRATE PROPER WEARING OF FLIC	ese GHT GEAR										
	UNIT OF ISSUE: in:		BTUS/ HOUR: n/a										

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	1		T				T	<del></del>						
JSN	NSN		NOMENCLA	TURE		CATEGORY:	RVFA							
U2565	4100													
	Renal dialyzer disinfector system. Unit is used to disinfect dialyzer cartridge for reuse by the same patient. System includes 4 position system and cartridge rinse station.													
	UNIT OF ISSUE: EA	in: cm:	EIGHT WID O O	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	IASE AMPS 1 15 	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a					
U2570	4100	-	SYSTEM,	REVERSE OS	MOSIS, WATER	, MOBILE	ccc.	. AA						
	may be point	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 pres ure boost pump in addition to membrane pressur pump. Backwash of membrane may be manually initiated.												
	UNIT OF	in:	EIGHT WID O	TH DEPTH	WEIGHT 0 lb	VOLTS PH 1: 120	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:					
	EA	cm:	Ö	0 0	0 kg	2: -		60 NO NO	n/a					
U2575	6530		TRAY, BO	DY, FIBERG	LASS		ccc.							
	Fiberg	lass b	ody tray f	or the sto	rage and mov	ement of bo	dies in th	ne morgue.						
	UNIT OF ISSUE: EA	in: cm:	EIGHT WID O O	TH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a					
U2580	6530		RACK, MO	RTUARY, FO	UR TRAY		ccc.							
	Portable mortuary rack to store or move four body trays. Unit is constructed of stainless steel and is provided with 8 inch rubber tires.													
	UNIT OF	in:	IGHT WID	0 0	WEIGHT 0 tb	VOLTS PH	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:					
	EA	cm:	0	0 0	0 kg	2: -		n/a n/a n/a	n/a					
J2585	6530		TRUCK, C	(, CASKET, (CHURCH TRUCK) W/DRAPE					·					
	Mortua: within	Mortuary Church truck with drape frame and drape. Used to move caskets and to display remains within caskets. Rigid frame model with four swivel casters.												
	UNIT OF	HE in:	IGHT WID:		WEIGHT	VOLTS PH	ASE AMPS	HERTZ DEPEN-	BTUs/					
	EA	cm:	0	0 0	0 lb 0 kg	1: - 2: -	-	HZ: SWITCH: DENT: n/a n/a n/a	HOUR: n/a					
J <b>259</b> 0	6530		EMBOSSER	, DOG TAG			ссс.	A						
	Dog Tag	embos	ser used	to produce	metal "Dog	Tags"								
	UNIT OF ISSUE: EA	in: cm:	IGHT WID	TH DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:					
		CIII.		· 0	UKG	2: -		n/a n/a n/a	n/a					

### APPENDIX A

				••										
ИЗИ	NSN	NOMENCLATURE	C		FAH	UTILITIES 1 2 3 4 5 6								
U2595		EXERCISE EQUIPMEN	IT, A-FRAME RACK	1.0										
1	RACK, WEIGHT, A-FRAME, 29 X 50 X 45, CHROME. HOLDS UP TO 1200 LB. WEIGHTS (JSN 2570) NEW ADD - NAVY - PORTSMOUTH NAVAL HOSPITAL GYMNASIUM													
	UNIT OF ISSUE: in EA cm	MPS - HZ: - n/a	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a										
U2600	6515	6515 ANALGESIA UNIT, CRYOGENIC C C C A . C . E												
	Cryogenic analgesia unit with nerve stimulator for use in treatment of cronic pain or for use in conjunction with general anesthesia in the operating room. Unit uses 2 'E' cylinders of nitrous oxide to produce freezing temperatures at the probe to permit selective freezing of nerves to block pain. Built in nerve stimulator permits accurate identification of nerves before freezing. Unit is foot switch operated.													
	UNIT OF ISSUE: in: EA cm:		80 tb 1:	/OLTS PHASE AI : 120 1 :		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a							
U2605	6515	PUMP, BREAST		СС	c	. A	<del></del>							
	Breast pump, electrically powered. Pumps provide automatic or semiautomatic control of the pump cycle and have pressure limiting valves to prevent damage to breast tissues. Collections and overflow bottles are provided with the units as are bacteria filters between the pump and the overflow bottle.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/													
	ISSUE: in:	4 3 2		120 1		HERTZ DEPEN- SWITCH: DENT: NO NO	BTUs/ HOUR: n/a							
U2615	EXERCISE EQUIPMENT, BACK EXTENSION MACH . C													
	EXERCISE EQUIPMENT, BACK EXTENSION BENCH, FOR STRENGTHENING OF LOWER BACK MUSCLE S. NEW ADD - NAVY - NAVAL HOSPITAL PORTSMOUTH GYMNASIUM													
	UNIT OF ISSUE: in: EA cm:		WEIGHT V 73 lb 1: 0 kg 2:		1	HERTZ DEPEN- SWITCH: DENT: n/8 n/8	BTUs/ KOUR: n/a							
U2640		KIT, WALLYBALL		. c										
	WALLYBALL KIT INCLUDING BALL, NET, NET TIGHTENER, STORAGE BAG, RULE BOOK AND HAR DWARE. USED ON RACKETBALL COURT. INSTALLED WITH A HOCK ON WALLS. NEW ADD - NAVY - NAVAL HOSPITAL PORTSMOUTH GYMNASIUM													
	UNIT OF ISSUE: in: EA cm:		WEIGHT VI 0 lb 1: 0 kg 2:		- 1	HERTZ DEPEN- SWITCH: DENT: n/a n/a	' BTUS/ HOUR: n/a							
U2645		DEWAR, CRYOBIOLOGI	CAL INVENTORY SY	STEM . C										
	of laborato storage box	and cryobiological s ry samples. System t system. Samples are a working volume of ON	o include dewar, stored in liquid	wheel frame d nit rogen.	for t he Dewar vo	dewar, sample f lume is nominal	rame and ly 110							
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 36 22 0 0 0 0	112 lb 1:	OLTS PHASE AM		HERTZ DEPEN- SWITCH: DENT: n/8 n/8	BTUs/ HOUR: n/a							

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		····					·									
JSN	NSN	N	OMENCLATU	RE		CATEGORY:	A N A V R V F A									
U2700	7310	С	ONTROL ST	ATION, M	ODULAR, OUTP	ATIENT	AAA.	A								
	Straight modular workstation to be integrated into the reception area in outpatient clinic areas. Patient side to have stand up work surface. Staff side to be provided with sit down work surface, drawers, keyboard trays, and paper management devices. Task lighting to be provided below stand up counter on the staff side of the control station.															
	UNIT OF ISSUE: EA	HEIG in: cm: 1	HT WIDTH 0 0 09 185	DEPTH 0 81	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENI 60 NO NO	: HOUR							
		Citi.	07 103	01	l 0 kg	<u> </u>		eo no no	n/							
U2705	6530	S	TRETCHER,	MOBILE,	CRS, TAPERE	HEAD SEC	ссс.									
	consis adjust transp narrow	9 positions, 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 10" conductive casters. Designed for patient transport as well as for minor surgical procedures of the head and neck. Head section is narrowed to permit better access to the head and neck. Used frequently in oral surgery, ENT and ophthalmology.														
	UNIT OF	1	HT WIDTH		WEIGHT	VOLTS PH	ASE AMPS	HERTZ DEPE								
	ISSUE: EA		32 30 B1 76	77 196	228 lb 103 kg	1: - 2: -		HZ: SWITCH: DENT								
U2745		sı	WEEPER/SCI	RUBBER,	STREET	inige activisment manner of a	.c	•								
	SWEEPER/SCRUBBER, STREET, LIQUID-COOLED, 4 CYLINDER ENGINE, 44 HP. 12 VOLT ELEC TRIC STARTER GASOLINE OR LP. NEW - NAVY - FOR NEW PARKING STRUCTURE, NAVAL HOSPITAL, PORTSMOUTH															
	UNIT OF ISSUE: EA	HEIGI in: cm:	HT WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR							
J4005	6685	B/	AROMETER,	WALL MO	UNTED, CAL S	TATION	ссс.									
	6685 BAROMETER, WALL MOUNTED, CAL STATION C C C															
	UNIT OF	HEIGI	HT WIDTH	DEPTH 0	WEIGHT 0 lb	VOLTS PH	ASE AMPS	HERTZ DEPE								
	EA	cm:	0 0	0	0 kg	2: -		HZ: SWITCH: DENT n/a n/a n/a								
J4010	7125	Bi	ED, MURPHY	,		<del> </del>	ссс.									
	Bed, Mi	ur <b>phy.</b>					<u>L</u>									
	UNIT OF	HEIGH	T WIDTH	DEPTH 0	WEIGHT 0 Lb	VOLTS PH	ASE AMPS	HERTZ DEPE	1 .							
	1 1220E:		-	Õ	0 kg	2: -		n/a n/a n/a	1							
	ISSUE: EA	cm:	0 0													
J4015	1	cm:	,		APPARATUS, RI	CESSED	A A A .									
U4015	6530	cm:	/PO/HYPER1	HERMIA	·	ECESSED	A A A .									
U4015	6530	cm:	/PO/HYPER1	HERMIA :	·	VOLTS PH		HERTZ DEPE	: HOUR							

### APPENDIX A

JSN	NSN		NOME	NCLATU	RE		CATEGORY:	ANAV				
U4020	7110		CARI	NET C	FRANICS	GREENWARE A	ND RISCHE	ссс.				
	<del></del>	t, Cer	L			Bisque.	013402	1				
	UNIT OF		EIGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ACE ANDO	HERTZ DEPE	N- BTUS/		
	ISSUE:	in:	0	0	0	0 16	1: -	* .	HZ: SWITCH: DENT			
	EA	cm:	0	0	0	0 kg	2: •	* •	n/a n/a n/a	n/a		
U4025	7110	7110 BOARD, BULLETIN, 60X60XD A A A										
·	Board, Bulletin, 60X60XD.											
	UNIT OF	1	IGHT	WIDTH	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ DEPE			
	ISSUE:	in: cm:	0	0	0	0 lb	1: -	<i>- -</i>	HZ: SWITCH: DENT   n/a n/a n/a	1		
							<u> </u>		100 100 100			
U4030	6530	6530 CABINET, EXAMINATION W/WRITING TOP C C C										
	Cabinet, Examination W/Writing Top.											
	UNIT OF	HE	IGHT	HTDIW	DEPTH	WEIGHT	VOLTS PH	ASE AMPS	HERTZ DEPE	N- BTUS/		
	ISSUE:	in:	0	0	0	0 16	1: -	* -	HZ: SWITCH: DENT			
	EA	cm:	0	0	0	0 kg	2: -		n/a n/a n/a	n/a		
U4035	6680		MEDIO	CAL GAS	SERVIC	E UNIT, WALL	, NOTE:	A A A .				
	Medical Gas Service Unit, Wall, Note:											
	provide the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the seco											
	UNIT OF	in:	IGHT O	WIDTH	DEPTH 0	WEIGHT 0 Lb	VOLTS PHA	ASE AMPS	HERTZ DEPE HZ: SWITCH: DENT			
	EA	cm:	0	0	0	0 kg	2: -	• •	n/a n/a n/a	1		
	· · · · · · · · · · · · · · · · · · ·					·						
U4040	7110	1	CHALI	(BOARD,	SIZE A	S REQUIRED		AAA.				
	Challkboard, Size as required.											
	UNIT OF	HE	1GHT	WIDTH	DEPTH	WEIGHT	VOLTS PHA	ASE AMPS	HERTZ DEPE	N- BTUS/		
	ISSUE: EA	in: cm:	0	0	0	0 lb 0 kg	1: - 2: -		HZ: SWITCH: DENT			
		un.				U Kg	<u>.</u>		1/4 1/4 1/4	1/8		
U4045	7110		CLOCK	C, BATT	ERY OPE	RATED, 24 HO	JR, ZULU	ссс.				
	Clock,	Batter	y Oper	ated,	24 Hour	, Zulu.						
	UNIT OF	HE	1 GHT	WIDTH	DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ DEPE	N- BTUs/		
	ISSUE: EA	in:	0	0	0	0 lb	1: -		HZ: SWITCH: DENT	1 1		
	EA	cm:			· · ·	0 kg	4	- •	n/a n/a n/a	, n/a		
U4050	5805		TELEP	HONE,	DESK, 1	LINE		A A A .				
	Telepho	ne, De	sk, 1	Line.								
	UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ								HERTZ DEPE	N- BTUS/		
	ISSUE:	in:	0	0	0	0 lb	1: -		HZ: SWITCH: DENT:	: HOUR:		
	EA	cm:	0	0	0	0 kg	2: •	- •	n/a n/a n/a	n/a		

# 1 JULY 1993

JSN	NSN	NO	MENCLATUR	RE		CATEGORY:	A N A V R V F A	1					
U4055	5805 TELEPHONE, WALL MOUNTED, 1 LINE A A A												
	Telepho	one, Wall	Mounted,	1 Line.									
	UNIT OF ISSUE: EA		T WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U4060	5805 TELEPHONE, WALL MOUNTED, MULTIPLE LINE A A A												
	Telephone, Wall Mounted, Multiple Line.												
	UNIT OF ISSUE: EA		T WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U4065	5805	TE	LEPHONE,	W/MNTD,	1 LINE, W/S	PEAKER	A A A .						
	Telephone, W/Mounted, 1 Line, W/ Speaker.												
	UNIT OF ISSUE: EA		T WIDTH 0 0 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U4070	5805	TE	LEPHONE,	DESK, M	ULTIPLE LINE		A A A .		,				
	Telephone, Desk, Multiple Line.												
	UNIT OF ISSUE: EA	in:	T WIDTH 0 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U4075	5805	TE	LEPHONE,	DESK, W	/SPEAKER		A A A .						
	Telephone, Desk, W/Speaker.												
	UNIT OF ISSUE: EA		T WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U4080	5805	TE	LEPHONE,	W/MNTD,	MULT LINE, 1	W/SPEAKER	A A A .						
· ·· .	Telepho	one, W/Mou	nted, Mul	t Line,	W/Speaker.								
	UNIT OF ISSUE: EA		T WIDTH 0 0 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				
U4085	5805	TE	LEPHONE,	W/MNTD,	WATERPROOF		A A A .						
	Telepho	one, W/Mou	nted, Wat	erproof	•		,						
	UNIT OF ISSUE: EA		T WIDTH 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a				

## APPENDIX A

						APPENDI						
- JSN	NSN		NOME	NCLATUI	RE		CATEGORY:	ANAV		UTILITII 1 2 3 4 !		
U4090			TELE	PHONE,	W/MNTD	HANDSET, WAT	ERPROOF	A A A .		<del></del>		
-	oipera		om en			e with speak all mounted						
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	SWITCH:	DEPEN- DENT: n/a	BTUs/ KOUR: n/a
U4095	7290		HOLDI	ER/CUTT	ER, PAP	ER, WRAPPING		AAA.				
	Holder	/Cutter	, Pape	er, Wra	pping.			-				
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 12 0	WIDTH 28 0	DEPTH 12 0	WEIGHT 0 tb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: O	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
U4 100	652001251	15400	BLOW	GUN, AI	R, LEVE	R TYPE, W/10	T HOSE	ссс.	$\overline{\cdot}$	c		
						With 10 ft o				uick disc	onnect	. NOTE:
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
U4105	652001216	4954	COUPL	ER, QU	ICK DIS	CONNECT		A A A .		c		
	Quick o	lisconnes 3/8	ect co	oupler IPT con	for den nection	tal work bend	th. Used i	n Dental L	.abora	atories.	Couple	er:
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: I	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
V0005			CAGE,	ANIMA	L, LARG			ссс.	.   .			
						ics/component	s include o	durable ar	d rei	inforced	fiberal	
						ches and wear . Unit price	; mildew re	esistant;	and a	drain w	ith str	arner.
		ed to I	house				; mildew re	esistant; on request	end a	drain w equiremen	ith str ts. DEPEN-	BTUs/ HOUR: n/a
V0006	Cage us UNIT OF ISSUE:	ed to l HEI in:	nouse IGHT O O	VIDTH 0 0	DEPTH O O	WEIGHT 0 lb	; mildew re is based o VOLTS PH/ 1: - 2: -	esistant; on request	and a er re HZ: O	equiremen HERTZ   SWITCH:	ith str ts. DEPEN- DENT:	BTUs/ HOUR:
V0006	Cage us UNIT OF ISSUE: EA  Kennel, patient. Door co	HEI in: cm:  Large s in crntrols , 1.V.	IGHT 0 0 Constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of t	UIDTH  O  L, LARC  L, Intel  L care n and t istrat	DEPTH 0 0 0 GE ANIM/ ensive ( situatitemperat	Unit price WEIGHT 0 lb 0 kg	; mildew re is based of VOLTS PH/1: - 2: -  CARE with CCU deess Steel, s filtered	esistant; on request ASE AMPS 	HZ: 0 to t x 30	HERTZ (SWITCH: NO	ith str ts. DEPEN- DENT: NO	BTUS/ HOUR: n/a olate H. CCU

## 1 JULY 1993

JSN	NSN	NOMENCLATURE	CAT	EGORY: A N A V R V F A	1	
V0007		CAGE, TRANSPORT, A	LUMINUM, LARGE	. c		
	Construction	fer, Aluminum, for La n: series 6000 alumi ther end, individuall /ESTIGATION)	num alloy and oth	er non-corrosiv	e materials. Guil	lotine MOUTH -
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VO 0 lb 1: 0 kg 2:	LTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
V0008		RACK, SINGLE CAGE,	PRIMATE	. c		
	1/2" H. Cag	e Cage, Primate, 2 ti ge part number NSS-24 y and horizontal wate ottles, ect. are orde DN)	34, dimensions: r supply line are	24" W x 28" D x include d. Ot	3 4" H. Stainless her accessories such	Steel
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VO 0 lb 1: 0 kg 2:	LTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
V0010		CAGE, ANIMAL, SMAL	L	ссс.		<del> </del>
	feeding arra	l cage. Characterist angements; constructe re floors; and smooth	d of type 18 to 2	4 gauge heavy s	teel; corrosion resi	stant;
•	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 14 19 18 36 48 46	WEIGHT VO 22 lb 1: 10 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
V0011		CAGE, SQUEEZE, PRI	MATE	.c		<u></u>
	transfer/res extrusions a for visibili	ze, Primate, Aluminum straint of large prim and sheet material. ity, removable clear - NAVY, PORTSMOUTH -	ates. Fabricated Manually operated acrylic sheet si	l of Highly corr I screw-type sq de panels, remo	osion resis tant alu ueeze mechanism, ope	minum alloy n design
	UNIT OF ISSUE: in: cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VC 0 lb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
V0012		HOUSING, GROUP, EX	ERCISE UNIT	. c		
	W x 70" L x highly corre dollys, wate	teel Group Housing/Ex 82 1/2" H, Floor are psion resistant type ering units, water bo 40UTH - CLINICAL INVE	ea: 17.2 sq ft. 304 stainless ste ottles, dr inking	Fabricated of heel. Accessorie	igh chrome, high ni s items such as bowl	ckle, and s, T-Bar
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VO 0 lb 1: 0 kg 2:	DLTS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

# APPENDIX A

	THE DATE AT									<del>_</del>		
JSN	NSN		NOME	NCLATUI	RE		CATEGORY:	ANAV		UTILITIE 1 2 3 4 5	- 1	
	<del></del>		1					7				
V0015			TABL	E, EXAI	//TREAT,	ANIMAL, CRS	, 33x20x72	CCC.	•		•	
	resist	ant) s s; and	tainle	ss ste	el; non-	aracteristic magnetic; fa race support	bricated wi	th turned	down	edges an	d full	y welded
	UNIT OF ISSUE: EA	in: cm:	EIGHT 33 83	WIDTH 20 51	DEPTH 72 183	WEIGHT 115 lb 52 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: 0	HERTZ ( SWITCH: I NO		BTUs/ HOUR: n/a
v0020			CLIP	PER, HA	IR, ANI	MAL		ссс.	•	. A	•	
	cylind blades coat o	rical / in the r where	nousing head skin	g; clip ; capat is thi	s area le of u n, and	stics/compon 44 mm wide; sing size 10 size 40 blad aboratory an	vibrationle blades for es for prep	ss operat primary	ion; clipp	freely in ing to re	tercha nove a	heavier
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH 2 5	DEPTH 8 19	WEIGHT 26 lb 737 kg	VOLTS PH 1: 120 2: -	ASE AMPS	HZ: 60	HERTZ ( SWITCH: ( NO		BTUs/ HOUR: n/a
V0025			SCAL	E, WEIG	HING, A	NIMAL, LARGE		ссс.	. ]	. A		
	platfor	rmon 1	0 feet	t cable	. Scale	is is a micre e reads to 1 samples in	00 lbs/45 k	g with acc	curacy	/ of (+/-)	0.02	percent of
	UNIT OF ISSUE: EA	in: cm:	1GHT 7 17	WIDTH 13 33	DEPTH 19 48	WEIGHT 57 lb 26 kg	VOLTS PH. 1: 120 2: -	ASE AMPS	HZ: 60	HERTZ E SWITCH: E NO	EPEN- ENT: NO	BTUs/ HOUR: n/a
V0026			BALA	ICE, DI	AL-O-GR	AM, ANIMAL W	/BOX	. C	.   .			
	Scale n	reads t ghing p	o 100 Natfor	lbs. w m dime	ith acco	e weighing p uracy of +/- 16 1/4" l : ISMOUTH - CL	0.02%. Un k 14 1/4" W	it dimensi x 5 7/8"	ions :	: 19" L x	: 13" I	∤ x 6 1/2"
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ D SWITCH: D n/a		BTUs/ KOUR: n/a
V0030			TABLE	, OPER	ATING, \	/ETERINARY, I	IYDRAUL I C	ccc.	. 0	A	.	
	resista minimiz	int con ce plac	struct es for	ion; e debri	levations; accor	racteristics, n adjustment modates anim ical procedum	range from mals weighin	36" to 49 ng 175 to	hig 350 (	h; sanita +) lbs; a	ry des	ign to
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 73 185	WIDTH 25 63	DEPTH 49 124	WEIGHT 700 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HZ: 60	HERTZ D SWITCH: D NO		BTUs/ HOUR: n/a

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	NSN	NOMEN	CLATURE		CATEGORY:	ANAV	· 1	1	
v0040		CHAMB	ER, HYPERBARI	C, ANIMAL		ссс.	A	. F	
	unique in distribut vapors an controlle	nlet and ou tion of air nd near uni ed levels o	hamber. This itlet baffle-p flow across the form air cond f contaminants d variables.	lenum configu he chamber pr itions. The	ration. Toviding un chamber is	he unit is iform conc useful as	designed for entrations of an aid for	r an eve of partic providin	n ulates or g
	· · · · · · · · · · · · · · · · · · ·	HEIGHT in: 48 cm: 123	WIDTH DEPTH 36 24 92 61	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 25	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: NO	BTUs/ HOUR: n/a
/0045		WASHE	R, PRESSURE,	VETERINARY, H	OT WATER	A A A .	. DA		
	transport that enab unit with and varia	ed and pre bles the op built-in	r pressure was pared for open erator to shu- carrying hand arrying hand als.	ration. Char t off the wat les; soap/ ri	acteristic er flow aw inse cycles	s/componen ay from th controlle	ts include t e machine; a d by the noz	rigger c detacha zle on t	ontrol ble power he wand;
		HEIGHT in: 37 :m: 94	WIDTH DEPTH 20 17 51 44	WEIGHT 86 lb 39 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HERTZ HZ: SWITCH: 60 NO		BTUs/ HOUR: n/a
	L								
V0055	6640	WASHE	R/SANITIZER,C	AGE,STM, 75HX	(35WX168L	A A A .	. DFDA		
v0055	Cage wash cabinet; speed var switch bo thermosta degrees Fin. NPT h	ner/sanitiz type 304 Criator; 3 H ex; operate atically co c. sanitizi not water (	R/SANITIZER, Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	ristics/compo 39 gal wash a n pumps for w start-stop b ers to provic vent stacks in. NPT stea n. Unit is u	onents incl and rinse t wash and ri outtons in de 160-190 with autom am (10-60 P used for wa	ude tunnel ank; 36 in nse sectio oiltight s degrees F. atic dampe SIG) 3/4 i	type; enclo wide CRS co n; automatio witch boxes wash and ri rs; marine l n. NPT retur	esed stead proveyer be control at each nse wate ight in en, 8-12	elt with s in CRS end; r and 180 tunnel; in.
v0055	Cage wash cabinet; speed var switch bo thermosta degrees F in. NPT h diameter cages, ca	ner/sanitiz type 304 C iator; 3 H ox; operate atically co . sanitizi not water ( vent and 3 age pans an	er. Character RS; integral : P motor-driver s on 115 VAC; introlled heat ng water; two 20-60 PSIG) 1 in. NPT drain	ristics/compo 39 gal wash a n pumps for w start-stop b ers to provic vent stacks in. NPT stea n. Unit is u	onents incl and rinse t wash and ri buttons in de 160-190 with autom am (10-60 P used for wa	ude tunnel ank; 36 in nse sectio oiltight s degrees F. atic dampe SIG) 3/4 i	type; enclowide CRS con; automatic witch boxers wash and ris; marine lon. NPT returprocessing g	psed stea proveyer be control at each nse wate ight in n, 8-12 general p	elt with s in CRS end; r and 180 tunnel; in. urpose BTUs/ HOUR
V0055	Cage wash cabinet; speed var switch bo thermosta degrees F in. NPT h diameter cages, ca	ner/sanitiz type 304 C riator; 3 H ox; operate stically co f. sanitizi not water ( vent and 3 age pans an HEIGHT in: 75 cm: 191	er. Character RS; integral : P motor-driver s on 115 VAC; entrolled heating water; two 20-60 PSIG) 1 in. NPT drain d accessory communication	ristics/composite for wastart-stop been to provious vent stacks in. NPT steam. Unit is uage equipment  WEIGHT 10,000 lb 4,530 kg	onents incl and rinse t wash and ri buttons in de 160-190 with autom am (10-60 P used for wa :- VOLTS PH 1: 230 2: -	ude tunnel ank; 36 in nse sectio oiltight s degrees F. atic dampe SIG) 3/4 i shing and	type; enclowide CRS con; automatic witch boxes wash and rirs; marine lower to the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of	psed stea proveyer be control at each nse wate ight in n, 8-12 peneral p	elt with s in CRS end; r and 180 tunnel; in. urpose BTUs/ HOUR:
	Cage wash cabinet; speed var switch bo thermosta degrees Fin. NPT h diameter cages, ca  UNIT OF ISSUE: i EA cage cag 304 CRS; pre-wash housing; heaters t degree Fin NPT copsig), 3/	mer/sanitiz type 304 C iator; 3 H ox; operate stically co c. sanitizi not water ( vent and 3 age pans an HEIGHT in: 75 cm: 191  WASHE ge washer/s large capa pump motor start-stop to provide rinsing-s old water ( 44 in NPT r	er. Character RS; integral: P motor-driver so n 115 VAC; Introlled heating water; two 20-60 PSIG) 1 in. NPT drain d accessory co WIDTH DEPTH 35 168 89 427	ristics/compositions of the state of the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the stacks in the sta	onents incl and rinse t wash and ri buttons in de 160-190 with autom mm (10-60 P used for wa :- VOLTS PH 1: 230 2: - 86X54X240 6/component de CRS conv a & rinse s sh boxes at n water, 16 cks with au not water ( in diamete	ude tunnel ank; 36 in nse sectio oiltight s degrees F. atic dampe SIG) 3/4 i shing and  ASE AMPS 3 A A A . s include eyor belt ection; au each end; 0-170 degr to/dampers 20-60 PSIG	type; enclowide CRS con; automatic witch boxes wash and rirs; marine lon. NPT returprocessing growth of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	DEPEN-DENT: NO  eam cabin ator; 7 in NEMA-cally coaler & 1 this steam (1	elt with s in CRS end; r and 180 tunnel; in. urpose  BTUs/HOUR: n/a et; type HP 12 ntrolled 70-180 nnel; 1/6

# APPENDIX A

						APPENDI	A A			_	0011	1333
JSN	NSN		NOME	NCLATUR	E		CATEGORY:	A N A V R V F A	-	UTILITIES 1 2 3 4 5 6		
V0065	6530		RACK	, RODEN	T, 5 TI	ER		ccc.				
<u> </u>	rails; and dr	type 3 ying by imize o	304 coi y mechi	rrosion anical (	resist washers	mponents inc ant steel co ; brake cont al cages. R	nstruction rols on one	to withst pair of	and r caste	epeated loners; and sus	g term w pension	rashing
	UNIT OF ISSUE: EA	in: cm:	74 187	WIDTH 20 51	DEPTH 59 150	WEIGHT 0 lb 0 kg	VOLTS PH 1: - 2: -	ASE AMPS	HZ: O	HERTZ DE SWITCH: DE NO N	NT:	BTUs/ HOUR: n/a
V0067			RACK,	RODENT	r, 4 TI	ER, 20 CAGES	PER RACK	.с	.			
	5 inch	chrome	e plate	d caste	ers wit	Tiers with ! h brakes. A DD - NAVY, P	cessories	such as c	age s	, watering		ted on eeders
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEI SWITCH: DEI n/a n,		BTUs/ HOUR: n/a
V0069			RACK,	MOUSE,	, 5 TIE	R, 25 CAGES I	PER TIER	. C	.			
	chrome	plated	caste	ers. Ac	cessory	teel, 5 cages y items such , PORTSMOUTH	as Cages,	feeders, i	ater	s ystems, o	ed on 5 etc. are	rs
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	HTDIW 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEF SWITCH: DEF n/a n/	IT:	BTUs/ HOUR: n/a
V0070			RACK,	MOUSE,	4 TIEF	R, 20 CAGES F	ER RACK	.с	. [			
	casters	. Acc	essory	items	such as	tier, 20 cas s cages, feed L INVESTIGAT	lers, water					tely.
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH O O	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HZ: n/a	HERTZ DEP SWITCH: DEN n/a n/	T:	BTUs/ HOUR: n/a
V0072			RACK,	FERRET	, 4 TIE	R, 24 CAGES	PER RACK	. с				
	wire me	sh in ' q ft o'	the to f anim	p half al spac	of cage e. Rac	tier, 24 ca doors. Eac ks arae moun	h rack to i ted on 5" h	include 6 ne avy dut	stair	less steel	refuse	pans
	UNIT OF	HEI in:	IGHT 1	HTDIN 0	DEPTH O	WEIGHT 0 Lb	VOLTS PHA	SE AMPS	HZ:	HERTZ DEP SWITCH: DEN		BTUS/ HOUR:

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					CATEGORY:	ANAV		
JSN	NSN	NOMENCLATUR	E			RVFA	H 123456	
v0074		RACK, RABBI	T, 6 CAGE	S PER RACK		. C		
	304 Stai copper/r Accessor	inless Steel tubin nickel/chrome plat	g with 16 ed caster: ages, cag	ga. wall t s. Rack di e floors, f	hickness. mensions: 5 eed ing bow	Mounted o 59" W x 25 Wls, water	onstructed enti rel n 5" heavy duty ste 1/4" D x 71 1/2" H systems, etc. must	m-type •
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
v0076		RACK, RABBI	T, 3 CAGE	S PER RACK		. C		
	304 Stai copper/r Accessor	inless Steel tubin nickel/chrome plat	g with 16 ed caster ages, cag	ga. wall t s. Rack di e floors, i	hickness. mensions: 2 ng bowls, w	Mounted o 29 1/2" W Water syst	nstructed enti rely on 5" heavy duty ste x 25 1/4" D x 71 1/ ems, etc. must be o	m-type 2" H.
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
v0078		RACK, CAT,	4 CAGES P	ER RACK		.с		
	feeders	, card holders and	stainles	s steel was	te pans. I	Racks are	pards, stainless st mounted on 5" heavy INICAL INVESTIGATIO	duty
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/a
V0080		CAGE, CAT,	SQUEEZE			. c		
		at, Squeeze, Trans UTH - CLINICAL INV			for small an	nimals. (	need cat cut) (ADD	- NAVY,
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
v0082		RACK, GUINE	A PIG, 15	CAGES PER	RACK	. c		
	includes	y duty stainless s	refuse pa	ins. Each i	cage include	es stainle	cages per rack. Ea ess s teel feeders. PORTSMOUTH - CLINICA	ch rack Mounted
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
V0084		RACK, HAMST	ER, 20 CA	GE CAPACIT	ſ	. c		
	cages,	amster, 20 cage ca feeders, water bot GATION)	pacity, S tles, etc	Stainless S are orde	teel, 20 ca red seperat	ges per ra ely. (ADI	ack. Accessory item - NAVY, PORTSMOUTH	ns such as I - CLINIC
	UNIT OF ISSUE: EA	HEIGHT WIDTH in: 0 0 cm: 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR n/
		1			1		I	

## APPENDIX A

JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	A N A V R V F A		
V0086			CAGE.	METAB	OLISM.	8 PER UNIT		. c		
	are pos	itione	ism, c	onsist emovab	ing of le shel	a stainless ves. Cage s	ize: 12" W	and 8 met x 15" D	abolic cages per rac x 2 5" H. Rack has CLINICAL INVESTIGAT	four 5"
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HCUR: n/a
V0088			CAGE,	METAB	OLISM,	16 PER UNIT		.с		
	Cages a	re pos	itione	d on r	emovabl	e shelves.	Cage size:	12" W x	tabolic cages pe r r 15" D x 5" H. Rack CLINICAL INVESTIGAT	has four 5
	UNIT OF ISSUE: EA	HE in: cm:	IGHT O O	HTDIW 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH. 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
V0100			MACHI	NE, EAI	R TAGGI	NG		.с		
	Machine INVESTI			g. Ne	ed more	information	. (ADD - N	AVY, PORTS	SMOUTH - CLINICAL	
	UNIT OF ISSUE: EA	HE in: cm:	O O O THDI	HTD[W 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a	BTUS/ HOUR: n/a
V0105	T	Ī	RUN,	MODULAI	R, STAII	NLESS STEEL		. C		
	Run, Moo	dular, ns. (	Stain ADD - I	less Si	teel, in	ncludes thre JTH - CLINIC	e 4' x 6' ro	uns in eac ATION)	th room. Custom de	signed to
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 O O	HTDIW 0 0	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
V0110			DISPE	NSER, E	BEDD ING	, W/CONVEYOR		. c		
	structur variable	re supe	ports a	are sta e motor	ainless rand Si	steel. Inc	ludes start, itch for th	stop swith the drive m	14 GA Stainless St ich and speed contro motor that powers th	l for the
	UNIT OF ISSUE: EA	HE in: cm:	IGHT 1 0 0	HTDIW 0 0	DEPTH O O	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: 
V0115		T	FILLER	R, BOTT	LE, FOR	LAB ANIMAL	s	. c		
	header wo	vith no 304 st	ozzle 1 tainles	to fill ss stee	32 oz. el. Mar	bottles.	Header, jets Lve - brass	, table a . Dimens	Includes inter cha and f rame fabricate ions: 30" L x 20" ATION)	d entirely
	UNIT OF ISSUE: EA	HEI in: cm:	1GHT V 0 0	0 0 0	DEPTH 0 0	WEIGHT 0 tb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN		NOMEN	CLATUR	E		CATEGORY:	A N A V R V F A			
V0120			STATI	ON, CL	EAN/DUM	P, WASTE, PO	RTABLE	. c			·
	cabinet box. [	ts are Dimens	design	ed to 1 46 1/2	hold kra " W x 29	aft bags aut 7 1/2" D x 6	oclavable p 6 3/8" H.	oly vinyl Has retr	stainless steel b ag or disposa actable 30' pow CLINICAL INVEST	ble con er cord	tainer . Unit
	UNIT OF ISSUE: EA	in: cm:	EIGHT ' O O .	0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: 115	ASE AMPS	HERTZ DE HZ: SWITCH: DE n/a n/a n		BTUs/ HOUR: n/a
V0125			RACK,	EXCRE	TA PAN			. c			*****
	Rack, and two INVESTI	o swive	el. Di	pan, : mensio	stainles	ss steel. C	omplete with x 53" H. (	h stainles ADD - NAVY	s steel caster, , PORTSMOUTH -	two f	ixed
	UNIT OF ISSUE: EA	in: cm:	EIGHT ( O O	WIDTH O O	DEPTH 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: 115	ASE AMPS	HZ: SWITCH: DE	PEN- NT: /a	BTUs/ HOUR: n/a
V0130			WORKB	ENCH,	LAMINAR	FLOW, MOBIL	<u> </u>	.с			
	positiv	/e. swi	ivel. I	Dimens	ions: 3	flow hood, i 36" w x 76" i al INVESTIGA	D x 53" Н.	casters. Dimension	Air flow is hor s: 52" W x 34	izontal	?" н.
	UNIT OF ISSUE: EA	in: cm:	IGHT ( 0 0	HTDIW 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: - 2: 115	ASE AMPS	HZ: SWITCH: DE	PEN- NT: 'a	BTUs/ HOUR: n/a
V0135			BIO-C	LEAN U	NÍT, DUC	)- FLOW		. C			
	Laminar Dimensi	flow	bio-cle 72" W :	ean uni x 36" [	it, duo- ) x 73 1	flow, mount /4" H. (ADI	ed on caster ) - NAVY, Po	rs. Negat ORTSMOUTH	ive or positive - CLINICAL INVES	flow.	IN)
	UNIT OF ISSUE: EA	HE in: cm:	IGHT V	WIDTH 0 0	DEPTH 0 0	WEIGHT 0 lb	VOLTS PHA	ASE AMPS	HERTZ DEF		BTUs/ HOUR:
						0 kg	2: 115			′a	
V0140						0 kg			n/a n/a n,		n/a
V0140	Stay-ct Used to INVESTI	prote	ISOLAT	TOR, Mi	ICRO, HC	SUSING UNIT	2: 115	shelves t	n/a n/a n,	l cage	n/a
V0140	Used to	GATION	ISOLAT	TOR, MI housing mals fr	ICRO, HC	SUSING UNIT	2: 115	shelves t ADD - NAVY	n/a n/a n,  o accomodate al , PORTSMOUTH - (  HERTZ DEF HZ: SWITCH: DE)	CLINICAL	n/a
	UNIT OF ISSUE:	Prote GATION HE in:	ISOLAT vstem; h ect anim h o o o o	TOR, Mi housing mals fr WIDTH 0	DEPTH	Stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainless stainl	2: 115  teel w/four ination. (#  VOLTS PH#  1: - 2: -	shelves t ADD - NAVY	n/a n/a n,  o accomodate al , PORTSMOUTH - (  HERTZ DEF HZ: SWITCH: DEF) n/a n/a n,	l cage CLINICAL PEN-	sizes.  BTUs/ HOUR:
v0140 v0150	USED tO INVESTI  UNIT OF ISSUE: EA  6515  Anesthe flow, a high ga extensi	HE in: cm:	ISOLAT  vstem; hect anim  i)  IGHT W  VENTIL  entilate  pirator  ows dur  be and co	TOR, Mindows in mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the mals from the	DEPTH 0 0 O O O O O O O O O O O O O O O O O	Stainless si sorne contami WEIGHT 0 lb 0 kg	2: 115  teel w/four ination. (#  VOLTS PH# 1: - 2: -  ARY  t regulation volume, sys ag or mechar prizontal or	shelves t ADD - NAVY  ASE AMPS	n/a n/a n,  o accomodate al , PORTSMOUTH - (  HERTZ DEF HZ: SWITCH: DEF n/a n/a n,	l cage CLINICAL  TEN- TEN- TEN- TEN- TEN- TEN- TEN- TEN	n/a sizes. BTUs/ HOUR: n/a

### APPENDIX A

	APPENDIA A I CODI 1999.											
JSN	NSN	NOMENCLATU	JRE		CATEGORY:	A N A V R V F A						
WD010	65200114746	SA ENCINE NA	MANDOLEC	E, DENTAL, L	ARODATORY	ссс.		····				
	Dental la and detac electrica	aboratory engine	e and han handpiec / low DC	dpiece, port e, power sup	able and el ply, on/off	ectric. switch.	Comes with hand eng Hand engine's moto n dental laboratori	r is				
		HEIGHT WIDTH in: 4 6 im: 10 15	6	WEIGHT 1 lb 1 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 - 	HERTZ DEPEN HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a				
MD015	6520012422375 COMPRESSOR DEHYDRATOR, DENTAL FIELD C C C A											
	Includes cord and unit, fie	6520012422375 COMPRESSOR DEHYDRATOR, DENTAL FIELD C.C.CA  Field portable dental compressor dehydrator. Generic master item in reusable carrying case. Includes motor, air compressor, storage tank, air dryer, 10 feet (3 Meter), 3-conductor power cord and two 10 foot (3 Meter) pressure air hoses. For use with dental operating and treatm unit, field. Alternate operating electric power source. Special features: shall have electrical motor directly coupled to an air supply not less than 5.4 SCFM at 60 PSIG.										
	1	HEIGHT WIDTH n: 36 24 m: 92 61	24	WEIGHT 160 lb 73 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 15	HERTZ DEPEN HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a				
WD020	65200018173	49 CHAIR AND	STOOL UN	IT, DENTAL O	PERATING	ссс.						
	base plat 6520-01-1 order NSN UNIT OF ISSUE: i	e to accommodat 36-5840: for a	e a denti replacem 31. Use DEPTH 46	al <mark>operating</mark> ent case, or	light set. der NSN 652	For rep 0-01-136- t to seat	inch threaded holes lacment stool, order 5826: for replacement patient and dentist HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	NSN nt chair, :.				
WD025	65200120522	89 LIGHT SET,	DENTAL (	PERATING FI	LD	ссс.	A l					
	tan denta posts, hu to chair	l operating uni b-mounting brac	t light w kets, haw l operati	with 6 foot ( rdware, tools ing unit, 65	(1.8 Meter) s, extension	electric cord, a	able container. Cor cord, two connectin nd spare bulb. For d with the field der	ng upright attachment				
İ	1	HEIGHT WIDTH n: 0 0 m: 0 0	0	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a				
WD030	652001205234	49 OPERATING	& TREATME	NT UNIT, DE	ITAL, FIELD	ccc.	D					
	carrying of ejector, in tips, one 6520-00-10 compressor	tal operating a case. Consists water supply tal dry cuspidor, 03-2858, and sli r-dehydrator, 60 rative dentistr	nd treatm of tripl nk, foot two coile ow speed 520-00 -1	ment unit, po lex syringe, controller, ed handpiece straight har [39-1246, and	ortable, air high veloci and accesso hoses, high adpiece, 652 i ultransoni	operated ty oral e bry kit. speed co 10-00-138- ic prophyl	d. Generic master in evacuation system, s With three oral eva contra-angle handpied	aliva cuator e, 162-2906,				
	UNIT OF ISSUE: in	HEIGHT WIDTH	0	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT:	BTUs/ HOUR:				

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JSN	NSN	N	OMENCLATUR	RE		CATEGORY	: ANAV RVFA	·		
WD035	6520011210	696 S	TOOL, DENT	TAL, LAB	ORATORY		ссс.	. [		
	height 18 loaded he Seat size top of u colors o	8.5 to design to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	24.5 inchedjustment, .5 x 14.5 by spring w, green,	es (47 t four 2 x 2.5 i loaded beige,	adjustable o 62 Centime inch castor nches. Back pivoting box sage, gray, n dental lab	ters) and s, four fo rest size . Metal s sand, hone	fixed foots rmed legs a is 13.5 x & hall be ena y, cinnamor	rest ring. and ball be B x 1 inche amel painte n, chestnut	Unit has aring sea s and is d with op , mocha,	spring t rotation. attached to tional mandarin,
	1 1		HT WIDTH 25 24 64 61	DEPTH 24 61	WEIGHT 27 lb 13 kg	VOLTS P 1: - 2: -	HASE AMPS	HERT HZ: SWITC n/a n/		BTUs/ HOUR: n/a
WD040	6520001490	123 AI	MALGAMATOR	, ELECT	RIC, DENTAL	•	ccc.	A .	]	
	dental ar	malgam ·		ng cavit	it has varial ies. Comes or.					
·	L	HEIG in: cm:	HT WIDTH 5 6 13 15	DEPTH 4 10	WEIGHT 2 lb 1 kg	VOLTS P 1: 120 2: -	HASE AMPS 1 1	HERT HZ: SWITC 60 NO		BTUs/ HOUR: n/a
WL010	6640011770	120 SI	HARPENER,	MICROTO	ME, KNIFE, A	UTOMATIC	ccc.	. В А .		
							1			
	sectiona 4.2 ounce	l cuts es BT-2 HEIG	for slide	prepara asive 1	ner. Used in tion. Unit of .4 ounces BT WEIGHT 0 lb	comes with -2 and an	two glass	honing pla block.	tes, coar Z DEPEN-	
	sectiona 4.2 ounce UNIT OF ISSUE:	l cuts es BT-2 HEIGI	for slide , fine abo	prepara asive 1 DEPTH	tion. Unit of the counces BT WEIGHT	comes with -2 and an VOLTS P	two glass inspection HASE AMPS	honing pla block. HERT	tes, coar Z DEPEN- H: DENT:	se abrasive
WL020	sectiona 4.2 ounce UNIT OF ISSUE:	l cuts es BT-2 HEIG in: cm:	for slide , fine abr HT WIDTH 17 14 43 36	prepara rasive 1 DEPTH 20 51	tion. Unit	volts P	two glass inspection HASE AMPS	honing pla block. HERT HZ: SWITC 50/60 YE	Z DEPEN- H: DENT: S NO	BTUS/ HOUR:
WL020	sectiona 4.2 ounce UNIT OF ISSUE: EA  66400117720  Solid stareadout areadout,	HEIGI in: cm: 4	for slide , fine abr HT WIDTH 17 14 43 36 ISSUE PROC sue embedd ble from 5 in dispens	DEPTH 20 51 CESSOR, ding sys 60 to 70 ser, ille	tion. Unit of the counces BT WEIGHT O lb O kg	VOLTS P 1: 120 2: -  AUTOMATIC  ng of heattigrade, cik area and	two glass inspection  HASE AMPS 1 1 1	honing plablock.  HERT HZ: SWITC 50/60 YE  D .  with digit form with armer. Use	Z DEPEN-H: DENT: S NO	BTUs/ HOUR: n/a ature emperature
WL020	sectiona 4.2 ounce UNIT OF ISSUE: EA  66400117726  Solid stareadout areadout, prepare a  UNIT OF ISSUE:	HEIGI in: cm: 4	for slide, fine abruht WIDTH 17 14 43 36 ISSUE PRODuction of the from 5 in dispense ounting of	DEPTH 20 51 CESSOR, ding sys 60 to 70 ser, ille	WEIGHT Olb Okg  LABORATORY, Atem consisting degrees Cenuminated world	VOLTS P 1: 120 2: -  AUTOMATIC  rig of heat tigrade, c k area and g for a sui	two glass inspection  HASE AMPS 1 1 1	honing plablock.  HERT HZ: SWITC 50/60 YE  D .  with digit form with armer. Use croscopic	Z DEPEN-H: DENT: S NO  al temper digital t d in labo exam.  Z DEPEN-H: DENT:	BTUs/ HOUR: n/a ature emperature
WL020	sectiona 4.2 ounce UNIT OF ISSUE: EA  66400117726  Solid stareadout areadout, prepare a  UNIT OF ISSUE:	HEIGI in: com:  4647 T. ate tiss adjustal paraff a wax m  HEIGI in: com:	for slide, fine abruht WIDTH 17 14 14 3 36 ISSUE PROCURE of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern of the modern o	DEPTH 20 51 EESSOR, ding sys 60 to 70 ser, ill a tiss	WEIGHT O Lb O kg  LABORATORY, A tem consisting degrees Cenuminated work we sectioning WEIGHT O Lb	VOLTS P 1: 120 2: -  AUTOMATIC  Ing of heate tigrade, ce k area and g for a sui  VOLTS P 1: 120 2: -	two glass inspection  HASE AMPS 1 1 1	honing plablock.  HERT HZ: SWITC 50/60 YE  D .  with digit form with nomer. Use croscopic  HERT HZ: SWITC 50/60 YE	Z DEPEN-H: DENT: S NO  al temper digital t d in labo exam.  Z DEPEN-H: DENT: S NO	BTUs/ HOUR: n/a  ature emperature ratories to
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same of the same of the same of the same of th	sectiona 4.2 ounce UNIT OF ISSUE: EA  66400117726  Solid stareadout, prepare a UNIT OF ISSUE: EA  66400117646  Automatic solvent a panel, ar bottles a charcoal	L cuts es BT-2  HEIGI in: com:  647 T.  ate tiss adjustal paraff a wax m  HEIGI in: com:	for slide, fine abrown the WIDTH 17 14 14 14 13 36 ISSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE PROCESSUE 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HERT HZ: SWITC 50/60 YE  D .  with digit form with armer. Use croscopic  HERT HZ: SWITC 50/60 YE  D .  ty 150, prover keyboar issue bask t, magnetigent fumes.	Z DEPEN- H: DENT: S NO  al temper digital t d in labo exam.  Z DEPEN- H: DENT: S NO  ocess sta d panel, et, 10 re c stir ba Used i	BTUs/HOUR: n/a  ature emperature ratories to HOUR: n/a  ges 10 display servior r, 2

#### APPENDIX A

			AP	PENDI	XA			1 J	JLY 1993
JSN	NSN	NOMENCLATUR			CATEGORY:	ANAV			
WL030	66400117011	180 CENTRIFUGE,	LABORATORY	•		ccc.	D		
<u> </u>	safety ca shields,	ry centrifuge. Unap. Accessories six rubber cushic reparation.	include a s	ix place	x 15 milil	iter hori	zontal head.	six 15	mililiter
	1 _ 1	HEIGHT WIDTH in: 12 14 :m: 31 36	DEPTH WE 14 36	IGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 -	HERTZ HZ: SWITCH 50/60 YES		BTUS/ HOUR: n/a
WL035	66400120524	23 CENTRIFUGE,	LABORATORY	, BENCH	TOP	ссс.	D		
		ry bench top centrer, brake and powe							timer,
		HEIGHT WIDTH in: 13 16 im: 33 41	DEPTH WE 16 41	IGHT O lb O kg	VOLTS PHA 1: 120 2: -	ASE AMPS	HERTZ HZ: SWITCH 50/60 YES		BTUs/ HOUR: n/a
WL037	66400116342	13 CENTRIFUGE,	LABORATORY			ссс.	D	]	~ "
	brake and coded tes coded tes of speed increment	y centrifuge. Us on/off switch, 4 t tube adapters w t tube adapters w selection ranging s, variable of higuard bowl. Thi	-place hor ith a capa ith a capa up to 6000 gh/low brai	izontal city of city of a D RPM, ta ke, safe	rotor with 4 twentyfour 1 eighteen 16% achometer re ty cover int	corrosion con control con control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control control cont	enresisting Limeters tub meters tubes minimum of 6	steel ca es, four . Will 000 RPM	ps, color color be capable in 200 RPM
	i I	HEIGHT WIDTH n: 39 58 m: 99 148	DEPTH WE: 44 112	IGHT 128 lb 58 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ HZ: SWITCH 50/60 YES	DEPEN- : DENT: NO	BTUs/ HOUR: n/a
WL040	66400120524	22 CENTRIFUGE,	LABORATORY	MICROHE	MATOCRIT	ссс.	A		
	testing. VAC, 60 Hi an interna	tocrit laboratory Powered by six 1 Z by use of a pow al control for ba conds at 11,500 R	.5 volt siz er supply. ttery check	e C mana The ada	egese-alkali apter stock	batterie number is	s. Unit may	y operation.	e on 115 Unit has
	UNIT OF ISSUE: in EA cr	n: 3 4	DEPTH WEI 9 23	GHT O lb O kg	VOLTS PHA 1: 115 2: -	SE AMPS	HERTZ HZ: SWITCH: 60 NO	DEPEN- DENT: YES	BTUs/ HOUR: n/a
WL045	461001175233	34 DEMINERALIZE	R, WATER, S	iGPH, 18X	6X9	ссс.	. JA		
	cartridges electrical	nge water deminer: s. It comes with l cord, transparer emineralized water	a base, qu nt water-re	ality ch sistant	eck meter, of plastic town	outlet tu er with t	bing with sp wo rubber cu	oring cla ushions.	amp, wire Used to
	UNIT OF ISSUE: ir EA cm	n: 18 6	DEPTH WEI 9 23	GHT 5 lb 3 kg	VOLTS PHA: 1: 120 2: -	SE AMPS	HERTZ HZ: SWITCH: 50/60 YES		BTUs/ HOUR: n/a

### 1 JULY 1993

JSN	NSN	NOMENCLATURE	CATEGORY	: ANAVI RVFAH		
WL050	664001176623	2 STIRRER/HOT PLATE	, MAGNETIC, LABORATORY	ccc	. D	
	tetrafouro		Unit includes one stirr le of a temperature of or testing.			
	UNIT OF ISSUE: in EA cm		0 lb 1: 110		HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WL055	664001176073	SHAKING MACHINE, I	LABORATORY	ccc	. D	
	an interva	l timer, on/off switch	it has a capacity of tw h, adjustable intensity aker with a cradle type	control, an	d three conductor	power cord
	UNIT OF ISSUE: in EA cm		0 lb 1: 120		HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a
WL065	664001159929	3 SHAKING MACHINE, I	LABORATORY	c c c	. D	
	Unit has a deliver 1	holder capacity of 26 tube at a time. Used	ed in laboratories to m 6 blood collecting tube with blood collecting iliter containing antic	es and 2 vial tube 6630-01	s of 4C cell contr	ol and car
	UNIT OF ISSUE: in EA cm		6 lb 1: 120	· ·	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
						<u> </u>
WL070	664001162695	3 INCUBATOR, DRY, HE	EAT	ссс	. D	
WL070	Dry heat in capacity or and is pro-	ncubator. Used in a b f 12 X 26 milimeter to	EAT blood bank to incubate ubes. Unit has a prote le Medical Systems. Th	blood sample ective finish	s. Unit has a 40 , pilot light, wat	er jacket
WL070	Dry heat in capacity or and is pro-	ncubator. Used in a to f 12 X 26 milimeter to visioned for Deployable egrees centigrade.  HEIGHT WIDTH DEPTH: 3 4 0	blood bank to incubate ubes. Unit has a prote le Medical Systems. Th  WEIGHT VOLTS F 4 lb 1: 120	blood sample ective finish he temperatur	s. Unit has a 40 , pilot light, wat	er jacket ubator is BTUs/ HOUR:
	Dry heat in capacity of and is pro- 37 to 57 d	ncubator. Used in a to f 12 X 26 milimeter to visioned for Deployable grees centigrade.  HEIGHT WIDTH DEPTH: 3 4 0: 8 10 0	blood bank to incubate ubes. Unit has a prote le Medical Systems. The WEIGHT VOLTS F 4 lb 1: 120 2 kg 2: -	blood sample ective finish he temperatur	s. Unit has a 40 , pilot light, wat e range of the inc  HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	er jacket ubator is BTUs/ HOUR:
WL070	Dry heat in capacity of and is professored and is professored and is professored and is professored and is professored and is professored and in the sample	ncubator. Used in a to f 12 X 26 milimeter to visioned for Deployable grees centigrade.  HEIGHT WIDTH DEPTH: 3 4 0: 8 10 0  INCUBATOR, DRY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMPANY HEAD COMP	blood bank to incubate ubes. Unit has a prote le Medical Systems. The WEIGHT VOLTS F 4 lb 1: 120 2 kg 2: -	blood sample ective finish the temperature PHASE AMPS	s. Unit has a 40 , pilot light, wat e range of the inc  HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO  . D  sists of a heat di uce even heat to a control range from	BTUs/ HOUR: n/a  stribution ll sides of

# APPENDIX A

JSN	NSN		NOME	NCLATU	RE		CATEGORY	: ANAV RVFA			
WL090	653001262	1553	RESU	SCITATI	ION FLUI	DS PRODUCTIO	N SYSTEM	ccc.	. B A		
	cell wa intrave control normal	sh so nous a mach field ) temp	lution and ir ine sy handl peratu	, large rigatir stem ir ing and re rang	e volume ng solut ntegrity i vibrat	and reconsti parenteral, ion bags, bu throughout ion and ship 32 to 120 de	, sterile en uilt-in qual the product oboard use,	nvironment lity contr tion cycle operation	for filling ol system to , ruggedized al use in ar	p/packagi monitor to with ambient	ng and stand (internal
	UNIT OF ISSUE: EA	HE in: cm:	63 160	WIDTH 38 97	DEPTH 30 76	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HERTZ HZ: SWITCH 50/60 NO	DEPEN- I: DENT: NO	BTUS/ HOUR: n/a
WL125	665001205	2437	SPEC	TROPHOT	OMETER,	DIGITAL		ccc.	D		
		spectr	alra			in laborator MU waveleng					
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 8 21	WIDTH 17 42	DEPTH 14 36	WEIGHT 35 lb 16 kg	VOLTS PH 1: 120 2: -	HASE AMPS	HERTZ HZ: SWITCH 50/60 YES		BTUs/ HOUR: n/a
WL 130	6630012052	2377	COGU	LATION	TIMER U	NIT, PLASMA		ССС.	D		
	1										
	capabili factor a Unit con	ty for assays mes wi , digi	stat , thro th an tal ro	tests ombin t integr eadout,	of prot imes, q al heat	Used to perf hrombin time uantitative ing block, i irring wells	s, partial fibrogen as ncubator wi	thrombrop says, and th thermo	lastin, sali sight beam meter and ti	ne dilut clot dete mer, a m	ions, ection. agnetic
	capabili factor a Unit con stirrer,	ty for assays mes wi , digi rolite	stat , thro th an tal ro r caps	tests ombin t integr eadout,	of prot imes, q al heat two st	hrombin time uantitative ing block, i	s, partial fibrogen as ncubator wi and is sup	thrombrop says, and th thermo	lastin, sali sight beam meter and ti n 80 curvett	ne dilut clot deto mer, a m es, 100 i DEPEN- : DENT:	ions, ection. agnetic
WL 135	capabili factor a Unit con stirrer 200 micr UNIT OF ISSUE:	ty for assays mes wi , digi rolite HE in: cm:	stat , thro th an tal ro r caps IGHT 0	tests ombin t integreadout, s. WIDTH 0	of protimes, qual heat two st	hrombin time uantitative ing block, i irring wells WEIGHT Olb	s, partial fibrogen as ncubator wi and is sup VOLTS PH 1: 120	thrombrop ssays, and ith thermor oplied with	lastin, sali sight beam meter and ti n 80 curvett HERTZ HZ: SWITCH 50/60 YES	ne dilut clot dete mer, a m es, 100 m DEPEN- : DENT: NO	ions, ection. agnetic tips and BTUs/ HOUR:
WL 135	capability factor a Unit constirrer, 200 micr UNIT OF ISSUE: EA 6640004188	ty for assays mes wi , digirolite in: cm:	Stat  , thro th an tal ro r caps  IGHT  0  COUNT  cell cosec ce	tests ombin t integreadout, s. WIDTH 0 0 FER, BL	of protimes, qual heat two st  DEPTH 0 0  OCCELL  Used stab co	hrombin time uantitative ing block, i irring wells WEIGHT Olb	s, partial fibrogen as neubator wi and is sup  VOLTS PH 1: 120 2: -  so cells, jas eight ke	thrombropsays, and ith thermorphic with thermorphic with AMPS 1	lastin, sali sight beam meter and ti n 80 curvett  HERTZ HZ: SWITCH 50/60 YES  A s, lymph cel totalizer ti	DEPEN-: DENT: NO	BTUS/ HOUR: n/a
WL135	capability factor a Unit constirrer, 200 micr UNIT OF ISSUE: EA 6640004188 Manual b myelo cesignal a	ty for assays mes wi, digirolite  HE in: cm:  B010  blood ells, at 100	IGHT 0 0 COUNT	tests ombin t integreadout, s. WIDTH 0 0 FER, BL	of protimes, qual heat two st  DEPTH 0 0  OCCELL  Used stab co	hrombin time uantitative ing block, i irring wells  WEIGHT	volts PH 1: 120 2: - so cells, j as eight ke nal, reset	thrombropsays, and ith thermorphic with thermorphic with AMPS 1	lastin, sali sight beam meter and ti n 80 curvett  HERTZ HZ: SWITCH 50/60 YES  A s, lymph cel totalizer ti	DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-	BTUS/ HOUR: n/a
WL 135	capability factor a Unit constirrer, 200 micr UNIT OF ISSUE: EA 6640004188 Manual b myelo ce signal a each key UNIT OF ISSUE:	ty for assays mes win, digirolite  HE in: cm:  8010  blood ells, est 100  y- HE in: cm:	Stat , thre th an tal re r caps IGHT 0 0 COUNT cell c sec cc count IGHT 0	tests ombin t integr eadout, s. WIDTH 0 0  FER, BL counter ell and ts, res WIDTH 0 0	of protimes, qual heat two st two st DEPTH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hrombin time uantitative ing block, i irring wells  WEIGHT  O lb O kg  to count ba ell. Unit h ce, belt sig  WEIGHT  6 lb 3 kg	volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH  volts PH	thrombropsays, and ith thermorphied with MASE AMPS 1	HERTZ HZ: SWITCH 50/60 YES  A  G, lymph cel totalizer ti d individual  HERTZ HZ: SWITCH TOTAL HERTZ HZ: SWITCH HERTZ HZ: SWITCH N/a n/a	DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-  DEPEN-	BTUS/HOUR:
	capability factor a Unit constirrer, 200 micr UNIT OF ISSUE: EA 6640004188 Manual be myelo cesignal a each key UNIT OF ISSUE: EA 6640012356 Blood ce collectifus and a me	ty for assays mes wi, digirolite in: cm: B010 blood ells, at 100 y. HE in: cm: 6131 bell was high eans ocle ba	IGHT 0 0 COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT  COUNT	tests ombin t integreadout, s. WIDTH 0 0 TER, BL counterell and ts, res WIDTH 0 0 ts, res	of protimes, qual heat two st two st DEPTH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hrombin time uantitative ing block, i irring wells  WEIGHT  O lb O kg  to count ba ell. Unit h ce, belt sig  WEIGHT  6 lb 3 kg	volts PH 1: 120 2: -  so cells, j as eight ke nal, reset  Volts PH 1: - 2: -	thrombropsays, and ith thermore policed with thermore policed with the thermore policed with the thermore policed with the thermore policed with a device and the thermore policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed policed pol	HERTZ HZ: SWITCH 50/60 YES  A  a, lymph cel totalizer to individual  HERTZ HZ: SWITCH n/a n/a  D  mets for securated in one ending IV ty 6515-01-235	DEPEN- DENT: NO DEPEN- DENT: NO DEPEN- DENT: NO DEPEN- DENT: n/a DEPEN- DENT: n/a	BTUS/ HOUR: n/a  cells, s a bell windows fo  BTUS/ HOUR: n/a

## 1 JULY 1993

JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A			
WL155	6640011397457	CENTRIFUGE, LABOR	ATORY, REFRIG	ERATED	ccc.	D		
	control for Unit also h for rotor s one liter b two addition	ed laboratory centifue controlled accelera- nas indicators for po- speed and time setting puckets, six place centrol and one liter buckets et rich plasma into p	tion and soft wer, run, bral gs, two packag ntrifuge rotor s. Used in so	stops, tempo ke, door open ges of six ru r, four one eparating who	erature s n and mal ubber bal liter bu ole blood	setting, soling functions. ancing disks acket covers	id state It has one of to be of and wind	circuitry. controls used with d screen.
	UNIT OF ISSUE: in: EA cm:		1	VOLTS PHAS 1: 120 2: -	SE AMPS 1 - 	HERTZ HZ: SWITCH: 50/60 YES	DEPEN- DENT: NO	BTUs/ HOUR: n/a
WL165	6640011767613	MACHINE, SHAKING,	LAB, RECIPRO	CATING	ссс.	A		
	holder capa	reciprocating shaking city of one tube or o mer, pressure actuate	other vessel o	of varied siz	ze and sh	ape. Unit i	ncludes	as a an
	UNIT OF ISSUE: in: EA cm:		0 lb	VOLTS PHAS 1: 120 2: -	SE AMPS 1 -	HERTZ HZ: SWITCH: 50/60 YES		BTUs/ HOUR: n/a
WL170	6640011656692	VIEWER, AGGLUTINAT	TION, TUBE, TE	ST	ccc.	A		
	adjustable	gglutination viewer. magnifying mirror and ing by viewing test t	d on/off switc	ch. Used in	a labora	justable ned tory to perf	k, base orm bloo	with d type and
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH O O O O O	WEIGHT 4 lb 2 kg	VOLTS PHAS 1: 120 2:	SE AMPS 1 -	HERTZ HZ: SWITCH: 50/60 YES		BTUs/ HOUR: n/a
WL175	6640012370564	BATH, WATER, 31 GA	LLON CAPACITY	r, 9x18x36	ссс.	. BD	• •	
	degree Cent includes pi per minute	Unit has a stainles igrade at any tempera lot light, drain, the circulating pump. Us ng ranger of the bath	ature within termometer with sed to provide	the temperatu n holder wire e a condition	ire gauge : rack an ned atmos	accuracy ra d an impelle phere for cu	nge. Un r type 1	it O liter
,	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 9 18 36 23 46 92	WEIGHT 120 lb 55 kg	VOLTS PHAS 1: 120 2:	E AMPS	HERTZ HZ: SWITCH: 50/60 YES	4	BTUs/ HOUR: n/a
WL180	6640011738927	BATH, WATER, ELECT	RIC		ccc.	. BA		
	thermoregula Centigrade degree Cent shelves, for depth and in	Unit has a stainles ator with -0.08/0.08 temperature regulatio igrade thermometer an ur detachable diffuset is provisioned. Us sample preparations.	degree Centig on settings, a nd holder, one or shelf legs, sed in laborat	rade accurac thermometer fixed diffu diffuser sh	y range, opening ser shel elf adju	60 degree t , pilot ligh f, four deta stable from	o 100 de t, one 2 chable d 5 to 7 i	0-100 iffuser nches in
	UNIT OF ISSUE: in:	HEIGHT WIDTH DEPTH 8 26 13 21 66 33	WEIGHT 0 lb 0 kg	VOLTS PHAS 1: 120 2:	E AMPS 1 -	HERTZ HZ: SWITCH: 50/60 YES		BTUs/ HOUR: n/a

#### APPENDIX A

				APPENDI	XA		1 J	ULY 199
JSN	NSN	NOME	NCLATURE		CATEGORY:	ANAV		
VM005	6530011742	2336 LIGH	T, FLOOR			ccc.	.   . c	
			light. Unit xamination pur		base that i	s 12.5 in	ches diameter. Use	ed as a
	1	HEIGHT in: 0 cm: 0	WIDTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1	HERTZ DEPER HZ: SWITCH: DENT: 50/60 YES NO	
WM010	6530007060	110 CART	, BED, ORTHO,	STRYKER, 17X	23x68	ссс.		
			bed cart. Ur g frame to mov			sters, an	aluminum chassis.	Unit is
		HEIGHT in: 17 cm: 44	WIDTH DEPTH 23 68 59 173	WEIGHT 54 lb 25 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
WM015	6530011628	250 BED,	ADJUSTABLE, 3	2x28x78		ccc.		
	Adjustab headboard patients	d, footboa	anual bed with rd, safety sid	4 section s es and crank	pring and 3 mechanism.	inch cast Used as	ters. Unit include an adjustable bed	s for hospital
		HEIGHT in: 32 cm: 82	WIDTH DEPTH 28 78 72 198	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
WM020	6530011628	250 BED,	ADJUSTABLE, H	OSPITAL, FIE	LD, FOLDING	ссс.		
	Unit inc						n spring and 3 inch nism. Used as a pa	
	1 - 1	HE1GHT in: 32 cm: 82	WIDTH DEPTH 28 78 72 198	WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
WM025	65300118853	304 LIGHT	, SURGICAL, F	IELD		ссс.	A	
	enamel su as a mour candles a	urfaced rei nting base, at 38 inche	lector, float vertical and s from face o	ing arm light horizontal s f reflector a	t adjustment supports, li and depth of	method, ight outpu field fr	nit has terraced co a portable carrying it of a minimum of om 24 to 42 inches ield hospitals.	g case used 1800 foot
		HEIGHT in: 0 :m: 0	WIDTH DEPTH 0 0 0 0	WEIGHT O lb O kg	VOLTS PHA 1: 115 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ - HOUR: n/a
NM030	65300117949	751 LIGHT	, CEILING, SUI	RGICAL, 2HEAD	os	ссс.	A	
	inches ce independe and 2 han power swi	eiling heig ently using ndles, 1 pe tch, adjus	ht. Lampheads articulating rmanently atta table intensil	are counter arms. Each ached and 1 c y controller	balanced an lamphead is detachable a and separa	d capable equipped ind steril ite on/off	lampheads, require of being positions with a 150 watt he izable. Includes a switch at each landical facilities.	ed alogen lamp wall-mounted
		HEIGHT n: 0 m: 0	WIDTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ KOUR: n/a
	***************************************	****						

# 1 JULY 1993

JSN											
0011	NSN		NOMENCL	ATURE		CATEGORY:	A N A R V F		UTILITIE 1 2 3 4 5		
WM035	664501187	6997	CLOCK,	TIME, ELAPS	SED, 12 HR		ССС		. A	•	
	explosi minute	on pro hands	of stop are rese	clock with t by a 16 i	ergency and o 12 hours rea inch pendant. ellow dial wi	ding in hou The sweep	ırs, min hand i	utes s res	and seconds	. The	hour and
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI O O	DTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMP	Н	HERTZ Z: SWITCH: 0/60 YES		BTUs/ HOUR: n/a
WM045	653001163	3760	CABINET	,BASE,PHARM	IACEUTICAL,4D	R,37x23x18	ССС				
	handles inch, a	on ea	ch side	and a 16 in A lockin	ion. Unit inch wide pulling bar retain	board. Dra	wer siz	es in	<mark>clude 3 i</mark> nc	h, 6 ii	
	UNIT OF ISSUE: EA	HE in: cm:	IGHT WI 37 94	DTH DEPTH 23 18 58 46	WEIGHT 175 lb 80 kg	VOLTS PH 1: - 2: -	ASE AMP	Н	HERTZ Z: SWITCH: /a n/a		BTUs/ HOUR: n/a
WM050	653000551	8681	STAND, I	NSTRUMENT,	SURGICAL, FIEL	D,56X23X24	ССС				
	drab en instrum issused	nameled ment tr l to ho	surface ay, glid ld instr	and knocko les and a te uments and	ment stand. down construc elescopic upr dressings in	tion. Incl ight that a surgical a	udes an djusts and medi	auto from cal t	matic locki 31 to 56 in reatment ar	ng dev ches. eas.	ice, Unit
	UNIT OF		TOUT IN	NTU DENTU				c	HERTZ	DEDEN-	
	ISSUE: EA	in: cm:	1GHT WI 56 142	DTH DEPTH 23 24 59 61	WEIGHT 17 lb 8 kg	VOLTS PH 1: - 2: -	ASE AMP	H	Z: SWITCH: /a n/a		1 .
WM060	ISSUE:	in: cm:	56 142	23 24 59 61	17 lb	1: - 2: -	C C C	H n	Z: SWITCH:	DENT:	HOUR
WM060	653000709 Surgica ward ro	in: cm: 4010	56 142 SURGICA rument a Unit has	23 24 59 61 L INSTRUMEN and dressing rectangula	17 lb 8 kg	1: - 2: - NG d in emerge ster mounti	C C C	ms, o	Z: SWITCH: /a n/a	DENT: n/a	HOUR:
wm060	653000709 Surgica ward ro	in: cm: 4010 Il inst coms.	SURGICA rument a Unit has includes	23 24 59 61 L INSTRUMENT and dressing rectangula	17 lb 8 kg IT AND DRESSI g table. Use ar top and ca	1: - 2: - NG d in emerge ster mounti	C C C	ms, o is m	Z: SWITCH: /a n/a	DENT: n/a . coms, cosion	HOUR: n/a  linic and resistant  BTUs/ HOUR:
WM060	653000709  Surgica ward ro steel a  UNIT OF ISSUE:	in: cm: 4010 Il inst coms. and it HE in: cm:	SURGICA rument a Unit has includes IGHT WI 32 82	23 24 59 61 L INSTRUMENT and dressing rectangula a lower sh DTH DEPTH 18 33	17 lb 8 kg IT AND DRESSI g table. Use ar top and ca nelf and a ta WEIGHT 85 lb 39 kg	1: - 2: - NG d in emerge ster mounti ble top gua VOLTS PH	C C C	ms, o is m	Z: SWITCH: /a n/a  perating roade of corr  HERTZ Z: SWITCH:	DEPENDENT:	HOUR: n/a  linic and resistant  BTUs/ HOUR:
	ISSUE: EA  653000709  Surgica ward ro steel a  UNIT OF ISSUE: EA	in: cm: 4010 ll inst loms. and it HE in: cm:	SURGICA rument a Unit has includes IGHT WI 32 82 TABLE,	23 24 59 61 L INSTRUMENT and dressing rectangula a lower sh DTH DEPTH 18 33 46 84 FOLDING, 30	17 lb 8 kg IT AND DRESSI g table. Use ar top and ca nelf and a ta WEIGHT 85 lb 39 kg	1: - 2: - NG d in emerge ster mounti ble top gua VOLTS PH 1: - 2: -	C C C	ms, on is m	Z: SWITCH: /a n/a  perating roade of corr  HERTZ Z: SWITCH: /a n/a	DENT: n/a  coms, cosion DEPEN- DENT: n/a	HOUR: n/a linic and resistant BTUs/ HOUR: n/a
	653000709 Surgica ward ro steel a UNIT OF ISSUE: EA 710500710 Folding	in: cm: 4010 linst loms. and it HE in: cm:	SURGICA rument a Unit has includes IGHT WI 32 82 TABLE,	23 24 59 61 L INSTRUMENT and dressing rectangula a lower sh DTH DEPTH 18 33 46 84 FOLDING, 30	17 lb 8 kg IT AND DRESSI g table. Use ar top and ca helf and a ta WEIGHT 85 lb 39 kg	1: - 2: - NG d in emerge ster mounti ble top gua VOLTS PH 1: - 2: -	C C C	ms, on is m	Z: SWITCH: /a n/a  perating roade of corr  HERTZ Z: SWITCH: /a n/a	DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN- DEPEN-	HOUR n/a  Linic and resistant  BTUs/ HOUR n/a
	ISSUE: EA  653000709  Surgica ward ro steel a  UNIT OF ISSUE: EA  710500710  Folding supply  UNIT OF ISSUE:	in: cm: 4010 ll inst oms. and it HE in: cm: table table.	SURGICA rument a Unit has includes IGHT WI 32 82  TABLE, Unit IGHT WI 30 76	23 24 59 61  L INSTRUMENT of desired a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a lower shall be a l	17 lb 8 kg  IT AND DRESSI g table. Use ar top and ca nelf and a ta  WEIGHT 85 lb 39 kg  DX72X27  olive drab.  WEIGHT 30 lb	1: - 2: -  NG  d in emerge ster mountible top gua  VOLTS PH 1: - 2: -  Used as ar  VOLTS PH 1: - 2: -	C C C	ms, o is m	Z: SWITCH: /a n/a  perating roade of corr  HERTZ Z: SWITCH: /a n/a  hERTZ Z: SWITCH:	DEPENDENT: n/a  DEPENDENT: n/a  DEPENDENT: DEPENDENT:	HOUR: n/a  linic and resistant  BTUs/ HOUR: n/a  BTUs/ HOUR:
<b>WM</b> 065	ISSUE: EA  653000709  Surgica ward ro steel a  UNIT OF ISSUE: EA  710500710  Folding supply  UNIT OF ISSUE: EA  653000442  Surgica ward ar	in: cm:  4010  Llinst  loms.  nd it  HE in: cm:  0210  table table.  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#### APPENDIX A

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JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	1 2 3 4 5 6	
WM090	6530007741025	CART, SURGICAL DRE	SSING	ccc		
	has solid ru a guard rail	ubber tires, basin ri Land a tape bar and anges are performed f	cart has one shelf, is m ng with rubber bumpers, cutter bumpers, and com or cleaning the site of	a pail ring mes with a ba	g with inside rubbe asin and pail. Use	er bumpers ed wherever
	UNIT OF ISSUE: in: EA cm:	1EIGHT WIDTH DEPTH 37 23 54 0 0 0	WEIGHT VOLTS PH 180 lb 1: - 0 kg 2: -	1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
WM095	6530010633966	STRETCHER, HOSPITA	iL	ссс		
	width built swivel ball mechanism, p straps; with	in clips to store an bearing casters with provided with two sel nout foam pad for pad	me constructed of 1-1/4 kd carry IV rod. Equipp conductive rubber two f storing side rails, a d order 6530-01-063-3967 capable of walking or u	ed with four casters prov and adjustabl . Used in	(4) 10 inch diam vided with a swive le IV rod, two res health care facil	eter, full l lock traint
	UNIT OF INSUE: in: EA cm:	HEIGHT WIDTH DEPTH 34 78 27 87 199 69	WEIGHT VOLTS PH 115 lb 1: - 52 kg 2: -		HERTZ DEPEN- IZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
WM105	3540012045393	SEALER, ELECTRONIC	<b>:</b>	ccc	. D	
	machine has	a sealing time of 3	t is equipped with two to 5 seconds with a sea on sterile packs to prol	lintensity	control. Used in	
	UNIT OF ISSUE: in: cm:	IEIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- IZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WM110	6515011732053	DEFIBRILLATOR, W/	MONITOR & RECORDER	ccc.	. D	
,	monitor-reco Defibrillato intermediate with a 5 lea minimum of 6 power source in the cours	order can be separate or module has adult e e valves. The paddle ad 6 pin connector an oft long. The unit e. Can interface wit	nitor and recorder. Op of from the defibrillato external paddles, an ene is also serve as ECG ele id a fully shielded 5 le is capable of operating h a magnetic tape casse itients to stop and rest	or module for regy range of ctrodes. The cad 6 pin element 4 tte or elect	independent use. 40-320 joules, 2 me monitor-recorder ectrode cable that hours without an e cronic memory device	comes is a external ces. Used
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- IZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WM115	6515011818711	LIGHT, FIBEROPTIC,	ENDOSCOPE, 8X13X13	ссс	. D	
	control knob	s one for each lamp,	ight. Includes two mul on/off power switch, f be provisioned to DEPME	our lamps ar	nd lamp cartridges	(two in
	i .					

## APPENDIX A

JSN	NSN	NOMENCLATURE CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6	
WM120	6515012066017	ELECTROSURGICAL UNIT C C C A	
	state design mounting. F with 5 vario	cal unit. Unit is used in operating rooms for surgical procedures. It is, bipolar module, blended current type, mobile installation and designed surnished items include mobile cart, foot switch with 10 foot cord, electrous types and sizes, straight blade electrodes, conductive gel 8 oz., dispectrode adapter and patient grounding. Unit is provisioned to DEPMEDS rec	for table ode set osable
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH	BTUs/ HOUR: n/a
WH125	6515012042670	ASPIRATOR, SURGICAL, THERMOTIC, PORT/FIXED C C C	
	thumbscrew co hand pump, p be adapted to	rgical suction unit. This is a controlled suction source. Unit includes ontrol producing 706.1 mm of mercury suction, connection tee tubing, doublastic container liner, vacuum container, vacuum gauge and vacuum tubing. o operate on a direct current source. Used for aspirating mucous, blood, rom unconscious or wounded individuals.	le acting Unit can
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- 0 0 0 0 0 0 1: 120 1 - HZ: SWITCH: DENT: 0 0 0 0 kg 2: 50/60 NO NO	BTUs/ HOUR: n/a
WM130	6515011677287	ASPIRATOR, SURGICAL, MOBILE, THERMOTIC C C C A	
	rechargeable collection co canister asso source. Unit intermittant collection co	otic surgical suction unit. Unit is a programmable, battery or line oper batteries and has intermittent and constant suction modes, two 1/2 galon anisters with wall mounting bracket plates and collecting tubing, compatiembly, 6515-01-1067648. This is high volume low pressure controlled suct t can operate on AC or DC from batteries. Suction unit is programable fo and constant suction modes. It comes equipped with two 1/2 gallon glass annisters with wall mounting brackets. It is compatible with cannister a 7648. Used for aspirating mucous, blood, or other secretions from unconsviduals.	glass ble with ion r ssembly
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- 0 0 0 0 0 0 1: 120 1 - Hz: SWITCH: DENT: 0 0 0 0 kg 2: 50/60 YES NO	BTUs/ HOUR: n/a
WH130	6515007822625	SUCTION AND PRESSURE APPARATUS, SURGICAL C C C A	
	Surgical suct is carrying of and other sec	tion and pressure apparatus. Unit is an explosion proof vane type compre- case mounted for field use. Used in field operating rooms to suction flu- cretions.	ssor and ids, blood
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- 11 9 14 33 lb 1: 120 1 - HZ: SWITCH: DENT: 28 23 36 15 kg 2: 50/60 NO NO	BTUs/ HOUR: n/a
WH135	6515011806962	ASPIRATOR, OROPHARYINGEAL, 12X20X15 C C C A	
	contained suc power source. transformer i	charyingeal suction apparatus. This unit is a portable, battery operated ction unit that can be fully charged in 24 hours or can be operated on 12. Unit is certified for use in military aircraft and comes with a stepdomincluded as a separate component. Used to aspirate secretions, blood or from unconscious or other injured patients.	volt DC
	UNIT OF HE ISSUE: in: EA cm:	CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONTROL   CONT	BTUs/ HOUR: n/a

### 1 JULY 1993

JSN	NSN		NOMENCLA	TURE			RVFA	н 123456	<u> </u>	
WM143	6515011806	985	SUCTION	APPARATUS,	SURGICAL		ссс.	A		
	settings unit inc	of 90 cludes	and 120 a contro	mm Mercur Olled sucti	y, spare inl on source an	et valve, o d a thermot	utlet valv ic type fe	gallon bottle, e and 2 spare g ature. Used in luids from body	askets i field	s. The
	F	HEI in: cm:	GHT WIE O O	OTH DEPTH 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 125 2: -	ASE AMPS	HERTZ DE HZ: SWITCH: DE 50/60 YES N		BTUs/ HOUR: n/a
WM145	6530011841	238	IRRIGATO	R, SURGICA	L, 10X8X9		ссс.	D		
	1000 ml	per mi	nute. l	Init is com	patible with	irrigation	tip 65300	tem with a pump 11-184-1240 and site and to rem	tubing	g and hand
	1 1	HEI in: cm:	GHT WIE 10 26	TH DEPTH 8 9 21 23	WEIGHT 0 lb 0 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 -	HERTZ DE HZ: SWITCH: DE 50/60 YES N		BTUs/ HOUR: n/a
194455	6530011772	1474	CADT C	PDIAC RESU	SITATION KIT		ссс.		,	
WM155	Cardiac in wards	resuso	itation	kit cart.	ergency room	s. Cart ha	s puncture	in resuscitation proof swiveling ted medications.	ng	
CCIM	Cardiac in wards semi-pne and card	resuso s, oper eumatic diac ba	citation rating ro wheels ashboard.	kit cart. ooms and em and it wil It is eq	ergency room l hold defib uipped with	s. Cart ha: rillator and IV pole mou	s puncture d associat nts, push		ng , IV so ers wit	olutions th
CCIMW	Cardiac in wards semi-pne and card removabl bulky it UNIT OF ISSUE:	resuso s, oper eumatic diac ba e slic ems.	citation rating ro wheels ashboard ding tray	kit cart. ooms and em and it wil It is eq	ergency room l hold defib uipped with	s. Cart ha: rillator and IV pole mou	s punctured associatents, push en area be	e proof swiveling the medications, handle, 3 drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath drawers for the meath	ng , IV so ers wi for sto	olutions th
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HEI in: cm: 1049 siology at and dimayo HEI cm: cm: 2840 e blooc effon quid ces off	citation rating row wheels ashboard ding tray  GHT WIE 39 99  CART, AM equipmed supplies supplies supports  GHT WIE 32 81  WARMER,  WARMER,  Juanuary Coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal coated a crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal crystal cr	kit cart.  coms and em and it wil  It is eq of for medic  TH DEPTH 28 23 71 59  ESTHESIOLO  ent cart.  Unit is 69 46  BLOOD, POR The unit sluminum he display dig temperatu	ergency room l hold defib uipped with ation storag  WEIGHT Olb Okg  GY  Used in oper mobile cons  WEIGHT 90 lb 41 kg  TABLE, 16X8X is used to wating plate ital tempera	VOLTS PH.  1: - 2: -  volts PH. 1: - 2: -  volts PH. 1: 120 2: -  cating rooms tructed of :  volts PH. 1: 120 2: -	s punctured associatints, push en area be  ASE AMPS  CCCC.  to hold a stainless  ASE AMPS  CCCC.	HERTZ DE NO LE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DEL COMPANIA DE	PEPEN- EPEN- ENT: n/a  EPEN- ENT: n/a  it is it is and a	BTUs/ HOUR: n/a  BTUs/ HOUR: n/a  BTUs/ HOUR: n/a

## APPENDIX A

			AFFENDIA A			шт тээ.
JSN	NSN	NOMENCLATURE	CATEGORY	RVFAH		
WH170	6530012065996	PATIENT THERMOREGL	ILATOR	ccc		<del></del>
	patient care mode monitor mode control	e areas. Unit can be es patient temperatur ls fluid temperature ile, has a visual dis	to maintain patient body e automatically or manual e and heats or cools pa to blanket or a monitor aplay, includes blankets	ally operate atient to a ing mode in	d in three modes: preset temperature dicates patient te	automatic , manual mperature.
	UNIT OF ISSUE: in: Cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WH175	6515011858446	ANESTHESIA APPARAT	US W/ OXYGEN MONITOR	ссс	F	<u></u>
	patients. P absorber, va	ortable, self-contai porizer, oxygen moni loods. Oxygen monito	oxygen monitor. Used i ned, field anesthesia a tor, pressure regulator r shall be battery powe	pparatus. (	Comes with operati	ve head, nections
	UNIT OF ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
VM185	6530011742367	VENTILATOR, PORTAB	LE	ccc	f	
	in control, is controlla 40 to 125 lb with battery	assist-control, and ble from 0-20 Centimes. per square inch.	des an adult volume del continuous positive air eters of water. Unit o Mixing valve provides Used to provide respirair own.	way pressure perates from 21 to 100 pe	e with or without p m external driving ercent oxygen. Un	peep. Peep gas from it comes
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 20 11 8 51 28 21	WEIGHT VOLTS PH. 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ KOUR: n/a
WK215	6515011676642	VACUUM CLEANER, PLA	ASTER, 11X5X12	ccc	. A	
	Plaster vacu debris.	um cleaner. Unit co	nnects to a cast or ort	hopedic cutt	ter to capture dust	: and
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 11 5 12 28 31 13	WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	1 8 H	HERTZ DEPEN- IZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
VM230	6545001186248	CHEST, MEDICAL INST	TRUMENT & SUPPLY SET	ссс		,
	nonadjustable assemblies w	e shelves for linen s ith folding legs for	t chest. Container inc storage or patient treat conversion to table. I s and supplies in the f	tment facili Chest is all	ty use and 2 remov	
:	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 19 18 19 30 46 48	WEIGHT VOLTS PH/ 65 lb 1: - 30 kg 2: -	н	HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
	LL					

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JSN ·	NSN	NOMENCLAT	URE		CATEGORY:	RVFA	1	
WM235	6545001186	249 CHEST, ME	DICAL INS	TRUMENT & SUI	PPLY SET	ссс.		
	with int	instrument and erchangeable in e cover assemble and instrument	serts, 1 ies with	drawer with folding legs	built-in	lock for se	recessed handles, 6 c curing sensitive iter table. Used to stor	ns and 2
	UNIT OF ISSUE: EA		H DEPTH 8 19 6 48	WEIGHT 80 lb 36 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
WM240	6545009143	3480 CHEST, MED	ICAL INST	RUMENT & SUP	PLY SET	ccc.		
	cabinet	instrument and insert, order 6 storage of med	545-00-29	9-8649, 6545	-00-299-950	03, 6545-00	luminum construction 782-2622, 6545-00-66	. For 3-1548.
	UNIT OF ISSUE: EA		H DEPTH 50 18 76 46	WEIGHT 25 lb 11 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/s
WM242	6545009143	S510 CHEST, ME	DICAL INS	TRUMENT & SUI	PPLY SET	ссс.	+	
	Medical medical	instrument and supplies and in	supply se	t chest, size	e 6. Alum d.	inum constr	uction. Used to sto	re
	UNIT OF ISSUE: EA		TH DEPTH 50 18 76 46	WEIGHT 40 lb 18 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/a
WM245	6545001316	5977 CHEST, ME	DICAL INS	TRUMENT & SU	PPLY SET	ccc.		
	compartm	instrument and ments and 2 remo ction is aluminu	vable cov	er assemblie	s with fold	ding legs f	sed handles, 9 fixed or conversion to a t struments in the fie	
	UNIT OF ISSUE: EA	in: 19 3	TH DEPTH 30 18 76 46	WEIGHT 75 lb 34 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/s
WM255	6530011665	094 CABINET,	ELECTROCA	RDIOGRAPH, 3	1x18x18	ccc.		
·, · · · · · · · · · · · · · · · · · ·		electrocardiogra cardiograph to p					transport an	
	UNIT OF ISSUE: EA	•	H DEPTH 18 18 6 46	WEIGHT 103 lb 47 kg	VOLTS PI 1: - 2: -	HASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR n/
WM265	6515012066	5028 CUTTER, C	ORTHOPED I C	CAST		ссс.	A	
	remove o		om patien	ts. Unit is			nches in diameter. Untible with plaster v	
	UNIT OF	HEIGHT WIDT	TH DEPTH	WEIGHT	VOLTS P	HASE AMPS	HERTZ DEPEN-	BTUs/

#### APPENDIX A

			APPENDI	A A		1 00	ПТ ТЭЭ.
JSN	KSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
WH295	6540011458775	CHAIR, OPTOMETRY,	ELECTRIC		ccc.		<del> </del>
WA273		am chair. Chair is		powered.	<u> </u>	eye examinations of	optometry
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH O O O O O	WEIGHT O lb O kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HCUR: n/a
M4400	6530007113000	CONDITIONER, PACK,	MOIST THERA	PY, 4 PAD	ccc.	A	-
	plastic carr	y pad heater with a ying handles, immers 0-711-3010. Used to	ion-type hea	ting element	t, and 4	general purpose heat	treatment
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 11 9 0 28 23	WEIGHT 29 lb 13 kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 - 	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WH420	6530001179020	STAND, TRACTION, C	RS, PORTABLE		ccc.		· · · · · · · · · · · · · · · · · · ·
	are suitable	ction stand. Unit i for use with 6530-0 rapy for performance	0-926-9159 at	nd 6530-01-1	76-0703	traction apparatus.	ssories Used in
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 60 12 12 153 31 31	WEIGHT 23 lb 11 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
WM425	6530009269063	HEATER, HEAT TREAT	MENT PAD		ссс.	A	
	metal tank. control, pilo	nt pad heater with 8 Unit has a rack for ot light and 8 gener n at selected temper	supporting pal purpose he	ads, immers	ion type	heating element, the	ermostat
	UNIT OF HE ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 16 18 0 41 46	WEIGHT 98 lb 45 kg	VOLTS PHA 1: 120 .2: -	SE AMPS 1 - 	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a
WM440	6530011760703	TRACTION APPARATUS	, WALL MOUNTE	0	ссс.		
	adapted to po produce horiz 60 seconds wi	traction apparatus. le or bed mounts as contal traction, ten th a bell and patien cal therapy for into	required. U sion regulato nt controlled	nit has eit rs from 10 line and n	her a ver to 100 lb ylon cord	s, timer for tension with 100 lb tensile	e to n from 1 to
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT O lb O kg	VOLTS PHAS 1: 120 2: -	SE AMPS 1 - 	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUS/ HOUR: n/a
VM455	6530011693864	DUMBBELL SET, PHYS	CAL THERAPY		ссс.		
	mounted, mobi	for physical therapy le storage cart. 2 Used in therapy for	each of the	size dumbell	ls 0.5, 1	, 1.5 ,2 2.5, 3, 3.5	4, 4.5,
	UNIT OF HE ISSUE: in: cm:	IGHT WIDTH DEPTH 41 46 25 105 117 64	WEIGHT O lb O kg	VOLTS PHAS 1: -	SE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a

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JSN	NSN NOMENCLATURE  CATEGORY: A N A V I UTILITIES R V F A H 1 2 3 4 5 6
WM460	6530012066016 WHIRLPOOL, LEG/HIP, MOBILE, 48X60X18 C C C D A
	Mobile lowboy whirlpool with casters. Whirlpool is designed for leg and hip therapy. Unit includes water heater, electric turbine and aerator, turbine ejector, elevator, drainage pump and motor with vertical pipe and swing arm, foot support, heater guard, dial thermometer, auxillary floor drain valve, control, filler hose with faucet adapter and a stainless steel strainer. It is constructed of corrosion resistant steel with a satin finish tank and 4-ball bearing casters. Used to provide whirlpool therapy to patients.
	UNIT OF
WM465	6530012082421 WHIRLPOOL, ARM/LEG & HIP, MOBILE CCC DA
	Mobile arm, leg, and hip whirlpool with casters. Whirlpool is designed for arm hip and leg therapy. Unit includes casters and water heater. It is made of corrosion-resisting steel and has a 67-72 gallon capacity.
	UNIT OF
WM480	6530011399464 BAR, PARALLEL, PHYSICAL THERAPY C C C
	Physical therapy parallel bars with manual height adjustment. Unit is 10 feet long with a crank adjustable height range 26 to 39 inches and a width range of 16 to 24. Unit has 2 stainless steel rails, four non-telescoping legs mounted on a full length, full width fiberglass on hardwood base, with a detachable abduction board. Used in physical therapy to rehabilitate patients who have need to develop upper body strength.
	UNIT OF
WR005	4110011803420 REFRIGERATOR/FREEZER, FIELD, WARD C.CD
	Field mechanical refrigerator-freezer. Unit has a 4.5 cubic feet refrigerator compartment and a freezer compartment 0.7 cubic feet. Unit's cabinet is made of carbon steel, 1/32 inch thick with an innershell and plastic doorliner. Door trim will be anodized aluminum with a magnetic door latch. Refrigeration unit is 1/12 HP hermetically sealed compressor with fiberglass insulation, three shelves, carrying handles and one glide for each base corner. Used for ward storage in the field.
	Field mechanical refrigerator-freezer. Unit has a 4.5 cubic feet refrigerator compartment and a freezer compartment 0.7 cubic feet. Unit's cabinet is made of carbon steel, 1/32 inch thick with an innershell and plastic doorliner. Door trim will be anodized aluminum with a magnetic door latch. Refrigeration unit is 1/12 HP hermetically sealed compressor with fiberglass insulation, three shelves, carrying handles and one glide for each base corner.
WR015	Field mechanical refrigerator-freezer. Unit has a 4.5 cubic feet refrigerator compartment and a freezer compartment 0.7 cubic feet. Unit's cabinet is made of carbon steel, 1/32 inch thick with an innershell and plastic doorliner. Door trim will be anodized aluminum with a magnetic door latch. Refrigeration unit is 1/12 HP hermetically sealed compressor with fiberglass insulation, three shelves, carrying handles and one glide for each base corner. Used for ward storage in the field.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBTUS/ ISSUE: in: 36 25 26 120 lb 1: 120 1 - HZ: SWITCH: DENT: HCUR.
WR015	Field mechanical refrigerator-freezer. Unit has a 4.5 cubic feet refrigerator compartment and a freezer compartment 0.7 cubic feet. Unit's cabinet is made of carbon steel, 1/32 inch thick with an innershell and plastic doorliner. Door trim will be anodized aluminum with a magnetic door latch. Refrigeration unit is 1/12 HP hermetically sealed compressor with fiberglass insulation, three shelves, carrying handles and one glide for each base corner. Used for ward storage in the field.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENBTUS/ ISSUE: in: 36 25 26 120 lb 1: 120 1 - HZ: SWITCH: DENT: HOUR: EA cm: 92 64 66 55 kg 2: 50/60 YES NO n/a

## APPENDIX A

					1 00	<b>.</b>
JSN	NSN	NOMENCLATURE	CATEGORY:	ANAVI	1	
WR025	4110011790124	REFRIGERATOR, MECI	HANICAL, BLOOD BANK	ccc	. D	
	cubic foot monitor wit restored te with replac	h stainless steel im mperature range from eable 20.3 C temperat	tor. Unit is made of co D blood bags. Unit has mersable probe inside and 2 to 4 degrees C. It has ture chart and 1/5 HP co e whole blood in the fie	an audible d a failsaf as a wound ndensing un	and visual tempera e switch that indi 7 day recording in	ture cates strument
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 36 24 64 92 61 0	WEIGHT VOLTS PH/ 0 lb 1: 120 0 kg 2: -	1 -	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WS005	6530010985827	STERILIZER, ELEC,	DO, TBL/MNTD, 19X15X23	ссс	B A	
	electrically hand closur	<pre>/ heated steam pressu e operation. Unit is</pre>	g sterilizer with a cyling ure heat transfer method s a table mounted high sp clinical or surgical area	of operation	on. Door is capab	le of one
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 19 23 15 49 59 38	WEIGHT VOLTS PHA 100 lb 1: 120 46 kg 2: -	1	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ KOUR: n/a
WS010	6530012070827	WARMER, SOLUTION,	200, 2SH, 75x30x24	ссс	. D	
	solutions or insulated or	n patient care units. Hter doors of corrosi	olution warming cabinet. Unit is equipped with on resistant steel, 2 ad le alarms. Normal opera	selectable Jjustable sh	control switch, to	10 '
	UNIT OF ISSUE: in:	EIGHT WIDTH DEPTH 75 30 24 191 77 61	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -	1 - H	HERTZ DEPEN- IZ: SWITCH: DENT: 0/60 YES NO	BTUs/ HOUR: n/a
WS015	6530011896960	STERILIZER, ELEC,	DO, TBL/MNTD, 16X14X19	ссс	. A	
	pressure hear	t transfer method of	d dressing sterilizer. operation and is furnis slide handle lock on st and surgical area.	hed with an	instrument tray a	nd tray
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 16 19 14 41 49 36	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -	1 - н	HERTZ DEPEN- Z: SWITCH: DENT: 0/60 YES NO	BTUs/ HOUR: n/a
ws030	6530012045433	STERILIZER, STM, G	R, DO, CAB, 20X20X38	ссс	I D . A	
	20 x 38 inch in mechanica	es. Sterilizer has d Lair removal or grad	r. Floor standing cabin a steam pressure heat tr vity mode. Unit has 3 si Unit is used to steriliz	ansfer meth helves, a r	od of operation an emovable rack, doo	d operates
	UNIT OF HISSUE: in: cm:	EIGHT WIDTH DEPTH 75 53 36 191 135 92	WEIGHT VOLTS PHA: 0 tb 1: 120 0 kg 2: -	1 - н	HERTZ DEPEN- Z: SWITCH: DENT: 0/60 YES NO	BTUS/ HOUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY: A N A R V F		
WS035	6530012045366	GENERATOR, STEAM,	ELECTRIC	ССС	D C	
	automaticall valve. Gene cold water p output shall	y controlled with wa erator operates on ho possessing a hardness	iter level indi ot 140 degrees of from 0 to onnectable. El	cator, low water F/60 degrees C fe 50 grains. Input ectrical input is	sterilizer operations. cut off and pressure r edwater of 5 grains ha feedwater supply and fused and disconnecta ad protected.	relief ordness or steam
	UNIT OF H ISSUE: in: EA cm:	IEIGHT WIDTH DEPTH 0 0 0 0 0 0		VOLTS PHASE AMPS 1: 110 1 - 2:	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WX005	6525011608381	ILLUMINATOR, FILM,	XRAY, 17X14XD	ССС		· · · · · · · · · · · · · · · · · · ·
	plastic view		width ball gri	ps for film attac	It has a four lamp cap hment. Unit also come	
٠	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 17 14 0 44 36 0	1	VOLTS PHASE AMPS 1: 115	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WX010	6525011159184	CABINET, STORAGE,	FILM, XRAY, 33	x19x16 C C C		
	Accommodates	orage cabinet. It is six cartons of Xray arage of xray films b	film <b>7</b> 5 or 10	O sheet cartons s	etal with a light limi ize 14 by 17 inch or s	t switch. maller.
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 33 19 16 84 49 41		VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
WX015	6525011742337	SAFELIGHT, DARKROO	M, PHOTO, 16x1	0x3 C C C	D	
	switch, hosp	darkroom safe light ital grade underwrit lm safe light source	ers laboratory	plug and 6 foot	ted. Unit has a body, cord. Used in dark r	on/off ooms to
	UNIT OF HISSUE: in: EA cm:	EIGHT WIDTH DEPTH 16 10 3 41 26 8	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WX020	6525011676678	ILLUMINATOR, FILM,	XRAY, 8X6XD	ссс	. D	
					lamp. Unit has foot so viewing dense radiog	
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 8 6 0 21 16 0	1	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: 50/60 YES NO	BTUs/ HOUR: n/a
WX025	6525011628249	PROCESSOR, FILM, A	UTOMATIC	ссс	B D	
	is roller dr	iven. Unit includes	2 replenishmen	nt tanks, integral	eft or right hand film replenishers capable hour. Unit is used	of sheet
		ent to process radio				

#### APPENDIX A

JSN	NSH	NOMENCLATURE		CATEGORY:	A N A V R V F A		-	·
	T	<u> </u>			T			
WX030	6525011680574	CABINET, STORAGE	, CASSETTE, DA	RKROOM	ccc.	-	$\cdot$	
	and freestar Full width of sections. 1	ensfer/storage cabin nding. It has 2 re- open storage area in ncludes locking ba- sed in storing Xray	cessed carrying n lower portion r retainers fo	g handles o n and upper r attachmen	n each end portion i t to upper	land a 16 incl s divided into section phan	h pullbo o 3 equi maceutio	oard. al cal
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTI 23 0 21 59 0 5	0 165 lb	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ I HZ: SWITCH: I n/a n/a	DEPEN- DENT: n/a	BTUS/ HOUR n/a
WX040	6515011616991	SCANNER, ULTRASON	NIC, MOBILE		ссс.	A		
	scanning wit tray and pow Used to prov	nan diagnostic ultra h time gain compens ver distribution mod vide two dimensional t applications.	sation, electro dule, power con	onic shutter	r camera, switch and	mobile cart w an aplhanume	ith equi	pment board.
	UNIT OF H	EIGHT WIDTH DEPTH	WEIGHT	VOLTS PHA	SE AMPS	HERTZ (	DEPEN-	BTUs/
	ISSUE: in:	8 16 21		1: 115	1 -	HZ: SWITCH: C		HOUR
	EA cm:	21 41 54	0 kg	2: -	•	50/60 YES	NO	n/a
wx045	6640011760700	BLENDER, FOOD, ST			c c c .			
WX045	Stainless st ranging from adapter. Us mass in labo	eel food blender. 3500 RPM to 23000 ed in pulping, mixi ratory or radiology	Blender has a RPM maximum, p ng, and blendi procedures.	32 ounce stoush button	ainless s	<u>l</u> teel mixing ch 3 wire cord ar	namber, nd a plu	19
WX045	Stainless st ranging from adapter. Us mass in labo	eel food blender. 3500 RPM to 23000 ed in pulping, mixi ratory or radiology EIGHT WIDTH DEPTH	Blender has a RPM maximum, p ng, and blendi procedures.	32 ounce st oush button ing specimen	cainless s control, as or solu	teel mixing ch 3 wire cord an tions to obtai	namber, nd a plu in a hom	ig nogeneous BTUs/
WX045	Stainless st ranging from adapter. Us mass in labo	eel food blender. 3500 RPM to 23000 ed in pulping, mixi ratory or radiology	Blender has a RPM maximum, p ng, and blendi procedures.	32 ounce st oush button ing specimen	cainless s control, is or solu	teel mixing ch 3 wire cord an tions to obtain HERTZ D HZ: SWITCH: D	namber, nd a plu in a hom	BTUs/
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# 1 JULY 1993

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WX060	6525011587636	RADIOGRAPHIC UNIT,	MOBILE		ccc.	D	
	bridge with at 110 KVP, brake, count rechargeable	ographic xray unit. silicone rectifiers, 300MA at 50/90 KVP attended tube head e, dual focus, rotationatic 6525-01-138-7492	full-wave red nd manual oper with a maximung anode tube	ctification ration. Sp um capacity unit. Use	n transfor pecial fea 7.110,000 ed with pr	mer output capac tures include a heat units, batt ocessing machine	ity of 200 MA dead man ery powered, , radiographic
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	stand mounti Transformer	eld dental xray appar- ing tripod in case, houtput capacity is 7 circuit. Used in den canals.	and radiograph MA at 70 KV p	nic timer, peak. Spec	self rect ial featu	res include a bu	er. ilt in voltage
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WX080	6525012164988	PROCESSOR, FILM, D	ENTAL		ссс.	. BA	
	minutes per removable fi film), heate	ental xray film procest cycle and uses an in- ilm feeding station, er apparatus for develoader capable of deve	tegral replent film transport loping and fix	isher solut t system, f king tanks	ion. Uni ilm carri and a dry	t includes 3 sol ers (1 each of 0 ing assembly. C	ution tanks, , 1, and 3 an be used as
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			<del></del>				

## APPENDIX A

											JUL 177
NSN		NOMEN	CLATUR	E		CATEGORY					
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infants radiogr bearing from in	and to aphic, s, also afants:	oddlers fluoro: o horiz: 3 1/2 y:	. This scopic ontal s ears o	s unit and of movement fage o	is simple ar ther medical nt of cassett of normal siz	nd fast imm examination te carriers te for age.	nobilizing ens. The i. The un The lea	and seat it is d shi	position platform adjusta eld has	ing of turns of ble for	infants for on ball patients
UNIT OF	HE:	IGHT WI 21 51	IDTH ( 11 28	DEPTH 17	WEIGHT 28 lb 121 kg	VOLTS PH	ASE AMPS	HZ:			BTUS/ HOUR:
	6525  Bi-pla radiog sequer (14x14 progra convey equipm UNIT OF ISSUE: EA  6525  X-ray are as cabined top and x-ray cabined units  UNIT OF ISSUE: FT  6525  X-ray routing can be column componer radiog angle in finite from in the convention of the column componer radiograph of the column componer radiograph of the column componer radiograph in finite from interest the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column componer radiograph of the column compo	Bi-plane fil radiography, sequential of (14x14) non-program cons conveyor systequipment du UNIT OF ISSUE: in: EA cm:  6525  X-ray film leare assemble cabinet, x-ray darkrow cabinets are units are 22  UNIT OF ISSUE: in: cm:  6525  X-ray chest stop and a eleax-ray darkrow cabinets are units are 22  UNIT OF ISSUE: in: cm:  6525  X-ray chest stop and a eleax-ray cabinets are units are 22  UNIT OF HE ISSUE: in: cm:  6525  X-ray chest stop and a eleax-ray cabinets in: cm: cm:  6525  Infant immobiling her adiography tangle radiography tangle radi	Bi-plane film chang radiography. The usequential or a bip (14x14) non-interle program console wit conveyor system. Tequipment during film loading are assembled based cabinet, x-ray film top and a electrica x-ray darkroom to locabinets are general units are 22 inches  UNIT OF HEIGHT in: 37 FT cm: 94  6525 STAND,  X-ray chest stand wir routine bucky exposucan be wall mounted column-mounted or ce components include components include column-mounted or ce cadiography to provi angle radiography.  UNIT OF HEIGHT wire in: 78 EA cm: 200  6525 IMMOBI	Bi-plane film changer. Tradiography. The unit is sequential or a biplane a (14X14) non-interleaved c program console with CRT conveyor system. The unit equipment during film explained by the conveyor system. The unit equipment during film explained by the conveyor system. The unit equipment during film explained by the conveyor system. The unit equipment during film explained by the conveyor system. The unit equipment during film explained by the conveyor system. The unit equipment during film explained by the conveyor system. The unit store assembled based on the cabinet, x-ray film stored top and a electrical racen x-ray darkroom to load film cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high and the cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are generally 37 units are 22 inches high are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets are cabinets	Bi-plane film changer. This um radiography. The unit is suited sequential or a biplane alternation (14X14) non-interleaved cut film program console with CRT display conveyor system. The unit is us equipment during film exposures.  UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 40 24 29 EA cm: 101 61 74  6525 BENCH, LOAD/STORE,  X-ray film loading and storage by are assembled based on the size cabinet, x-ray film storage bin top and a electrical raceway. We x-ray darkroom to load film cases cabinets are generally 37 inches units are 22 inches high and 16  UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 37 0 22 FT cm: 94 0 56  6525 STAND, CHEST, X-RA  X-ray chest stand with bucky and routine bucky exposures, thoracican be wall mounted or ferestand column-mounted or ceiling-suspen components include cassette inse radiography to provide common radiography to provide common radiography to provide common radiography to provide common radiography to provide common radiography.  UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 78 27 23 EA cm: 200 68 58  6525 INMOBILIZER, INFAN  Infant immobilizer. The unit has infants and toddlers. This unit radiographic, fluoroscopic and on bearings, also horizontal movement from infants 3 1/2 years of age of conventional markers and adjusts  UNIT OF HEIGHT WIDTH DEPTH	Bi-plane film changer. This unit is a cut is radiography. The unit is suited for angioging sequential or a biplane alternate mode. Che (14X14) non-interleaved cut film; carbon filt program console with CRT display and printer conveyor system. The unit is used in x-ray equipment during film exposures.  UNIT OF HEIGHT WIDTH DEPTH MEIGHT ISSUE: in: 40 24 29 133 lb EA cm: 101 61 74 61 kg  A-ray film loading and storage bench. The bare assembled based on the size of darkroom cabinet, x-ray film storage bin cabinet, a bare assembled based on the size of darkroom cabinet, x-ray film storage bin cabinet, a bare assembled based on the size of darkroom cabinet, x-ray film storage bin cabinet, a bare assembled based on the size of darkroom cabinets are generally 37 inches high and 21 units are 22 inches high and 16 inches deep.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 37 0 22 olb okg  6525 STAND, CHEST, X-RAY, W/BUCKY&G  X-ray chest stand with bucky and grid. The routine bucky exposures, thoracic and skull/can be wall mounted or freestanding near to column-mounted or ceiling-suspended x-ray tucomponents include cassette insertion and baradiography to provide common radiographic example radiography.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 78 27 23 610 lb cm: 200 68 58 276 kg  IMMOBILIZER, INFANT, W/CASSETTE infant immobilizer. The unit has a cassette infants and toddlers. This unit is simple arradiographic, fluoroscopic and other medical bearings, also horizontal movement of cassette from infants 3 1/2 years of age of normal size conventional markers and adjusts up and down unit of HEIGHT WIDTH DEPTH WEIGHT	Bi-plane film changer. This unit is a cut film changer radiography. The unit is suited for angiographic procesequential or a biplane alternate mode. Characteristic (14x14) non-interleaved cut film; carbon fiber pressure program console with CRT display and printer. This unconveyor system. The unit is used in x-ray department equipment during film exposures.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PISSUE: in: 40 24 29 133 lb 1: 120 cm: 101 61 74 61 kg 2: -  6525 BENCH, LOAD/STORE, X-RAY FILM  X-ray film loading and storage bench. The bench is a are assembled based on the size of darkroom. The benc cabinet, x-ray film storage bin cabinet, a base storage top and a electrical raceway. Multiple combinations a x-ray darkroom to load film cassettes and unload film cabinets are generally 37 inches high and 21 1/2 inche units are 22 inches high and 16 inches deep.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PISSUE: in: 37 0 22 0 lb 1: -  6525 STAND, CHEST, X-RAY, W/BUCKY&GRID, FIXED X-ray chest stand with bucky and grid. The unit is a routine bucky exposures, thoracic and skull/spinal rad can be wall mounted or freestanding near to a bucky tal column-mounted or ceiling-suspended x-ray tube which in components include cassette insertion and balancing system of the provide common radiographic examinations angle radiography.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PISSUE: in: 78 27 23 610 lb 1: 120 cm: 200 68 58 276 kg 2: -  6525 IMMOBILIZER, INFANT, W/CASSETTE HOLDER  Infant immobilizer. The unit has a cassette holder for infants and toddlers. This unit is simple and fast im radiographic, fluoroscopic and other medical examination bearings, also horizontal movement of cassette carriers from infants 3 1/2 years of age of normal size for age, conventional markers and adjusts up and down for variou.	Bi-plane film changer. This unit is a cut film changer for 35c radiography. The unit is suited for angiographic procedures an sequential or a biplane alternate mode. Characteristics and co (14X16) non-interleaved cut film; carbon fiber pressure plate (program console with CRT display and printer. This unit is equ conveyor system. The unit is used in x-ray departments in conjective quipment during film exposures.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 40 24 29 1333 lb 1: 120 1 20 EA cm: 101 61 74 61 kg 2:	SSN   NOMENCLATURE	SSN   NOMENCLATURE	Bi-plane film changer. This unit is a cut film changer for 35cm X 35cm (14X14) ser radiography. The unit is suited for angiographic procedures and it can be operated sequential or a biplane alternate mode. Characteristics and components include components include components include components on the unit is suited for angiographic procedures and it can be operated sequential or a biplane alternate mode. Characteristics and components include components include components on the unit is equipped with a film se conveyor system. The unit is used in x-ray departments in conjunction with radiography could be used in x-ray departments in conjunction with radiographic film exposures.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN. In the unit is used in x-ray departments in conjunction with radiograph in: 40 24 29 133 lb 1: 120 1 20 1 20 12: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: SWITCH: DENT: A A A

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JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A			
x1000	6525	BENCHTOP, PLASTIC,	LAMINATED,5X	LX23	A A A .		• ;	
	benches. 3/4 inch plocutouts boo	minated benchtop. This The length depth and co lywood with a 4 1/2 ind und with a welded stair m casement in x-ray pro	olor are spec the high (out nless steel r	ifically ma side size), im 4"X16" o	tched to backspla	each installa ish and end re	tion. T turns.	he top is Waste bin
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS  	HERTZ   HZ: SWITCH:   n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
X1010	6525	BOARD, ATTACHMENT,	WALL MOUNTED	)	A A A .		-	
	Wall attack accessories fluoroscop	hment board. This wall s when not in use. For ic units.	-mounted acc storage of	essory rack attachments	provides used wit	convenient s h radiographi	torage f	or
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
X1020	6525	CABINET, W/H, 3-5"	CMPT, 22X18X	(16	A A A .		•	
		ed cabinet. This is a nerally used for casset					partment	s. The
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTUs/ HOUR: n/a
X1030	6525	CABINET, W/H, 3-7"	CMPT, 22X24)	(16	A A A .		•	
		ed cabinet. This is a s generally used for ca						ents.
	UNIT OF ISSUE: in EA cm		WEIGHT 0 lb 0 kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ HZ: SWITCH: n/a n/a		BTUs/ HOUR: n/a
X1040	6525	CABINET, W/H, 1DO,	3SH, 36X18X2	21	A A A .		.	
	unit has t	red cabinet. This unit three or two adjustable . All hardware used is action roller latches, a	shelves. The s of the high	he construct hest order i	ion is a ncluding	double wall t	hat is u	utilized
	UNIT OF ISSUE: in EA cm		WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	ASE AMPS	HERTZ HZ: SWITCH: n/a n/a	DEPEN- DENT: n/a	BTÜS/ HOUR: n/a
X1050	6525	CABINET, BASE, 3-5	"CMPT,36X18X	22	A A A .		•	
	electro-ga	corage base cabinet. It has stranized steel. It has st order, including pia . The unit has capacit	s double wal no hinges.	l constructi The unit is	ion throug designed	ghout. All ha to organize a	irdware i ind store	used is of e darkroom

#### APPENDIX A

			APPENDIX A		1 JU	LY 1993
JSN	NSN	NOMENCLATURE	CATEGORY		UTILITIES 1 2 3 4 5 6	
X1060	6525	CABINET, BASE, 1D	0, 37x16x15	A A A		
	I .	rage cabinet. The unit two adjustable shelves	-	,		-
	I	HEIGHT WIDTH DEPTH in: 37 16 15 cm: 94 41 38	0 lb   1: -	HASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
X1070	6525	BIN, RECEPTACLES,	WASTE 37X12X22	A A A		
	at both e	ceptacle bin. This unit ends. The waste bin is at for easy access. Th	installed under center	line of 6 X 6 in		
	1	HEIGHT WIDTH DEPTH in: 37 12 22 :m: 94 31 56	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -	HASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	8TUs/ HOUR: n/a
X1080	6525	CABINET, BASE, FIL	M IDENTIFIER, 36X12X22	A A A		<u></u>
	unit feat shelves,	ntifier base cabinet. I tures full length, chrom bases and stainless ste storage space in busy o	me plated piano hinges, meel edging on cassette	touch latches,	height adjustal	ole
		HEIGHT WIDTH DEPTH n: 36 12 22 m: 92 31 55	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -	HASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	8TUs/ HOUR: n/a
X1100	6525	BIN, LOADING, FILM	ı, 33x23x15	A A A   .	f	
***************************************	protection protection taking 14	ling bin. This unit's on and assures lifetime on. The interior of the X 17" films. The adjutillm assortment. This	safety. All corners as hinged bin is divided stable inserts to accor	nd seams are wel- into five compa mmodate smaller	ded for strengt rtments, each o sizes can be ar	th and apable of
		HEIGHT WIDTH DEPTH n: 33 23 15 m: 84 59 38	WEIGHT VOLTS PI 60 lb 1: - 28 kg 2: -	HASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
X1150	6525	CABINET, FILING, FIL	M,MOD,5 TIERS,92X84X18	c c c		
	is manuali movable un	ng cabinet. This unit ly movable with 5 tiers nits and stationary uni als and healthcare faci	each row. Characteris ts double faced. The u	itics and compon	ents include tw	o manually
	1 i	HEIGHT WIDTH DEPTH n: 92 84 18 m: 234 214 46	WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	IASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE		CATEGORY: A N A V	· · · · · · · · · · · · · · · · · · ·	
X1160	6525	CABINET, FILING, F	ILM, SDO, 5S	H,87X32X20 CCC.		
	make ma film in Each cal	ling cabinet. This unit ximum use of available fl envelopes per section. binet has an exterior cha ction allows stacking up	oor space wh The cabinets nnel for ins	ile providing enclos are removable parti erting identificatio	ed radiographic stora tions to hold films u on labels. The sturdy	ge for 80 pright.
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 87 32 20 cm: 221 83 51	WEIGHT 300 lb 136 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
x1170	6525	CABINET, FILING, F	ILM, 5 SH, 8	3x36x18		
	has thre	ling cabinet. This unit ee interlocking dividers ray film folders.				
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 83 36 18 cm: 211 92 46	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
X1171	6525	SHELF, FILING, FIL	M, 92X38X18	ccc.		
	include high, b	ling shelf. This unit is 92 inches high, by 18 in y 18 inches deep, by 36 i deep upper shelves, doubl	ches deep, b nches long.	y 38 inches long; ad Sections to have 18	lditional sections: 9	2 inches
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 92 38 18 cm: 234 97 46	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
X1200	6525	LITHOTRIPTER, EXTR	ACORPEAL	FFF.	. DF	
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	Extraco	rpreal lithotripter. C	ANNOT IDENTI	FY!		
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 0 0 0 cm: 0 0	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
x1310	6525	CABINET, FILING, FIL	M,MOD,5TIER,	84X126X18 C C C .		
	design;	ling cabinet. This is a stationary units and adjepartments.				
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 84 126 18 cm: 213 320 46	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 2:	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
X1360	6525	CABINET, FILING, F	ILM, MOD,AUT	0,92X84X18 C C C .	. В	
	is automat	ling cabinet. This unit matically movable with 5 ically movable units and ray film in hospitals and	tiers each r stationary u	ow. Characteristics nits double faced.	and components inclu	de two
	UNIT OF ISSUE: EA	HEIGHT WIDTH DEPTH in: 92 84 18 cm: 234 214 46	WEIGHT 0 lb 0 kg	VOLTS PHASE AMPS 1: 120	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a

# APPENDIX A

				AFI DINDIA A		1 00	111 1993
J	SN	NSN	NOMENCLATURE	CATEGORY		UTILITIES 1 2 3 4 5 6	
x	1400	6525	HOLDER, CASSETTE.	VERTICAL	FFF.	D	
		counterba collimati Configura dual lock	cassette holder. The planced, vertical multi on control. The unit ptions to match users r	unit's characteristics sized with three field is available in either equirement. A sturdy b its special quality.	and components automatic exposuright or left happened to the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the const	include cabinet ure control and and loading. ruction, nylon	automatic bearings, a
		I	HEIGHT WIDTH DEPTH n: 74 0 0 m: 189 0 0	0 lb 1: -	HASE AMPS HZ:	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
<b>X</b> 1	1405	6525	STAND, BUCKY, VER	TICAL, TILT, AUTOMATIC	FFF	A D	
		vibration produced include a The unit:	<ul> <li>free mounting platform at exposure times as sl luminum interspaced griss cassette size sensing</li> </ul>	d. This unit is mounte m for the universal buc hort as two millisecond id with a 36 inch (914 g tray accommodates all 7-20 degrees from the v radiography images.	ky. The grid li s. Characterist mm) to 40 inch ( cassette sizes	ne free radiog ics and compon 1016 mm) focal between 5 and	raphs are ents range. 17 inches.
		1	HEIGHT WIDTH DEPTH n: 76 28 18 m: 193 69 45	WEIGHT VOLTS P 568 lb 1: - 262 kg 2: -	HASE AMPS HZ: n/a	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
X1	1410	6525	CHANGER, CHEST, X-	RAY, AUTO ADVANCE	FFF	c	
		loading ar pair high solid stat interconne	nd receiving magazines plus intensifying scre te generator 220 volt,	phototimer pickup, magnens, for automated unit three phase, 12 KC4VA. atrol led x-ray tube, fire processor.	netic locks and t t add condenser ( Complete with	vacuum film cha discharge, phot floor mounted	mber with coimer,
	<u>:</u>	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PF 118 lb 1: 220 54 kg 2: -	HASE AMPS 1 3 HZ: 1 n/a	HERTZ DEPEN- SWITCH: DENT: n/a n/a	BTUs/ HOUR: n/a
X1	415	6525	LASER POSITIONING	SYSTEM, PATIENT	FFF	F	
		increased centerline	radiographic throughou and outside edges of	unit is designed for a t with fewer retakes. the film. The fourth i The unit is used with v	Three vertical	lines mark the line: indicates	patient's
		UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	1 - HZ: S	HERTZ DEPEN- SWITCH: DENT: n/a n/a	8TUs/ - HOUR: n/a
X14	420	6525	IMAGER, LASER (512	X512)	FFF		
•		polygon, w	hile correcting optic	beam is scanned across focus and control the b film handling system an	eams intensity.	The character	ing istics and
		UNIT OF ISSUE: in EA cm	<u>-</u>	WEIGHT VOLTS PH 686 lb 1: - 310 kg 2: -	1	HERTZ DEPEN- WITCH: DENT: n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENCLATURE	CATEGORY	RVFA		
X1425		IMAGER, LASER (102	24 X 1024)	FFF.		
	resolution	n images of superior qu by a precision rotatin	state laser that is use uality and accuracy. A ng polygon, while corre	An infrared l	laser beam is scanne	d across
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS P 686 lb 1: - 312 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
X1600	652500075329	CABINET, TRANSFER,	, CASSETTE, 4DO, 2CMPT	A A A		
	two comparis a 1/16 and featur opened, th	rtment. This unit is a inch lead lining and t res double wall constru	ray pass box). Four do a x-ray pass box with f two compartments. The action throughout. Wit ide is automatically lo	four doors ar unit is fabr th the automa	nd automatic interlo ricated from heavy g atic system, when on	ck. Ther auge stee e door is
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -	PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
X1704	652501010849	of IDENTIFIER, FILM,	DAYLIGHT	EEE.	A	
	door with perfect po	a foam rubber contact ostioning. The timing unit. This unit is us	constructed of heavy du pad and a stainless st circuit and capacitor sed to identify radiogr	teel face pla discharge sy	ate with guide rails ystem built-in into	for the
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS F 5 lb 1: 120 3 kg 2: -	PHASE AMPS 1 15	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
x1705	6525	CHANGER, CHEST, DA	AYLIGHT, W/ACCESSORIES	FFF.	F	
			it components include dused to process radiogr		dling module; film p	rocessor
	UNIT OF ISSUE: in EA CT		WEIGHT VOLTS F 1,100 lb 1: 220 500 kg 2: -	PHASE AMPS 20	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
	6525	CONVEYOR, FILM, DA	AYLIGHT	FFF.	. F	
X1707			with chest changer (X1	1705). Conve	eys 14 x 17 inches c	
x1707	to small,		(small processor to be	e ordered rat	tely). Must be fabr	icated to

#### APPENDIX A

			APPENDI	X A		1 3	JULY 1993
JSN	NSN	NOMENCLATURE		CATEGORY:	A N A V R V F A		
X1709	6525	LOADER/UNLOADER,	FILM, DAYLIGHT	MULTIPLE	FFF.	F	<del> </del>
<b>L</b>	Device aut size-type	film loader/unloader promatically unloads and for uncoded casettes.	d loads coded Loader/unloa	cassettes o ader interfa	or permits aces with	front panel sele	ection of film
	UNIT OF ISSUE: in EA cm	1 77 77	WEIGHT 721 lb 0 kg	VOLTS PHA 1: 208 2: -	SE AMPS 1 15 	HERTZ DEPE HZ: SWITCH: DENT 50/60 YES YES	: HOUR:
X1710	652501010849	PROCESSOR, FILM, D	DAYLIGHT		FFF.	A	
	system. C	set, radiographic fil asette loader/unloader 80 second processing.	r and rapif fi	lm processo	r provide	s for three integ	ral film
	UNIT OF ISSUE: in EA cm		WEIGHT 150 lb 68 kg	VOLTS PHA 1: 120 2: -	SE AMPS - 160	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
X1711	652501010849	6 DISPENSER, FILM, 1	14X17, DAYLIGH	iT	fff.	A	
	X-ray disp x-ray depa	enser. This is a dayl rtments to process x-r		nted unit w	ith 100 f	ilm capacity. It	is used in
	UNIT OF ISSUE: in EA cm		WEIGHT 151 lb 68 kg	VOLTS PHA 1: 120 2: -	SE AMPS	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
X1713	652501010849	6 DISPENSER, FILM, 1	OX12, DAYLIGH	т [	FFF.	A	
		film 10 x 12 inches d 100 film capacity. 9					
	UNIT OF ISSUE: in EA cm		WEIGHT 151 lb 68 kg	VOLTS PHAS 1: 120 2: -	SE AMPS - 16 	HERTZ DEPE HZ: SWITCH: DENT n/a n/a n/a	: HOUR:
x1715	6525010108496	DISPENSER, FILM, 8	X10, DAYLIGHT		FFF.	A	
		dispenser. This is a rtment to process x-ra					. Used in
	UNIT OF ISSUE: in: EA cm:		WEIGHT 151 lb 68 kg	VOLTS PHAS 1: 120 -	SE AMPS	HERTZ DEPEI HZ: SWITCH: DENT n/a n/a n/a	HOUR:
X1717	6525010108496	UNLOADER, CASSETTE	, DAYLIGHT		F F F		
	characteris film sizes	assette unloader. This stics and components i and automatically ide tments for x-ray film	nclude space : ntifies films	saving; grav with patier	vity feed nt informa	design; accepts a	ell standard
	UNIT OF ISSUE: in: EA cm:		WEIGHT O lb O kg	VOLTS PHAS 1: 120 2:	SE AMPS 1 3	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	

## 1 JULY 1993

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x1718	652501010849	76 TRANSPORT	FEEDER,	FILM, DAYLIG	НТ	EEE	] .			
	Film size	ransport feede may be intermi d feed films in	xed. The	e unit is ha	and carried	d to proce	ssor eq	uipped wit	h X170	ms. 17 to
	UNIT OF ISSUE: ir EA cm		52	WEIGHT 624 lb 282 kg	VOLTS ( 1: 120 2: -	PHASE AMPS 1 16	HZ: 60	HERTZ DE SWITCH: DE NO N		BTUS/ HOUR: n/a
x1719	6525	ADAPTOR, F	ROCESSOR	, FILM, DAYL	IGHT	EEE		Α		
	size proce	essor adaptor. essors and is c Unit can also n place.	lesigned i	to accept da	aylight tra	ansport fe	eder fo	or automati	c feed	ding in
	UNIT OF ISSUE: ir EA cm		0	WEIGHT 0 lb 0 kg		PHASE AMPS 1 - 	HZ: n/a	HERTZ DE SWITCH: DE n/a n		BTUs/ HOUR: n/a
X1720	652500612765	SO SAFE, FILM	, X-RAY,	DENTAL, 2CM	<b>I</b> PT	ССС	.			
	1									
	open in the characteri Accommodat	ray film safe. he presence of istics and comp tes 150 unexpos oinet. The sys	white li conents is sed film	ght making a nclude dispe packets and	accidental enser type 16 expose	exposure design an d film pac	of film d two d kets, f	n impossibl compartment for mountin	e. Th	nis unit's
	open in the characterial Accommodate dental cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabonial cabo	he presence of istics and comptes 150 unexposionet. The system HEIGHT WIDTH In: 0 (1)	white liponents is sed film stem is under the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr	ght making a nclude dispe packets and	accidental enser type 16 expose processin	exposure design an d film pac	of film d two d kets, f	n impossible compartment for mountinge.  HERTZ DE SWITCH: DE	e. Thes.	nis unit's
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#### APPENDIX A

			APPENDIX A			ODI 199
NSF	NSN	NOMENCLATURE	CATEC	GORY: A N A V R V F A	*   **********	
x2040	6525	PROCESSOR, FILM	, DENTAL	ссс.	A	
	feed and e	exit are from the top y times are optimized des a built-in automa	This unit is designed as are the convenier at approximately 6.2 atic chemistry heating	it push button 5 minutes. Ti	controls and indic he unit requires no	ator light. plumbing
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X2100	6515	SCANNER, ULTRASC	UND, GENERAL PURPOSE	ссс.	A	
	pan and zo capability mechanical	oom, doppler and imag . It shall employ o	nning system. The un e memory capabilities lectronic convex, lin ector scanning modali	. It has B, I ear and sector	M, B/M and D mode of r scanning as well	lisplay as
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x2105	6515	SCANNER, ULTRASO	UND, CARDIAC (ECHO)	ccc.		
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x2115	6515	<u>,</u>	SCANNER	, ULTRASOUN	D, OBSTETRIC	AL	ccc.	A	
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## APPENDIX A

NSN	NOMENCLATURE	CATEGORY	T: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
6525	IMPRINTER, IDENTI	FICATION, FILM	c c c	. A	
information stainless s for perfect films; a put has separate	on x-ray sheet film teel door with a for positioning. The u sh-button switch inc slots for insertin	The printer is const im contact pad and stair init provides printing t reases the light intens ig identification cards	tructed of a h hless steel fa time automatic sity when nece	eavy duty all store plate with guidally for most medissary for other	eel body, a ide rails dical x-ray films. It
UNIT OF ISSUE: in: EA cm:	83 8 8	0 lb 1: 120	1 - H	Z: SWITCH: DENT:	BTUS/ HOUR: n/a
6525	DRYER, FILM, CRS,	200, 72x25x24	A A A	. 8	
at 55 percer efficient dr	t humidity. The bl ying. The unit's c	ower recirculates warm onstruction is all stee	air over hang :L. This unit	ing films for fas	it,
UNIT OF ISSUE: in: EA cm:	72 25 24	100 lb 1: 120	1 - н	Z: SWITCH: DENT:	BTUs/ HOUR: n/a
6525	DRYER, FILM, W/MN	TD, 32x23x20	A A A	. B	
latch. This slotted hold made of stai The driving watts sealed function wit during film	unit is a small st ers that keep them nless steel. The d system includes a h heating unit separ hout the fan. The processing.	counter mounted unit wi ainless steel model. It separated and vertical rawer opens its full wi eavy duty motor and fan ately controlled but in unit is used to dry x-ra	he unit film I at all times. dth on ball bo , plus a ther terlocked so ay film in hos	hangers fit into All interior pa earing extension mostatically cont that the heater w spitals and x-ray	specially rts are glides. rolled 750 ill not clinics,
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latch. This slotted hold made of stai The driving watts sealed function wit during film  UNIT OF ISSUE: in:	unit is a small st ers that keep them nless steel. The d system includes a h heating unit sepan hout the fan. The opprocessing. EIGHT WIDTH DEPTH 33 23 20	ainless steel model. The separated and vertical crawer opens its full with eavy duty motor and fan ately controlled but intunit is used to dry x-rawer weight volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volts Plant volt	he unit film I at all times. dth on ball bo , plus a therr terlocked so a ay film in hos	hangers fit into All interior pa earing extension mostatically cont that the heater w spitals and x-ray  HERTZ DEPEN- Z: SWITCH: DENT:	specially rts are glides. rolled 750 ill not clinics, BTUS/ HOUR:
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The ufilms; a push-button switch inchas separate slots for inserting bench tops or wall installation.  UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 83 8 8 21 21  6525 DRYER, FILM, CRS,  Film dryer. This unit drys a tat 55 percent humidity. The bluefficient drying. The unit's coduring flim processing in x-ray.  UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 72 25 24 cm: 183 64 61	Film identification imprinter. This unit is a printer information on x-ray sheet film. The printer is const stainless steel door with a foam contact pad and stain for perfect positioning. The unit provides printing if ilms; a push-button switch increases the light intens has separate slots for inserting identification cards bench tops or wall installation.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS FISSUE: in: 83 8 8 0 lb 1: 120 EA cm: 8 21 21 0 kg 2: -  ORYER, FILM, CRS, 2DO, 72X25X24  Film dryer. This unit drys a twelve to twenty four 14 at 55 percent humidity. The blower recirculates warm efficient drying. The unit's construction is all stee during flim processing in x-ray clinic and darkrooms of UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS FISSUE: in: 72 25 24 100 lb 1: 120 EA cm: 183 64 61 46 kg 2: -	Film identification imprinter. This unit is a printer for including information on x-ray sheet film. The printer is constructed of a his stainless steel door with a foam contact pad and stainless steel for perfect positioning. The unit provides printing time automatic films; a push-button switch increases the light intensity when nece has separate slots for inserting identification cards and film. The bench tops or wall installation.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS ISSUE: in: 83 8 8 0 lb 1: 120 1 - His EA cm: 8 21 21 0 kg 2: no not stainless with a processing in x-ray clinic and darkrooms of hospitals.  Film dryer. This unit drys a twelve to twenty four 14 X 17 inch or at 55 percent humidity. The blower recirculates warm air over hang efficient drying. The unit's construction is all steel. This unit during flim processing in x-ray clinic and darkrooms of hospitals.  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This unit is a printer for including typed identification formation on x-ray sheet film. The printer is constructed of a heavy duty all statistic stainless steel door with a foam contact pad and stainless steel face plate with gu for perfect positioning. The unit provides printing time automatically for most mentifilms; a push-button switch increases the light intensity when necessary for other has separate slots for inserting identification cards and film. This unit is design bench tops or wall installation.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPENTISSUE: in: 83 8 8 0 lb 1: 120 1 - HZ: SWITCH: DENT: EA cm: B 21 21 0 kg 2: N/a n/a n/a n/a  6525 DRYER, FILM, CRS, 200, 72x25x24 A A A A B  Film dryer. This unit drys a twelve to twenty four 14 x 17 inch or smaller film in at 55 percent humidity. The blower recirculates warm air over hanging films for fase efficient drying. The unit's construction is all steel. 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x3160	heavy ga aluminum UNIT OF ISSUE:	HEIC	GHT WIDTH	DEPTH O O	WEIGHT 0 lb 0 kg	VOLTS	PHASE	ove and	HZ:	n hold  HERTZ SWITCH:	DEPEN- DENT: n/a	are
X3160	heavy ga aluminum UNIT OF ISSUE: EA  6525  Mobile of the shell loaded of fifty	HEIO in: cm:  k-ray ilf and a onto pluy panels	SHT WIDTH 69 30 175 76  ILLUMINATOR Alluminator all panels exiglass pass in a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum and a maximum	DEPTH 0 0 0 . FILM, system. are remnels at mum tim	WEIGHT 0 lb 0 kg	VOLTS 1: - 2: - s housing lamps are fithe view or a	PHASE C g is ere e servewer.	AMPS CC. nclosediced fr The unnately	HZ: n/a  with om th it wi 2 1/2	HERTZ SWITCH: n/a  A  sound e front lt alto second	DEPEN- DENT: n/a insulate . Radio	BTUs/ HOUR: n/a
x3160	heavy ga aluminum UNIT OF ISSUE: EA  6525  Mobile of the shell loaded of fifty	HEIO in: cm:  x-ray ilf and a onto plo y panels used in HEIO in:	GHT WIDTH 69 30 175 76  ILLUMINATOR Illuminator all panels exiglass passin a maxin	DEPTH 0 0 0, FILM, system. are remum tim and re	WEIGHT Olb Okg  MOBILE This unitionable, and the front december of one min	volts 1: - 2: -  s housing lamps are fithe virute or all tutions	PHASE  C g is ere e serve ewer. pproxiit to vier	AMPS CC. nclosediced fr The unnately w radio	HZ: n/a  i with om th it wi 2 1/2 graph	HERTZ SWITCH: n/a  A  sound e front lt alto second	DEPEN- DENT: n/a  insulate Radio you to	BTUS/ HOUR: n/a ed panels. ographs and preach or anel. The BTUS/ HOUR
	heavy ga aluminum UNIT OF ISSUE: EA  6525  Mobile > The shel loaded co of fifty unit is  UNIT OF ISSUE:	HEIC in: cm:  x-ray i lf and conto ploy panels used in  HEIC in:	GHT WIDTH 69 30 175 76  ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMINATOR ILLUMI	DEPTH 0 0 0, FILM, system. are remnels at mum tim and re	MEIGHT Olb Okg  MOBILE This unit' ovable, and the front of the of one minesearch instited the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search in	volts 1: - 2: -  s housing lamps are fithe vioute or all tutions  volts 1: 120	PHASE C g is ere e servewer. pproxiito vier	AMPS CC. nclosediced fr The unnately w radio	HZ: n/a	HERTZ SWITCH: n/a  A  sound e front ll allo second s.  HERTZ SWITCH:	DEPEN- DENT: n/a  insulate Radio you to s per pa	BTUS/ HOUR: n/a ed panels. ographs and preach or anel. The BTUS/ HOUR
x3160 x3300	heavy ga aluminum  UNIT OF ISSUE: EA  6525  Mobile > The shell oaded coffifty unit is  UNIT OF ISSUE: EA  6525  Film bac and corriderarim	HEIO in: cm:  x-ray i lf and a onto plo y panels used ii  HEIO in: cm: dge boak k is a a ent and	eel finish  GHT WIDTH  69 30  175 76  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMINATOR  ILLUMI	DEPTH 0 0 0, FILM, system. are remnets at mum tim and re DEPTH 34 86	MEIGHT Olb Okg  MOBILE This unit' ovable, and the front of the of one minesearch instited the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search institute the search in	volts 1: - 2: -  s housing lamps are fithe violate or all tutions  volts 1: 120 2: -  pulleting will control to the unit	PHASE  C g is ele e servewer. pproxiito viel  PHASE  A board ntribustores	AMPS CC. nclosediced from The unnately woradiced AMPS AAA. consolete to to to marker	HZ: n/a	n hold  HERTZ SWITCH: n/a  A  sound e front ll allo second s.  HERTZ SWITCH: n/a  of smo sthetic lipers,	DEPEN- DENT: n/a  insulate Radio you to sper po	BTUS/HOUR: n/a ed panels. ographs are oreach or anel. The BTUS/HOUR: n/a

#### APPENDIX A

			APPENDIX A		1 00	101 1993
JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
X3800	6525	ILLUMINATOR, FILM,	SNGL, RCSD, 20X15X5	A A A	. 8	*
<u></u>	medical x-ra film grips,	y film. Characteris	single air on panel re tics and components inc ions for panoramic use.	lude 32 watt	bulb, adjustable	roller
	UNIT OF H ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 20 15 6 51 38 16	WEIGHT VOLTS PH/ 16 lb 1: 120 8 kg 2: -		HERTZ DEPEN: : SWITCH: DENT: 'a n/a n/a	BTUS/ HOUR: n/a
x3830	6525	ILLUMINATOR, FILM,	SNGL, W/MNTD, 20X17X5	A A A	. A	
	components in resistant ga	nclude, one 32 wall b Lvanized steel with s	s a single panel wall mobulb; adjustable roller stainless steel trim, ar in hospitals and doctors	film grips, nd clean uncl	constructed of d	corrosion
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 20 17 5 51 43 13	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
x3900	6525	ILLUMINATOR, FILM,	DBL, RCSD, 20x30x16	A A A	. В	
	provides a c section. It	lean m <mark>od</mark> ern appearant has an adjustable ro panoramic use. The	. This unit offers comp ce. The unit has 15 wat oller film grip, push bu c unit is used to view r	tt fluorescen utton switche	nt daylight bulbs s. The interior	per partition
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 20 30 6 51 76 16	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN: : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
X3905	6525	ILLUMINATOR, FILM,	C-SPINE	A A A	. A	
·	An x-ray illu	minator for viewing	C-spine films.			
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 36 14 3 91 36 8	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: NO NO	BTUs/ HOUR: n/a
x3910	6525	ILLUMINATOR, FILM,	DBL, RCSD, 23X31X5	A A A	. В	
L	recessed with	dual switches and h	ole, continuous viewing seli-grip film support. o increase illumination	For darker	films with diffi	cult to
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 23 31 5 59 79 13	WEIGHT VOLTS PHA 0 tb 1: 120 0 kg 2: -		HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a

### 1 JULY 1993

	NSN	NOM	ENCLATURE			CATEGORY	: ANAV RVFA			
x3930	6525	ILL	JMINATOR,	, FILM,	DBL, W/MNTD	, 20x29x6	A A A .	A		
	surface. unit's b feet can available	The ten alanced-l dles of c	sion film ight view ool opera without	n grips ving is ation a film-a	a double, w are adjusta assured by cross the en ctivated swi	ble top and the 32W ci tire 14 X	d bottom wi rcular fluc 17 inch vie	ith standard prescent lam ewing surfac	grip st p. It p e. The	rip. The rovides 50 unit is
	i	HEIGHT in: 20 cm: 51	WIDTH 29 74	DEPTH 6 16	WEIGHT 0 lb 0 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 - 	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a
x3940	6525	ILL	JMINATOR,	FILM,	8 PANELS, W	/MNTD	A A A .	A		
	enamel f grip film upper il facilita to revien	inish. T m holders luminator te handli w and ana	ne unit of the log is verting of the lyze x-ra	consist ower il cal (o e films ay film	I	anel illum tilted 35 nit). This lly effect	inators, wi degrees fr s wall mour ive for sea	th dual swi rom the vert ated unit is ated viewing	tches and ical whith arranged. The united	d a torque le the d to
	1	HEIGHT in: 39 cm: 99	WIDTH 59 150	DEPTH 6 16	WEIGHT 0 lb 0 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 - 	HERTZ HZ: SWITCH n/a n/a	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a
x3950	6525	ILL	JMINATOR,	FILM,	MOBILE, DR,	4 OVER 4	ссс.	A		
	welded in film-reta light the	nto a sing ainer clip rough a 1,	gle integos. The /8" thick	ral ho system plexi	nit is manufausing. This has built-inglass viewinglass viewing	unit has in reflector g panel. 1	two 4-panel rs which he The unit is	illuminato Ip provide p	r with co canoramic ith a mol	ontinuous uniform
	that atte	ows movem					-			
	UNIT OF ISSUE:	HEIGHT in: 77 cm: 196		DEPTH 27 69	WEIGHT 1,700 lb 780 kg	VOLTS PI 1: 120 2: -	HASE AMPS 1 10	HERTZ HZ: SWITCH 60 NO	DEPEN- : DENT: NO	
x3960	UNIT OF ISSUE:	HEIGHT in: 77 cm: 196	WIDTH 72 183	DEPTH 27 69	WEIGHT 1,700 lb	1: 120 2: -	HASE AMPS 1 10 	HZ: SWITCH	DENT: NO	BTUs/ HOUR: n/a
x3960	UNIT OF ISSUE: EA 6525  Film illimounted laminated panel con	HEIGHT in: 77 cm: 196  ILLU uminator in a high d end pane	WIDTH 72 183  WMINATOR, with desk density el. The	PEPTH 27 69 FILM, This particunit sibank o	WEIGHT 1,700 lb 780 kg	1: 120 2: - C,74X59X23 des a four me with wal o remote cors shall be	HASE AMPS 1 10  A A A .  over four lnut grain ontrol swite mounted a	HZ: SWITCH 60 NO  A  format of x- melamine his ches for inc	DENT: NO -ray illigh pressi	HOUR: n/a uminators ure light
x3960	UNIT OF ISSUE: EA (6525)  Film illumounted laminated panel condesk shall UNIT OF ISSUE:	HEIGHT in: 77 cm: 196  ILLU uminator in a high d end pane	WIDTH 72 183  WMINATOR, with desk density el. The	PEPTH 27 69 FILM, This particunit sibank o	WEIGHT 1,700 lb 780 kg  8 PNL,W/DESI s unit include board franchall have two	1: 120 2: - C,74X59X23 des a four me with wal o remote cors shall be nator frame	HASE AMPS 1 10  A A A .  over four lnut grain ontrol swite mounted a	HZ: SWITCH 60 NO  A  format of x- melamine his ches for inc	DEPEN-	HOUR: n/a minators ure light ngle. Its BTUS/ HOUR:
;	UNIT OF ISSUE: EA COMMITTE OF ISSUE: EA COMMITTE OF ISSUE:	HEIGHT in: 77 cm: 196  ILLU uminator s in a high d end pane ntrol. Th ll be of s  HEIGHT in: 74 cm: 188	WIDTH 72 183  WINATOR, with desk density el. The ne lower name cons WIDTH 59 150	FILM,  FILM,  This particunit sibank outruction  DEPTH 23 59	WEIGHT 1,700 lb 780 kg  8 PNL,W/DESI s unit include board franchall have two filluminator on as illumin	1: 120 2: -  C,74X59X23  des a four ne with walco remote cors shall be nator frame  VOLTS PH 1: 120 2: -	A A A .  over four linut grain ontrol swite mounted ae.	HZ: SWITCH 60 NO  A  format of x- melamine his ches for inx at 30 or 45 or  HERTZ HZ: SWITCH n/a n/a	DENT: NO  Tray illigh pressidividual degree and DEPEN- DENT: n/a	HOUR: n/a minators ure light ngle. Its BTUS/ HOUR:
	UNIT OF ISSUE: EA 6525  Film illumounted laminated panel condesk shall UNIT OF ISSUE: EA 6525  Film illumounted the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of the unit of th	HEIGHT in: 77 cm: 196  ILLU uminator v in a high d end pane ntrol. Th ll be of s  HEIGHT in: 74 cm: 188  ILLU uminator, consists has 8 inc any one s	WIDTH 72 183  WINATOR, with desk density el. The le lower same cons  WIDTH 59 150  WINATOR, 8 panels of two 4 dividual	FILM,  FILM,  Thir particunit sibank outruction DEPTH 23 59  FILM, recession-panel 14" X	WEIGHT 1,700 lb 780 kg  8 PNL,W/DESI s unit include board frame the board frame the filluminator on as illuminator on as	1: 120 2: -  C,74x59x23  des a four me with walco remote cors shall be hator frame  VOLTS PH 1: 120 2: -  , 40x58x4  nit has a se, with dual it is economic.	A A A .  over four lnut grain ontrol swite mounted a e.  HASE AMPS 1	HZ: SWITCH 60 NO  A  format of x melamine his ches for inc t 30 or 45 or  HERTZ HZ: SWITCH n/a n/a  B  teel or bake and torque h separate s	DEPEN- DEPEN- DEPEN- DENT: n/a  DEPEN- DENT: n/a	HOUR: n/a  uminators ure light ngle. Its  BTUs/ HOUR: n/a  lfinish. lm holder. for

## APPENDIX A

			APPENDIX A		2 00.	01 1993
NSL	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6	
x3990	6525	ILLUMINATOR, FILM,	4 PANELS, W/MNTD	A A A	. A	
	installati	on. The unit has from t lamps. The unit is	mounted. This unit is at-mounted switch providused to review and anal	led for indep	endent control of	
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 116 lb 1: 120 53 kg 2: -	ASE AMPS 1 5 Hi 6	HERTZ DEPEN- Z: SWITCH: DENT: D NO NO	BTUs/ HOUR: n/a
X4000	6525	ILLUMINATOR, FILM,	4 PNL, RCSD, 23X61X5	A A A	. 8	
	Film illum and ground film densi	smooth. It offers th	recessed mounted. This re choice between low, m	unit is stain medium, and h	nless steel trim, igh brightness to	welded best suit
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ KOUR: n/a
x4050	6525	ILLUMINATOR, FILM,	SOLID PANEL, 19X100X6	A A A	. A	-
	feet to 8 life-time is fabrica	feet in length. The u guarantee to hold the ted from specially tes	This unit is a solid pa mit features adjustable film properly. It has ted electro-galvanized This unit is used in	roller film heavy duty ro steel for co	grip system that ocker switches and rrosion protection	carries a housing n. There
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 0 lb 1: 120 0 kg 2: -	1	HERTZ DEPEN- Z: SWITCH: DENT: /B n/B n/B	BTUs/ KOUR: n/a
x4080	6525	ILLUMINATOR, FILM,	MOBILE, 16 PNL, MOTOR	ссс	. 8	
	inches rad lamps turn includes r and has wa	iographs; 16 separate on and off automatica emote control and the	s a mobile motorized, of display panels, automated by as display panels mour control console is mour the unit is used to version clinics.	ic control. nove into and nted on four l	The unit's fluore cut of position. heavy-duty roller	escent The unit casters,
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 800 lb 1: 120 362 kg 2: -		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUS/ HOUR: n/a
x4085	6525	PROJECTOR, FILM, R	ADIOGRAPHIC	ссс	. A	
	viewing an variable m	d discussion of all si ask adjustable from cl a any sections of inte	is unit projects images ze x-rays, slides and t osed to full aperture f rest, eliminates all un is for use in training	ransparencie or asssorted desirable li	s. The unit has a film sizes and fo ght when projection	abuilt-in or ng asmall
	UNIT OF ISSUE: in EA cm	440 -4 400	WEIGHT VOLTS PH 150 lb 1: 120 68 kg 2: -	i	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ KOUR: n/a

# 1 JULY 1993

JSN	NSN	NOMENCLATURE			FAH 12345	
X4100	6525	CONSOLE, PACS D	IAGNOSTIC REPORT	ING CC	св	•
	for use b	c viewing console for y radiologist to rea image manipulation, play CRTs. Input ma	ed and report res and simultaneous	sults of images. display of mult	Station includes iple images on fou	local image ur 1024 x 1024
	i		PTH WEIGHT 33 800 lb 82 362 kg	VOLTS PHASE AM 1: 120	- HZ: SWITCH: C	,
X4110	6525	CONSOLE, PACS R	REMOTE VIEWING BA	sic cc	Св	
	use by pro image sto x 512 image more recei	ewing station for pi oviders outside of r rage, image manipula ge display CRT. Imag nt images are sent it must be connected	adiology to revi ation, and simult ges are stored on to the station b	ew images and re aneous display o a resident hard by radiology. Pr	esult s. Station in of multiple images I disk and 'roll of ovider may request	ncludes local on a single 51 ff' the disk as
		HEIGHT WIDTH DEP n: 0 0 m: 0 0	TH WEIGHT 0 0 lb 0 0 kg	VOLTS PHASE AM 1: 120	- HZ: SWITCH: D	
X4115	6525	CONSOLE, PACS R	EMOTE VIEWING AD	VANCED C C	C B	
	use by pro image stor 1024 image more recer must be co	ewing station for pi oviders inside or ou rage, image manipula e display CRTs. Imag nt images are sent onnected to the PACS e radiologist's offi	itside of radiolo ition, and simult les are stored on to the station. i by LAN for imag	gy to review ima aneous display o a resident hard Provider may re e and result red	ges. Station ind of multiple images disk and 'roll of quest images from liept. This statio	cludes local on a two 1024 : f' the disk as the PACS. Uni on is for use in
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	Optical di images for optical di reader, th UNIT OF ISSUE: in	JUKE BOX, OPTIC isk juke box for sto r the PACS system. isks. In conjunctio he image data is ret  HEIGHT WIDTH DEP n: 0 0 m: 0 0	rage and retriev Device includes in with the PACS rieved and the in TH WEIGHT O Olb	al of digital immultiple optical processor, the comage is sent to  VOLTS PHASE AM 1: 208 1 2:	C C	D HOUR n/a  D Intains on line I stores multiploaded into a cation.  EPEN-BTUS/HOUR n/a n/a
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	Optical di images for optical di reader, th UNIT OF ISSUE: ir EA cm	JUKE BOX, OPTIC isk juke box for sto r the PACS system. isks. In conjunctio he image data is ret HEIGHT WIDTH DEP n: 0 0  SCANNER, XRAY F m scanner to permit controlled laser bea a.  HEIGHT WIDTH DEP n: 0 0	rage and retriev. Device includes in with the PACS rieved and the interest of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of the pack of	al of digital immultiple optical processor, the comage is sent to  VOLTS PHASE AM 1: 208 1 2:  ONVERSION C C be converted to	C C  ages. Device main disk readers and orrect platter is the requesting loc PS HERTZ DHZ: SWITCH: Dn/a n/a  C C  digital format. erts the beam data  PS HERTZ DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ: SWITCH: DHZ	D  Itains on line I stores multiploaded into a cation.  EPEN- BTUS/ D  Device uses to digital  EPEN- BTUS/

#### APPENDIX A

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JSN	NSN		NOME	NCLATUR	RE		CATEGORY:	A N A V R V F A		UTILITIES   2 3 4 5 6	s	
x4150	6525		PROCI	ESSOR,	COMPUTE	D RADIOGRAPH	Y PLATE	ссс.		В	:	
	Curren	t desi	ans pro	oduce t	oth dig	ssor used to ital and fil ea network o	m images.	Typical f	ilm pr	ocessor ut	ilit	ies are
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x4160	6525		COMPI	UTER, D	IN/PACS	SYSTEM	· · · · · · · · · · · · · · · · · · ·	ссс.		C D	)	·
	DIN/PA				provid	es network t	raffic mana	igement, i	nage p	processing	cont	rol, and
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x4200	6525		SPEAL	KING GR	ILLE, L	I GHTPROOF	.·· .	A A A .			T	
	allows height wall o	clear in the ver 1 ! h side	voice e dark 5/8 ind of doc	commun room wh ches (4	ication ere no /mm) th uall, co	se in lightps through dax-ray shieldick. Theremes with a l	rkroom wall ing is requ are two col ightproof c	s normally ired. The d roll st	y inst e unit eel co	alled at a fits into	eny gri	venient door or
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x4390	6525		VIEW	ER, SPOT	,HIGH I	NTENSITY		ccc.	. [ .	A	T	
	High in mount a	ntensi allows	ty spot	t viewe ion for	r. Uni differ	t can be des ent angles.	k or wall m The illumi	nounted with	th a f	oot switch or viewing	A si	rivel se films.
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x4780	6525		RADIC	OGRAPHI	C UNIT,	MBL, BATTER	Y, 100MA	ссс.	.   .	Α	Τ	
	indicat areas-i anode a radiolo	ted for intensi k-ray i ogy der	r patie ive and tube ar partmer	ents wh d coron nd rech nt or a	o canno ary car argeabl conven	is a mobile t be moved t e units. Th e battery pa ient storage ontraindicat	o the radio e unit is 1 ck. The mo location t	logy depail 00 mA, 110 bile units o the pat	rtment ) kVp s are ient a	and who a focal spot transporte ind are des	e in ; rot d fro igneo	tating om
						taking radio		notogy de			G 11/UI	e Te

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JSN	NSN		NOMENC	LATURE	teritorità anno	CATEGORY	: ANAV RVFA		5
x4785	6525		RADIOG	RAPHIC UNI	T, MBL, CEILI	NG SUSPEND'	FFF.	A	
	dischar patient 110KVP infrare	rge lo ts who . The ed rem	w capaci cannot single ote unit	ty unit is be moved to focal spot . One uni	designed to the radiolo tube has a r t may cover s	move "Portal gy departmen otating anno everal trea	ble" units nt The uni ode and th tment cubi	ray unit. This off the floor it produces 100M/e unit may be cocles or rooms the position over the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of th	in ERs for Lequivalent, ontrolled by an mat offer an
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X4880	6525		RADIOG	RAPHIC/FLU	DROSCOPIC UNI	T, MBL,15MA	ссс.	F	
	surgica is not compone patient c-arm i	al, or feasi ents i t time image iodid	thopedic, ble to to nclude ro under an system, to e image	, critical ransport the eal-time versities of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c	care, and emme patient to isualization during surgicules mobile bar with 525 li	ergency care the radiolo of images, pal procedure se, bi focus ne video TV  VOLTS PI	e procedur ogy depart permitting es. The u s x-ray tu	graphic visualizes. The unit is ment. The charaquick diagnosis nit is a high rebe, beam limiterd 15 inch monito	s used when it acteristics and s and minimal esolution mobile t, and 16 cm er.  PEN- BTUS/
	EA EA	cm:	194	72 14		1			n/a n/a
×4890	6525		RADIOG	RAPHIC/FLU	DROSCOPIC UNI	T,MBL,C-ARM	ссс.		
	specifi reduced makes i located recordi	ically proce it pose in a ing.	designed edure pos sible to ny place. The unit	d for fluor sitioning t maintain a . This un features r	roscopic appl time are crit an image poin it can also b	ications in ical conside t of interes e used in the nt and easy	surgical erations. st while the ne radiogra	ocentric, mobile environments whe It's esocentric he C-arm is mechaphic mode for a highest quality	ere asepsis and capability anically permanent film
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x5100	6525	,	RADIOGR	RAPHIC UNIT	, AUTO CHEST	,600/800MA	FFF.	F B	
	threee tension tube 0. unexpos	phase trans 6 - 1 ed fi	6 or 12 sformer. 5 filame	pulse with Phototime ent, 14 X 1 uding two r	n KV selection er detector. 17 automatic (	ns. Include 12.1 ratio chest unit d	es control 80 line g capable of	ts include 600-8 unit, power uni rid, ceiling tub containing up t ation/conveyor/t	00 ma, 150 KV, t, and high se stand, x-ray o 100 14 x 17
	UNIT OF ISSUE: EA	in: cm:	82 209	IDTH DEPTH 33 37 84 94	1,175 lb	VOLTS PH 1: 220 2: -	IASE AMPS 3 - 	HERTZ DE HZ: SWITCH: DE n/a n/a n	
x5250	6525		PROCESS	SOR, FILM,	DENTAL, W/H,	DAYLIGHT	EEE.	A E	
	process develop	ing; d er and	minutes d fixer t	s dry to dr tank, and a	y processing,	, no plumbir perature cor	ng require	s include saving d, one quart eac e unit is used i	h capability on
	UNIT OF ISSUE: EA	HI in: cm:	EIGHT WI 15 38	IDTH DEPTH 10 25 25 64	28 lb	VOLTS PH 1: 120 2: -	ASE AMPS 1 5	HZ: SWITCH: DE	PEN- BTUs/ NT: HOUR: /a n/a
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### APPENDIX A

						1 00.	
NSN	NOMENCLATURE		CATEGORY:				
652500935100	PROCESSOR, FILM,	90 SECONDS		EEE.	. DC	. E	
films per l units' cyc external re	ssor. This is a comp nour in 90 second pro e time from 90 secon eplenishment tank and	pact size, hig peessing mode. nds to 180 sec	A simple : onds. The	unit. Th sprocket unit shou	e unit proces adjustment ca ld be provide	ses 400 in change ed with a	e the a 14 gallon
<b>I</b>	36 28 31	200 lb	VOLTS PH 1: 220 2: -	ASE AMPS	1		BTUs/ HOUR: n/a
6525011111018	PROCESSOR, FILM,	150 SECONDS		FAF.	. DC	. E	
processed, replenishme improved ac radiographi	dry, ready-to-read r nt system. A remova cessibility and ease c clinics in nuclear	adiography in ble dryer ass of service. medicine, ul	150 seconds embly is loc This tables trasound rac	s and it cated behi cop unit diation th	is a fully au ind the wet s is ideal for herapy, and C	tomatic ection f high-qua T scanni	or lity
I J	28 33 48	325 lb	VOLTS PHA 1: 208 2: -	SE AMPS 1 30			BTUS/ HOUR: 4,000
6525004642514	PROCESSOR, FILM,	90 SECONDS		FAF.	. DC	. Е	
functions, flow and sa	such as developer and fety controls. The i	d fixer temper unit display i	atures, dev	eloper fi	x recirculati	ion, was	h water ator if
UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 33 48 40 93 122 101	WEIGHT 474 lb 215 kg	VOLTS PHA 1: 208 2: -	SE AMPS 1 30			BTUs/ HOUR: n/a
6525004642514	PROCESSOR, FILM,	5 SECOND CYCL	E	EAE.	. DC	Ε	
functions, flow and sa any function processing second proce loader/unloa	such as developer and rety controls. The underlied the control operation operations use considered with standard and unit. (NEW - NAW)	d fixer temper unit display it ting units. Units. Units special che film and chem YY CURRENT TEC	atures, dev s LED, and hit will pr mistry and listry. Uni HNOLOGY)	eloper fi audible a ocess up films. P t could b	x recirculati larms alert t to 460 films rocessor may e docked to d	on, wash the opera per hour be used laylight	stor if
UNIT OF I	49 30 39	WEIGHT 422 Lb	VOLTS PHA: 1: 208	SE AMPS   3 25	HERTZ HZ: SWITCH:		BTUS/ HOUR:
EA cm:	0 0 0	0 kg	2: -	• •	n/a n/a	n/a	n/a
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6525  Automatic ch The unit inc needed conce mixes the sc		UTOMATIC unit reduces plenisher solu t automatical he water and	chemical mix tion is need	cing time ded. Once	. JA compared to a the operato titles, turns	manual m	n/a
	6525009351006  Film process films per hunits' cycle external re in x-ray da  UNIT OF ISSUE: in: EA cm:  6525011111018  This is an processed, replenishme improved acradiographic departments  UNIT OF ISSUE: in: EA cm:  6525004642514  Film process functions, sflow and safany function  UNIT OF ISSUE: in: cm:  6525004642514  Film process functions, sflow and safany functions, sflow and safany function in: cm:  6525004642514	6525009351006 PROCESSOR, FILM,  Film processor. This is a compact films per hour in 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second production from 90 second processor, FILM,  This is an automatic compact 15 processed, dry, ready-to-read replenishment system. A removal improved accessibility and ease radiographic clinics in nuclear departments. Accessories may incompact from 10 second processor. This is a 90 second processor. This is a 90 second flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls. The flow and safety controls.	Film processor. This is a compact size, hig films per hour in 90 second processing mode. units' cycle time from 90 seconds to 180 sec external replenishment tank and standby kit. in x-ray darkroom.  UNIT OF HEIGHT WIDTH DEPTH ISSUE: in: 36 28 31 200 lb EA cm: 91 70 79 90 kg  6525011111018 PROCESSOR, FILM, 150 SECONDS  This is an automatic compact 150 second processed, dry, ready-to-read radiography in replenishment system. A removable dryer assimproved accessibility and ease of service. radiographic clinics in nuclear medicine, ulidepartments. Accessories may include mounting  UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 28 33 48 325 lb EA cm: 72 84 122 148 kg  6525004642514 PROCESSOR, FILM, 90 SECONDS  Film processor. This is a 90 second processor functions, such as developer and fixer temper flow and safety controls. The unit display in any function deviate from operating units.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT ISSUE: in: 33 48 40 474 lb EA cm: 93 122 101 215 kg  6525004642514 PROCESSOR, FILM, 45 SECOND CYCL  Film processor. This is a 45 second processor functions, such as developer and fixer temper flow and safety controls. The unit display in any function deviate from operating units. Unit of display in any function deviate from operating units. Unit of display in any function deviate from operating units. Unit of display in any function deviate from operating units. Unit of display in any function deviate from operating units. Unit of display in any function deviate from operating units. Unit of display in any function deviate from operating units. Unit display in any function deviate from operating units. Unit display in any function deviate from operating units. Unit display in any function deviate from operating units. Unit display in any function deviate from operating units. Unit display in any function deviate from operating units. Unit display in any function deviate from operating units. Unit display in any function deviate from operating units.	NSN   NOMENCLATURE	## ACCESSOR   FILM   90 SECONDS   FA F.    Film processor. This is a compact size, high capacity unit. The films per hour in 90 second processing mode. A simple sprocket units' cycle time from 90 seconds to 180 seconds. The unit show external replenishment tank and standby kit. This system is use in x-ray darkroom.  UNIT OF   HEIGHT WIDTH DEPTH   WEIGHT   WOLTS PHASE AMPS ISSUE: in: 36 28 31 200 lb 1: 220 1 - 6525011111018   PROCESSOR, FILM, 150 SECONDS   FA F.    This is an automatic compact 150 second processor cycle unit. To processed, dry, ready-to-read radiography in 150 seconds and it replenishment system. A removable dryer assembly is located beh improved accessibility and ease of service. This tabletop unit radiographic clinics in nuclear medicine, ultrasound radiation to departments. Accessories may include mounting stand and 7 gallon of departments. Accessories may include mounting stand and 7 gallon of the film and safety controls. The unit display is LED, and audible any function deviate from operating units.  UNIT OF   HEIGHT WIDTH DEPTH   WEIGHT   VOLTS PHASE AMPS   ISSUE: in: 28 33 48 325 lb 1: 208 1 30   EA cm: 72 84 122 148 kg 2:    6525004642514   PROCESSOR, FILM, 90 SECONDS   FA F.    Film processor. This is a 90 second processor which monitors ter functions, such as developer and fixer temperatures, developer film and safety controls. The unit display is LED, and audible any function deviate from operating units.  UNIT OF   HEIGHT WIDTH DEPTH   WEIGHT   VOLTS PHASE AMPS   ISSUE: in: 33 48 40 474 lb   1: 208 1 30   2:    6525004642514   PROCESSOR, FILM, 45 SECOND CYCLE   E A E -    Film processor. This is a 45 second processor which monitors ter functions, such as developer and fixer temperatures, developer film and safety controls. The unit display is LED, and audible any function deviate from operating units. Unit will process up processing cycle requires use of special chemistry and films. P   second processor whith standard film and chemistry. Unit could bloader/unload unit. (	NSN  NOMENCLATURE  CATEGORY: A N A V I UTILITY R V F A H 1 2 3 4  6525009351006 PROCESSOR, FILM, 90 SECONDS  Film processor. This is a compact size, high capacity unit. The unit proces films per hour in 90 second processing mode. A simple sprocket adjustment caunits' cycle time from 90 seconds to 180 seconds. The unit should be provide external replenishment tank and standby kit. This system is used to process in x-rey darkroom.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ ISSUE: in: 36 28 31 200 lb 1: 220 1 - NZ: SWITCH: Cm: 91 70 79 90 kg 2: N/a n/a  6525011111018 PROCESSOR, FILM, 150 SECONDS  F A F . D C  This is an automatic compact 150 second processor cycle unit. The unit fully processed, dry, ready-to-read radiography in 150 seconds and it is a fully au replenishment system. A removable dryer assembly is located behind the west simproved accessibility and ease of service. This tabletop unit is ideal for radiographic clinics in nuclear medicine, ultrasound radiation therapy, and C departments. Accessories may include mounting stand and 7 gallon replenisher.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ ISSUE: in: 28 33 48 325 lb 1: 208 1 30 RZ: SWITCH: N/a n/a r/a  6525004642514 PROCESSOR, FILM, 90 SECONDS  F A F . D C  Film processor. This is a 90 second processor which monitors ten important p functions, such as developer and fixer temperatures, developer fix recirculate flow and safety controls. The unit display is LED, and audible alarms alert any function deviate from operating units.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ SUITCH: nr. 33 48 40 474 lb 1: 208 1 30 HZ: SWITCH: nr. 31 48 40 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 40 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 40 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 A0 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 A0 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 A0 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 A0 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 A0 A74 lb 1: 208 1 30 HZ: SWITCH: nr. 31 A8 A0 A74 lb 1: 2	NSN   NOMENCLATURE

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JSN	NSN		NOMEN	CLATUR	E	·-	CATEGORY:	A N A V R V F A	-	UTILIT 1 2 3 4			
x5 <b>33</b> 5	6525		RADIO	GRAPHI	C UNIT,	HEAD, W/STA	ND&CHAIR	FFF.		. F	. в		
	appara	tus.	The chai	racter	istics	nd and chair and componen s, wall stor	ts include	Franklin	model	C-head	radiog stand	rphi ; 80	c x-ray line
	UNIT OF ISSUE: EA	in: cm:	EIGHT 1 102 260	HTDIW 0 0	DEPTH 42 104	WEIGHT 929 lb 424 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 -	HZ: n/a	HERTZ SWITCH: n/a		:	BTUs/ HOUR: n/a
x5340	6525		PROCES	SSOR,	FILM, C	INE		EEE.	-	D F	. E		
	instal empty of replen	lation or fil ishmen e roll	. The d m progre t and wa film at	unit h ess is eter f	as a bu stoppe low rate	modular desi ilt-in alarm d. The unit es assure hi ) per minute	system which precisely a gh quality	ch alerts controls ' results.	the time, The	operato tempera unit pro	r when ature, ocesse	fil tur s 16	m reel i bulation and 35
	UNIT OF ISSUE: EA	in: cm:	EIGHT V 69 175	VIDTH 28 71	DEPTH 70 177	WEIGHT 0 lb 0 kg	VOLTS PH 1: 120 2: -	ASE AMPS :	HZ: n/a	HERTZ SWITCH: n/a		:	BTUs/ HOUR: n/a
VE7/F	6525		חחסורו	3700	E11M C	INE, ANALYSI	•	ссс.	T	. А			
X2342	رعره		PROJEC	JOK,	rilm, C	INC, ANALISI	<b>.</b>	1000.	•		1		
X3343	Cine fi 400 fee	et ace	l alysis p tate fil	orojec m, an	tor. Ti	his is a 35 meet polyested construction	mm cine pro	l jection ur	nit w	ith a fi	lm ca	paci dire	ty of ctional
	Cine fi 400 fee	et ace	l alysis p tate fil d troubl	orojec m, an	tor. Ti	his is a 35 meet polyeste	mm cine pro	l jection ur e unit has	nit w s a f	ith a fi	lm ca ess bi	dire	BTUs/ HOUR:
x5345 x5350	Cine fi 400 fee operati UNIT OF ISSUE:	et ace ion an HI in:	alysis p tate fil d troubl EIGHT V 28 70	orojec m, and e free /IDTH 23 60	tor. Ti d 600 fe e rugged DEPTH 29 74	his is a 35 meet polyested construction	mm cine pro r film. The on. VOLTS PH/ 1: 120 2: -	Jection ur e unit has ASE AMPS	nit was a f	ith a fi lickerle HERTZ SWITCH:	DEPE DENT	dire	BTUs/
-	Cine fi 400 fee operati UNIT OF ISSUE: EA  6525  Dental simplic and inc film ar control	film points.	PROCES  The fill r lights inutes f processor	Drojec im, and e free MIDTH 23 60 SSOR, in m feets. Pre- cor in-	DEPTH 29 74 FILM, DI nis syst d and expocessing tra-oral	weight  Weight  213 lb  97 kg	TBL/MNTD  The top as optimized and sividual circular in the corp.	jection ure unit has  ASE AMPS 1 5  This unit are the cost approxim state devoculation records	HZ: n/a	HERTZ SWITCH: n/a  A	DEPE DENT n/a for o ish but ites fi	pera tton or ex	BTUs/ HOUR: n/a tional control ktna-ora
	Cine fi 400 fee operati UNIT OF ISSUE: EA  6525  Dental simplic and inc film ar control	et ace ion and Hi in: cm: film price dicaton s the n proce	PROCES  PROCES  The fill r lights inutes f processessing.	Drojec im, and e free MIDTH 23 60 SSOR, in m feets. Pre- cor in-	DEPTH 29 74 FILM, DI nis syst d and expocessing tra-oral	welght 213 lb 97 kg  ENTAL, AUTO, tem is a tab kit are from g times are of lite, and ind	TBL/MNTD  The top as optimized and sividual circular in the corp.	jection ure unit has  ASE AMPS 1 5  This unit are the cottapproxim state deviculation ps and x-re	HZ: n/a  is deconventely velop bumps in file	HERTZ SWITCH: n/a  A	DEPE DENT n/a for opish but ites for ites pera tton or ex that fac	BTUs/ HOUR: n/a tional control xtra-oral t and ilities. BTUs/ HOUR:	
x5350	Cine fi 400 fee operati UNIT OF ISSUE: EA  6525  Dental simplic and inc film ar control uniform  UNIT OF ISSUE:	film prices the process the process the in:	PROCES  PROCES  The fil r lights inutes f processessing.	orojec m, and e free MIDTH 23 60 SSOR, I or. TI mm feeds: Pro- for in- sing to This	DEPTH 29 74  FILM, DI 11 11 11 11 11 11 11 11 11 11 11 11 11	weight and the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the subset of the s	TBL/MNTD  Le model. It the top as optimized airoidual circutal clinics  VOLTS PH/ 1: 120  2: -  VOLTS PH/ 1: 120 2: -	jection ure unit has  ASE AMPS 1 5 This unit are the cott approxim state devoculation ps and x-re	HZ: n/a  . [ is de conver nately relopp welopp HZ: n/a	HERTZ SWITCH: n/a  esigned nient pu 2 minu er therm ensure lm proce HERTZ SWITCH:	DEPE DENT n/a  for opish buttes frostat consissing  DEPEI DENT n/a	pera tton or ex that fac	BTUs/ HOUR: n/a tional control xtra-oral t and ilities. BTUs/ HOUR:
	Cine fi 400 fee operati UNIT OF ISSUE: EA  6525  Dental simplic and inc film ar control uniform  UNIT OF ISSUE: EA	film price or the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the pro	PROCES  PROCES  Orocesso  The fil  r lights inutes f process essing.  EIGHT W  28 70  PROCES  CAMERA  camera f	orojec im, and e free dIDTH 23 60 SSOR, in m feed in Pro ing to This JIDTH 22 56	DEPTH 29 74  FILM, DI nis syst d and er occessing tra-oral emperatu unit is  DEPTH 38 97	WEIGHT 213 lb 97 kg  ENTAL, AUTO,  tem is a tab kit are from g times are of life, and index used in der  WEIGHT 213 lb 97 kg	TBL/MNTD  Le model. the top as post in solid ividual circulat clinics  VOLTS PH/ 1: 120  2: -  VOLTS PH/ 1: 120 2: -  MAGE  ing equipmer	jection ure unit has  ASE AMPS 1 5  E E E .  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too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state too state	pera tton or e tha sten fac	BTUs/HOUR: n/a tional control xtra-oral t and ilities. BTUs/HOUR: n/a

### APPENDIX A

JSN													
	NSN	NOMENCLAT	URE		CATEGORY:	ANAV		1TIES 4 5 6					
x5360	6525	RECORDER	CASSETTE	VIDEO, X-R	AY	FFF.	A .						
	features medical e	video recorder instant record environments wh includes verse	l, start-up ere high-c	and variab quality 525	le speed pl line video	ayback. I	lt is desi and/or pl	gned speci ayback is	ifically for required.				
	1 12:55		H DEPTH 8 21 6 51	WEIGHT 53 lb 24 kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 20		TZ DEPEN- CH: DENT: D NO	BTUs/ HOUR: n/a				
x5410	6525	SILVER RE	COVERY SYS	TEM, 10 GAL	, 24x15x38	ссс.	в.						
	Silver recovery unit. This unit offers a plating capacity of approximately 2 ounces per hour. The system includes six push button control settings. It also operates totally automatic and requires no calibration or adjustment ever. The units tank capacity is 10 gallons. This unit is used to collect silver residual during film processing in x-ray and photography darkrooms.												
	1 1		H DEPTH 5 15 8 38	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 2 -		rz DEPEN- CH: DENT: /a n/a	BTUs/ KOUR: n/a				
x5414	6525	SILVER RE	COVERY SYS	TEM, 2 GAL,	15x12x12	ссс.	A .		-				
	This is a 2 gallon capacity unit. The unit recovers approximately .125 troy ounces of silver per hour. This unit is designed for manual or batch recovery operations in small size labs. The controls are solid state, and high quality non corrosive parts and multiple current selection controls.												
	1	HEIGHT WIDT n: 15 1 m: 38 3	2 12	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	ASE AMPS 1 1 	HER1 HZ: SWITC n/a n/	H: DENT:	BTUs/ KOUR: n/a				
	6525	SILVER RE	COVERY SYS	TEM 5 CAL 2									
X5416		J.C.L.		IEM, 5 WAL, 2	20X12X12	ccc.	A .						
X5416	approxima applicati	covery unit. tely .315 troy ons. The desi e non corrosiv	ounces pe	5 gallon rec r hour. The eristics inc	covery unit.  unit is pe	This un erfect for able gear	it's recov	medium si	zed				
X5416	approxima applicati compatible UNIT OF ISSUE: in	covery unit. tely .315 troy ons. The desi	ounces pe gn charact e parts, a H DEPTH 2 12	5 gallon rec r hour. The eristics inc	covery unit.  unit is pe	This un erfect for able gear	it's recov	medium si tor solut Z DEPEN- H: DENT:	zed ion				
x5416 x5420	approxima applicati compatible UNIT OF ISSUE: in	covery unit. tely .315 troy ons. The desi e non corrosiv  HEIGHT WIDT n: 20 1 m: 51 3	ounces pe gn charact e parts, a H DEPTH 2 12 0 30	5 gallon rec r hour. The eristics inc nd a removab WEIGHT 71 lb	covery unit. c unit is per clude a reli ble cathode.  VOLTS PHA 1: 120 2: -	This un erfect for able gear	it's recover small to driven moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate moderate m	medium si etor solut Z DEPEN- H: DENT: (a n/a	BTUS/ HOUR:				
	approxima application compatible UNIT OF ISSUE: EA compatible compatible unit of the unit is do the unit is do	covery unit. tely .315 troy ons. The desi e non corrosiv  HEIGHT WIDT n: 20 1 m: 51 3  SILVER RE  covery system. esigned to worl recovers from ( ssor's silver of	ounces pe gn charact e parts, and H DEPTH 2 12 0 30 COVERY SYS This is a country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country with most country wit	5 gallon rec r hour. The eristics inc nd a removab WEIGHT 71 lb 32 kg	covery unit. c unit is percent is percent in the cathode.  VOLTS PHA 1: 120 2: -  21X15X15  capacity, aussors that is of silver	This unerfect for able gear SE AMPS 1 1 1 c C C C	it's recover small to driven modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern modern m	medium si etor solut Z DEPEN- CH: DENT: (a n/a ) Overy unit ens of fix.	BTUs/ HOUR: n/a				

## 1 JULY 1993

	NSN		NOMEN	CLATURE		HALLING THE STREET	CATEGORY:	ANAV	i		<u> </u>		
x5430	6525		RADIO	GRAPHIC	UNIT,	MAMMOGRAPHI	C, 400MA	FFF.	F B				
	Mammographic radiographic unit. This system is a dedicated mammography unit which is specifically designed, both electronically and mechanically, to meet the stringent radiograph and postioning criteria that current mammography requires. The unit must contain a generator, x-ray tube, and a control panel for exposure selection. The unit is a self-contained system consisting of a cabinet housed high frequency generator, command console, a vertical support column, image recepto C-arm, and a full length radiation shield. The unit combines advanced components to provide a high quality optimized x-ray beam. The system has been designed to simplify all facets to the exam process from setup to positioning to film changeover. (INCL. PNEU. COMPRESS & STEREOTACTIC BIOPSY \$)												
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 CHER&CHAIR stretcher be arm and assette shiection in a VOLTS PH 1: 120 2: -  IC shall have to adjust ha total in a second control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	r unit for prohology, radiograph ct breast er of wome ASE AMPS 3	mammographic exponential anatomy, nic assemply; x-cancer, which is no between ages of the transfer between ages of the transfer between ages of the character and horizontal two exposures per and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and healthcare and health	and ray t s a c 45 an  PEN- NT: /a  istic r 8X1 area.  DEN- NT: 0	gross ube and common d 50.  BTUs/ HOUR: n/a s and 0 film.  BTUs/ HOUR: n/a		

### APPENDIX A

			APPENDIX A		1 00	TO 1 1 2 2 3
JSN	NSN	NOMENCLATURE	CATEGORY	: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	
X5700	6525	RADIOGRAPHIC UNIT	, W/TABLE, 600MA	FFF	. F B	
	General r units cha	adiographic system. The racteristics and compo	his x-ray unit has 25-6 nents include table, ov	00 MA at 95 k erhead tube a	l Vp single phase. nd an automatic c	This ollimator.
	1	HEIGHT WIDTH DEPTH n: 0 91 57 m: 0 231 145	680 lb 1: 208		HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
X5800	6525	RADIOGRAPHIC UNIT	, 2TUBE, W/TBL, 300MA	FFF	. F B	
	complete of pedestal	hic unit. Medical, 300 with ceiling tube mount table. For use in situ	O MA at 125 KVP, single t, collimator, x-ray tubu uations where there is a ting from the primary go	be, and cable a requirement	tube operation. s, and horizontal for an ancillary	float system
	1 1	HEIGHT WIDTH DEPTH n: 0 0 0 m: 0 0		3	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
x5900	6525	RADIOGRAPHIC UNIT,	, W/TILT TBL, 600/800MA	FFF	. F B	
	cassette a	HEIGHT WIDTH DEPTH	enburg, horizontal and valuematic collimator, Includes automatic expo  WEIGHT VOLTS PH  0 lb 1: 120 0 kg 2: -	tube hanger a psure control MASE AMPS	and longitudinal and anatomical part HERTZ DEPEN- :: SWITCH: DENT:	ails.
X6040	6525	RADIOGRAPHIC UNIT,	CHEST, W/TBL, 600/800MA	FFF	. F B	
	pulse, inc 90 to 15 d trendelenb vertical. and automa 1.5 filame conveyor/t	eluding control unit, p degrees x-ray table wit burg to 90 degrees vert 12:1 ratio, 80 line b stic exposure control. ent. 14 x 17 unexposed cransporter system. Pr	715 table. X-ray unit 6 power unit and high tens th high speed bucky. Ta cical with automatic sto bucky grid, cassette. S Ceiling tube hanger an I films including two re cocessor not included.	ion transform ble angulation ps at trendel lize sensing t nd longitudina	mer, phototimer de in is from 15 degr enburg, horizonta ray. Automatic d il rails. X-ray t	etectors. ees al and collimator ube 0.6
	UNIT OF ISSUE: in EA cm		WEIGHT VOLTS PH 0 lb 1: - 0 kg 2: -	ASE AMPS HZ	HERTZ DEPEN- : SWITCH: DENT: a n/a n/a	BTUs/ HOUR: n/a
X6170	652011000504	O RADIOGRAPHIC/FLUOR	OSCOPIC UNIT, ANGIO	FFF	. F B	
			-plane angiographic uni			0 004 7
	diaphragm, rapid film	changer for 14 X 14 c	rator. Complete with t V, high speed, 1-2 foca ut film, computer progr 480 volts, three phase.	l spots, 300, am, selector,	000 heat units.	y Includes 2

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	l travi		NONEN	01 4 <b>7</b> 110 <i>c</i>			CATEGORY:			UTILITIE 1 2 3 4 5			
JSN	NSN		NOMEN	CLATURE				RVF	`"_	1234.	, ,		
x6175	6525	i	RADIO	GRAPHIC.	/FLUORO	SCOPIC UNIT	, ANGIO	FFF.	[	. F	. в		
	Digital vascular system 1000 - 1200 MA, 125 KVP, 480 VAC, 3 phase, vascular pedestal table, 1 film changer, computer and display terminals for digital processing. **Includes biplane digital imaging.**												
	UNIT OF ISSUE: EA	in: cm:	EIGHT 0 0	UIDTH 0 0 0	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: 480 2: -	HASE AMPS 3 3	HZ: n/a	SWITCH:	DEPEN- DENT: n/a	BTUs/ HOUR: n/a	
X6180	6525		RADIO	GRAPHIC	/FLUORO	SCOPIC UNIT	, 1000MA	FFF		. F	. в		
	Radiographic and fluoroscopic unit: 1000 MA, 80 KV, 3 phase, 2 tube with ceiling tube mount, motor driven table, 22 CM image intensifier; 480 volts, 150 KVA. High tension transformer, control cabinet, solid state, automatic exposure timer, rapid high speed rotor control, automatic collimator and ceiling tracks.												
	UNIT OF ISSUE: EA	HI in: cm:	EIGHT 0 0 0	O O	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: 480 2: -	HASE AMPS 3 - 	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a	
X6185	6525		RADIO	GRAPHIC	/FLUOR	OSCOPIC UNIT	, DIGITAL	FFF		. F	. в		
	and open	erating o-salp tion v	g contr ingogra ideo an	ol cons phy; of d digit	ole. f-table	ts include x The unit des e radiograph to spot film WEIGHT 2,300 lb 1,042 kg	igned for e y tomograph capability	exams of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the system of the sys	the GI	tract, e o be prov HERTZ SWITCH:	urology vided wi	and	
X6190	6525		RADIO	GRAPHIC	UNIT,	CARDIAC CAT	H, 1250MA	FFF		. F			
	Cardia		<u> </u>								. B }		
	image s 1.0 MM video a computr	grid c system focal and di rized	ontrol . 35 M spots, gitally analysi EIGHT	generat M cine 300,00 enhanc s/monit	or, cor and gr O heat ed cath oring : DEPTH	ohic unit.  mplete with id controlle units, high n lab packag system.**  WEIGHT 0 lb	cardiac flo d tube uni speed. ' e. System	50 KVP, 3 oat top e t, with 1 **Biplane to be pro	phase levati 1 degr syste ocured	, twelve ng table ee targe m with h with Ca	pulse s , and 6 t and 0. igh resordiac Ca	inches 3 MM and blution ath Lab BTUs/	
	image s 1.0 MM video a computr	grid consystem focal and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digreed and digre	ontrol . 35 M spots, gitally analysi	generat M cine 300,00 enhanc s/monit	or, com and gr O heat ed cath oring s	mplete with id controlle units, high n lab packag system.**	cardiac flo d tube uni speed. ' e. System	50 KVP, 3 oat top e t, with 1 **Biplane to be pro	phase levati 1 degr syste ocured	, twelve ng table ee targe m with h with Car HERTZ SWITCH:	pulse s , and 6 t and 0. igh resordiac Ca	inches 3 MM and olution ath Lab BTUs/ HOUR:	
x6195	image s 1.0 MM video a computr UNIT OF ISSUE:	grid c system focal and di rized H in:	ontrol . 35 M spots, gitally analysi EIGHT 0 0	generat M cine 300,00 enhanc s/monit WIDTH	or, compand gr 0 heat ed cath oring s DEPTH 0	mplete with id controlle units, high n lab packag system.** WEIGHT 0 lb 0 kg	cardiac flo d tube unit speed. 1 e. System VOLTS PI 1: 480	50 KVP, 3 oat top e t, with 1 **Biplane to be pro	phase levati 1 degr syste ocured HZ:	, twelve ng table ee targe m with h with Car HERTZ SWITCH:	pulse s, and 6 t and 0. igh resordiac Ca	inches 3 MM and olution ath Lab BTUs/ HOUR:	
x6195	image s 1.0 MM video a computr UNIT OF ISSUE: EA  6525  Angiogr well-de radiops vessels electre syringe	grid consystem focal and dirized in the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the consta	ontrol . 35 M spots, gitally analysi  EIGHT 0 0 ANGIO inject visual luid (ci rast wi nically mblies	generat M cine 300,00 enhanc s/monit  WIDTH 0 0 GRAPHIC or. Th images ontrast th thei or pne	or, color and gr 0 heat ed cattoring:  DEPTH 0 0 0 INJEC is united the medium of the medium of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of an of a	mplete with id controlle units, high n lab packag system.** WEIGHT 0 lb 0 kg	cardiac flod tube unit speed. 1 e. System  VOLTS PI 1: 480 2: -  alized rad natomy. Tirtery or viroundii syringe to tor connec	FFFF  iographic he injected in the deliver ted to a	phase levati 1 degr syste ocured HZ: n/a proce or int gh a i the co jackso	, twelve ng table ee targe m with h with Ca  HERTZ SWITCH: n/a  . B  dure tha roduces; mali cata notorpan ntrast m rew that	pulse s, and 6 t and 0. igh resordiac Ca DEPENDENT: n/a t provice vision heter, n edium. moves 1	BTUS/HOUR: n/a des sharp, naking The	

## APPENDIX A

						AFF DIND	A A				1 00	JUI 199.	
JSN	NSN		NOMEN	ICLATURE			CATEGORY:	ANA		UTILIT 1 2 3 4			
X6240	6525		RADIO	GRAPHIC	UNIT,	COMPUTERIZE	D TOMO	FFF	]	. F	]		
	Computerized tomography radiographic unit. This unit is a whole body x-ray scanner. There are three major subsystems which include a gantry with x-ray tube and detectors; a computer arimage processing hardware; and a data analyzer. **System to be procured with turnkey installation.**												
	UNIT OF ISSUE: EA	in: cm:	EIGHT 1 84 212	WIDTH 94 240	DEPTH 38 95	WEIGHT 5,000 lb 2,267 kg	VOLTS PH 1: 208 2: -	ASE AMPS	HZ:	HERTZ SWITCH n/a	: DENT:	BTUs/ HOUR: n/a	
x6320	6525		RADIO	GRAPHIC	UNIT,	1TUBE, 600	IA .	FFF.	[	. F	. в		
	1 Tube radiographic unit. The characteristics and components consist of the following basic items: 600 MA, 125 kVp, three phase generator; one x-ray tube, high voltage cables; track mounted tube hanger supported from overhead only; longitudinal rails; automatic collimator; 90-15 degree angulation radiographic motor driven table/stationary top, 12:1 ratio 80 line bucky grid and grid reciprocator.												
	UNIT OF ISSUE: EA	in: cm:	IGHT N O O	O O O	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH/ 1: 220 2: -	ASE AMPS	HZ: n/a	SWITCH	DEPEN- : DENT: n/a	BTUs/ HOUR: n/a	
x6340	6525		RAD I OG	GRAPHIC,	/FLUOR	OSCOPIC UNIT	, 600MA	FFF.	. ]	. F	. в		
	Radiographic/fluoroscopic unit. Characteristics and components consist of the following basic items: 600 MA, 150 kVp, three phase generator; two x-ray tube, high voltage cables; track mounted tube hanger supported from overhead only; longitudinal rails; automatic collimator; head stand with adjust; head clamp mobile head chair, 8:1 ratio 90 line grid, and wall accessory rack; 90-15 degree angulation radiographic motor driven table with stationary top, 12:1 ratio 30 line grid reciprocator.												
	UNIT OF ISSUE: EA	HE in: cm:	IGHT W O O	O HTDIN	0 0 0	WEIGHT Olb Okg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a	
x6345	6525		RAD I OG	RAPHIC	UNIT,	LINEAR TOHO	, 800MA	FFF.	.	. F	. в		
	timer; i pulse, i hanger;	BOO MA AC, to longi	, 80 kV includ tudinal	/p, sing de x-ray . rails,	ie tub / trans 14 fi	ograph. Con be, automatic sformer and t.; automatic 30 line buck	c collimatio control cabi c collimator	n. 380- net; high	499 ·	volt, the	ree pha	se, 12 ller: tube	
	UNIT OF ISSUE: EA	HEI in: cm:	IGHT W O O	0 HTDIN 0 0	EPTH O O	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a	
x6350	6525		RADIOG	RAPHIC/	FLUOR	SCOPIC UNIT	W/TV600MA	FFF.	.	. f	. в		
	followir table wi ratio 80	ng basi ith lor line nger su	ic item: ngitudi: bucky : upporte:	s: 600 nal shi grid; 6 d from	MA, 1 ft top :1 rat overhe	t. The unit 50 kVp gener and power a io 60 line s and only; lor	rator, high assist; <mark>end</mark> apot film gr	voltage ( loading ( id; grid	cables spot s recip	s; 90/90 filming procetor	motor device, ; track	driven tilt table 12:1 mounted	
	UNIT OF	HEI	GHT W	IDTH D	EPTH	WEIGHT	VOLTS PHA	SE AMPS		HERTZ	DEDEN	BTUs/	

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JSN	NSN		NOMEN	CLATURE			CATEGORY		FAH		TILITII 2 3 4 !			
x6355	6525		RAD I O	GRAPHIC	UNIT,	MULTIDIREC	TIONAL TOMO	FF	F		F	. в		
	timer; 1 pulse, A support, with sta	000 MA C, to and a tionar	l, 80 l include automat ry top	kVp, si de x-ra tic col , and 1	ngle to y trans limator 2 ::1 8	ctional tom ube, automa sformer and 1.02.0 30 line buc cooling.	tic collima control ca nigh heat c	ation. abinet, capacit	380-4 high tube/	99 v speed unit	olt, ti rotor , radio	nree p conti ograph	ohase rolle nic 1	e, 12 er, tube table
	UNIT OF ISSUE: EA	HEI in: cm:	GHT 0 0	O O	DEPTH O O	WEIGHT O lb O kg	VOLTS P 1: - 2: -	PHASE AI	-		HERTZ WITCH: n/a			BTUs/ HOUR: n/a
X6400	6525		RADIO	GRAPHIC	/FLUOR	OSCOPIC UNI	T, DIGITAL	FF	F	.	F	. В		
	Radiogra mounted terminal	rad tu	ube un	it, 90/	'90 til	This unit' t table, 6"	s character or 9" imag	ristics ge syst	and d	compon	ents i uter w	nclude ith d	e ce ispl	iling ay
	UNIT OF ISSUE: EA	HEI in: cm:	0 0 0	WIDTH 0 0	DEPTH O O	WEIGHT O lb O kg	1	PHASE A	1PS 25		HERTZ WITCH: n/a		:	BTUs/ HOUR: n/a
X6450	6525010076	5058	RADIO	GRAPHIC	UNIT,	DENTAL, W/	MNTD, 15 M/	A F F	F	1.	в	. в		
	Dental radiographic unit. This is a wall mounted 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 two fix kVp settings 70 and 90, at 15 mA. The 90 kVp provides the full range of the grey scale, so that subtle variations in tissue density at 70 kVp setting produces the excellent contrast you need for optimun readability of bitewing. This device is used in dental clinics and dependable.													
	long cor 90 kVp p at 70 kV	ne para provide /p set	alleli es the ting p	ng tech full i roduces	nique. ange o	This unit f the grey excellent c	has two fi scale, so t ontrast you	ix kVp that su u need	settir btle v for op	gs 70 ariat	and 9	0, at n tis:	ا 15 • sue	mA. The density
	long cor 90 kVp p at 70 kV	ne para provide p set g. Th	alleli es the ting p is dev	ng tech full i roduces	nique. ange o	This unit f the grey excellent c	has two fiscale, so to ontrast you inics and of VOLTS First 1: 120	ix kVp that su u need	settir btle v for op ble.	gs 70 ariat timur	and 9	O, at n tis: bilit	15 sue y of	mA. The density
x6500	long cor 90 kVp p at 70 kV bitewing UNIT OF ISSUE:	ne para provide /p set g. Th HE in: cm:	alleli es the ting p is dev IGHT 48 122	ng tech full moroduces rice is WIDTH 19 48	nnique. range o s the used in DEPTH 33 84	This unit f the grey excellent c n dental cl WEIGHT O lb	has two fiscale, so in contrast you inics and contrast inics and contrast inics are contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the contracted by the	ix kVp that su u need dependa PHASE A	settir btle v for op ble.	gs 70 ariat timur HZ: S n/a	and 9 ions i reada HERTZ	O, at n tiss bilit DEPE DENT n/a	15 sue y of	mA. The density  BTUs/ HOUR:
x6500	long con 90 kVp p at 70 kV bitewing  UNIT OF ISSUE: EA  6525002221	ne para provide /p set g. Th HE in: cm:	allelies the ting p is dev IGHT 48 122 RADIO aphic radiog tes th	ng tech full i produces rice is WIDTH 19 48 GRAPHIO radioguraphic	nique. range o the used in DEPTH 33 84 C UNIT, raphic work, sure au	This unit f the grey excellent c n dental cl WEIGHT 0 lb 0 kg	has two fiscale, so in contrast you inics and contrast yours inics and contrast your inics and contrast is 1: 120	ix kVp that su u need dependa PHASE A  F F full m ay gene t can b	settir btle \ for or ble.  MPS outh   rator e used	HZ: Sn/a	HERTZ WITCH: n/a  B praphic wo tec patie	O, at n tiss bilit	y of	BTUS/ HOUR: n/a  he unit Its p or
x6500	long con 90 kVp p at 70 kV bitewing  UNIT OF ISSUE: EA  6525002221	ne para provide /p set g. Th HE in: cm:	allelies the ting pis dev IGHT 48 122 RADIO aphic radiogtes thunits	ng tech full i produces rice is WIDTH 19 48 GRAPHIO radioguraphic	nique. range o the used in DEPTH 33 84 C UNIT, raphic work, sure au	This unit f the grey excellent c n dental cl WEIGHT O lb O kg  DENTAL, PA unit. This which is a	NOGRAPHIC  unit is a single x-re. The unit displays experience.	ix kVp that su u need dependa PHASE A  F F full m ay gene t can b	settire version of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	HZ: Sn/a	HERTZ WITCH: n/a  B praphic wo tec patie	DEPER DENT n/a  B unit hniquent st l rea	15 sue y of N-:: Tes. andu d-ou	BTUS/ HOUR: n/a  he unit Its p or it.  BTUS/ HOUR:
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T es. andu d-ou	BTUs/ HOUR: n/a  he unit Its p or it.  BTUs/ HOUR: n/a  for

## APPENDIX A

			ALFENDIA A		1 00	UI 1993									
JSN	NSN	NOMENCLATURE	CATEGORY:		UTILITIES 23456										
x6530	6525	PADIOCPAPHIC HUIT	. UROLOGICAL. 600MA	FFF	F B										
X0330		<u> </u>				·									
	solid state radiographic DXS-650 x-ra shockproof c assembly; cy procedures p	rectifiers, contract push button MA sele y transformer and co ables, 25 ft. round ctoscopic seat; and	This unit has characteritors and timer; 600 MA, ector position (24S, 50S portrol cabinet; urological drain bag support bar; compression device. Thaphic department in hospoximate).	125 kVp/500 kVp , 100s, 200L, 3 al table; 1.0 2 radiolucent ta is system is us	; single tube a 00L, 400L, also 1.0 tube unit; ble top pad; do ed for urologic	and a seven o includes two rain pan cal x-ray									
	UNIT OF H	EIGHT WIDTH DEPTH	WEIGHT VOLTS PH	ASE AMPS	HERTZ DEPEN-	BTUs/									
	ISSUE: in:	91 78 40 231 193 102	0 lb 1: 208 0 kg 2: -	3 - HZ:	SWITCH: DENT:	HOUR: n/a									
x6535	6525	RADIOGRAPHIC/FLUOR	ROSCOPIC UNIT, UROLOGIC	FFFFF.	F										
	urological p	rocedure table with	ay unit for urological processed tube stand, correquired accessories.	dual field 12 i	nch image inter	sifier.									
	UNIT OF HI ISSUE: in: EA cm:	EIGHT WIDTH DEPTH 0 0 0 0 0 0	WEIGHT VOLTS PH/ 0 lb 1: - 0 kg 2: -		HERTZ DEPEN- SWITCH: DENT: n/ø n/ø	BTUS/ HOUR: n/a									
X6600	6525	RADIOGRAPHIC UNIT,	DENTAL, W/MNTD, 7MA	FFF	A B										
	exposure cont	Dental radiographic unit. This is a wall mounted, 7 MA, 70 KVP, 120 AC, electronic remote exposure control unit. The unit shall have electronic timing with automatic reset timing capability and main 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 mA, oral a focal													
	UNIT OF HE ISSUE: in:	EIGHT WIDTH DEPTH 19 15 68 47 37 166	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- WITCH: DENT: NO NO	BTUs/ HOUR: n/a									
			·	<del></del>											
X6650	6525006127840	SAFELIGHT, DARKROOM	M, WALL OR BNCH/MNTD	A A A	A										
	mounted on th	e wall, ceiling or a	s suitable for direct or couter top. The unit in tch, and tan baked ename	cludes a 8 X 10	i <b>ng.</b> This uni linch len size	t can be									
	UNIT OF HE ISSUE: in: EA cm:	IGHT WIDTH DEPTH 11 11 4 28 28 11	WEIGHT VOLTS PHA 0 lb 1: 120 0 kg 2: -		HERTZ DEPEN- WITCH: DENT: n/a n/a	8TUs/ HOUR: n/a									
X6660	6525006127825	SAFELIGHT, DARKROOM	A, CEILING MOUNTED	A A A	A										
	can be mounte bracket) or s	d on the ceiling, or	nt. This unit features on the wall (when ordered siling. The unit is tan nation.	with the fully	adiustable til	t l									
		IGHT WIDTH DEPTH	WEIGHT VOLTS PHA		HERTZ DEPEN-	BTUs/									
	ISSUE: in: EA cm:	0 0 0	0 lb   1: - 0 kg   2: -	HZ: S n/a	WITCH: DENT:	HOUR: n/a									
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## 1 JULY 1993

JSN	NSN	NOMENCLATURE	CATEGORY:	A N A V I R V F A H	UTILITIES 1 2 3 4 5 6								
X6800	6525LL0000151	RADIOGRAPHIC/FLUOR	OSCOPIC UNIT,W/TV800MA	FFF	. F B								
	X-ray apparatus, radiographic and fluoroscopic television chain and video tape recorder; 800 MA, 150 kVp, two tube. This unit's components includex-ray transformer and control cabinet; high speed rotor controller; phototimer power supply, automatic collimator; tube hanger, longitudinal rails, 14 ft table with two -way top and power assist: 12B1 spot film device; lo voltage cable; fluoroscopic assembly; 12:1 80 line grid; 8:1 80 line spot film grid; 0.6-1.5 tube unit; 9 inches intensifier; cesium iodide type; 525 line television system, 14 inches 525 line monitor; mobile monitor cart; vidicon; optical viewer, 525 line television tape recorder for image system.												
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH/ 0 lb 1: 480 0 kg 2: -	3 - H	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a								
X6810	6525LL0000152	RADIOGRAPHIC/FLUOR	OSCOPIC UNIT,W/TV800MA	FFF	. F B								
	Radiographic and fluoroscopic unit. The components consist of 9 inch image intensifier; solid state rectifiers, contactors, and timer; 800 MA, 150 kVp; two tubes. Twelve radiographic push button MA selector, six fluoroscopic push button MA selector from 1/2 to 5 MA, and a seventh push button marked image intensifier. Automatic collimation. 380-499 volt, three-phase, 12-pulse, AC, to include x-ray transformer and control cabinet; 4-KW high speed rotor controller; phototimer, fluoroscopic foot switch; tube hanger; automatic collimator; adapting parts; 1.0-2.0 tube unit; cable take up reel; table with two way top and power assist; spot film device; 0.6-1.5 tube unit; radiation shield; fluoricon 200 optical view, 9 inch image intensifier.												
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH. 0 lb 1: - 0 kg 2: -	н	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a								
x7000	6525	CENTER, MIXING, BA	\R I UM	A A A	D A								
	stain-resis the side wa neoprene li equipped wi	tant poly-carbonate will. The unit has fold. The controls are the heavy duty three f	ngy. The mixing contain with easy-to-read graded ur surgical steel mixing two-position toggle swi foot (910 mm) cord and a s used in x-rays medical	measurement blades and tches mounte 3-wire grou	s conveniently i comes with a snu d on the front. nd plug. The un	nscribed in g fitting The unit is it is a							
	UNIT OF ISSUE: in: EA cm:		WEIGHT VOLTS PH 10 lb 1: 120 5 kg 2: -	1	HERTZ DEPEN Z: SWITCH: DENT: /a n/a n/a	1							
x7700	6525006167400	TANK, DEVELOPING,	FILM,REF,1CMPT,38X21X20	A A A	D A								
	into the da	rkroom This unit i ly delivers 18 gallor	nk. This unit is comple is ready for peak operat ns of 68 degree water pe	ions within	30 minutes of st	art-up. It							
	UNIT OF	HEIGHT WIDTH DEPTH	WEIGHT VOLTS PH	ASE AMPS	HERTZ DEPEN	- BTUs/							

AP	PEN	DIX	Α
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NSL	NSN	NOMENCLATURE	CAT	EGORY: A N A \ R V F J	1 1	
x7900	652500616767	B TANK, DEVELOPING,	FILM, FIELD, 32GA	L CAP C C C		
	model incl 5 gallon s	ssing tank. This is a udes stand plastic, PV olution tanks are type readily added.	C standpipe and b	ottom drain fil	tings. The master	tank and two
	UNIT OF ISSUE: in EA cm		WEIGHT VO 0 lb 1: 0 kg 2:	LTS PHASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUS/ HOUR: n/a
x7950	6525	TANK, REPLENISHING		EEE.		
	processing convenienc	ng tank. This unit is chemicals in round or e working with develop d dispensers. This un	square polyethylers and fixers.	ene replenisher Tanks have dust	tanks. The unit is covers and floating	s g lids, grab
	UNIT OF ISSUE: in EA cm		WEIGHT VO 0 lb 1: 0 kg 2:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: n/a n/a n/a	
x8000	6625	SYSTEM, RADIONUCLI	DE COUNTING	ссс.		
	and gamma fluoroscop equipment.	de counting system to counters are calibrate y exposure; radiograph The characteristics ed in x-ray department	<ul> <li>d. Radionuclide ic (mR/mAs); beam and components in</li> </ul>	counting system quality and ma	n. This unit measure as reciprocity of rad	es diography
	UNIT OF ISSUE: in EA cm	· I .I .I	20 lb 1:	TS PHASE AMPS 120 1 2	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a
x8005	6525	ANALYZER, BETA COU	NTING	ссс.	A	
	mounted wi	ing analyzer. Also re th a visual display mo nterface for storage o n, activity w/decay co	nitor and capable of data. Used in a	of printer, ca nuclea medicina	issette tape deck and	d persosnal
	UNIT OF ISSUE: in EA cm		0 lb 1:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUs/ HOUR: n/a
x8010	6525	CUTTER, BLOCK, BEA	M, RADIOTHERAPY	ссс.	A	
	for radiat	by beam block cutter. ion therapy use. The f the area to be treat lus is used to trace t	system consists o ed. The treatmen	f a lighted wor t height is det	k table for the posi ermined by adjusting	itioning of g a column;
	UNIT OF ISSUE: in EA cm		0 lb 1:	TS PHASE AMPS	HERTZ DEPEN- HZ: SWITCH: DENT: 60 NO NO	BTUS/ HOUR: n/a

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JSN	NSN		NOME	NCLATUR	E		CATEGORY:	RVFA	-	UTILITI 1 2 3 4				
x8011	6525		DISP	ENSER,	LEAD AL	LOY		ссс.		. A				
	to man	ıfactu	re bear	n block	s used	t and dispen in radiation l allow the	therapy.	Unit is m	uch l	ike a la	rge perd	y is used		
	UNIT OF ISSUE: EA	HE in: cm:	1GHT 22 56	HTDIW 0 0	DEPTH 14 36	WEIGHT 15 lb 6 kg	VOLTS PH 1: 120 2: -	ASE AMPS 1 15		HERTZ SWITCH: 50 NO	DEPEN- DENT: NO	BTUs/ HOUR n/a		
x8015	6525		CUTTI	R, COM	PENSATO	R, RADIOTHER	APY	ссс.	.   .	. А	]			
	to obta	in pat	:ient i	informa	tion and	The system d control th for radiation	e milling p	rocess.	is mil The sy	lling ma ystem is	chine, a	compute prepare		
	UNIT OF ISSUE: EA	in: cm:	1GHT 52 132	WIDTH 36 92	DEPTH 30 76	WEIGHT O lb O kg	VOLTS PH. 1: 120 2: -	ASE AMPS 1 3	HZ: 60	HERTZ SWITCH: NO	DEPEN- DENT: NO	BTUs/ HOUR n/a		
x8501	6525		SIMUL	ATOR,	THERAPY	, X-RAY	·	FFF.	. ] .	. F	. в			
	X-ray therapy simulator. This unit consist of stand with supporting gantry; x-ray tube; defining collimator; TV camera and remote control desk.													
	UNIT OF ISSUE: EA	in: cm:	IGHT O O	WIDTH O O	DEPTH 0 0	WEIGHT O lb O kg	VOLTS PH 1: 220 2: -	ASE AMPS	HZ: n/a	HERTZ SWITCH: n/a		BTUs/ HOUR: n/a		
x8600	6525		RADIO	GRAPHI (	C UNIT,	THERAPY, SU	PERFICIAL	FFF.	. В	F	. в			
X0000	Superfi and an therapy	operat	herapy ing vo	radio	graphic range of	unit. This 10-100 kild	unit has a owatts. The	focus-sk	in dis used	tance of	f 10 and erficial	30 cm radiatio		
		HE		WIDTH 0	DEPTH 0	WEIGHT 0 lb	VOLTS PH/	ASE AMPS	HZ:	HERTZ SWITCH:	DEPEN- DENT:	BTUs/ HOUR:		
	UNIT OF ISSUE: EA	in: cm:	0	0	0	0 kg	2: -		60	NO	NO	11/6		
x8700	ISSUE:	in:	0	0		0 kg		FFF.		NO FD.		1171		
к8700 ⁻	6525  Acceler x-ray 6 machine 15 MV. (magnet also in	in: cm: ator, & 15 which The s ron) a	ACCEL  18 mev MV and provi ystem nd (RF an ac	ERATOR, liner, 4-18 H des ele consist ) circu celerat	LINEAR This MeV. The ectron to ts of the uit (iso		energy linar an isocentrine range 4 i items: rac	F F F .  runit.  runit.  runit.  runit.  runit.  runit.  runit.  runit.  runit.  runit.  runit.  runit.	. B The synted, and xency (	rstem end mega-vo -ray the RF), pound phase	. B ergy ran ltage th erapy at wer sour	ges are erapy 6 MV and ce r). It		

## APPENDIX A

			APPENDIX A		1 00	171 1333
JSN	NSN	NOMENCLATURE	CATEGOR	Y: ANAVI RVFAH	UTILITIES 1 2 3 4 5 6	***************************************
X8710	6525	ACCELERATOR, LINE	AR, 6 MV	FFF	B F D B	
	external be systems has transition unit provide	am radiation therapy been designed to ac from one stage to th ling x-ray unit for a atients without sign	m is a 6 MeV powered up for treating cancer. hieve maximum efficien e next. The accelerat radiation therapy dep ificantly increasing t	The unit inte cy at every st or is a compac artment faced	egrated programme eage, and to ensur et, easily operate with treating an	of therapy e a smooth ed therapy increased
	UNIT OF ISSUE: in: EA cm:		10,340 lb 1: 420		HERTZ DEPEN- IZ: SWITCH: DENT: I/a n/a n/a	BTUs/ HOUR: n/a
x8750	6525	ACCELERATOR, LINE	AR, 5-22MEV,DUAL ENERG	Y	. FAD.B	
	treating ca direct curr the microwa	ncer. This unit is ( ent (DC) electricity	(linear) is chief mode dual x-ray energy 5-22 with a peak power of a erates the electron pro eatments.	MV. Highener a few megawatt	gy modulated puls s are required to	es of produce
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 103 112 0 261 284 0	0 lb 1: -	l	HERTZ DEPEN- Z: SWITCH: DENT: /a n/a n/a	BTUs/ HOUR: n/a
x8775	6525	RADIOTHERAPY UNIT	, COBALT, 100CH	FFF	D F D D	
	currie sour	ce. Activity must in	apy unit for radiation nsure that WRC license a pit 10' long X 5' w	is in place f	or this unit to b	e installed
	UNIT OF ISSUE: in: EA cm:	HEIGHT WIDTH DEPTH 108 78 192 275 198 488	WEIGHT VOLTS F 14,500 lb 1: 120 6,600 kg 2: -	PHASE AMPS - 15 H	HERTZ DEPEN- Z: SWITCH: DENT: O NO NO	BTUs/ HOUR: n/a
x8800	6525004559947	ILLUMINATOR, FILM,	, DENTAL, PORTABLE	ссс	. A	
	finished in oblong moun inch viewin	baked enamel. The users including large 18	This unit's entirel unit is made for desk of B-window dental mounts. of, translucent plexigl	or shelf viewing. This unit fo	ng, a <mark>nd d</mark> esigned ' eatures a 4 3/4 X	to handle 13 3/4
	UNIT OF ISSUE: in: CM:	NEIGHT WIDTH DEPTH 7 15 3 18 38 8	WEIGHT VOLTS P 6 lb 1: 120 3 kg 2: -	PHASE AMPS 1 1 H2	HERTZ DEPEN- 2: SWITCH: DENT: ) NO NO	BTUS/ KOUR: n/a
x9305	6525	CABINET, STORAGE,	LEAD LINED	c c c		
	lever between inch overlag x-ray protection	en each wall. This maped joints. The leastion is assured. The	s unit is constructed wakes it impossible for a liner is formed into they are designed to hole and radioisotype lab.	the lead line the cover so d cassettes up	er to sag or open that when closed,	at the 1/2 positive
	UNIT OF ISSUE: in: cm:	EIGHT WIDTH DEPTH 32 17 23 82 44 59	WEIGHT VOLTS P 0 lb 1: - 0 kg 2: -	HASE AMPS HZ	HERTZ DEPEN- Z: SWITCH: DENT: Ya n/a n/a	BTUs/ HOUR: n/a

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JSN	NSN	NOMENO	CLATURE	MARKAGO A. J	CATEGORY:	A N A V R V F A		
x9310	6525 CART, TRANSPORT, RADIUM C C C							
, , ,	Radium transport cart. The cart is a rugged, enameled-steel and equipped with two wheels, a caster and a long handle. This unit is designed for safety and convenience when transporting radioactive material between a permanent storage safe and the patient's bedside.							
•		HEIGHT Win: 0 cm: 0	VIDTH DEPTH 0 0 0 0	WEIGHT 0 lb 0 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
X9315	6525	SAFE,	STORAGE, RAD	IUM		ссс.		
	Radium storage safe. The unit assures optimum shielding against exposure to radiation from tube sources. The unit is made of steel with 4" of lead; and has a door keylock and is fire-proof. The storage area in each drawer is 6" long X 1 3/4" wide X 1 7/8" deep. This unit can be custom-designed storage drawers available to suit user requirements.							
		HEIGHT Win: 13 cm: 33	VIDTH DEPTH 13 15 33 38	WEIGHT 1,150 lb 521 kg	VOLTS PH/ 1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	1
x9320		SHIELD	, L BLOCK, RA	ADIUM HANDLII	NG	ссс.		· · · · · · · · · · · · · · · · · · ·
	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 work table in front of a radium safe to provide protection while working with the seeds.  UNIT OF HEIGHT WIDTH DEPTH WEIGHT VOLTS PHASE AMPS HERTZ DEPEN- BTUS/							
	ISSUE: i	in: 22 cm: 56	11DTH DEPTH 14 17 36 44	WEIGHT 410 lb 180 kg	1: - 2: -	ASE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	
X9500	6525	SYSTEM	, UPTAKE, THY	ROID, MOBILE		ccc.		
	assembly stand, 2	onents include amp mobile unit with id positioner, nec automatic % readou	arm medical k phantom.					
	1 f	HEIGHT W in: 64 cm: 161	1DTH DEPTH 32 30 82 77	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -		HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a
X9510	6525 ANALYZER, ALPHA COUNTING C C C A							
	Alpha counting analyzer.							
		HEIGHT W in: 80 :m: 203	IDTH DEPTH 72 30 183 76	WEIGHT O lb O kg	VOLTS PHA 1: 120 2: -	SE AMPS 1 10	HERTZ DEPEN HZ: SWITCH: DENT: 60 NO NO	
x9705	6525	STRETC	HER, MRI COMP	ATIBLE		ссс.		
, <u>, , , , , , , , , , , , , , , , , , </u>	MRI compatible stretcher. This unit is used to prepare and transport patients in a magnetic resonance imaging area. This unit is a non ferrous fixed height unit. It is equipped with four locking casters, and a MRI compatible pad.							
		HEIGHT W n: 32 :m: 81	IDTH DEPTH 73 24 186 61	WEIGHT O lb O kg	VOLTS PHA 1: - 2: -	SE AMPS	HERTZ DEPEN HZ: SWITCH: DENT: n/a n/a n/a	BTUs/ HOUR: n/a

#### APPENDIX A

			APPENDIX	X A		1	JOTA 197
JSN	NSN	NOMENCLATURE		CATEGORY:	ANAV		
X9810	6525	SYSTEM, CAMERA, GA	UMA, MOBILE		ccc.		
	characteris	ma camera system. Thistics and components in console contains all aluation of these and server.	include: dete operating con	ector election trols and a	ronics and a image di	console mounte splay. This un	ed on a mobile nit is used for
	UNIT OF ISSUE: in: EA cm:		WEIGHT 826 lb 375 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS 1 20 	HZ: SWITCH: DE	PEN- BTUS/ NT: HOUR O n/
x9820	6625	SYSTEM, CAMERA, SC	INTILLATION		ссс.		
	and counts almost ever supports al	on camera system. The photons emanating from y organ system. The clowing close position truction provides exce	om rediopharma units charact ning; collimat	ceuticals a ceristics ar cors availab	and proced nd compone ble to sui	ures allowing i nts include bev	t to evaluate eled yoke
	UNIT OF ISSUE: in: EA cm:		WEIGHT 2,538 lb 1,158 kg	VOLTS PH/ 1: 120 2: -	ASE AMPS - 20 	HERTZ DE HZ: SWITCH: DE n/a n/a n	
x9830	6625	CAMERA, GAMMA, LAR	GE FIELD OF V	'IEW	ccc.	. A F	
	administere creates an supports, a quietly, an movement of and identif osteogenesi	HEIGHT WIDTH DEPTH	of the body a The characte g and knee cl nit has one-h ioning patien	nd maps the ristics and earance; ac anded pendants. This u	em in a spid component dvanced DC ant operationit is used infarcted to	atial configura ts include beve motor drive op ion, allows sim ed to help phys tissue and area	tion that led yoke erates quickly ultaneous ician detect s of altered PEN- BTUs/
	EA cm:	194 99 139	1,677 kg	2: -	• •	n/a n/a n	/a n/a
x9835	6625	COUNTER, GAMMA, MU	LTICHANNEL		ссс.	. A	
	diagnostica fluids). S drugs, canc computer da	l gamma counter. This ly significant substances routinely mer antigen, and other talacquisition and and dicated computer. The	ances found in measured by rad proteins. C alysis system	n patient s dioussay te haracterist (PC-DAAS);	emples (se chniques i ics and co disk stor	erum, urine or o include hormones amponents include re, constant qui	other body s, vitamins, de personal
	INIT OF					<del></del>	1
	UNIT OF ISSUE: in: EA cm:		WEIGHT 825 lb 375 kg	VOLTS PHA 1: 120 2: -	ISE AMPS	HERTZ DEF HZ: SWITCH: DEF n/a n/a n/	,

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JSN	NSN		NOME	NCLATUR	RE .		CATEGORY	ANAV RVFA		TILITIES 2 3 4 5 6	<u></u>	
x9835	6625		COUN	TER, GA	WMA, MU	LTICHANNEL,	MHOLE BODY	ccc.		A		
	diagnos fluids drugs, compute built-	stical ). Su cance er dat in ded	ly signostance r antignostance a acqui icated	nificar es rout gen, ar isitior comput	nt subst tinely m nd other n and an ter. Th	s unit measu ances found leasured by r proteins. alysis syste is system is s and colima	in patient adioussay Characteri m (PC-DAAS used in r	: samples () techniques stics and () i); disk stopping to see	serum, includ compone ore, co afety d	urine or o e hormones nts includ nstant qua epartment	ther , vi le pe inta	body tamins, rsonal detector
	UNIT OF ISSUE: EA	in: cm:	25 64	WIDTH 35 89	DEPTH 31 79	WEIGHT 825 lb 375 kg	VOLTS P 1: 120 2: -	PHASE AMPS 1 -	1	HERTZ DEP WITCH: DEN n/a n/	T:	BTUs/ HOUR n/a
X9840	6525	-	COMP	UTER, C	LINICAL	, NUCLEAR ME	DICINE	ccc.		F D		
	nuclear	r medi er sys	cine de tem⊨fo:	epartme r image	ent. The acquis	er. The come unit is us ition and maconsoles fo	ed to gang nipulation	the scann	ing equ racteri	ipment int stics and	o a s	single
	UNIT OF ISSUE: EA	in: cm:	EIGHT O O	HTDIW 0 0	DEPTH 0 0	WEIGHT 68 lb 30 kg	VOLTS P 1: 120 2: -	HASE AMPS		HERTZ DEP WITCH: DEN n/a n/	т:	BTUs/ HOUR: n/a
x9842	7120		1								T	
A9042	/120		COMPL	JTER, R	AD THER	APY TREATMEN	T PLANNING	cccc		A	1	
A9042	Radiat	ent pla	erapy s ans and	treatme	ent plan	ning compute	r system u	sed to calc	ulate	radiation		
A9042	Radiat	ent plant, prin	erapy s ans and	treatme d to tr etc.	ent plan	ning compute	r system u ments. Un	sed to calc	culate s compu	radiation	ge de EN- T:	BTUs/ HOUR
	Radiat treatme plotter UNIT OF ISSUE:	ent plant, print H in:	erapy mans and ter, of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content o	treatmed to tretc.	ent plan rack rad DEPTH 0	ning compute iation treat WEIGHT O lb O kg	r system u ments. Un VOLTS P 1: 120	sed to calculate includes	HZ: S	radiation ter, stora HERTZ DEP WITCH: DEN	ge de EN- T:	BTUs/ HOUR:
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	Radiat treatment plotter UNIT OF ISSUE: EA  6625  Area ration management alarm alarm alarm alarmate levels	ent plant, print in: cm:	erapy ans and ter, of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of the monitor of	treatmed to tretc.  WIDTH 0 0  TOR, RA itor. ne rading red	DEPTH 0 0 DIATION This un ation d light a	WEIGHT Olb okg  AREA it has a 3. ose rate excre activated ssures that	VOLTS P 1: 120 2: -  decade log eeds the p . The det persons wo	HASE AMPS  CCC.  carithmic management of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	HZ: Si 60	radiation ter, stora HERTZ DEP WITCH: DEN YES YE A nging from n level, a ry can wit	EN-T:S	mR/hr to d two-tor nd high reas are
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# APPENDIX A

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x9870	6625	DENSITOMETER, FILI	A, RADIOGRAPHIC	ccc	A	
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#### 1 JULY 1993

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# APPENDIX A

		16		Dear	<u> </u>
**** INDEX ****	HOMENCLATURE	JSN NUMBER	LOG	PAGE NUMBER	***** INDEX *****
	ACCELERATOR, LINEAR, 18 MEV	x8700	£	534	
	ACCELERATOR, LINEAR, 10 HEV ACCELERATOR, LINEAR, 5-22MEV, DUAL ENERGY	x8750	F	535	
	ACCELERATOR, LINEAR, 6 MV	x8710	F	535	
	ADAPTOR, PROCESSOR, FILM, DAYLIGHT	X1719	Ε	512	
	AERATOR, ETO, DO, RCSD, TRACK, 24X36X60 AERATOR, ETO, DO, RCSD, TRACK, 24X59X42	\$7640 \$7635	A A	442 442	
	AERATOR, ETO, DO, RCSD, TRACK, 24439442	57620	Â	442	
	AERATOR, ETO, DOOR, CAB, TRACK, 28X29X42	S7600	Ä	441	
	AGGREGOMETER, PLATELET	U0030	C	466	
	ALTAR	F0005	Č	148	
	AMALGAMATOR, DENTAL AMALGAMATOR, ELECTRIC, DENTAL	D8850 WD040	C	107 486	
	ANALGESIA UNIT, CRYOGENIC	U2600	č	473	
	ANALGESIA UNIT, INHAL, MNFLDS, ONLY C/VAC	D0101	C	82	
	ANALGESIA UNIT, INHALATION, USES C/UTILS	00100	C	82	
	ANALYZER, ALPHA COUNTING ANALYZER, AUDITORY, EVOKED RESPONSE	X9510 M0035	C	536 271	
	ANALYZER, BASAL METABOLISH RATE, CART	M0730	Č	277	
	ANALYZER, BETA COUNTING	x8005	č	533	
	ANALYZER, BIOFEEDBACK	M8180	С	342	
	ANALYZER, BLOOD CHEM, AUTO, 60 SMPLS/HR	L1000	C	237	
	ANALYZER, BLOOD GAS ANALYZER, BUN, DISCRETE	L1931 L1070	C	246 239	
	ANALYZER, CHEMISTRY, DRUG SCREENING	L1025	Č	238	
	ANALYZER, CHEMISTRY, MULTICHANNEL	L1080	Č	240	
	ANALYZER, CHEMISTRY, STAT	L1030	C	238	
	ANALYZER, COMPONENT COLLD CTATE	L1085	C	240	
	ANALYZER, COMPONENT, SOLID STATE ANALYZER, DEFIBRILLATOR, AUTO, PORT	T8050 T0015	C C	464 447	
	ANALYZER, ELECTRICAL SAFETY	T0005	č	447	
	ANALYZER, ELECTROSURGERY	T8030	C	463	
	ANALYZER, GASTRIC FLUIDS	M8660	C	354	
	ANALYZER, GLUCOSE ANALYZER, HEARING AID	L1185	C	242 270	
	ANALYZER, HEMATOLOGY, DIFFERENTIAL, AUTO	M0020 L1115	C C	270 241	
	ANALYZER, HYDROGEN, BREATH	M8665	Č	354	
	ANALYZER, ION SPECIFIC ELECTRODE	L4085	С	259	
	ANALYZER, NITROGEN	M0605	C	275	
	ANALYZER, OXYGEN, O-100% ANALYZER, OXYGEN, RECHARGEABLE	M0610 M0615	C C	276 276	
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ROTATOR, MIXER RUM, MODULAR, STAINLESS STEEL V0105 C 483  SAFE, COLLECTION ACENT SAFE, F.S. CLASS 5 SAFE, F.S. CLASS 5 SAFE, F.S. CLASS 5 SAFE, F.S. CLASS 5 SAFE, F.S. CLASS 5 SAFE, F.S. CLASS 5 SAFE, F.S. CLASS 5 SAFE, STORAGE, RADIUM SAFELIGHT, DARKDOM, CELLING NOUNTED SAFELIGHT, DARKDOM, CELLING NOUNTED SAFELIGHT, DARKDOM, CELLING NOUNTED SAFELIGHT, DARKDOM, CELLING NOUNTED SAFELIGHT, DARKDOM, MALL OR BUCN/MNTD SAFELIGHT, DARKDOM, MALL OR BUCN/MNTD SAMDBLASTER, COWPLETE OBSAO TOTACO SAMDER, OISK, IZW WIREE SAMDER, OISK, IZW WIREE SAMDER, OISK, IZW WIREE SAMDER, OISK, IZW WIREE SAMDER, NOUNDERTING TOTACO SAM, BAND, NOODMORKING TOTACO SAM, BAND, NOODMORKING TOTACO SAM, RACK, ENDESS BLADE TYSBO C 461 SAM, RACK, ENDESS BLADE TYSBO C 462 SAM, RADIAL ARM TYSSO C 462 SAM, RADIAL ARM TYSSO C 462 SAM, RADIAL ARM TYSSO C 462 SCALE, INFANT, O-SSLB CAP SCALE, INFANT, O-SSLB CAP SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTAND SCALE, SITYSTA				A		
SAFE, COLLECTION AGENT  SAFE, F/S, CLASS 5  SAFE, F/S, CLASS 5  SAFE, STORAGE, RADIUM  SAFEL STORAGE, RADIUM  SAFEL STORAGE, RADIUM  SAFELIGHT, DARKROOM, POTO, 16x10x3  SAFELIGHT, DARKROOM, POTO, 16x10x3  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, CARROOM, WALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, CARROOM, WA		ROOM, CONTROLLED ENVIRONMENT, 94X55X79	L2510	A	254	
SAFE, COLLECTION AGENT  SAFE, F/S, CLASS 5  SAFE, F/S, CLASS 5  SAFE, FILM, X-RAY, DENTAL, 2CMPT  X1720  SAFE, STORAGE, RADIUN  SAFE, UC, W/COMBINATION LOCK  SAFE, STORAGE, RADIUN  SAFELIGHT, DARKROOM, PROTO, 165.10x3  MX015  SAFELIGHT, DARKROOM, PROTO, 165.10x3  MX015  SAFELIGHT, DARKROOM, PROTO, 165.10x3  MX015  SAFELIGHT, DARKROOM, PROTO, 165.10x3  MX015  SAFELIGHT, DARKROOM, PROTO, 165.10x3  MX015  SAFELIGHT, DARKROOM, PROTO, 165.10x3  MX015  SAMDER, DISK, 12" WHEEL  107/40  C 456  SANDER, DISK, 12" WHEEL  107/40  C 456  SANDER, DISK, 12" WHEEL  107/40  C 456  SANDER, DISK, 12" WHEEL  107/40  C 456  SAM, BARD, MEAT CUITTING  SAMDER, DISK, 12" WHEEL  107/40  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING  SAM, BARD, MEAT CUITTING		ROTATOR, MIXER	L7330	С	264	
SAFE, FIS, CLASS 5 SAFE, FILM, X-RAY, DENTAL, 2CMPT SAFE, STORAGE, RADIUM SAFE, LUC, WCOMBINATION LOCK SAFE, UC, WCOMBINATION LOCK FIND SAFELIGHT, DARKROOM, CELLING MOUNTED SAFELIGHT, DARKROOM, PHOTO, 16A1DA3 WX015 SAFELIGHT, DARKROOM, WALL OR BHCM/NNTD SAFELIGHT, DARKROOM, WALL OR BHCM/NNTD SAFELIGHT, DARKROOM, WALL OR BHCM/NNTD SAMDBLASTER, COMPLETE SAMDBR, OISK, 12" WHEEL TO740 SAMDER, OISK, 12" WHEEL TO740 SAMDER, OISK, 12" WHEEL TO750 SAM, 10", TILTING ARROOM SAMDRAM, TREADLE, F/S, 56X30X20 TO720 C 456 SAM, 10", TILTING ARROOM SAM, BAND, MEAT CUTTING SAM, BAND, MEAT CUTTING SAM, BAND, MOODWORKING TO760 SAM, CRCULAR, WOODWORKING TO760 SAM, CRCULAR, WOODWORKING TO760 SAM, RADIAL ARM TO750 SCALE, AUTOPSY SCALE, AUTOPSY SCALE, AUTOPSY SCALE, MATOPSY SCALE, INFANT, FOR THOUBATOR SCALE, INFANT, FOR THOUBATOR SCALE, INFANT, FOR THOUBATOR SCALE, INFANT, FOR THOUBATOR SCALE, INFANT, FOR THOUBATOR SCALE, INFANT, FOR THOUBATOR SCALE, PRESON WEIGHING, HIGH CAPACITY SCALE, BOLLOW, F/S, 2000 LB CAP SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, SIT/STAND SCALE, WEIGHING, HIGH CAPACITY MOOD SCALE, INGREDIENT SCALE, BOLLOW, F/S, 2000 LB CAP SCALE, SIT/STAND SCALE, SIT/STAND SCALE, WEIGHING, AUGH RAD-OUT MOODS SCALE, SIT/STAND SCALE, WEIGHING, AUGH RAD-OUT MOODS SCALE, SIT/STAND SCALE, SIT/STAND SCANNER, ULTRASOUND, DOPPLER/OPHTHALNIC SCANNER, ULTRASOUND, DOPPLER/OPHTHALNIC SCANNER, ULTRASOUND, DOPPLER/OPHTHALNIC SCANNER, ULTRASOUND, DOPPLER/OPHTHALNIC SCANNER, ULTRASOUND, DOPPLER/OPHTHALNIC SCANNER, ULTRASOUND, DOPPLER/OPHTHALNIC SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCANNER, ULTRASOUND, DORTABLE SCREEN, PROJECTION, 32XAB, RENOTE CNTRL MOOD SCREEN, PROJECTION, 32XAB, RENOTE CNTRL MOOD SCREEN, PROJECTION, SAXBA MOOD SCREEN, PROJECTION, SAXBA MOOD SCALE, SCREEN		RUN, MODULAR, STAINLESS STEEL	V0105	C	483	
SAFE, FILM, X-RAY, DENTAL, 2 CMPT  SAFE, STORAGE, RADIUM  SAFE, STORAGE, RADIUM  SAFE, STORAGE, RADIUM  SAFE, STORAGE, RADIUM  SAFELIGHT, DARKROOM, CEILING NOUNTED  SAFELIGHT, DARKROOM, PHOTO, 16x10x3  WX015 C 502  SAFELIGHT, DARKROOM, WALL OR BHCH/NHTD  K6650 A 531  SANDBLASTER, COMPLETE  BS540 C 106  SANDER, DISK, 12" WHEEL  T0740 C 456  SANDER, TREADLE, F/S, 56X30X20  T0720 C 456  SAN, 10", TILTING ARROR  SAM, BAND, HEAT CUTTING  SAM, BAND, HEAT CUTTING  SAM, CIRCULAR, WOCOWORKING  T0780 C 456  SAM, HACK, ENDLESS BLADE  T7580 C 461  SAM, RADIAL ARM  T7550 C 461  SAM, SCROLL, MySTAND  T7620 C 462  SCALE, MITOPSY  SCALE, DIAL, BENCHTOP, 250LB CAP  SCALE, IN-BED, 400LB CAP  M4005 C 224  SCALE, IN-BED, 400LB CAP  SCALE, INFANT, O-35LB  SCALE, INFANT, O-35LB  SCALE, INFANT, O-35LB  SCALE, INFANT, O-35LB  SCALE, INFANT, TOR INCUBATOR  SCALE, INGREDIENT  SCALE, ROLL ON, BUILT IN, 2000 LB CAP  M4010 C 302  SCALE, SLING TYPE, DIGITAL READ-OUT  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, SIT/STAND  SCANNER, ULTRASOUND, A MODE ONLY  SCANNER, ULTRASOUND, CARDIAC (ECHO)  SCANNER, ULTRASOUND, CARDIAC (ECHO)  SCANNER, ULTRASOUND, DOPPLER/OPHTHALINIC  SCANNER, ULTRASOUND, DOPPLER/OPHTHALINIC  SCANNER, ULTRASOUND, DOPPLER/OPHTHALINIC  SCREEN, PROJECTION, 70X70  HO410  SCREEN, PROJECTION, 32X48, REMOTE CNTRL  HO400  HO400  A 274  SCREEN, PROJECTION, 32X48, REMOTE CNTRL  HO400  HO400  A 274  SCREEN, PROJECTION, 32X48, REMOTE CNTRL  HO400  HO400  A 274  SCREEN, PROJECTION, 84X84  HO400  SCREEN, PROJECTION, 84X84  SCREEN, PROJECTION, 84X84  SCREEN, PROJECTION, 84X84  SCREEN, PROJECTION, 84X84  SCREEN, PROJ		SAFE, COLLECTION AGENT	F3100	C	189	
SAFE, JUC, WCOMBINATION LOCK SAFE, JUC, WCOMBINATION LOCK SAFELIGHT, DARKROOM, CEILING NOUNTED SAFELIGHT, DARKROOM, PROTO, 16A1DX3 WX015 C SAFELIGHT, DARKROOM, WALL OR BHCM/MNTD K6500 A SAFELIGHT, DARKROOM, WALL OR BHCM/MNTD K6500 C SAMDER, DISK, 12" WHEEL T0740 C SAMDER, DISK, 12" WHEEL T0740 C SAMDER, TREADLE, F/S, 56X30X20 T0720 C SAM, BAND, MEAT CUTTING SAM, BAND, MEAT CUTTING SAM, BAND, MEAT CUTTING SAM, CIRCULAR, WCCOUNCKING T0760 C SAM, RADIAL ABM T7550 C SAM, RADIAL ABM T7550 C SAM, RADIAL ABM T7550 C SAM, SAM, RADIAL ABM T7550 C SAM, SAM, RADIAL BENCHTOP, 250LB CAP SCALE, AUTOPSY SCALE, IMFART, O-35LB SCALE, IMFART, O-35LB SCALE, IMFART, O-35LB SCALE, IMFART, O-35LB SCALE, INFART, O-35LB SCALE, INFART, O-35LB SCALE, INFART, O-35LB SCALE, SINGEDIENT SCALE, SINGEDIENT SCALE, SILNG TYPE, DIGITAL READ-OUT M6035 C SCALE, SILNG TYPE, DIGITAL READ-OUT M6035 C SCANER, ULTRASOUND, ANDOE ONLY SCANER, ULTRASOUND, CONTRASOUND SCANER, ULTRASOUND, CONTRASOUND SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, GENERAL PURPOSE SCANER, ULTRASOUND, OBSTETRICAL SCANER, ULTRASOUND, OBSTETRICAL SCANER, ULTRASOUND, GENERAL PURPOSE SCREEN, PODJECTION, 70770 HO40 SCREEN, PROJECTION, 32X48, REMOTE CNTRL HO4010 SCREEN, PROJECTION, 32X48, REMOTE CNTRL HO4010 SCREEN, PROJECTION, 32X48, REMOTE CNTRL HO4010 SCREEN, PROJECTION, 32X48, REMOTE CNTRL HO4010 SCREEN, PROJECTION, 32X48, REMOTE CNTR			F3105	C	189	
SAFE, U/C, W/COMBINATION LOCK  SAFELIGHT, DARREGOM, CELLING NOUNTED  SAFELIGHT, DARREGOM, PHOTO, 16x10x3  SAFELIGHT, DARREGOM, PHOTO, 16x10x3  SAFELIGHT, DARREGOM, PHOTO, 16x10x3  SAFELIGHT, DARREGOM, MALL, OR BHCH/MNTD  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETE  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, COMPLETION, SANDBLASTER  SANDBLASTER, PROJECTION, SANDBLASTER  SANDBLASTER, PROJECTION, SANDBLASTER  SANDBLASTER, PROJEC						
SAFELIGHT, DARKROOM, PORTO, 16X10x3  SAFELIGHT, DARKROOM, MALL OR BHCH/MNTD  SAFELIGHT, DARKROOM, MALL OR BHCH/MNTD  SANDBLASTER, COMPLETE  0540  SANDER, DISK, 12" WHEEL  10740  SANDER, DISK, 12" WHEEL  SANDER, TREADLE, F/S, 56X30X20  T0720  C 456  SANDER, TREADLE, F/S, 56X30X20  T0720  SAN, 10" TILTING ABORD  SANDER, TREADLE, F/S, 56X30X20  T0720  C 456  SAN, BAND, NEAT CUTTING  SAN, BAND, NEAT CUTTING  SAN, BAND, MCOMOWORKING  T0760  C 456  SAN, CIRCULAR, MOCOMORKING  T0780  C 456  SAN, RADIAL ARM  T7580  C 461  SAN, RADIAL ARM  T7550  C 461  SAN, RADIAL ARM  T7550  C 461  SAN, SCROLL, W/STAND  T7620  C 462  SCALE, AUTOPSY  SCALE, DIAL, BENCHTOP, 250LB CAP  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, INFANT, 0-35LB  SCALE, SINGEDIENT  SCALE, FERSON WEIGHING, HIGH CAPACITY  SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SCALE, SC						
SAFELIGHT, DARKROOM, PHOTO, 16x10x3 WX015 C 502 SAFELIGHT, DARKROOM, WALL OR BHCH/HNTD X6650 A 531 SANDBLASTER, COMPLETE D8540 C 106 SANDER, DISK, 12" WREEL T0740 C 456 SANDER, TREADLE, F/S, 56x30x20 T0720 C 456 SAN, DI", TILTING ARBOR T7560 C 461 SAN, BAND, MEAT CUTTING X6500 C 222 SAN, BAND, MEAT CUTTING X6500 C 222 SAN, BAND, MCOMORKING T0760 C 456 SAN, CIRCULAR, MCOGWORKING T0780 C 456 SAN, HACK, ENDLESS BLADE T7580 C 461 SAN, RADIAL ARM T7550 C 461 SAN, SROUL, W/STAND T7620 C 462 SCALE, AUTOPSY L5218 C 261 SCALE, DIAL, BENCHTOP, 250LB CAP K6805 C 224 SCALE, IN-BED, 400LB CAP K6805 C 224 SCALE, IN-BED, 400LB CAP K6805 C 301 SCALE, IN-BED, 400LB CAP K6800 C 302 SCALE, INFANT, FOR INCUSATOR M6015 C 302 SCALE, INFRANT, FOR INCUSATOR M6015 C 302 SCALE, INGREDIENT K6800 C 224 SCALE, POLL ON, P/S, 2000 LB CAP H6025 C 302 SCALE, SING TYPE, DIGITAL READ-OUT M6035 C 302 SCALE, SLING TYPE, DIGITAL READ-OUT M6035 C 302 SCALE, WEIGHING, SOUB CAP M6020 C 302 SCALE, SLING TYPE, DIGITAL READ-OUT M6035 C 302 SCALE, WEIGHING, SOUB CAP M6040 C 503 SCALE, WEIGHING, SOUB CAP M6040 C 503 SCALE, WEIGHING, ANIMAL, LARGE W0025 C 479 SCANHER, ULTRASOUND, A MODE OMLY X2120 C 514 SCANHER, ULTRASOUND, CARDIAC (ECHO) X2105 C 513 SCANHER, ULTRASOUND, CARDIAC (ECHO) X2105 C 513 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, ULTRASOUND, DESTERICAL X2115 C 514 SCANHER, PROJECTION, 32x84, REMOTE CUTRL M0400 A 274 SCREEN, PROJECTION, 20x70 M0410 A 274 SCREEN, PROJECTION, 82x84 M0405 A 274 SCREEN, PROJECTION, EVE EXAM M5720 A 319						
SAFELIGHT, DARKROOM, MALL OR BNCH/NNTD  SANDBLASTER, COMPLETE  SANDER, TEXADLE, F/S, 56X30X20  T0720  C 456  SANDER, TREADLE, F/S, 56X30X20  T0720  C 456  SANJ, 10", TILTING ARBOR  T7560  SAN, BAND, MOODMORKING  T0760  C 456  SAN, BAND, MOODMORKING  T0760  C 456  SAN, BAND, MOODMORKING  T0780  C 456  SAN, CIRCULAR, MOODMORKING  T0780  C 456  SAN, HACK, ENDLESS BLADE  T7580  C 461  SAN, RADIAL ARM  T7550  C 461  SAN, SCROLL, MYSTAND  T7620  C 462  SCALE, JAIL, BENCHTOP, 250LB CAP  SCALE, IN-BED, 400LB CAP  SCALE, IN-BED, 400LB CAP  SCALE, IN-BED, 400LB CAP  SCALE, INFANT, 0-35LB  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, ROLL ON, F/S, 2000 LB CAP  MA015  SCALE, SIT/STAND  SCALE, SIT/STAND  SCALE, WEIGHING, ANIHAL, LARGE  SCALE, WEIGHING, ANIHAL, LARGE  VOD25  SCALE, WEIGHING, ANIHAL, LARGE  VOD25  SCANER, ULTRASCOULD, CARDIAC (ECHO)  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCANNER, ULTRASCOULD, DOSPLER/OPHTHALMIC  SCREEN, PROJECTION, 104X144, REMOTE CUTRL  SCREEN, PROJECTION, BYEE EXAM  MO405  MO405  MO400  A 274  SCREEN, PROJECTION, BYEE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  A 274  SCREEN, PROJECTION, EYE EXAM  MO405  MO405  MO405  MO405  MO406  MO406  MO406  MO406  MO406  MO407  MO410  MO407  MO410  MO407  MO410  MO407  MO410  MO407  MO410  MO407  MO410  MO407  M		SAFELIGHT, DARKROOM, CEILING NOUNTED				
SANDBLASTER, COMPLETE  SANDER, DISK, 12" WHEEL  TO740 C 456  SANDER, TREADLE, F/S, 56X30X20  TO720 C 456  SAN, 10", TILTING ARBOR  T7560 C 461  SAN, BAND, MEAT CUTTING  K5600 C 222  SAN, BAND, MEAT CUTTING  SAN, CIRCULAR, MODOWORKING  TO760 C 456  SAN, CIRCULAR, MODOWORKING  TO780 C 456  SAN, HACK, ENDLESS BLADE  T7580 C 461  SAN, RADIAL ARM  T7550 C 461  SAN, SCROLL, M/STAND  T7620 C 462  SCALE, AUTOPSY  SCALE, JIAL, BENCHTOP, 250LB CAP  K6805 C 224  SCALE, INFANT, O-3SLB  SCALE, INFANT, O-3SLB  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, FORLON, BUILT IN, 2000 LB CAP  M4005 C 302  SCALE, SLING TYPE, DIGITAL READ-OUT  M6035 C 302  SCALE, SLING TYPE, DIGITAL READ-OUT  M6035 C 302  SCALE, WEIGHING, ANIMAL, LARGE  V0025 C 479  SCANNER, ULTRASONID, CARDIAC (ECHO)  SCANNER, ULTRASONID, CARDIAC (ECHO)  SCANNER, ULTRASOUND, CREDIAC (ECHO)  SCANNER, ULTRASOUND, CREDIAC (ECHO)  SCANNER, ULTRASOUND, CREDIAC (ECHO)  SCANNER, ULTRASOUND, CREDIAC (ECHO)  SCANNER, ULTRASOUND, CREDIAC (ECHO)  SCANNER, ULTRASOUND, CREDIAC (ECHO)  SCANNER, ULTRASOUND, OBSTETEICAL  SCANNER, ULTRASOUND, OBSTETEICAL  SCANNER, ULTRASOUND, DOSTETEICAL  SCANNER, ULTRASOUND, DOSTETEICAL  SCANNER, VLTRASOUND, DOSTETEICAL  SCANNER, VLTRASOUND, DOSTETEICAL  SCREEN, PROJECTION, 144X144, REMOTE CHTRL  M0400 A 274  SCREEN, PROJECTION, 144X144, REMOTE CHTRL  M0400 A 274  SCREEN, PROJECTION, 1542K4, REMOTE CHTRL  M0400 A 274  SCREEN, PROJECTION, 1542K4, REMOTE CHTRL  M0400 A 274  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCREEN, PROJECTION, 1542K4  SCRE		SAFELIGHT, DARKKOOM, PHOTO, 16X1UX3				
SANDER, DISK, 12" MHEEL 10740 C 456 SANDER, TREADLE, F/S, 56X30X20 10720 C 456 SAM, 10", TILTING ARBOR 17560 C 461 SAM, BAND, MEAT CUTTING K5600 C 222 SAM, BAND, MEAT CUTTING K5600 C 222 SAM, BAND, MODUMORKING 10780 C 456 SAM, CIRCULAR, MODOMORKING 10780 C 456 SAM, CIRCULAR, MODOMORKING 10780 C 456 SAM, RAND, AND MODEMORKING 17550 C 461 SAM, RADIAL ARM 17550 C 461 SAM, SCROLL, W/STAND 17620 C 462 SCALE, JALOPSY L5218 C 261 SCALE, DIAL, BENCHTOP, 250LB CAP K6805 C 224 SCALE, IN-BED, 400LB CAP M4005 C 301 SCALE, INFANT, 0-35LB M4010 C 302 SCALE, INFANT, FOR INCUBATOR M4015 C 302 SCALE, INFANT, FOR INCUBATOR M4015 C 302 SCALE, PROBLOM, BUILT IN, 2000 LB CAP M4020 C 302 SCALE, PROBLOM, BUILT IN, 2000 LB CAP M4020 C 302 SCALE, SINGEDIENT M4030 C 302 SCALE, SILING TYPE, 2000 LB CAP M4025 C 302 SCALE, SILING TYPE, DIGITAL READ-OUT M4030 C 302 SCALE, WEIGHING, 300LB CAP M4040 C 303 SCALE, WILTRASOUND, CARDIAC (CEXD) SCANER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DAPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSPETRICAL X2115 C 514 SCANNER, PROJECTION, 144X144, REMOTE CNTRL M0400 A 274 SCREEN, PROJECTION, EYE EXAM M0405 A 319						
SANDER, TREADLE, F/S, 56X30x20 T0720 C 456 SAW, 10", TILTING ARBOR T7560 C 461 SAW, BAND, MEAT CUTTING K5600 C 222 SAW, BAND, MODUORKING T0760 C 456 SAW, CIRCULAR, MODOWORKING T0780 C 456 SAW, CIRCULAR, MODOWORKING T7580 C 461 SAW, RADIAL ARM T7550 C 461 SAW, SROOLL, MYSTAMD T7620 C 462 SCALE, AUTOPSY L5218 C 261 SCALE, DIAL, BENCHTOP, 250LB CAP K6805 C 224 SCALE, DIAL, BENCHTOP, 250LB CAP K6805 C 301 SCALE, INFANT, 0-35LB M4010 C 302 SCALE, INFANT, 0-35LB M4010 C 302 SCALE, INFANT, 0-35LB M4010 C 302 SCALE, INFANT, FOR INCUBATOR M4015 C 302 SCALE, INGREDIENT K6800 C 224 SCALE, PERSON WEIGHING, HIGH CAPACITY M4020 C 302 SCALE, SCALE, SIT/STAND M4030 C 302 SCALE, SILMG TYPE, DIGITAL READ-OUT M4035 C 302 SCALE, SLING TYPE, DIGITAL READ-OUT M4035 C 302 SCALE, WEIGHING, S00LB CAP M4040 C 303 SCALE, WEIGHING, S00LB CAP M4040 C 303 SCALE, WEIGHING, S00LB CAP M4040 C 303 SCALE, WEIGHING, SMINAL, LARGE W0025 C 479 SCANNER, ULTRASOUND, CARDIAC (ECKD) X2105 C 513 SCANNER, ULTRASOUND, CARDIAC (ECKD) X2105 C 513 SCANNER, ULTRASOUND, CARDIAC (ECKD) X2105 C 513 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 513 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, DOPSTERICAL X2115 C 514 SCANNER, ULTRASOUND, DOPSTERICAL X2115 C 514 SCANNER, ULTRASOUND, PULSED DOPPLER SCANNER, ULTRASOUND, PULSED DOPPLER SCANNER, ULTRASOUND, PULSED DOPPLER SCANNER, ULTRASOUND, ARDIAC CECKD) X2105 C 513 SCANNER, ULTRASOUND, PULSED DOPPLER SCANNER, ULTRASOUND, ARDIAC CONTROL X2105 C 274 SCREEN, PROJECTION, 22248, RE			i <b></b>			
SAW, 10", TILTING ARBOR SAM, BAND, MEAT CUTTING SAM, BAND, MEAT CUTTING SAM, BAND, MODOWORKING TO760 C 456 SAM, CIRCULAR, WOOWORKING TO780 C 456 SAM, CIRCULAR, WOOWORKING TO780 C 456 SAM, RACK, ENDLESS BLADE T7580 C 461 SAM, SCROLL, W, STAND T7620 C 462 SCALE, ALUTOPSY SCALE, DIAL, BENCHTOP, 250LB CAP SCALE, INFANT, O-35LB SCALE, INFANT, O-35LB SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, INFANT, FOR INCUBATOR SCALE, PERSON WEIGHING, HIGH CAPACITY SCALE, PERSON WEIGHING, HIGH CAPACITY SCALE, ROLL ON, FS, 2000 LB CAP SCALE, SITY, STAND SCALE, SILE TYPE, DIGITAL READ-OUT SCALE, WEIGHING, ANIMAL, LARGE SCALE, WEIGHING, ANIMAL, LARGE SCANER, ULTRASOUND, A MODE ONLY SCANER, ULTRASOUND, CARDIAC (ECRO) SCANER, ULTRASOUND, DOPPLER/OPHTHALMIC SCANER, ULTRASOUND, CARDIAC (ECRO) SCANER, ULTRASOUND, DOPPLER/OPHTHALMIC SCANER, ULTRASOUND, DOPPLER/OPHTHALMIC SCANER, ULTRASOUND, DOPPLER/OPHTHALMIC SCANER, ULTRASOUND, DOPPLER/OPHTHALMIC SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, ULTRASOUND, DOSSETRICAL SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL CONVERSION SCANER, WAY FILM TO DIGITAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTA						
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SCALE, DIAL, BENCHTOP, 250LB CAP  SCALE, IN-BED, 400LB CAP  SCALE, INFANT, 0-35LB  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, INFANT, FOR INCUBATOR  SCALE, INFRON WEIGHING, HIGH CAPACITY  M4020  SCALE, SCALE, ROLL ON, BUILT IN, 2000 LB CAP  SCALE, ROLL ON, F/S, 2000 LB CAP  M4030  SCALE, SLING TYPE, DIGITAL READ-OUT  M4035  SCALE, SLING TYPE, DIGITAL READ-OUT  M4035  SCALE, WEIGHING, 300LB CAP  M4040  SCANIER, ULTRASOUND, A MODE ONLY  SCANNER, ULTRASOUND, COBILE  SCANNER, ULTRASOUND, CARDIAC (ECHO)  SCANNER, ULTRASOUND, CARDIAC (ECHO)  SCANNER, ULTRASOUND, DEPPLER/OPHTHALNIC  SCANNER, ULTRASOUND, GENERAL PURPOSE  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, DESTETRICAL  SCANNER, ULTRASOUND, PULSED DOPPLER  SCREEN, PROJECTION, 144X144, REMOTE CNTRL  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M0401  M040						
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SCALE, ROLL ON, F/S, 2000 LB CAP M4025 C 302 SCALE, SIT/STAND M4030 C 302 SCALE, SLING TYPE, DIGITAL READ-OUT M4035 C 302 SCALE, WEIGHING, 300LB CAP M4040 C 303 SCALE, WEIGHING, ANIMAL, LARGE V0025 C 479 SCANNER, ULTRASONIC, MOBILE MX040 C 503 SCANNER, ULTRASOUND, A MODE ONLY X2120 C 514 SCANNER, ULTRASOUND, CARDIAC (ECHO) X2105 C 513 SCANNER, ULTRASOUND, DOPPLER/OPHTHALMIC X2111 C 514 SCANNER, ULTRASOUND, GENERAL PURPOSE X2100 C 513 SCANNER, ULTRASOUND, DOSTETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSTETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSTETRICAL X2115 C 514 SCANNER, ULTRASOUND, DOSTETRICAL X2115 C 514 SCANNER, ULTRASOUND, PULSED DOPPLER X2110 C 513 SCANNER, VLTRASOUND, PULSED DOPPLER X2110 C 513 SCANNER, XRAY FILM TO DIGITAL CONVERSION X4140 C 520 SCREEN, CONFESSIONAL, PORTABLE F0097 C 151 SCREEN, PROJECTION, 144X144, REMOTE CNTRL M0400 A 274 SCREEN, PROJECTION, 32X48, REMOTE CNTRL M0401 A 274 SCREEN, PROJECTION, 70X70 M0410 A 274 SCREEN, PROJECTION, 84X84 M0405 A 274 SCREEN, PROJECTION, 84X84 M0405 A 274		SCALE; PERSON WEIGHING, HIGH CAPACITY	M4020	С	302	
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SENSITOMETER SERVER, FOOD, HTD, 2DR, MBL OR CTR/MNTD SERVER, FOOD, HTD, 4DR, MBL, 27X37X31 SEY, STATONS OF THE CROSS SEY, STATURE, CHAPEL FOOGS SEY, STATURE, CHAPEL FOOGS SEY, STATURE, CHAPEL SHABES, WINDOW, LASER SAFE SHAKER, PLATFORM, FROZEN BLOOD PROCESS'G SHAKER, PLATFORM, FROZEN BLOOD PROCESS'G SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, STATE, LABORATORY SHAKER, STATE, LABORATORY SHAKER, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, STATE, S						
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SERVER, FOOD, NTD, 40R, MBL, 27X37X31						
SET, STATIONS OF THE CROSS FOOZO SET, STATUE, CHAPEL FOOGS C 150 SET, STATUE, CHAPEL FOOGS C 150 SET, STATUE, CHAPEL FOOGS C 150 SET, STATUE, CHAPEL FOOGS C 150 SHAMER, SHAMER, PLATFORN, TROZEN BLOOD PROCESS'G L 150 SHAMER, ROTATING, TORSEN BLOOD PROCESS'G L 1500 C 266 SHAKER, ROTATING, TS SID TUBES L 18520 C 266 SHAKER, ROTATING, TS SID TUBES L 18520 C 266 SHAKER, ROTATING, TS SID TUBES L 18520 C 266 SHAKING MACHINE, LABORATORY WL055 C 488 SHAKING MACHINE, LABORATORY WL055 C 488 SHAKING MACHINE, LABORATORY WL055 C 488 SHAMPOORE, CARPET, LIGHT DUTY F2505 C 183 SHAPPER, MEAT/FISH, CENT/WHID, 27X27X18 K4120 C 217 SHAPPER, MEAT/FISH, TSL/WHID, 27X27X18 K4120 C 217 SHAPPER, MICROTOME, KHIFE, AUTOMATIC WL010 C 486 SHEETER/MOULDER, DOUGH, 37X113X24 K6280 A 222 SHEEF, FILLING, FILM, 92X38X18 K1171 C 508 SHEEF, FILLING, FILM, 92X38X18 X1171 C 508 SHEEF, FILLING, FILM, 92X38X18 X1171 C 508 SHEEF, FILLING, FILM, 92X38X18 X1171 C 508 SHEEF, FILLING, FILM, 92X38X18 X1171 C 508 SHEEF, MOD, W/P/H, SH, CSH, W/TASK LITE E3850 C 142 SHEEF, MOD, W/P/H, SH, CSH, W/TASK LITE E3850 C 142 SHEEF, MOD, W/P/H, SH, CSH, W/TASK LITE E3850 C 142 SHEEF, MOR SON, DOUBLE SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF, SHEEF,						
SET, STATUÉ, CHAPEL SHAMES, HINDON, LASER SAFE SHAMER, PLATFORM, CASER SAFE AG313 A 41 SHAMER, REDIFFORCATING, SXCAS SHAMER, ROTATING, 12 STD TUBES SHAMER, ROTATING, 12 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, ROTATING, 15 STD TUBES SHAMER, MEAT/FISH, CBUNTYNTD, 52X35X30 SHAMER, MEAT/FISH, CBUNTYNTD, 52X35X30 SHAMER, MEAT/FISH, STBUNTYNTD, 52X35X30 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, TBUNTYNTD, 27X27X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, COMPANIA, 27X17X18 SHAMER, MEAT/FISH, CAMPANIA, 27X17X1						
SHADES, MINDOW, LASER SAFE  SHAKER, PLATFORM, FROZEN BLOOD PROCESS'G  SHAKER, RECIPROCATING, 5X6X8  SHAKER, ROTATING, 15 SLIDES  SHAKER, ROTATING, 15 SLIDES  SHAKER, ROTATING, 15 SLIDES  SHAKEN, ROTATING, 15 SLIDES  SHAKING MACHINE, LABORATORY  SHAKING MACHINE, LABORATORY  SHAKING MACHINE, LABORATORY  SHAMPOURE, CARPET, INDUSTRIAL  SHAMPOURE, CARPET, INDUSTRIAL  SHAMPOURE, CARPET, INDUSTRIAL  SHAMPOURE, CARPET, INDUSTRIAL  SHAMPOURE, CARPET, INDUSTRIAL  SHAMPOURE, CARPET, INDUSTRIAL  SHAPER, MEAT/FISH, GBNT/MNTD, 52X35X30  SHAPER, MEAT/FISH, GBNT/MNTD, 27X27X18  SHAPER, PIE, ROTARY, 60HX72DIA  SHAPER, PIE, ROTARY, 60HX72DIA  SHAPER, PIE, ROTARY, 60HX72DIA  SHAPER, PIE, ROTARY, 50HX72DIA  SHELEF, SIN MIDE  SHELE, FILMING, FILM, 92X38X18  SHELF, FILMING, FILM, 92X38X18  SHELF, FOLD DOWN, PATIENT ROOM ZA48X15  SHELF, FILMING, FILM, 92X38X18  SHELF, BACART, 2 TIER, 29XM28  SHELF, RAGERT, 2 TIER, 29XM28  SHELF, RAGERT, 2 TIER, 29XM28  SHELF, RAGERT, 2 TIER, 29XM28  SHELF, MON, BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, SINGLE  SHELF, MONK BON, DOUBLE  SHELF, MONK BON, SINGLE  SHELF, MORK BON, DOUBLE  SHELVING, CSN, M/P/H, BAX45YX13  SHELVING, CSN, M/P/H, BAX45YX13  SHELVING, CSN, M/P/H, BAX45YX13  SHELVING, CSN, M/P/H, BAX45YX13  SHELVING, GN, SH, M/P/H, BAX45YX13  SHELVING, GNO, SH, M/P/H, BAX45YX13  SHELVING, GNO, SH, M/P/H, BAX45YX13  SHELVING, CON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13  SHELVING, MON, SH, M/P/H, BAX45YX13		SET, STATUE, CHAPEL	F0065	C	150	
SHAKER, PLATFORM, FROZEN BLOOD PROCESS'G SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 12STD TUBES SHAKER, ROTATING, 15SLDES SHAKER, ROTATING, 15SLDES SHAKING MACHINE, LABORATORY WLO55 SHAKING MACHINE, LABORATORY WLO55 SHAKING MACHINE, LABORATORY WLO55 SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, INDUSTRIAL SHAMPOQER, CARPET, SHL/MHTD, 62X35X30 SHAPER, MEAT/FISH, GENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, SHL/MHTD, 27X27X18 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHAPER, MEAT/FISH, CENT/MHTD, 62X35X30 SHELF, MOLD COLOR, 57X113X24 SHELF, MOLD COLOR, 57X113X24 SHELF, MOLD COLOR, 57X113X24 SHELF, MOLD COLOR, 57X113X24 SHELF, FILLING, FILM, 92X35X18 SHELF, MOLD COLON, PATIENT ROOM 2X46X15 SHELF, FLAVATORY, CRS, 51M WIDE SHELF, FLAVATORY, CRS, 51M WIDE SHELF, MOLD COLON, PATIENT ROOM 2X46X15 SHELF, MOLD COLON, PATIENT ROOM 2X46X15 SHELF, MOLD COLON, PATIENT ROOM 2X46X15 SHELF, MEACHYT, COUNTERTOR, BXXXS COLOSS SHELF, MORE BOX, SHOLE SHELF, MORE BOX, SHOLE SHELF, MORE BOX, SHOLE SHELF, MORE BOX, SHOLE SHELF, MOLT ROOM, PAKELS, MYP/H, BAX45Y13 SHELVING, COSH, MYP/H, BAX45Y13 SHELVING, COSH, MYP/H, BAX45Y13 SHELVING, COSH, MYP/H, BAX45Y13 SHELVING, GON, SH, MYP/H, BAX45Y13 SHELVING, GON, SH, MYP/H, BAX45Y13 SHELVING, GON, SH, MYP/H, BAX45Y13 SHELVING, MOD, 4SH, MYP/H, BAX45Y13 SHELVING, MOD, 4SH, MYP/H, BAX45Y13 SHELVING, MOD, 4SH, MYP/H, BAX45Y13 SHELVING, MOD, 4SH, MYP/H, BAX45Y13 SHELVING, MOD, 4SH, MYP/H, BAX45Y13 SHELVING, MOD, SH, MYP/H, MAELS BAX45Y13 SHELVING, MOD, SH, MYP/H, MAELS BAX45Y13 SHELVING, MOD, ASH, MYP/H, MAELS BAX45Y13 SHELVING, MOD, ASH, MYP/H, MAELS BAX45Y13 SHELVING, MOD, ASH, MYP/H, MAELS BAX45Y1		SET, STATUE, CHAPEL	F0065	С	150	
SHAKER, RECIPROCATING, 5X6XB  SHAKER, ROTATING, 125 DIDES  SHAKER, ROTATING, 15 SI.DES  SHAKER, ROTATING, 15 SI.DES  SHAKING MACHINE, LABORATORY  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, INDUSTRIAL  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  K4100  C 217  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  K4100  C 217  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, TBL/WAITD, 27X27X18  K4120  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHELF, SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHELF, SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHELF, SHAPER, MEAT/FISW, CBHT/WAITD, 62/35X3X0  SHELF, MOD, MP/PH, SH, CSH, W/T/ASK LITE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELVING, CSH, SM, W/P/H, BAX45YAT3  SHELVING, CSH, SM, W/P/H, BAX45YAT3  SHELVING, CSH, SM, W/P/H, BAX45YAT3  SHELVING, CHARLES, MAYAPYH, SAX4SYAT3  SHELVING, CHARLES, MAYAPYH, SAX4SYAT3  SHELVING, CHARLES, MAYAPYH, SAX4SYAT3  SHELVING, CHARLES, SAX4YAPAT3  SHELVING, CHARLES, SAX4YAPAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W/P/H, ABAX4SYAT3  SHELVING, MOD, SSH, W	·	SHADES, WINDOW, LASER SAFE	A6313	Α	41	
SHAKER, ROTATING, 12STD TUBES  SHAKER, ROTATING, 15 SIDES  SHAKING MACHINE, LABORATORY  SHAKING MACHINE, LABORATORY  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOOR, CARPET, INDUSTRIAL  SHAMPOR, MEAT/FISH, CBNT/MNTD, 62X35X30  SHAPER, MEAT/FISH, CBNT/MNTD, 62X35X30  SHAPER, PIER, ROTARY, 60KYZDIA  SHAPER, MEAT/FISH, TBL/MNTD, 27X27X18  K4120  C 217  SHAPER, PIER, ROTARY, 60KYZDIA  SHAPER, PIER, ROTARY, 60KYZDIA  SHAPER, PIER, ROTARY, 60KYZDIA  SHAPER, PIER, ROTARY, 60KYZDIA  SHAPER, PIER, MICROTOME, KNIFE, AUTOMATIC  SHEETER/MOULDER, DOUGH, 37X113X24  K6280  A 222  SNELF, FILING, FILIN, 92X38X18  SNELF, FILING, FILIN, 92X38X18  SNELF, FILING, FILIN, 92X38X18  SHELF, LAVATORY, CRS, 51N WIDE  SHELF, MONT DOWN, PATIENT ROOM 2X48X15  SHELF, MONT DOWN, PATIENT ROOM 2X48X15  SHELF, MONT DOWN, PATIENT ROOM 2X48X15  SHELF, MONT DOWN, PATIENT ROOM 2X48X15  SHELF, MORE BOX, SCH, W/TASK LIDE  SHELF, MORE BOX, SINGLE  SHELF, MORK BOX, DOUBLE  SHELF, MORK BOX, DOUBLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELVING, CSH, SH, WP/H, ASX37X13  SHELVING, CSH, SH, WP/H, ASX37X13  SHELVING, CSH, SH, WP/H, BAX459X13  SHELVING, CSH, SH, WP/H, BAX459X13  SHELVING, CSH, SH, WP/H, BAX459X13  SHELVING, CSH, SH, WP/H, BAX459X13  SHELVING, CSH, SH, WP/H, PARELS, BAX25X13  SHELVING, GOOD, SSH, W/P/H, PARELS, BAX25X13  SHELVING, GOOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, GOOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X16  SHELVING, MOD, ASH, W/P/H, PARELS, BAX45X13  SHELVING,						
SHAKER, ROTATING, 15 SLIDES SHAKING MACHINE, LABORATORY SHAKING MACHINE, LABORATORY SHAKING MACHINE, LABORATORY SHAKING MACHINE, LABORATORY SHAKING MACHINE, LABORATORY SHAKING MACHINE, LABORATORY SHAMPOOER, CARPET, LIGHT DUTY SHAPPOOER, CARPET, LIGHT DUTY SHAPPER, MEAT/FISH, CBNT/MINTD, 27X27X18 K4120 C 217 SHAPPER, MEAT/FISH, TBL/MINTD, 27X27X18 K4120 C 217 SHAPPER, MEAT/FISH, TBL/MINTD, 27X27X18 K4120 C 217 SHAPPER, PIE, ROTARY, 60HX72DIA SHAPPER, PIE, ROTARY, 60HX72DIA SHAPPER, PIE, ROTARY, 60HX72DIA SHARPERER, MICROTOME, KNIFE, AUTOMATIC SHEETER/MOULDER, DOUGH, 37X113X24 SHELF, FIN MIDE SHELF, FIN MIDE SHELF, FIN MIDE SHELF, FIN MIDE SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, MOR WYPH, SH, CSH, WYTASK LITE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELF, WORK BOX, SHOLE SHELV, MED REC, MOO, PARELS, W/P/H, &X4X5Y13 SHELV, CSH, SH, W/P/H, AX4X5Y13 SHELVING, 2SH, W/P/H, AX4X5Y13 SHELVING, SSH, W/P/H, AX4X5Y13 SHELVING, SSH, W/P/H, BAX5YX13 SHELVING, SSH, W/P/H, BAX5YX13 SHELVING, SSH, W/P/H, BAX5YX13 SHELVING, SSH, W/P/H, BAX5YX13 SHELVING, FILE, OPEN, SHOLE SHELVING, FILE, OPEN, SHOLE SHELVING, WOO, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PARELS, &X4X5YX13 SHELVING, MOD, SSH, W/P/H, PAR						
SHAKING MACHINE, LABORATORY  SHAKING MACHINE, LABORATORY  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, INDUSTRIAL  SHAMPOOER, CARPET, LIGHT DUTY  SHAPER, MEAT/FISH, CBNT/MNTD, 62X35X30  K4100 C 217  SHAPER, MEAT/FISH, TBL/MNTD, 27X27X18  K4120 C 217  SHAPER, MEAT/FISH, TBL/MNTD, 27X27X18  K4120 C 217  SHAPER, MEAT/FISH, TBL/MNTD, 27X27X18  K4120 C 217  SHAPER, MEAT/FISH, TBL/MNTD, 27X27X18  K4120 C 217  SHAPER, PLE, ROTARY, 60HX72D1A  SHAPER, PLE, ROTARY, 60HX72D1A  SHAPER, PLE, ROTARY, 60HX72D1A  SHAPER, PLINICROTOME, KNIFE, AUTOMATIC  SHEEF, MUDIC  SHEEF, FILING, FILIN, 92X38X18  SHELF, FILING, FILIN, 92X38X18  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, MOD, WP/H, SH, CSH, W/TASK LITE  SHELF, MOD, WP/H, SH, CSH, W/TASK LITE  SHELF, REAGENT, COUNTERTOP, SHUXB  SHELF, SEE W/FRAME, TABLE, 1.5X48X24  DOG70  A 86  SHELF, MORK BOX, DOUBLE  SHELF, MORK BOX, DOUBLE  SHELF, MORK BOX, DOUBLE  SHELF, MOD, CSH, SH, MPH, TASK LIGHT 84X49X13  SHELF, MOD, CSH, SH, MPH, TASK LIGHT 84X25X13  SHELV, CSH, SH, W/P/H, BAX35X13  SHELVING, 2CSH, W/P/H, BAX35X13  SHELVING, SSH, W/P/H, BAX35X13  SHELVING, SSH, W/P/H, BAX35X13  SHELVING, SSH, W/P/H, BAX35X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, PARELS, BAX45X13  SHELVING, SSH, W/P/H, PARELS, BAX45X13  SHELVING, SSH, W/P/H, PARELS, BAX45X13  SHELVING, SSH, W/P/						
SHAKING MACHINE, LABORATORY  SHAMPOOER, CARPET, INJUSTRIAL  SHAMPOOER, CARPET, LIGHT DUTY  SHAPER, MEAT/FISH, CHRYMITD, 62X35X30  K4100  C 217  SHAPER, MEAT/FISH, CHRYMITD, 27X27X18  K4120  C 217  SHAPER, MEAT/FISH, CHRYMITD, 27X27X18  K4120  C 217  SHAPER, PIE, ROTARY, 50KX72DIA  SHAPER, REALDE, HICROTOME  L9015  C 267  SHARPERER, MICROTOME, KNIFE, AUTOMATIC  SHEETER/MOULDER, DOUGH, 37X113X24  SHELF, FIN WIDE  SHELF, FIN WIDE  SHELF, FIN WIDE  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, MOD, W/P/N, SH, CSH, W/TASK LITE  SHELF, REAGENT, C TIER, 19XWX8  SHELF, REAGENT, C TIER, 19XWX8  SHELF, REAGENT, C TIER, 19XWX8  SHELF, WORK BOX, DOUBLE  SHELF, WORK BOX, DOUBLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELV, CSN, SH, W/P/H, ASKX15X13  SHELV, CSN, SH, W/P/H, BAX37X13  SHELVING, 2CSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX37X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  SHELVING, MOD, SSH, W/P/H, PARELS, BAX45X13  E2850  C 129  SHELVING, MOD, SSH, W/P/						
SHAMPOOER, CARPET, LIGHT DUTY SHAMPOOER, CARPET, LIGHT DUTY SHAMPOOER, CARPET, LIGHT DUTY SHAMPER, MEAT/FISH, CBMT/MITD, 62X35X30 K4100 C 217 SHAPER, MEAT/FISH, TBL/MHTD, 27X27X18 K4120 C 217 SHAPER, PIE, ROTARY, 60HX72D1A K4140 C 217 SHAPER, PIE, ROTARY, 60HX72D1A K4140 C 217 SHARPEMER, BLADE, MICKOTOME L9015 C 267 SHARREMER, MICROTOME, KMITE, AUITOMATIC MU101 C 486 SHEETER/MOULDER, DOUGH, 37X113X24 K6280 A 222 SHELF, FILLING, FILM, 92X38X18 X1171 C 508 SHELF, FILLING, FILM, 92X38X18 X1171 C 508 SHELF, FILLING, FILM, 92X38X18 X1171 C 508 SHELF, FAVATORY, CRS, 51M MIDE A5165 A 32 SHELF, MOD, M/P/H, SH, CSH, W/TASK LITE E5850 C 142 SHELF, REAGENT, 2 TIER, 29XM28 C0059 A 46 SHELF, REAGENT, 2 TIER, 29XM28 C0059 A 46 SHELF, REAGENT, 1 TER, 19X4X28 C0050 A 46 SHELF, USE W/FRAME, TABLE, 1.5X48X24 D0670 A 88 SHELF, WORK BOX, 50MBLE D0492 A 85 SHELF, MORK BOX, SINGLE D0492 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, M						
SHAMPOOER, CARPET, LIGHT DUTY SHAPER, MEAT/FISH, GRIT/MITD, 62X35X30 SHAPER, MEAT/FISH, SHEL/MIND, 27X27X18 SHAPER, MEAT/FISH, TBL/MIND, 27X27X18 SHAPER, PIE, ROTARY, GOMX72D1A SHAPER, PIE, ROTARY, GOMX72D1A SHAPENER, PIE, ROTARY, GOMX72D1A SHAPENER, BLADE, MIKORTOME SHAPENER, MICROTOME, KNIFE, AUTOMATIC SHEETER/MOULDER, DOUGH, 37X113X24 SHEETER/MOULDER, DOUGH, 37X113X24 SHELF, PIN MIDE SHELF, FIND MIDE SHELF, FIND MIDE SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, REAGENT, COUNTERTOP, SMXX8 SHELF, REAGENT, COUNTERTOP, SMXX8 SHELF, REAGENT, COUNTERTOP, SMXX8 SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK						·
SHAPER, MEAT/FISH, CBMT/MITD, 62X35X30 K4100 C 217 SHAPER, MEAT/FISH, TBL/MHTD, 27X27X18 K4120 C 217 SHAPER, MEAT/FISH, TBL/MHTD, 27X27X18 K4140 C 217 SHAPER, PIE, ROTARY, 60HX72D1A K4140 C 217 SHAPERMER, BLADE, MICKOTOME L9015 C 267 SHARPEMER, MICROTOME, KNITE, AUTOMATIC L9015 C 267 SHARPEMER, MICROTOME, KNITE, AUTOMATIC L9015 C 267 SHETER/MOULDER, DOUGH, 37X113X24 K6280 A 222 SHELF, FILM MIDE A5160 A 31 SHELF, FILING, FILM, 92X3BX18 X1171 C 508 SHELF, FILING, PILM, 92X3BX18 X1171 C 508 SHELF, FOLD DOWN, PATIENT ROOM 2X4BX15 A5161 A 31 SHELF, LAVATORY, CRS, 51N WIDE SHELF, MOD, M/P/H, SH, CSH, W/TASK LITE E5850 C 142 SHELF, REAGENT, COUNTERTOP, BXWXX8 C0050 A 46 SHELF, REAGENT, TIER, 19XWX8 C0050 A 46 SHELF, REAGENT, TIER, 19XWX8 C0058 A 46 SHELF, WORK BOX, DOUBLE D0492 A 85 SHELF, WORK BOX, DOUBLE D0492 A 85 SHELF, MONK BOX, DOUBLE D0492 A 85 SHELF, MONTOR, R/H (MORIZ) MOD, 16X24X17 E1550 C 122 SHELY,MOD, CSH, SH, WPH, TASK LIGHT B4X409X13 E2870 A 130 SHELV.ING, ECK, MOPPH, B4X439X13 E2870 A 130 SHELVING, ZCSH, W/P/H, B4X439X13 E2870 A 130 SHELVING, ZCSH, W/P/H, B4X439X13 E2871 C 131 SHELVING, ZCSH, W/P/H, B4X439X13 E2880 C 131 SHELVING, SSH, W/P/H, B4X439X13 E2881 C 131 SHELVING, SSH, W/P/H, B4X439X13 E2881 C 131 SHELVING, CANOUSEL, W/P/H, B4X439X13 E2880 C 131 SHELVING, CANOUSEL, W/P/H, B4X439X13 E2880 C 131 SHELVING, CANOUSEL, W/P/H, B4X439X13 E2880 C 131 SHELVING, SSH, W/P/H, BAX439X13 E2880 C 131 SHELVING, CANOUSEL, W/P/H, BAX439X13 E2880 C 131 SHELVING, CANOUSEL, W/P/H, BAX439X13 E2880 C 131 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X499X13 E2855 C 128 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X499X13 E2850 C 128 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING, MOD, 4SH, W/P/H, PANELS, B4X439X13 E2850 C 129 SHELVING						
SHAPER, DELP, DOTARY, GOHRYZDIA SHAPER, PIE, ROTARY, GOHRYZDIA SHAPER, PIE, ROTARY, GOHRYZDIA SHAPER, PIE, ROTARY, GOHRYZDIA SHAPER, PIE, ROTARY, GOHRYZDIA SHAPER, BLADE, MICROTOME SHREFER, MICROTOME, KMIFE, AUTOMATIC SHEETER/MOULDER, DOUGH, 37X113X24 K6280 SHELF, FILING, FILM, 92X38X18 SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, LAVATORY, CRS, 51N WIDE SHELF, FOLD DOWN, PATIENT ROOM 2X48X15 SHELF, MOO, W/P/M, SH, CSH, W/TASK LITE SHELF, REAGENT, COUNTERTOP, SWIXX8 SHELF, REAGENT, Z TIER, 29XWX8 SHELF, REAGENT, TIER, 19XWX8 SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELF, MORK BOX, DOUBLE SHELV, MED, CSH, SH, WHP, TASK LIGHTS 84X25X13 SHELV, MED, CSH, SH, WHP, TASK LIGHTS 84X25X13 SHELVING, CSH, SH, WHP, BAXTAST3 SHELVING, CSH, SH, WHP, BAXTAST3 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, CSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, SSH, W/P/H, BAXX5X13 SHELVING, CSH, SSH, W/P/H, BAXX5X13 SHELVING, CSH, SSH, W/P/H, BAXX5X13 SHELVING, OND, SSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, SSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, SSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, SSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, CSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, CSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, CSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, CSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, CSH, W/P/H, PANELS, BAXX5X13 SHELVING, MOD, CSH, W/P/H, PANELS, BAXX5X13						
SHAPPER, BLEADE, MICROTOME SHAPPENER, BLADE, MICROTOME SHAPPENER, BLADE, MICROTOME SHERTER/MOULDER, DOUGH, 37X113X24  K6280  A 222  SHELF, FILING, FILM, 92X3BX18  SHELF, FILING, FILM, 92X3BX18  SHELF, FILING, FILM, 92X3BX18  SHELF, LAVATORY, CRS, 51N WIDE SHELF, HOLD DOWN, PATIENT ROOM 2X4BX15  SHELF, LAVATORY, CRS, 51N WIDE SHELF, REAGENT, 2 TIER, 29XWAS  SHELF, REAGENT, 2 TIER, 29XWAS  SHELF, REAGENT, COUNTERTOP, BXWXS  SHELF, MORK BOX, DOUBLE DO492  SHELF, WORK BOX, SINGLE SHELF, WORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELF, MORK BOX, SINGLE SHELV, MOD, CSH, SH, WPPH, BAX145X13  SHELV, MOD, CSH, SH, WPPH, TASK LIGHT 84X69X13  SHELVING, 2CSH, WPPH, 84X37X13  SHELVING, 2CSH, WPPH, 84X37X13  SHELVING, 3SH, WPPH, 84X37X13  SHELVING, SSH, WPPH, 84X37X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SSH, WPPH, BAX45X13  SHELVING, SH, WPPH, BAX45X13  SHELVING, SH, WPPH, BAX45X13  SHELVING, SH, WPPH, BAX45X13  SHELVING, SH, WPPH, BAX45X13  SHELVING, FILE, OPEN, PT RCD  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PANELS, 84X45X13  SHELVING, MOD, 4SH, WPPH, PA						
SHARPENER, BLADE, MICROTOME, KNIFE, AUTOMATIC SHEETER/MOULDER, DOUGH, 37X113X24  SHELF, PIN WIDE SHELF, FILING, FILIN, 92X38X18  SHELF, FOLD DOUMN, PATIENT ROOM 2X48X15  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, LAVATORY, CRS, 5IN WIDE SHELF, MOO, W/P/M, SH, CSH, W/TASK LITE SASS C SHELF, REAGENT, Z TIER, 29XWX8  SHELF, REAGENT, Z TIER, 29XWX8  SHELF, LAVATORY, TIER, 19XWX8  SHELF, REAGENT, TIER, 19XWX8  SHELF, WORK BOX, DOUBLE SHELF, WORK BOX, DOUBLE SHELF, WORK BOX, DOUBLE SHELF, WORK BOX, SINGLE SHELF, WORK BOX, POWNERTOP, BX4X15X13  SHELF, WORK BOX, SINGLE SHELF, WORK BOX, SINGLE SHELF, WORK BOX, SINGLE SHELF, WORK BOX, SINGLE SHELV, MOD, CSH, SH, W/P/H, BAX415X13  SHELV, MOD, CSH, SH, W/P/H, BAX415X13  SHELVING, ZCSH, W/P/H, BAX437X13  SHELVING, ZCSH, W/P/H, BAX437X13  SHELVING, SCH, W/P/H, BAX425X13  SHELVING, SSH, W/P/H, BAX425X13  SHELVING, SSH, W/P/H, BAX425X13  SHELVING, SSH, W/P/H, BAX437X13  SHELVING, SSH, W/P/H, BAX437X13  SHELVING, SSH, W/P/H, BAX437X13  SHELVING, SSH, W/P/H, BAX437X13  SHELVING, SSH, W/P/H, BAX437X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, BAX45X13  SHELVING, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, MOO, SSH, W/P/H, PANELS BAX45X13  SHELVING, STORAGE						
SHEETER/MOULDER, DOUGH, 37X113X24  SHELF, 91N WIDE  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, MOD, W/P/H, SH, CSH, W/TASK LITE  SHELF, REAGENT, COUNTERTOP, BXWXB  SHELF, REAGENT, COUNTERTOP, BXWXB  SHELF, REAGENT, TIER, 19XWXB  SHELF, WORK BOX, DOUBLE  SHELF, WORK BOX, DOUBLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELF, WORK BOX, SINGLE  SHELV, MOD, CSH, SH, WPH, HASK LIGHT 84X6X13  SHELV, JUSH REC, MOD, PANELS, W/P/H, 84X15X13  SHELVING, ZCSH, W/P/H, 84X37X13  SHELVING, ZCSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, PANELS, 84X5X13  SHELVING, CSH, SSH, W/P/H, PANELS, 84X5X13  SHELVING, SHIG, CSH, SSH, W/P/H, PANELS, 84X69X13  SHELVING, SHIG, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X69X13  SHELVING, STORAGE  SHELVING, STORAGE  SHELVING, STORAGE  SHELVING, STORAGE			L9015		267	
SHELF, FILING, FILM, 92X38X18 X1171 C 508  SHELF, FILING, FILM, 92X38X18 X1171 C 508  SHELF, FOLD DOMM, PATIENT ROOM 2X48X15 A5161 A 31  SHELF, LAVATORY, CRS, 51N MIDE A5165 A 32  SHELF, MOD, MP/PI, SN, CSN, W/TASK LITE E5850 C 142  SHELF, REAGENT, 2 TIER, 29XWX8 C0059 A 46  SHELF, REAGENT, COUNTERTOP, 8XWX8 C0060 A 46  SHELF, REAGENT, TIER, 19XWX8 C0058 A 46  SHELF, LISE W/FRAME, TABLE, 1.5X48X24 D0670 A 88  SHELF, WORK BOX, DOUBLE D0491 A 85  SHELF, WORK BOX, SINGLE D0491 A 85  SHELF, WORK BOX, SINGLE D0491 A 85  SHELF, WORK BOX, SINGLE D0491 A 85  SHELV, MOD, CSH, SH, WPP, 1, BAX145X13 E1800 C 122  SHELV, MOD, CSH, SH, WPP, 1, TASK LIGHT 84X49X13 E2870 A 130  SHELVING, 2CSH, W/P/N, 84X37X13 E2877 C 131  SHELVING, 2CSH, W/P/N, 84X37X13 E2877 C 131  SHELVING, 2SSH, W/P/N, 84X37X13 E2880 C 131  SHELVING, 3SH, W/P/H, 84X49X13 E2880 C 131  SHELVING, 3SH, W/P/H, 84X49X13 E2880 C 131  SHELVING, 3SH, W/P/H, 84X49X13 E2880 C 131  SHELVING, ASH, WP/H, 84X49X13 E2880 C 131  SHELVING, CAROUSEL, W/PICK STATION U2020 A 467  SHELVING, CAROUSEL, W/PICK STATION U2020 A 467  SHELVING, CAROUSEL, W/PICK STATION U2020 A 467  SHELVING, FILE, OPEN, DINGLE, 76X12X36 F3305 C 190  SHELVING, FILE, OPEN, DINGLE, 76X12X36 F3305 C 190  SHELVING, FILE, OPEN, DINGLE, 76X12X36 F3305 C 190  SHELVING, MOD, 4SH, W/P/H, PANELS 84X49X13 E2851 C 128  SHELVING, MOD, 4SH, W/P/H, PANELS 84X49X13 E2850 C 128  SHELVING, MOD, 4SH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4SH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 6SH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 6SH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 6SH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 6SH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4CSH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4CSH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4CSH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4CSH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4CSH, W/P/H, PANELS 84X49X13 E2850 C 129  SHELVING, MOD, 4CSH, W/P/H, PANE		SHARPENER, MICROTOME, KNIFE, AUTOMATIC	WL010	C	486	
SHELF, FILLING, FILM, 92X38X18  SHELF, FOLD DOWN, PATIENT ROOM 2X48X15  SHELF, LAVATORY, CRS, SIN WIDE  SHELF, MOD, W/P/H, SH, CSH, W/TASK LITE  SHELF, REAGENT, Z TIER, 29XWX8  SHELF, REAGENT, Z TIER, 29XWX8  SHELF, REAGENT, COUNTERTOP, 8XWX8  CO059  A 46  SHELF, REAGENT, TIER, 19XWX8  CO059  SHELF, USE W/FRAME, TABLE, 1.5X48X24  DO670  SHELF, WORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MONK BOX, SINGLE  SHELF, MONK BOX, SINGLE  SHELV, MOR BOX, PANELS, W/P/H, 84X145X13  SHELV, LOON, CSH, SH, WHH, TASK LIGHT 84X9X13  SHELV, CSH, SH, W/P/H, 84X37X13  SHELVING, 2CSH, W/P/H, 84X37X13  SHELVING, 2CSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, CANCUSEL, W/P/HK, 84X49X13  SHELVING, CSH, SSH, W/P/H, 84X49X13  SHELVING, CSH, SSH, W/P/H, 84X49X13  SHELVING, CSH, SSH, W/P/H, 84X49X13  SHELVING, FILE, OPEN, DOUBLE  SHELVING, FILE, OPEN, SINGLE, 76X12X36  SHELVING, FILE, OPEN, SINGLE, 76X12X36  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, ASSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, AS			K6280	A	222	
SHELF, FOLD DOWN, PATIENT ROOM 2X48X15						
SHELF, LAVATORY, CRS, 51N WIDE  SHELF, MOD, W/P/H, SH, CSH, W/TASK LITE  SHELF, REAGENT, 2 TIER, 29XWX8  SHELF, REAGENT, COUNTERTOP, 8XWX8  CO059  A 46  SHELF, REAGENT, COUNTERTOP, 8XWX8  CO060  SHELF, REAGENT, TIER, 19XWX8  CO058  A 46  SHELF, USE W/FRAME, TABLE, 1.5X48X24  D0670  SHELF, WORK BOX, DOUBLE  D0492  A 85  SHELF, WORK BOX, DOUBLE  D0491  SHELF, MORITOR, R/H (HORIZ) MOD, 16X24X17  SHELF, MOD, CSH, SH, WPH, TASK LIGHT 84X49X13  SHELV, MED REC, MOD, PANELS, W/P/H, 84X45X13  SHELV, CSH, SH, W/P/H, 84X37X13  SHELVING, 2CSH, W/P/H, 84X37X13  SHELVING, 2CSH, W/P/H, 84X37X13  SHELVING, 3SH, W/P/H, 84X37X13  SHELVING, 3SH, W/P/H, 84X37X13  SHELVING, 3SH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X37X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, FILE, DPEN, DOUBLE  SHELVING, FILE, DPEN, DOUBLE  SHELVING, FILE, DPEN, SINGLE, 76X12X36  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 8						
SHELF, MOD, W/P/M, SH, CSH, W/TASK LITE E5850 C 142 SHELF, REAGENT, 2 TIER, 29XWX8 C0059 A 46 SHELF, REAGENT, COUNTERTOP, 8XWX8 C0060 A 46 SHELF, REAGENT, TIER, 19XWX8 C0058 A 46 SHELF, USE W/FRAME, TABLE, 1.5X48X24 D0670 A 88 SHELF, WORK BOX, DOUBLE D0492 A 85 SHELF, MORK BOX, SINGLE D0492 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MONITOR, R/H (MORIZ) MOD, 16X24X17 E1550 C 122 SHELV, MED REC, MOD, PANELS, W/P/H, 84X145X13 E1800 C 122 SHELV, MED, CSH, SH, WPH, TASK LIGHT 84X49X13 E2870 A 130 SHELV., CSH, SH, W/P/H, A8X45X13 E2872 A 130 SHELVING, 2CSH, W/P/H, 8AX37X13 E2877 C 131 SHELVING, 2CSH, W/P/H, 8AX37X13 E2878 C 131 SHELVING, SSH, W/P/H, 84X57X13 E2880 C 131 SHELVING, 3SH, W/P/H, 84X57X13 E2880 C 131 SHELVING, 3SH, W/P/H, 84X45X13 E2880 C 131 SHELVING, 3SH, W/P/H, 84X45X13 E2880 C 131 SHELVING, 3SH, W/P/H, 84X45X13 E2880 C 131 SHELVING, SSH, SH, SH, SH, SH, SH, SH, SH, SH, S						
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SHELF, REAGENT, COUNTERTOP, 8XWX8  SHELF, REAGENT, TIER, 19XWX8  SHELF, USE W/FRAME, TABLE, 1.5X48X24  D0670  A 88  SHELF, WORK BOX, DOUBLE  SHELF, WORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELV, MOD, CSH, SH, WHP, HASK LIGHT 84X49X13  SHELV, MED REC, MOD, PANELS, W/P/H, 84X145X13  SHELV, CSH, SH, W/P/H, ASK LIGHT 84X49X13  SHELVING, CSH, W/P/H, 84X37X13  SHELVING, 2CSH, W/P/H, 84X37X13  SHELVING, 3SH, W/P/H, 84X49X13  SHELVING, 3SH, W/P/H, 84X37X13  SHELVING, 3SH, W/P/H, 84X37X13  SHELVING, 3SH, W/P/H, 84X49X13  SHELVING, SSH, W/P/H, 84X49X13  SHELVING, CAROUSEL, W/P/H, 84X49X13  SHELVING, CROUSEL, W/P/H, 84X49X13  SHELVING, CROUSEL, W/P/H, 84X49X13  SHELVING, FILE, OPEN, DOUBLE  SHELVING, FILE, OPEN, PT RCD  SHELVING, FILE, OPEN, SINGLE, 76X12X36  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, SSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13  SHELVING, MOD, CSH, W/P/H, PANELS, 84X49X13						
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SHELF, USE W/FRAME, TABLE, 1.5X48X24 D0670 A 88 SHELF, WORK BOX, DOUBLE D0491 A 85 SHELF, WORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELF, MORK BOX, SINGLE D0491 A 85 SHELV, MED REC, MOD, PANELS, W/P/H, 8&X145X13 E1800 C 122 SHELV, MED, CSH, SH, WP/H, TASK LIGHTS 84X25X13 E2870 A 130 SHELVING, CSH, SH, W/P/H, TASK LIGHTS 84X25X13 E2872 A 130 SHELVING, 2CSH, W/P/H, 84X37X13 E2877 C 131 SHELVING, 3SH, W/P/H, 84X25X13 E2878 C 131 SHELVING, 3SH, W/P/H, 84X25X13 E2880 C 131 SHELVING, 3SH, W/P/H, 84X25X13 E2881 C 131 SHELVING, 3SH, W/P/H, 84X37X13 E2881 C 131 SHELVING, CSH, SH, W/P/H, 84X49X13 E2882 C 131 SHELVING, CRROUSEL, W/PICK STATION U2020 A 467 SHELVING, FILE, OPEN, DOUBLE F3300 C 190 SHELVING, FILE, OPEN, DOUBLE F3300 C 190 SHELVING, FILE, OPEN, DREAD FT RCD A1550 C 22 SHELVING, FILE, OPEN, SINGLE, 76X12X36 F3305 C 190 SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13 E2851 C 128 SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13 E2851 C 128 SHELVING, MOD, 4SH, W/P/H, PANELS, 84X49X13 E2850 C 128 SHELVING, MOD, 5SH, W/P/H, PANELS, 84X49X13 E2850 C 128 SHELVING, MOD, 5SH, W/P/H, PANELS, 84X49X13 E2850 C 128 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2851 C 130 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2851 C 130 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129 SHELVING, MOD, 6SH, W/P/H, PANELS, 84X49X13 E2850 C 129						
SHELF, WORK BOX, DOUBLE  SHELF, WORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELF, MORK BOX, SINGLE  SHELV, MED REC, MOD, PANELS, W/P/H, 84X145X13  SHELV, MED REC, MOD, PANELS, W/P/H, 84X145X13  SHELV, MED REC, MOD, PANELS, W/P/H, 84X145X13  SHELV, MED REC, MOD, PANELS, W/P/H, 84X145X13  SHELVING, CSH, SH, W/P/H, TASK LIGHT 84X25X13  SHELVING, 2CSH, W/P/H, 84X25X13  SHELVING, 2CSH, W/P/H, 84X45X13  SHELVING, 3SH, W/P/H, 84X45X13  SHELVING, 3SH, W/P/H, 84X45X13  SHELVING, 3SH, W/P/H, 84X45X13  SHELVING, SSH, W/P/H, 84X45X13  SHELVING, CAROUSEL, W/PICK STATION  U2020  A 467  SHELVING, CSH, 2SH, W/P/H, 84X45X13  SHELVING, CSH, 2SH, W/P/H, 84X45X13  SHELVING, FILE, OPEN, DOUBLE  F3300  SHELVING, FILE, OPEN, SINGLE, 76X12X36  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 4SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANELS, 84X45X13  SHELVING, MOD, 6SH, W/P/H, PANE						
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