

MIL-STD-726H
NOTICE 2
8 April 1988

MILITARY STANDARD
PACKAGING REQUIREMENT CODES

TO ALL HOLDERS OF MIL-STD-726H:

1. THE FOLLOWING PAGES OF MIL-STD-726H HAVE BEEN REVISED AND SUPERSEDE PAGES LISTED:

NEW PAGE	DATE	SUPERSEDED PAGE	DATE
9	31 July 1985	9	REPRINTED WITHOUT CHANGE
10	8 April 1988	10	31 July 1985
11	8 April 1988	11	22 January 1986
12	8 April 1988	12	22 January 1986
15	8 April 1988	15	31 July 1985
16	31 July 1985	16	REPRINTED WITHOUT CHANGE
19	8 April 1988	19	31 July 1985
20	8 April 1988	20	31 July 1985
23	8 April 1988	23	31 July 1985
24	8 April 1988	24	31 July 1985
27	31 July 1985	27	REPRINTED WITHOUT CHANGE
28	8 April 1988	28	31 July 1985
33	8 April 1988	33	31 July 1985
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35	8 April 1988	35	22 January 1986
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35a	8 April 1988	35a	22 January 1986
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36a	8 April 1988	Added	
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43	8 April 1988	43	22 January 1986
44	8 April 1988	44	22 January 1986
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47	8 April 1988	47	31 July 1985
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49	8 April 1988	49	31 July 1985
50	8 April 1988	50	31 July 1985
51	8 April 1988	51	31 July 1985
52	8 April 1988	52	31 July 1985
52a	8 April 1988	Added	
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53	8 April 1988	53	31 July 1985

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DISTRIBUTION STATEMENT A.

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FSC PACK

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NEW PAGE	DATE	SUPERSEDED PAGE	DATE
54	8 April 1988	54	31 July 1985
54a	8 April 1988	Added	
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59	8 April 1988	59	31 July 1985
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101	8 April 1988	101	31 July 1985
102	8 April 1988	102	31 July 1985

2. RETAIN THIS NOTICE AND INSERT BEFORE TABLE OF CONTENTS.

3. Holders of MIL-STD-726H will verify that page changes and additions indicated above have been entered. This notice page will be retained as a check sheet. This issuance, together with appended pages, is a separate publication. Each notice is to be retained by stocking points until the military standard is completely revised or canceled.

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Custodians:

Army - SM
Navy - AS
Air Force - 43
DLA - ES

Preparing Activity:

Navy - AS
(Project PACK-0844)

Review Activities:

Army - AT, CR, GL, AV
Navy - EC, SA
Air Force - 99
DLA - IS, GS

User Activities:

Army - MI
Navy - YD, SH

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SPECIFICATIONS (Continued)

MILITARY (Continued)

MIL-C-22235	Corrosion Preventive Oil, Nonstaining
MIL-P-23199	Packaging and Packing Requirements for Special Purpose Components and Repair Parts
MIL-S-23665	Sonobuoys, Detection Devices, Preservation, Packaging and Packing Procedures for
MIL-L-23699	Lubricating Oil, Aircraft Turbine Engine, Synthetic Base
MIL-G-23827	Grease, Aircraft and Instrument, Gear and Actuator Screw
* MIL-G-25537	Grease, Aircraft, Helicopter, Oscillating Bearing
MIL-P-25621	Preservation, Packaging and Packing of Rubber and Nylon Fuel, Oil and Water-Alcohol Cells
MIL-C-25731	Crates, Wood, for Domestic and Overseas Shipment of Airframe Components (2000-Pound Maximum Net Load)
MIL-C-26094	Can, Hermetic Sealing, Aluminum, Two-Piece
MIL-B-26195	Boxes, Wood-Cleated, Skidded, Load-Bearing Base
MIL-P-26514	Polyurethane Foam, Rigid or Flexible for Packaging
MIL-S-28786	Switches, Packaging of
MIL-B-38721	Boxes, Consolidation, Fiberboard and Polyolefin
MIL-C-39028	Capacitors, Packing of
* MIL-R-39032	Resistors, Packaging of
MIL-B-43666	Boxes, Shipping Consolidation
MIL-T-45542	Tool Sets, Shop Sets and Kits, Maintenance, Modification and Tool, Packaging of
* MIL-V-45554	Vulcanizing Equipment, Including Related Items, Tire and Tube, Rebuild and Repair, Preparation for Delivery of
MIL-B-45977	Bins Cabinets, Shelving and Worktables, Packaging of

* Changed

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SPECIFICATIONS (Continued)

MILITARY (Continued)

MIL-L-46002	Preservative Oil, Contact and Volatile Corrosion-Inhibited
MIL-P-46093	Primer Coating, Synthetic (for Brake Drums)
MIL-P-46161	Plastic Molding Material, Polyterephthalate Thermoplastic, Glass Fiber Reinforced
MIL-H-46170	Hydraulic Fluid, Rust Inhibited, Fire Resistant, Synthetic Hydrocarbon Base
MIL-B-46176	Brake Fluid, Silicone, Automotive All Weather, Operational and Preservative
MIL-C-52950	Crates, Wood, Open and Covered
MIL-C-55330	Connectors, Electrical and Fiber Optic, Packaging of
MIL-C-55442	Cable Assemblies and Cord Assemblies, Packaging of
MIL-B-55521	Batteries, Nonrechargeable, Packaging of
MIL-M-55565	Microcircuits, Packaging of
** MIL-E-55585	Electronics Equipment and Parts, Packaging of
MIL-V-62038	Vehicles Wheeled Preparation for Shipment and Storage of
MIL-G-81322	Grease, Aircraft, General Purpose Wide Temperature Range
MIL-F-81334	Foam, Plastic, Flexible, Open Cell, Polyester Type, Polyurethane
MIL-G-81559	Gyroscope Assemblies and Attitude and Directional Reference Instruments for Aircraft, Packaging of
MIL-B-81705	Barrier Materials, Flexible, Electrostatic-Free Heat Sealable
MIL-B-81916	Barrier Material, Watervaporproof, Flexible, Heat Sealable, Flame Resistant
MIL-H-83282	Hydraulic Fluid, Fire Resistant, Synthetic Hydrocarbon Base, Aircraft
MIL-C-0083933(MR)	Corrosion Preventive Compound, Cold Application (for Motor Vehicles)

** Added

Supersedes page 10 of MIL-STD-726H

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STANDARDS (Continued)

MILITARY (Continued)

MIL-F-87090	Foam, Combustion Retardant, for Cushioning Supply Items Aboard Navy Ships
MIL-F-83671	Foam-In-Place Packaging Materials, General Specification for
MIL-STD-129	Marking for Shipment and Storage
MIL-STD-163	Steel Mill Products, Preparation for Shipment and Storage
MIL-STD-281	Automobiles, Trucks, Truck-Tractors, Trailers and Trailer Dollies, Preservation and Packaging of
MIL-STD-649	Aluminum and Magnesium Products, Preparation for Shipment and Storage
MIL-STD-758	Packaging Procedures for Submarine Repair Parts
MIL-STD-767	Cleaning Requirements for Special Purpose Equipment, Including Piping System
MIL-STD-794	Parts and Equipment, Procedures for Packaging of
MIL-STD-1169	Packaging, Packing and Marking for Shipment of Inert Ammunition Components
MIL-STD-1186	Cushioning, Anchoring, Bracing, Blocking, and Waterproofing, With Appropriate Test Methods
** MIL-STD-1190	Minimum Guidelines for Level C Preservation, Packing and Marking
MIL-STD-2073	DOD Materiel, Procedures for Development and Application of Packaging Requirements
MS 18011	Containers, Reusable, Aluminum, Hand Portable-Assembly for Shipping
MS 90363	Box, Fiberboard, With Cushioning for Special, Minimum Cube Storage and Limited Reuse Applications

FEDERAL MANUALS

M1-7 Federal Manual for Supply Cataloging, Chapter 7

2.2 Other government publications. The following documents form a part of this standard to the extent specified herein. Unless otherwise indicated, the issue in effect on date of invitation for bids or request for proposal shall apply.

Title 49CFR Code of Federal Regulation (Hazardous Material)

(Copies of specifications, standards and publications required by contractors in connection with specific procurement functions should be obtained from the procuring activity or as directed by the contracting officer.)

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* 2.3 Other publications. The following document forms a part of this standard to the extent specified herein. Unless otherwise specified, the issues of the documents which are DOD adopted shall be those listed in the issue of the DODISS specified in the solicitation. The issues of documents which have not been adopted shall be those in effect on the date of the cited DODISS.

ASTM D 3951

Packaging, Commercial

(Application for copies should be addressed to the American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103.)

3. DEFINITIONS. For definitions of packaging terminology refer to Section 3 of MIL-STD-794.

4. GENERAL REQUIREMENTS

4.1 General.

4.1.1 Code system. The code system established herein is a position and sequence code. Coded data used under this system shall always appear in the sequence and in the number of positions specified herein regardless of the manner by which it is published. By means of this code lengthy identifying and descriptive data is reduced to a convenient form capable of being stored and manipulated by existing electronic data processing methods and equipment or by manual means. The digits of this code shall not be used for purposes other than those specified herein. Digit positions 1 through 17 are mandatory in acquisition documents. Digit positions 18 through 28 are optional for use. If digits 18 through 28 are not used for purposes stated herein, zeros shall be placed in these positions and not used for any other purpose.

4.2 Essential elements. For the purpose of uniformity the following are established as the minimum essential elements which will be used for acquisition purposes:

- Method of Preservation
- Quantity per Unit Pack
- Cleaning and Drying Procedure
- Preservative Material
- Wraps, Cushioning and Dunnage
- Unit Container
- Intermediate Container Quantity
- Intermediate Container
- Level of Preservation

4.3 Alternate elements. In addition to the basic packaging information set forth above, codes are provided for including the following items of logistical information:

a. Allowable maximum weight and cube of the unit container or allowable maximum inside dimensions (length, width and depth) of the unit container.

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4.13.3 Coordinating procedures. Revisions that affect the application of the established codes or that delete or revise existing codes shall be coordinated in accordance with regularly prescribed standardization procedures prior to publication.

5. DETAILED REQUIREMENTS

5.1 Relations of tables to code fields. The tables in this section of the standard are associated with the code fields indicated in Table I and Table Ia as follows:

<u>Digit Positions</u>	<u>Code Fields</u>	<u>Tables</u>
1 and 2	Method of preservation	II, IIa, IIb and IIc
3	Quantity per unit pack	III
4	Cleaning and drying procedure	IV
5 and 6	Preservative material	V
7 and 8	Wraps	VI
9 and 10	Cushioning and dunnage	VIa
11	Cushioning thickness	VIb
12 and 13	Unit container	VII
14	Intermediate container quantity	VIII
15 and 16	Intermediate container	VII
17	Level of protection	IX
18, 19, 20, 21, 22, 23 or 24	Length, width, depth	X
18 and 19	Weight	XI, XIa
20 and 21	Cube	XII, XIIa
24	Level A packing	XIII
25	Level B packing	XIII
26	Level C packing	XIII
26	Commercial packing	XIII
27 and 28	Special marking	XIV

* 5.1.1 General code requirements. The requirements cited in the tables of this standard will be invoked by use of the associated codes. When using these codes, a symbol must be used in each digit space in every field of the total code. To distinguish between alphabetical and numerical "0", numeric "0" shall be designated as "Ø" and alphabetical "0" shall be designated as "O". When none of the requirements of a table apply, one of the following codes shall be used:

a. Use the numerical code "Ø" or "ØØ" (dependent upon the number of digit spaces in code field) to indicate that the field does not apply to the package described by the code.

b. Use the code "Y" or "YY" (dependent upon the number of digit spaces in the code field) to indicate that the packager (contractor) is responsible for selecting the appropriate requirement. When this code is

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used, the packager is required to limit his selection to requirements included in the tables of this standard unless prior written permission to use unlisted materials has been obtained from contracting officer.

c. Use the code "Z" or "ZZ" (dependent upon the number of digit spaces in the code field) to indicate that special requirements apply which are not represented by the code symbols. When the "Z" or "ZZ" symbols are used in a procurement document, details of the requirement shall be provided with the document.

d. Use of code "X" or "XX" will normally indicate that the requirement in a field is included as part of the requirements defined for the preservation method codes. (See corresponding tables.)

5.2 Method of preservation (1st & 2nd Digit). The 1st and 2nd digit positions of the packaging requirement codes shall indicate the method of preservation for the item being packaged.

5.2.1 Preservation methods. The preservation methods cited in Table II are those methods established by and described in MIL-P-116. When the preservation methods of this specification are invoked, the packages presented shall be capable of meeting the applicable test requirements of the specification. When the method of preservation specifically requires the use of a particular material in fabrication of the package, this material shall not be identified in other fields of the code.

5.2.2 Methods and submethods of preservation. Table IIa lists codes which allow the user limited selection among the methods and submethods of MIL-P-116.

5.2.3 Packaging documents. Table IIb lists codes that indicate specifications and standards that are referenced regularly in specifying the packaging requirements for certain groups of items. These codes should not be used unless the referenced document, supplemented by information provided in the additional fields of the total code, adequately describes the packaging needed for the item being considered.

5.2.4 Special methods. Table IIc lists codes that indicate preservation procedures which are regularly used but which cannot be conveniently or adequately described without amplification of the basic method and material symbols.

5.3 Quantity per unit pack (3rd Digit). Table III lists the codes to be used in designating the quantity per unit pack. Quantity per unit pack for ammunition and other hazardous material will be the quantity in that package configuration which meets the packaging requirements of Title 49 of the Code of Federal Regulations. This is normally the quantity in the exterior shipping container.

5.3.1 Unusual quantities. When a quantity other than any listed in Table III is desired, a "Z" will be used. In this case the desired quantity must be provided by supplemental instructions. When the quantity per unit

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* 5.7.2 Container groups. Container codes listed in table VII are grouped as follows:

General Requirements	01 through 19
Bags and Sacks	First digit A or B
Barrels and Kegs	First digit C
Boxes, Paper and Fiber	First digit D, E, N or P
Boxes, Wood	First digit F or G
Cans, Metal and Fiber	First digit H or J
Cases and Containers	First digit K or L
Crates	First digit M
Drums, Fiberboard	First digit C
Drums, Metal	First digit R
Miscellaneous, Unclassified	First digit W
Referral Codes	00, XX, YY, ZZ

5.7.3 Approximate weight and thickness information. The weight and thickness information in table VII should not be considered as requirements for these materials. They are solely approximations and are offered to assist users in calculating the approximate weight using the bill of materials formulas contained in table VI, appendix D of MIL-STD-794.

5.8 Intermediate container quantity (14th Digit). Table VIII lists codes that indicate the number of unit packs to be in the intermediate container.

5.9 Intermediate container (15th & 16th Digit). Table VII lists the codes that indicate the intermediate container; they are the same as the codes used to specify the unit container.

** 5.9.1 Intermediate container limitations. Refer to Appendix F of MIL-STD-2073-1A, paragraph 20.4.1.3.

5.10 Level of protection (17th Digit). Table IX lists the codes that indicate the unit pack level of protection provided for the item. (For a description of levels of protection see MIL-STD-794.)

5.11 Weight, cube or dimensions. Either the maximum allowable unit container weight and cube, or the maximum allowable unit container (outside) dimensions may be prescribed. Weight and cube codes will be given digit positions 18 through 21; dimension codes will be given digit positions 18 through 23.

5.11.1 Options in selecting materials. In the interest of reducing transportation and storage costs, packages having the minimum practical weight and cube are desired. When the coded requirements allow the packager leeway in selecting packaging materials and containers, the choice should be made in favor of products which will provide the lightest and smallest package that is practical to produce and still provide the protection required.

5.11.2 Dimensions (18th through 23rd Digit). Table X lists the codes for indicating maximum allowable outside length, width and depth of the unit container.

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5.11.3 Weight and cube. At the discretion of the using agency, the 18th through the 21st digit of the code may be used to prescribe the maximum allowable weight and cube of the unit container in lieu of the container dimensions.

5.11.3.1 Weight (18th & 19th Digit). Table XI lists the maximum unit package weight with the corresponding code in the adjacent column. Packagers are encouraged to utilize materials and containers which will provide the required protection in the minimum volume. Table XIa lists the weight codes in alphanumeric order with the corresponding weights in the adjacent columns.

5.11.3.2 Cube (20th & 21st Digit). Table XII lists the maximum unit package cube with the corresponding code in the adjacent column. Packagers are encouraged to utilize materials and containers which will provide the required protection in the minimum volume. Table XIIa lists the cube codes in alphanumeric order with the corresponding cubes in the adjacent columns.

5.12 Packing (24th, 25th & 26th Digit). Table XIII lists codes that indicate the type of shipping container suitable for Level A, Level B, Level C and Commercial packing. Codes "Y" or "Z" may be entered as required in one or more of these digital positions in accordance with the general requirements in 5.1.1.

** 5.12.1 Exterior packing requirements. Refer to Appendix F of MIL-STD-2073-T, paragraph 20.5.

** 5.12.2 Hazardous materials shipment. Refer to Appendix F of MIL-STD-2073-T, paragraph 20.8.

5.13 Special markings (27th & 28th Digit). At the discretion of the using agency, the 27th and 28th digits are to be used to prescribe unit pack special markings. Table XIV contains the codes and corresponding explanations of the special markings. The special markings are considered an integral part of the total package required to protect the contained item during packaging, storage, transit and removal from the package and must be applied to the containers according to MIL-STD-129. The codes should be used only as they apply to items enclosed within the approved packaging and must be compatible with the prescribed packaging data.

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TABLE II. Preservation Method Codes (Digit Positions 1 and 2)
(PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.1).

Method of preservation codes for the preservation methods and submethods established by MIL-P-116; Preservation, Methods of							
Code to method conversion				Method to code conversion			
Code	Method	Code	Method	Method	Code	Method	Code
1Ø	III	3Q	IA-14	III	1Ø	IC-3	2D
11	I	3T	IA-13	I	11	IC-4	2S
2A	IC-7	3V	IA-5	IA (2)	3Y	IC-7	2A
2B	IC-9	3W	IA-6	IA-5	3V	IC-9	2B
2C	IC-1Ø	3Y	IA (2)	IA-6	3W	IC-1Ø	2C
2D	IC-3	4G	IIC	IA-8	3G	II (2)	4Y
2E	IC-1	4H	Ila	IA-13	3T	Ila	4H
2M	IC-2	4P	Ile	IA-14	3Q	Ilb	4Q
2S	IC-4	4Q	Ilb	IA-15	3P	IIC	4G
2Y	IC (2)	4T	IIf	IA-16	3H	IId	4V
3G	IA-8	4V	IId	IC (2)	2Y	Ile	4P
3H	IA-16	4Y	II (2)	IC-1	2E	IIf	4T
3P	IA-15	ZZ	Note (1)	IC-2	2M	Note (1) ZZ	

Note 1: See paragraph 5.1.1

Note 2: Submethod is the choice of the contractor.

TABLE IIa. Optional Preservation Method Codes (Digit Positions 1 and 2)
(PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.2).

Method of preservation codes which allow the user a limited choice between certain preservation methods and submethods of MIL-P-116.			
Code	Method of preservation	Code	Method of preservation
6F	Method IA-13 or IA-15 optional	6P	Method IId (preferred) or Ila
6L	Method I or III in plastic containers of minimum practical size	6Q	Method IId (preferred) or Ilb
6M	Method I or III selected in accordance with the guidelines of MIL-P-116	6R	Method IId or IIf optional

Methods IB, IB-1, IB-2 deleted (Codes 1Y, 12, 1B)

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TABLE IIb. Procedural Specification Codes (Digit Positions 1 & 2)
(PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.3).

Method of preservation codes referencing documents which establish packaging requirements for products or item groups.

Code	Products or item groups	Procedure
15	Aluminum and magnesium	MIL-STD-649
17	Batteries	MIL-B-208
18	Batteries, dry	MIL-B-55521
19	Batteries, storage, aircraft	MIL-P-6063
20	Batteries, storage, industrial	PPP-B-140
21	Bearings, antifriction	MIL-B-197
22	Cable, cord, and wire, electric	MIL-C-12000
23	Chemicals, liquid, dry and paste	PPP-C-2020
25	Cordage	MIL-C-3131
26	Capstans, winches, etc.	MIL-P-3184
27	Cable assemblies and cord assemblies	MIL-C-55442
28	Copper	MIL-C-3993
29	Electric machines	MIL-E-16298
30	Printing, duplicating & reproduction equipment	MIL-P-3684
33	Electronic equipment	MIL-E-17555
34	Engine Repair Parts	MIL-R-196
35	Engines, gas turbine	MIL-E-5607
36	Engines, aircraft reciprocating	MIL-E-6058
37	Engines other than aircraft	MIL-E-10062
42	Hardware	PPP-H-1581
45	Hoists	MIL-H-3280
47	Hose	MIL-H-775
48	Optical elements	MIL-O-16898
49	Machinery, metal, and wood working	MIL-M-18058
52	Nails	FF-N-105
53	Preformed packing, "O" rings	MIL-P-4861
54	Paint and related products	PPP-P-1892
56	Parachutes	MIL-P-5610
66	Propellers	MIL-P-6074
67	Pumps	MIL-P-10603
70	Rubber, nylon fuel, oil & water alcohol cells	MIL-P-25621
71	Steel mill products	MIL-STD-163
73	Tires and tubes	MIL-T-4
74	Tools	PPP-P-40
75	Electron tubes	MIL-E-75
*76	Valves, fittings and flanges	MIL-V-3
78	Welding rods	MIL-W-10430
81	Abrasives and abrasive products	MIL-A-3816

* Changed
Code 38 deleted

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TABLE IIc. Specialized Preservation Procedure Codes Digit
Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-
834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
AJ	Preserve Method I as follows: Place preserved item in fold of MIL-B-121, grade A material, and fasten with pressure sensitive tape to a rectangle of rigid, corrugated fiberboard of minimum practicable dimension.
AK	Preserve Method I as follows: Flush or fog spray internal water passages with preservative conforming to P-3 of MIL-P-116. Flush or fog spray internal oil passages with preservative conforming to P-7, P-9, or P-10 of MIL-P-116. All internal surfaces must be thoroughly covered with preservative. Plug or seal all openings to prevent entrance of dirt and moisture. Coat all external ferrous metal surfaces with nontacky, cold application, preservative compound conforming to P-19 of MIL-P-116, or paint with suitable enamel. (Used for pumps and similar items.)
AL	Preserve Method I as follows: Unit container shall conform to PPP-B-636, type CF, Class weather-resistant. Seal all seams and joints with PPP-T-76 tape, not less than two inches wide.
AM	Preserve in manufacturer's standard metal container, sealed with waterproof tape conforming to PPP-T-60.
AN	Preserve Method IA as follows: Clean each item with chemically neutral detergent, wrap in nonabrasive chemically inert tissue, and overwrap with cushioning material conforming to PPP-C-843, or as an alternate, nonabrasive cushioning conforming to PPP-C-843 to a minimum thickness of twice the thickness of the item. Seal each cushioned item within a bag made of material conforming to MIL-B-131. (Used for items of glass and similar material which have critical surfaces.)
AP	Preserve Method IA-8 using MIL-B-131, class 1 barrier. Place each packaged item in an individual corrugated carton, folder or sleeve meeting weight limitations of PPP-B-636. Use sufficient cushioning within corrugated container for package to pass free fall drop test of MIL-P-116.
AQ	Preserve by Method IIa, IIb, or IIc. If IIa is selected, place item in a nailed wood box conforming to table III or IV of PPP-B-621, after sealing of barrier.
AR	Preserve by Method II (specific submethod optional) except that items inherently fungusproof or completely treated with fungus resistant compound or varnish (such as MIL-V-173) shall be packaged by Method III.
AT	Preserve in accordance with MIL-P-23199, Level A. Need for purging shall be determined by criteria specified in MIL-P-23199, Level A.

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TABLE IIc. Specialized Preservation Procedure Codes Digit Positions 1 & 2 (PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
AU	Preservative compounds shall not be applied to windings, commutators or peripheries or armatures or rotors. Shafts shall be coated with type P-2 preservative and wrapped with MIL-B-121, grade A material, secured in place with PPP-T-60 tape. Commutators shall be wrapped with MIL-B-121, grade A material, held in place with PPP-T-60 tape. Exposed surfaces of steel collector rings shall be coated with Type P-2 preservative. No preservative is required for bronze, brass or other corrosion resisting metals. All collector rings shall be wrapped with MIL-B-121, grade A material, secured in place with PPP-T-60 tape. Corrodible surfaces, except shafts, commutators, and collector rings, may be preserved by the use of insulating varnish applied during the manufacturing process. In addition to the foregoing requirements, armatures and rotors shall be wrapped with MIL-B-121, grade A material, secured with PPP-T-60 tape.
AW	Preserve in accordance with any of the following alternate methods (Used for gaskets and similar items): a. Seal in bags conforming to class B, C or E of MIL-B-117, using stiffening material internally if needed to maintain rigidity. b. Method 1A-13 or 1A-15 of MIL-P-116. c. Place between sheets of, in fold of, or in a sheet of corrugated fiberboard of sufficient stiffness to resist bending, overwrap with waterproofed wrapping paper conforming to PPP-B-1055 and seal with pressure sensitive tape conforming to PPP-T-76 or PPP-T-60, or adhesive conforming to MMM-A-260. Authorization to use other waterproof barrier materials may be granted upon request.
*#AY	Preserve by Method 1A-8, 1A-14, 1A-15 or 1A-16 using bags conforming to MIL-B-117, type I, class G, style 1.
BA	Assemble nonferrous accessories on shaft. Fasten nonferrous keys in keyways with pressure sensitive tape having non-corrosive properties of PPP-T-60. Preserve all ferrous parts and accessories in accordance with Method 1A-8 (using preservative conforming to P-2) and fasten them to shaft with pressure sensitive tape conforming to PPP-T-60. Pack assemblies individually (one per box) but otherwise in accordance with figure I of MIL-P-2845, except that tops and bottoms of boxes may be made of 1" nominal thickness lumber. (Used for shaft assemblies and similar items, nonferrous.)

* Changed

Fire retardant

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TABLE IIc. Specialized Preservation Procedure Codes Digit Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
DY	Preserve in accordance with MIL-STD-794, except that packaging shall be converted to the minimum cube methods in accordance with MIL-STD-758 when nonrepairable items do not exceed 40 pounds and repairable items do not exceed 100 pounds. All items exceeding 40 pounds shall be packed Level A in individual shipping containers in accordance with MIL-STD-794 or MIL-STD-758 as applicable.
EA	Preserve Method IIc using MIL-B-131, class 1 barrier. Place each preserved item in an individual folding, paperboard box or set-up, paperboard box conforming to PPP-B-566 or PPP-B-676. Use sufficient cushioning within paperboard container for pack to pass the free fall drop test of MIL-P-116.
EB	Preserve Method IC-3 using MIL-B-121, type I barrier. Place each pack item in an individual folding paperboard box or set-up paperboard box conforming to PPP-B-566 or PPP-B-676. Use sufficient cushioning within paperboard container for pack to pass the free fall test of MIL-P-116.
EK	Preserve Method III as follows: Each bolt shall have the shank and threads protected by means of a sleeve extending over the full length of the shank and thread. The sleeve shall be manufactured from paperboard, asphalt impregnated chipboard or spiral wrap of kraft paper over chipboard, lined with material conforming to MIL-B-121. Plastic sleeve coverings may also be used.
EL	Preserve Method IC-1 using MIL-B-121, type I barrier. Place each preserved item in an individual fiberboard box meeting the weight limitations of PPP-B-636. Use sufficient cushioning within container for pack to pass the free fall drop test of MIL-P-116.
FA	Method of preservation shall be in accordance with Method Symbol A of MIL-B-197. (See Note 1.)
FB	Method of preservation shall be in accordance with Method Symbol B of MIL-B-197. (See Note 1.)
FC	Method of preservation shall be in accordance with Method Symbol C of MIL-B-197. (See Note 1.)
FF	Method of preservation shall be in accordance with Method Symbol F of MIL-B-197. (See Note 1.)
FG	Method of preservation shall be in accordance with Method Symbol G of MIL-B-197. (See Note 1.)
FH	Method of preservation shall be in accordance with Method Symbol H of MIL-B-197. (See Note 1.)
FJ	Method of preservation shall be in accordance with Method Symbol J of MIL-B-197. (See Note 1.)
FK	Method of preservation shall be in accordance with Method Symbol K of MIL-B-197. (See Note 1.)
FL	Method of preservation shall be in accordance with Method Symbol L of MIL-B-197. (See Note 1.)
*FM	Method of preservation shall be in accordance with Method Symbol A, C, G or L of MIL-B-197, as applicable. (See Note 1.)

* Changed

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TABLE IIc. Specialized Preservation Procedure Codes Digit Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
FN	Method of preservation shall be in accordance with MIL-B-197, Method Symbol L for open bearings and Method Symbol C or L for closed bearings. (See Note 1.)
FP	Method of preservation shall be in accordance with Method Symbol A or L of MIL-B-197. (See Note 1.)
FO	Preserve in accordance with MIL-E-75, Package Group 1.
FS	Preserve in accordance with MIL-E-75, Package Group 4.
FT	Preserve in accordance with MIL-E-75, Package Group 9. Appropriate magnetic cautionary markings shall be determined in accordance with MIL-S-4473.
FU	Preserve in accordance with MIL-E-75, Package Group 23.
FV	Preserve in accordance with MIL-E-75, Package Group 24.
FX	Preserve in accordance with MS90363-4.
FY	Preserve in accordance with MS90363-5.
GA	Preserve in accordance with MS90363-6.
GB	Preserve in accordance with MS90363-7.
GC	Preserve in accordance with MS90363-8.
GP	Preserve in accordance with MS90363-3.
GQ	Preserve in accordance with MS90363-1.
GR	Preserve in accordance with MS90363-2.
GS	Preserve by Method IC-1 (modified) of MIL-P-116 in a transparent, flexible, sealable, volatile corrosion inhibitor treated bag conforming to MIL-B-22020. The interleaf furnished inside each class 2, cold sealable bag shall be withdrawn after inserting item and prior to final sealing in accordance with MIL-B-22020. Items with sharp edges or protrusions shall be wrapped with sufficient layers of transparent, flexible, pressure (cold) sealable volatile corrosion inhibitor barrier material conforming to MIL-B-22019, type II to prevent bag puncture. The latex coated (nonprinted) side of the barrier material shall always be facing the item. Alternately, the item may be completely wrapped with transparent, flexible, pressure (cold) sealable volatile corrosion inhibitor barrier material conforming to MIL-B-22019, type II as indicated above and further preserved in transparent barrier bag conforming to type I, class C, style 2 of MIL-B-117. Closure shall be heat-sealing when this alternate method is used. In addition to markings required elsewhere in the contract, unit identification and caution labels shall be in accordance with MIL-STD-129.
GV	Preserve Method III. Unit container shall conform to PPP-B-636, type CF, class weather-resistant. Seal all seams and joints with tape, not less than two inches wide, conforming to PPP-T-76.
**#GW	Preserve by Method IIa modified as follows: Pack in flexible, reusable watervaporproof container conforming to MIL-C-9959, Type I, grade A, flame resistant.

Deleted: FR, FW (use 96, table IIb)

** Added

Fire retardant

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TABLE IIc. Specialized Preservation Procedure Codes Digit Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
*GX	Preserve by Method IA-8 as follows: Items subject to damage by electromagnetic and electrostatic field forces shall be initially wrapped in material conforming to MIL-B-81705, type II, or cushioned in material conforming to PPP-C-1842, type III, style A or B, or PPP-C-795 class 2, or PPP-C-1752 type VII, class 1, grade B, or PPP-C-1797, type II, to prevent bag puncture, and unit packed in a heat-sealed bag conforming to MIL-B-117, type I, class F, style 1. Alternate cushioning materials are acceptable if certified as having physical properties equal to or better than similarly constructed material(s) covered by a government packaging specification and such materials satisfy the electrostatic decay rate requirement of MIL-B-81705. Lead or terminal configurations for all items shall be maintained as manufactured without causing loads of stresses capable of causing damage to the item. Materials used to maintain item position and lead or terminal configuration shall permit item removal without damage to the item. Sensitive electronic device caution labels shall be applied in accordance with MIL-STD-129, Appendix C, paragraph 20.30.
GZ	Preserve by Method IC-1 or IA-8 modified as follows: Preserve in a transparent barrier bag conforming to type I, class C, style 2 of MIL-B-117. To prevent bag puncture, wrap or cushion with sufficient layers of MIL-B-22191 or L-P-378 barrier material, PPP-C-1842 or PPP-C-795 cushioning, or otherwise protect sharp edges and protrusions with caps, covers, plugs, or rigid plastic foam in accordance with MIL-P-26514. If a contact preservative has been applied to the item, MIL-B-22191, type II barrier material is required as wrap or cushioning and initial wrap prior to application of cushioning. The bag closure shall be made by heat sealing.
JF	Preserve Method III - Items shall be preserved in a vacuum formed skin pack, formed from either cellulose acetate, cellulose butyrate or cellulose propionate. The material shall be 10 to 15 mils minimum thickness prior to draw and 2 to 4 mils minimum thickness after draw. PPP-F-320, class - domestic fiberboard shall be used as a stiffener.
JG	Preserve Method IA-8 using MIL-B-131, class 1 or 2 barrier material.
JH	Preserve Method IA-8 using MIL-B-22191, type I film. Sharp edges and protrusions shall be sufficiently cushioned to protect the item and barrier.
*JK	Preserve Submethod IA-8 for semiconductor devices and resistors in accordance with Level A provisions of MIL-S-19491 and MIL-B-39032, respectively, utilizing the field force protection (shielding).

* Changed

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TABLE IIc. Specialized Preservation Procedure Codes Digit Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
JL	<p>requirements as well as insuring that all other applicable requirements (including packing, marking and quality assurance) of these specifications are met. All other items shall be preserved submethod IA-8 as follows: These items shall be wrapped in material conforming to MIL-B-81705, type II, or cushioned in material conforming to PPP-C-795, class 2; PPP-C-1752, type VII, class 1, grade B; PPP-C-1797, type II, or PPP-C-1842, type III. Lead or terminal configurations for all items shall be maintained as manufactured without causing loads or stresses capable of causing item damage. Materials used to protect lead or terminal configurations shall permit item removal without damage to the item. The unit container shall consist of a heat sealed bag conforming to MIL-B-117, type I, class F, style 1. All containers used shall be marked as specified for sensitive electronic devices in MIL-STD-129.</p> <p>Preserve Method IC-3 using MIL-B-22191 type III film. Sharp edges and protrusions shall be sufficiently cushioned with transparent material to protect the item and barrier.</p>

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TABLE IIc. Specialized Preservation Procedure Codes Digit Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
JM	Preserve Method III as follows: Unit container shall consist of one piece of 3/8-inch plywood and one piece of double wall fiberboard, PPP-F-320, each 4 inches longer and wider than the item dimensions. Place item on plywood, cover with fiberboard and staple fiberboard to plywood on sides and ends. For items longer than 96 inches, frame panel in accordance with PPP-B-601 (used for backing boards and similar flat items).
JN	Preserve in accordance with MIL-P-23199, Level B.
JR	Preserve Method III. Preserve technical literature Method IC-1 and place on top of contents prior to closure of unit container.
JS	Preserve Method IA-14. Preserve technical literature Method IC-1 and place on top of contents prior to closure of unit container.
JT	Preserve Method IIb. Preserve technical literature Method IC-1 and place on top of contents prior to closure of unit container.
**JU	Cable Assemblies - Wrap and cushion connector end in accordance with procedure specified in MIL-P-116. Seal connector ends in MIL-B-22191 or MIL-B-117. Coil where possible to minimum cube and secure with dry common cord. Secure items weighing over ten pounds (coiled where possible) to corrugated, solid fiberboard or other rigid material. Preserve Method III in a fiberboard box conforming to PPP-B-636 weather resistant, sealing all seams with PPP-T-60 or PPP-T-76 tape.
**JV	Cable Assemblies - Wrap and cushion connector end in accordance with procedure specified in MIL-P-116. Seal connector ends in MIL-B-22191 or MIL-B-117. Coil where possible to minimum cube and secure with dry common cord. Preserve Method IC-1 in bag conforming to MIL-B-117, type I, class B.
**JW	Cushion the item with antistatic material conforming to PPP-C-795, class 2 (air cap); PPP-C-1842, type III, style A or B open cell, or PPP-C-1797, type II. Place the wrapped or cushioned item in a bag made from material conforming to MIL-B-81705, type I (MIL-B-117, type I, class F, style 1). Heat seal the bag on all four edges. Place a MIL-STD-129 ESD caution label on the unit pack. Place the bagged item into an antistatic cushioned PPP-B-1672, Type II, container. Place a MIL-STD-129 ESD caution label on the container.
**JX	Package in accordance with MIL-STD-1169 using a watervaporproof enclosure with desiccant (Method II of MIL-P-116).
**JY	Package in accordance with MIL-STD-1169 using a watervaporproof enclosure (Method IA of MIL-P-116).
**JZ	Package in accordance with MIL-STD-1169 using a waterproof or water-proof, greaseproof enclosure (Method IC of MIL-P-116).
**KA	Package in accordance with MIL-STD-1169 providing physical and mechanical protection (Method III of MIL-P-116).

** Added

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TABLE IIc. Specialized Preservation Procedure Codes Digit
Positions 1 & 2) (PCAM Columns 47, 48, MIL-STD-
834) (See 5.2 and 5.2.4) (Continued).

Code	Packaging procedure
**KB	Place the item in an antistatic pouch conforming to MIL-P-81997, type I or II or bags constructed from MIL-B-81705, type II material, with or without a zipper closure and seal the pouch. Place the bagged item into an antistatic cushioned PPP-B-1672, type II container. Place a MIL-STD-129 ESD caution label on the container.
**KC	Preserve Method IC-1. Apply P-9 preservative. Place item in a bag conforming to MIL-B-22019, type II, or MIL-B-22020, class 2.
**KD	Preserve Method IC-1. Apply P-9 preservative. Place item in a bag conforming to MIL-B-22020 and place bagged item into a weather resistant fiberboard box conforming to PPP-B-636. Fill voids with PPP-F-320 or PPP-C-843 material as required.
**KE	Wrap the item with barrier material conforming to MIL-B-81705, type II (MIL-B-117, type I, class A, style 2). Place the wrapped or cushioned item in a bag made from material conforming to MIL-B-81705, type I (MIL-B-117, type I, class F, style 1). Heat seal the bag on all four edges. Place a MIL-STD-129 ESD caution label on the unit pack. Place the bagged item into an antistatic cushioned PPP-B-1672, type II, container. Place a MIL-STD-129 ESD caution label on the container.
**KF	Clean each item in accordance with Method C-1 of MIL-P-116. Apply to the clean, dry metal surface and any crevice, hole or cavity with a transparent coating compound (hot dipping) conforming to MIL-P-149, type II (transparent cellulose, acetate, butyrate variety, or equivalent). Apply as many layers as necessary to protect the item from contact damage and to seal the item from moisture. Apply the compound in such a manner that upon removal no compound will be retained in the voids. Wrap the individually coated items in barrier material conforming to MIL-B-121, types I or II, grade A. (A preservation procedure for labyrinth rings and similar items in sets.)

Note 1. Preservation and packing shall be in accordance with Level A requirements of MIL-B-197. In reference to Code "FM," the method of preservation described by symbol "G" (IA-8) of MIL-B-197 shall not exceed ten pounds, and symbol "A" may only be used for bearings exceeding an o.d. of 4.86 inches.

** Added

Added page

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TABLE III. Quantity Per Unit Pack Code (Digit Position 3)
(PCAM Column 49, MIL-STD-834) (See 5.3).

Code	Quantity	Code	Quantity	Code	Quantity
1	1	E	18	U	250
2	2	F	20	V	500
3	3	G	24	W	1000
4	4	H	25	X	Bulk
5	5	J	32	Y	Packager's option so long as all other contractual requirements are met.
6	6	K	36		Special requirement refer to special instruction or drawings provided.
7	7	L	48		
8	8	M	50		
9	9	N	72	Z	
Ø	(See 5.3.1)	P	75		
A	10	Q	100		
B	12	R	120		
C	15	S	144		
D	16	T	200		

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TABLE V. Preservative Material Codes
(Digit Positions 5 & 6) (PCAM Columns 51, 52, MIL-STD-834)
(see 5.5) (Continued).

Code	Material
38	MIL-P-149, plastic compounds, strippable coating (hot dipping).
43	MIL-G-25537; grease, aircraft, helicopter.
49	Vendor's protective grease or oil coating.
50	MIL-L-7870, lubricating oil, general purpose, low temperature.
51	MIL-L-6081, lubricating oil, jet engine, grade 1010.
52	MIL-C-8188, corrosion-preventive oil, gas turbine, engine, aircraft, synthetic base.
**#53	MIL-L-6082, lubricating oil, aircraft, reciprocating engine (piston) (fire retardant).
56	MIL-L-23699, lubricating oil, aircraft turbine engines, synthetic base.
57	MIL-L-21260, lubricating oil, internal combustion engine, preservative and break-in, grade 1, light viscosity oil.
58	MIL-L-21260, grade 2, medium viscosity oil.
59	MIL-L-21260, grade 3, heavy viscosity oil.
##*65	MIL-H-83282, hydraulic fluid, synthetic hydrocarbon, fire retardant.
71	MIL-P-3420, inhibitor, corrosion, volatile treated carrier type, type I, for general application.
72	MIL-P-3420, type II, for limited application.
**73	P-9, lubricating oil, general purpose, preservative (water displacing, low temperature) overwrapped with MIL-P-3420 type I material.
78	MIL-B-22019, barrier materials, transparent, flexible, sealable, volatile corrosion inhibitor treated.
79	MIL-B-46176, brake fluid, silicone, automotive, operational and preservative.
80	MIL-P-46093, primer coating, synthetic (for brake drums).
83	P-9 applied to operating parts with P-1 applied to external non-critical surfaces.
89	Preserve with normal operating lubricant.
92	MIL-H-6083, hydraulic fluid petroleum base, preservative applied to interior surfaces; P-6 applied to critical external ferrous metal surfaces; P-1 applied to external noncritical ferrous metal surfaces.
95	MIL-C-22235, corrosion preventive, oil, nonstaining.
**AA	Preservative used shall be in accordance with the general provisions of MIL-P-116.
XX	See method of preservation code (1st and 2nd digits) for this requirement.
YY	Packager's option so long as all other contractual requirements are met.
ZZ	Special requirement - See specific instructions or drawings provided.

** Added

Fire retardant

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TABLE VI. Wrapping Material Codes
(Digit Positions 7 & 8) (PCAM Columns 53, 54, MIL-STD-834) (See 5.6).

Code	Material	Weight lbs/sq. in.
**00	No requirement.	0.00025
AA	Material used shall be in accordance with the requirements of MIL-P-116.	
*#AB	MIL-B-131, type II, barrier watervaporproof, flexible heat sealable, flame resistant.	0.00020
BA	QQ-A-1876, Aluminum Foil, 0.0025".	0.00006
CA	UU-P-268, Paper, Kraft, Wrapping.	0.00010
CB	UU-P-268, type I, grade B, 30 pound basis weight.	0.00013
CC	UU-P-268, type I, grade B, 40 pound basis weight.	0.00003
CD	UU-P-268, type I, grade B, 60 pound basis weight.	
#CE	UU-P-268, type II, grade C, 60 pound basis weight, fire retardant.	
#CF	UU-P-268, type II, grade D, 55 pound basis weight, fire retardant.	0.00003
DA	UU-P-553, Paper Wrapping tissue.	0.00003
DB	UU-P-553, type I.	0.00003
DC	UU-P-553, type II.	0.00007
EA	MIL-P-17667, Chemically Neutral Wrapping Paper.	0.00007
EB	MIL-P-17667, type I.	0.00007
EC	MIL-P-17667, type II, class 1.	0.00007
ED	MIL-P-17667, type II, class 2.	0.00035
FA	MIL-P-130, Laminated and Creped Wrapping Paper.	0.00035
FB	MIL-P-130, type I, 150# basis weight.	0.00029
FC	MIL-P-130, type II, 125# basis weight.	0.00023
FD	MIL-P-130, type III, 100# basis weight.	0.00025
GA	MIL-B-121, Greaseproof, Waterproof Barrier.	0.00025
GB	MIL-B-121, grade A.	0.00025
GC	MIL-B-121, type I, heavy duty, grade A.	0.00022
GD	MIL-B-121, type I, grade A, class 1, heat sealable.	0.00025
GE	MIL-B-121, type I, grade A, class 2, non heat sealable.	0.00025
GF	MIL-B-121, type II, medium duty.	0.00017
GG	MIL-B-121, type II, class 1, heat sealable, grade A.	0.00020
GH	MIL-B-121, type II, class 2, nonheat sealable, grade A.	0.00025
GK	MIL-B-121, grade A, overwrap with MIL-B-130, secure wrap.	0.00035
GM	MIL-B-131, class 1, general.	0.00028
GN	MIL-B-131, class 2, limited.	0.00035
GP	MIL-B-131, class 3, scrim.	0.0004
HC	PPP-B-1055, barrier material, waterproofed, flexible.	0.00017
JA	L-P-378, plastic sheet & strip, thin gauge, polyolefin, 2 mil.	

* Changed

** Added

Fire retardant

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(Digit Positions 7 & 8) (PCAM Columns 53, 54, MIL-STD-B34) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
JB	PPP-C-795, cushioning material, flexible, cellular plastic film for packaging applications, class 1, thin, up to 1/4 inch.	0.00017
JL	MIL-B-22019, barrier materials, transparent, flexible, heat sealable, volatile corrosion inhibitor treated.	0.00010
JV	MIL-B-22191, barrier materials, transparent, flexible, heat sealable, type III.	0.00017
JW	PPP-C-795, cushioning material, flexible, cellular, plastic film for packaging applications, class 1, medium, 1/4 to 3/8 inch.	0.00023
JX	PPP-C-795, class 1, thick, greater than 3/8 inch.	0.00025
K3	MIL-B-81705, type II barrier materials, flexible electrostatic free, heat sealable.	0.00030
LA	NNN-P-40, paper, lens, type II.	0.00002
MA	PPP-P-291, paperboard, wrapping & cushioning.	0.00043
N1	PPP-C-795, cushioning material, flexible, cellular, plastic film for packaging applications, class 2, antistatic, pink tinted, thin up to 1/4 inch.	0.00017
N2	PPP-C-795, class 2, antistatic, pink tinted, medium, 1/4 inch to 3/8 inch.	0.00023
N3	PPP-C-795, thick, greater than 3/8 inch.	0.00023
N4	PPP-C-1797, cushioning material, resilient, low density, unicellular, polypropylene foam, 1/16 inch.	0.00004
N5	PPP-C-1797, 3/32 inch.	0.00004
N6	PPP-C-1797, 1/8 inch.	0.00004
N7	PPP-C-1797, 1/4 inch.	0.00004
N8	MIL-B-81705, type I barrier materials, flexible, electrostatic free, heat sealable.	0.00030
*#PA	PPP-C-795, cushioning material, fire retardant, flexible, cellular, plastic film for packaging application, class 3.	
XX	See Method of Preservation Code (1st and 2nd digits) for this requirement.	
YY	Packager's option so long as all other contractual requirements are met.	
ZZ	Special requirements - See specific instructions or drawings provided.	

Code 00 changed to Code 00 and transferred to the first listing of Table VI.

* Changed

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Supersedes page 41 of MIL-STD-726H, NOTICE 1

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).

Code	Material	Weight lbs/sq. in.
**00	No requirement.	
AA	Any cushioning and dunnage which will meet the general requirements of MIL-P-116.	
AB	Cushioning and dunnage used within the unit container shall be treated latex or sponge rubber, cellulosic preforms, rubberized hair, or cane fiber inserts.	
AC	Provide cushioning outside of the transparent unit pack when packing within the shipping container. Any cushioning which meets the general requirements of MIL-P-116 is acceptable.	
AD	Cushion, anchor, block or brace in accordance with MIL-STD-1186.	
**#AE	Cushion, anchor, block or brace in accordance with MIL-STD-1186 using fire retardant materials.	
AF	Cushioning conforming to the general requirements of MIL-P-116 shall be located between the barrier and outer container.	0.0020
#AG	MIL-F-87090, class 1, combustion retardant foam for cushioning supply items aboard Navy ships (sheet stock).	
#AH	MIL-F-81334, foam, plastic, flexible, open cell, polyester type, polyurethane grades 1 and 2, sheet and strip, fire retardant.	
#AJ	MIL-F-87090, class 2, combustion retardant foam for cushioning supply items aboard Navy ships (die cuts).	
1/ BA	PPP-C-843, Cellulosic Cushioning Material.	0.0015
1/ BB	PPP-C-843, in PPP-B-566 or PPP-B-676 Box (see Note 3).	0.0026
1/ BC	PPP-C-843 in PPP-B-636 class domestic (see Note 1).	0.0025
1/ RD	PPP-C-843, type I	0.0004
1/ BE	PPP-C-843, type I in PPP-B-566 or PPP-B-676 Box (see Note 1).	0.0015
1/ BF	PPP-C-843, type I, in PPP-B-636 class domestic (see Note 1).	0.0018
1/ BG	PPP-C-843, type II.	0.0008
1/ BH	PPP-C-843, type II, in PPP-B-566 or PPP-B-676 Box (see Note 1).	0.00195
1/ BJ	PPP-C-843, type II, in PPP-B-636 class domestic (see Note 1).	0.0023
#BL	PPP-C-850, cushioning material, polystyrene expanded, resilient, type I (sheet form) and type 2 (roll form) grade SE flame resistant.	
BN	PPP-C-850, Cushioning Material, Polystyrene, Expanded, Resilient (For Packaging Use).	0.00122
DA	PPP-P-291, Paperboard, Wrapping & Cushioning.	0.00043

1/ Not to be used for Army aircraft or Army aircraft components.

** Added

Fire retardant

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
DB	PPP-P-291, in PPP-B-566 or PPP-B-676 Box (see Note 1).	0.00043
**DC	PPP-B-291, in PPP-B-636 or class domestic box (see Note 1).	
#DD	MIL-R-5001, rubber cellular sheet, latex foam, type I and II, grade A (flame resistant)	
*#DF	Oil and flame retardant in accordance with para. 1.2.2, MIL-R-6130, type I, grade A.	
#DG	Oil and flame retardant in accordance with para. 1.2.2, MIL-R-6130, type II, grade A.	
#DH	MIL-R-0020092, type I, class 5, fire retardant shipboard.	
#DJ	MIL-R-0020092, type II, class 5, fire retardant shipboard.	
EA	PPP-B-566 or PPP-B-676 Box (see Note 3).	0.00043
EB	Vendor's setup or folding box (see Note 3).	0.00043
EC	PPP-B-636 class domestic (see Note 3).	0.0017
ED	Vendor's fiberboard box (see Note 3).	0.0017
EG	PPP-T-495, Mailing Tube (see Note 3).	0.0034
EM	PPP-C-1120, class B (not necessarily water resistant).	0.00064
EN	PPP-C-1120, type I (soft density), class B.	0.00064
EQ	PPP-C-1120, type I, class B, in PPP-B-636, class domestic (see Note 1).	0.00064
ER	PPP-C-1120, type II (medium soft density), class B.	0.00097
ET	PPP-C-1120, type II, class B, in PPP-B-636, class domestic (see Note 1).	0.00097
EU	PPP-C-1120, type III (medium firm density), class B.	0.00147
EW	PPP-C-1120, type III, class B, in PPP-B-636, class domestic (see Note 1).	0.0025
EX	PPP-C-1120, type IV (firm density), class B.	0.0022
EZ	PPP-C-1120, type IV, class B, in PPP-B-636, class domestic (see Note 1).	0.0036
FA	PPP-C-1120, class A (water resistant), cushioning material, bound fiber.	0.00067
FB	PPP-C-1120, type I (soft density), class A.	0.00064
FC	PPP-C-1120, type I, class A, in PPP-B-566 or PPP-B-676 box (see Note 1).	0.0018
FD	PPP-C-1120, type I, class A, in PPP-B-636 class domestic (see Note 1).	0.00207
FE	PPP-C-1120, type II (medium soft density), class A.	0.00097
FF	PPP-C-1120, type II, class A, in PPP-B-566 or PPP-B-676 box (see Note 1).	0.00207
FG	PPP-C-1120, type II, class A, in PPP-B-636, class domestic (see Note 1).	0.00237

* Changed

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAH Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
FH	PPP-C-1120, type III (medium firm density), class A.	0.00147
FJ	PPP-C-1120, type III, class A, in PPP-B-566 or PPP-B-676 box (see Note 1).	0.00257
FK	PPP-C-1120, type III, class A, in PPP-B-636, class domestic (see Note 1).	0.00287
FL	PPP-C-1120, type IV (firm density), class A.	0.00220
FM	PPP-C-1120, type IV, class A, in PPP-B-566 or PPP-B-676 box (see Note 1).	0.0033
FN	PPP-C-1120, type IV, class A, in PPP-B-636, class domestic (see Note 1).	0.0036
*#FP	PPP-C-1120, cushioning material, uncompressed bound fiber, type I, class A, grade 1, fire retardant.	
**#FQ	PPP-C-1120, cushioning material, uncompressed bound fiber, type II, class A, grade 1, fire retardant.	
**#FR	PPP-C-1120, cushioning material, uncompressed bound fiber, type III, class A, grade 1, fire retardant.	
**#FT	PPP-C-1120, cushioning material, uncompressed bound fiber, type IV, class A, grade 1, fire retardant.	
GA	PPP-C-1752, cushioning material, packaging, unicellular, polyethylene foam, flexible, 2 pounds per cubic foot.	0.0010
#GB	MIL-F-83671, class 3, semirigid, foam-in-place, fire retardant (see Note 2).	0.0002
GC	MIL-P-19644, Plastic, Molding Material.	
#GD	MIL-P-26514, type I, class 1, polyurethane, prefoamed, rigid, fire retardant.	
#GE	MIL-P-26514, type I, class 2, grade A, polyurethane, prefoamed, flexible, light load range, fire retardant.	0.0012
#GF	MIL-P-26514, type I, class 2, grade B, polyurethane, prefoamed, flexible medium load range, fire retardant.	0.0013
#GG	MIL-P-19644, plastic molding material (polystyrene foam, expanded) fire retardant.	
#GH	MIL-P-26514, type I, class 2, grade C, polyurethane, prefoamed, flexible, medium load range, fire retardant.	0.00166

* Changed

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
#GJ	MIL-P-26514, type I, class 2, grade C, polyurethane, prefoamed, flexible, heavy load range, 65 g's or less, fire retardant.	0.020
#GK	MIL-F-83671, class 2, grade A, foam-in-place, fire retardant (see Note 2).	
#GL	MIL-F-83671, class 2, grade B, foam-in-place, fire retardant (see Note 2).	
#GM	MIL-F-83671, class 3, foam-in-place, fire retardant (see Note 2).	

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
**#JP	PPP-C-1120, cushioning material, uncompressed bound fiber, type V, class A, grade 1, fire retardant.	0.0029
JQ	Fiberboard triple-wall cells, pads, sleeves or die-cuts, made of materials used in the fabrication of PPP-B-640 boxes.	
**#JR	Wood blocking and bracing, fire retardant and/or fasteners (and/or steel strapping, for tie-down purposes). Rubber tired wheels shall be blocked clear of the floor of the crate or skid and shall not be load bearing. Wood blocking and bracing shall be of wood treated with nonleachable compounds in accordance with MIL-L-19140.	0.001
LB	MIL-F-2312, felt, hair or wool.	
LC	PPP-C-795, Cushioning Material, Flexible, Cellular, Plastic Film, for Packaging Applications, class 1, thin, up to 1/4 inch.	0.00017
LD	PPP-C-795, class 1, greater than 1/4".	0.00020
#LE	MIL-P-26514, Polyurethane Foam, Rigid or Elastic, for Packaging, type 1, class 2 used as corner pads, fire retardant.	
LF	MIL-C-3955, spirally wound fiber cans (material used as tubing without metal ends).	0.0029
LG	PPP-F-320, type CF, class domestic, fiberboard discs, faced on both sides with MIL-B-121, grade A, barrier material (cushioning inside fiber cans).	
LH	Utilize the chest or carrying case of the item as the inner container (see Note 3).	0.018
LJ	PPP-T-60, tape, pressure-sensitive adhesive, water-proof for packaging applied to exposed threads.	
LK	Wood blocking and bracing, and/or fasteners, and/or steel strapping, for tie-down purposes. Rubber tired wheels shall be blocked clear of the floor of the crate or skid, and shall not be load bearing.	0.00122
LN	Plastic containers (vials, boxes, etc.) shall be constructed of rigid, transparent material and, if applicable, resistant to lubricant or preservative being used.	
LP	NN-P-530, plywood padded as required; used as a pressure strip, block, brace or pallet.	0.01925

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
LR	PPP-C-795, Cushioning Material, Flexible, Cellular, Plastic Film, for Packaging Applications, class 1, medium, 1/4 to 3/8 Inch.	0.00023
LS	PPP-C-795, class 1, thick, greater than 3/8 inch.	0.00023
LT	PPP-C-795, class 2, antistatic, pink, thin, up to 1/4 inch.	0.00017
LU	PPP-C-795, class 2, antistatic, pink, medium, 1/4 to 3/8 inch.	0.00022
LV	PPP-C-795, class 2, antistatic, pink, thick, greater than 3/8 inch.	0.00023
**#LW	PPP-C-795, class 3, cushioning material, fire retardant, flexible, cellular, plastic film for packaging application.	
LX	PPP-C-795, in PPP-B-636 class, domestic box.	
**MA	MIL-F-83671, class 2, polyurethane, flexible foamed-in-place (see Note 2).	
**MB	MIL-F-83671, class 1, polyurethane, rigid, foamed-in-place (see Note 2).	
**MC	MIL-F-83671, class 1, polyurethane, density 0.5 through 1.0 lb per cubic foot (see Note 2).	

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
NA	PPP-C-795, cushioning material, flexible, cellular, plastic film, for packaging applications, or PPP-C-1842, cushioning material, plastic, open cell for packaging applications or PPP-C-1797, cushioning material, resilient, low density, unicellular, polypropylene foam or PPP-C-1752, cushioning material, packaging, unicellular polyethylene foam.	0.0004
*NB	PPP-C-1842, type III, style A or B, or PPP-C-1797, type I, polypropylene foam (antistatic). Other electrostatic free cushioning material is acceptable provided it meets the static decay rate test requirement of PPP-C-1842.	
ND	PPP-C-795 or PPP-C-1842 or PPP-C-1797 or PPP-C-1752 in a PPP-B-636 box, class domestic (see Note 2).	
NG	PPP-C-1842, cushioning material, plastic, open cell.	0.00017
NR	PPP-F-320, class domestic, fiberboard used as pads, cells, sleeves, or die cuts in PPP-B-636, class domestic box or cushioning material conforming to MIL-P-19644 or polyurethane foam conforming to MIL-P-26514 in PPP-B-636, class domestic box.	
NS	PPP-F-320, class weather resistant used as pads, cells, sleeves or die-cuts or plastic molding material conforming to MIL-P-19644 or polyurethane foam conforming to MIL-P-26514.	
NU	PPP-C-795, Cushioning Material, Flexible, Cellular, Plastic Film, for Packaging Application or PPP-C-1842, Cushioning Material, Plastic, Open Cell for Packaging Application or PPP-C-1797, Cushioning Material, Resilient, Low Density, Unicellular Polypropylene Foam or PPP-C-1752, Cushioning Material, Packaging, Unicellular Polyethylene Foam, Flexible in PPP-B-566 or PPP-B-676 Box (see Note 3).	
NV	PPP-C-1842, Cushioning Material, type III, Plastic Open Cell for Packaging Application or PPP-C-1797, Cushioning Material, Resilient, Low Density, Unicellular Polypropylene Foam in PPP-B-566 or PPP-B-676 Box (see Note 3).	
NW	PPP-C-1842, cushioning material, type III, plastic open cell for packaging application or PPP-C-1797, cushioning material, resilient, low density, unicellular polypropylene foam in PPP-B-636, class domestic box (see Note 3).	
**NX	PPP-C-1752, type VII, grade C, class 1 or 3.	

Code 00 changed to Code 00 and transferred to the first listing in Table VIa.

* Changed

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TABLE VIa. Cushioning and Dunnage Materials Codes
(Digit Positions 9 & 10) (PCAM Columns 55, 56, MIL-STD-834) (See 5.6).
(Continued).

Code	Material	Weight lbs/sq. in.
**#P1	Cushion, anchor, block or brace in accordance with MIL-STD-1186 using fire retardant varieties of materials.	
**#P2	PPP-F-320, class domestic, fire retardant.	
**#P3	PPP-F-320, class weather-resistant, fire retardant.	
XX	See Method of Preservation Code (1st and 2nd digits) for this requirement.	
YY	Packager's option so long as all other contractual requirements are met.	
ZZ	Special requirements. See specific instructions or drawing provided.	

Note 1. The use of this code does not require an additional container within a barrier to satisfy the method.

Note 2. Application of these materials (foamed-in-place) shall be in such a manner as to facilitate ease of removal and insure the reusability of the cushioning dunnage.

Note 3. Cushioning thickness shall apply to cushioning only and does not include thickness of the container.

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TABLE VIb. Cushioning Thickness Codes
(Digit Position 11) (PCAM Column 57, MIL-STD-834) (See 5.6.7).

Code	Minimum thickness	Code	Minimum thickness
**Ø	Not applicable.	P	3-1/2 inches thick.
A	1/4 inch thick.	Q	3-3/4 inches thick.
B	1/2 inch thick.	R	4 inches thick.
C	3/4 inch thick.	S	4-1/4 inches thick.
D	1 inch thick.	T	4-1/2 inches thick.
E	1-1/4 inches thick.	U	4-3/4 inches thick.
F	1-1/2 inches thick.	V	5 inches thick.
G	1-3/4 inches thick.	W	5-1/4 inches thick.
H	2 inches thick.	X	As required to protect the item or elements of the package.
J	2-1/4 inches thick.	Y	Packager's option so long as all other contractual requirements are met.
K	2-1/2 inches thick.	Z	Special requirements - See specific instructions or drawing provided.
L	2-3/4 inches thick.		
M	3 inches thick.		
N	3-1/4 inches thick.		

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
**00	No requirement.		
10	Any suitable container included in this table may be used (see 5.7.1).		
11	Unit or shipping container is not required. Preparation for shipment shall be accomplished in a manner which will insure safe delivery at destination, and shall comply with the Uniform Freight Classification Rules or Regulations, or other regulations, as applicable to the mode of transportation.		
#12	Bag conforming to requirements of UU-B-23 (flame retardant).		
A1	Bags made of material conforming to MIL-P-130, MIL-P-17667, MIL-B-121, grade A; or MIL-B-117. Closure may be by staples, tape, adhesive or heat seal.	0.0003	.006
A2	Any bag or sack used by the vendor.	0.0002	.006
A3	Bags made of material conforming to MIL-B-121, grade A or L-P-378, type I or II. Closure shall be heat sealed only.	0.00017	.004
#A4	Bags made of material conforming to MIL-B-117, type I, class G, style 1 (flame resistant).		
AA	PPP-B-20, mailing bags.		
AC	PPP-S-30, sacks, shipping, paper (cushioned or reinforced).		
AD	PPP-S-30, type I, exterior packaging bags.		
AE	PPP-S-30, type II, interior packaging bags.		
AH	PPP-B-35, bags, textile, shipping.		
AJ	PPP-B-35, type I, standard burlap bag.		
AK	PPP-B-35, type II, standard cotton bag.		
AL	PPP-B-35, type III, laminated textile bags.		
AN	UU-B-36, bags, paper, grocers.	0.0002	0.006
AO	Any suitable bag or sack included in this table may be used. (See 5.7.1)		

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
*B1	MIL-B-117, type I, class B, style 3, heavy duty, waterproof, opaque and transparent.	0.0003	
B2	MIL-B-117, type I, class C, style 3, heavy duty, waterproof, greaseproof, opaque and transparent bag.	0.0003	
B3	MIL-B-117, type I, class E, style 3, heavy duty, greaseproof, waterproof, watervaporproof, opaque and trans- parent bag.	0.0003	
B4	MIL-B-117, type II, class E, style 3, medium duty, greaseproof, waterproof, watervaporproof, opaque and trans- parent bag.	0.00025	
B7	MIL-B-117 bags or bags made of L-P-378 material, fabricated in accordance with MIL-B-117, closure may be staples, tape, adhesive or heat seal.	0.00017	0.004
B8	MIL-B-117, type I, class A, style 2, heavy duty, waterproof, electro- static free.	0.00035	0.006
B9	MIL-B-117, type I, class F, style 1, heavy duty, watervaporproof, electrostatic free.	0.00035	0.006
**#BC	PPP-B-640, class 4, weather resistant, fire retardant.		
BD	MIL-B-117, bags, interior packaging.	0.00017	0.006
*BE	MIL-B-117, type I, class C, style 1, heavy duty, waterproof, greaseproof, and opaque.	0.00025	0.006
**#BG	MIL-C-104, type II, bolted, class 2, ply- wood treated with nonleachable compounds in accordance with MIL-L-19140.		
**#BJ	Any suitable wood crate, included in this table and made with wood treated with unleachable compounds in accordance with MIL-L-19140.		
*BL	MIL-B-117, type I, class B, style 2, heavy duty, waterproof and trans- parent.	0.00017	0.004

* Changed

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Codes B6, BQ deleted

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
**#BM	PPP-B-636, class domestic, fire retardant.		
**#BN	PPP-B-636, class weather resistant, fire retardant.		
**#BP	PPP-B-640, class 3, nonweather resistant, fire retardant.		
BR	MIL-B-117, type I, class C, heavy duty, greaseproof waterproof bag.	0.0003	
BS	MIL-B-117, type I, class E, heavy duty, greaseproof, waterproof, watervaporproof bag.	0.0003	

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TABLE VII. Unit and Intermediate Container Codes
 (Digit Positions 12 & 13 or 15 & 16)
 (PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
BT	MIL-B-22020, bag, transparent, sealable VCI, treated.	0.00020	0.004
*BU	MIL-B-117, type II, class C, style 1, medium duty, waterproof, grease- proof and opaque.		
BV	MIL-B-117, type II, class C, medium type, greaseproof, waterproof bag.	0.00035	
BW	MIL-B-117, type II, class E, medium type, greaseproof waterproof, watervaporproof bag.	0.00017	
*BX	MIL-B-117, type I, class C, style 3, heavy duty, waterproof, greaseproof, opaque and transparent.		
CA	PPP-B-1806, barrels and kegs, wood slack.		
CF	PPP-D-723, drum, fiber.	0.00430	0.12
CG	PPP-D-723, type I, domestic type.	0.00430	0.12
CH	PPP-D-723, type II, normal overseas type.	0.00430	0.12
CJ	PPP-D-723, type III, military over- seas type.	0.00430	0.12
CO	Any suitable fiber drum included in this table may be used. (See 5.7.1)		
CR	PPP-D-723, type I, grade A, class 2.		
CT	PPP-B-566, variety 2, process II.	0.0017	0.045
CU	PPP-B-566, variety 2, process II or PPP-B-665, class 2.	0.0017	0.045
CV	PPP-B-566, variety 2, process II or PPP-B-665, class 2 or PPP-B-636, type CF, class weather-resistant.	0.0017	0.045
CW	PPP-B-665, class 2, box, paperboard metal edge and components.	0.0017	0.045
D1	PPP-B-566 or PPP-B-676, folding or setup boxes.	0.0017	0.045
D2	PPP-B-566, PPP-B-665 or PPP-B-676, folding, metal-stayed or setup boxes.	0.0017	0.045
D3	PPP-B-566, PPP-B-665, PPP-B-676, PPP-B-636, folding, metal-stayed, setup or fiberboard boxes.	0.0017	0.045
D4	Vendor's setup or folding boxes.	0.0017	0.045
D6	Variety 1, PPP-B-566 or PPP-B-676 boxes.	0.0017	0.045
D7	Variety 2, PPP-B-566 or PPP-B-676 boxes.	0.0017	0.045
DA	PPP-B-566, boxes, folding paperboard.	0.0011	0.045

* Changed

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
DB	MIL-B-43666, type III.	0.00297	0.375
DC	MIL-B-38721, boxes, consolidated, fiberboard.	0.0011	0.040
DE	PPP-B-676 box.	0.0012	0.040
DJ	PPP-B-665 box.		
DO	Any suitable fiber box, included in this table may be used. (See 5.7.1)		
DP	PPP-B-640, box, triple wall.	0.00297	0.375
DQ	PPP-B-640, class 1.	0.00297	0.375
DR	PPP-B-640, class 2.	0.00297	0.375
**#DS	MIL-C-104, crate, wood, lumber or ply- wood sheathed, nailed or bolted made with wood treated with nonleachable compounds in accordance with MIL-L-19140.		
***#DT	MIL-C-104, type I, nailed, class 2, ply- wood treated with nonleachable com- pounds in accordance with MIL-L-19140.		
DU	PPP-B-591, boxes, fiberboard, wood-cleated.	0.0043	0.750
DV	PPP-B-591, domestic type.	0.0043	0.75
DW	PPP-B-591, overseas type.	0.0043	0.75
E1	PPP-B-636, type CF or type SF, class domestic.	0.00126	0.187
E2	PPP-B-636, type CF or type SF, class, weather-resistant.		0.187
E3	PPP-B-636, W5c or W6c.		
E4	PPP-B-636, W5s or W6s.		
E5	PPP-B-636, any desired option.		
E6	Vendor's fiberboard box.	0.00126	
E7	PPP-B-636, type CF, class domestic, variety SW.		
E8	PPP-B-636, type CF, class domestic, variety DW.	0.00126	0.375
E9	PPP-B-636, type CF, class weather resistant or water resistant PPP-B-566 or PPP-B-676.		
EB	PPP-B-636, type CF.		
EC	PPP-B-636, type CF, class domestic.	0.00136	0.187
ED	PPP-B-636, type CF, class weather resistant.	0.00126	0.187

** Added

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
EE	PPP-B-636, grade V3c.	0.00136	0.187
EF	PPP-B-636, W5c.		
EG	PPP-B-636, W6c.		
EN	PPP-B-636, type SF, class domestic.	0.00126	0.187
*EP	PPP-B-636, type SF, class weather resistant	0.00126	0.187
EQ	PPP-B-636, V3s.		
ER	PPP-B-636, W5s.		
ES	PPP-B-636, W6s.		

* Changed
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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
JM	PPP-C-96, type V, class 5, round, square, oval or oblong, both ends crimped or double-seamed on, with snap-on closure.		
JN	PPP-C-96, type V, class 6, round, square, oval or oblong, both ends crimped or double-seamed on, with spout closure.		
K1	Each unit shall be packaged in a reusable metal container of minimum practicable size conforming to MIL-D-6054, MIL-D-6055 or MIL-C-4150, depending upon size or capacity of container required. This container will be used to accomplish the preservation method indicated by the 1st and 2nd digits of the code.		
KA	MIL-C-4150, case, carrying and storage, cushioned within a PPP-B-636, box class domestic.		
#KB	MIL-C-9959, container, flexible, reusable, watervaporproof, flame resistant, type I, grade A.		
KE	MIL-D-6054, drum, metal, shipping and storage, reusable.		
KF	MIL-D-6055, drums, metal, reusable, shipping and storage (capacity from 88 to 510 cubic inches).		
KO	Any suitable rigid case or container, included in this table, may be used. (See 5.7.1)		
KP	MIL-C-5584, Container, shipping and storage, metal, reusable.		
LO	MS18011-21 (See Note 1).		
*M1	MIL-C-9897, Crate, Slotted Angle, Steel or Aluminum, for Lightweight Airframe Components and Bulky Items, type I, style A, 500 lbs maximum weight.		

* Changed

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
M2	MIL-C-9897, type II, style A, 500 lbs maximum gross weight.		
M3	MIL-C-9897, type I, style B, 3000 lbs gross weight.		
M4	MIL-C-9897, type II, style B, 3000 lbs gross weight.		
M5	Vendor's open wood crate.		
MA	MIL-C-104, Crate, Wood, Lumber or Plywood Sheathed, Nailed or Bolted.		
MB	MIL-C-104, type I, nailed, class 1, lumber.		
MC	MIL-C-104, type II, bolted, class 1, lumber.		
**#ME	PPP-B-621, class 1 (domestic) or class 2 (overseas), fire retardant treated, non- leachable compounds in accordance with MIL-L-19140.		
MF	MIL-C-104, type I, nailed, class 2, plywood.		
MG	MIL-C-104, type II, bolted, class 2, plywood.		
MH	MIL-C-104, type II, bolted, class 1 or 2, provided with lifting attachments and an inspection port (Method Ila packages only). The top, one side and one end of the crate shall be marked "REUSABLE CON- TAINER USE FOR RETURN OF NFRI ASSEMBLY." Black letters, minimum 2" high.		
MJ	MIL-C-3774, crate, wood, open 12,000 to 16,000 lbs capacity.		
**#ML	PPP-B-576, fire retardant treated non- leachable compounds, in accordance with MIL-L-19140.		
MO	Any suitable wood crate, included in this table may be used. (See 5.7.1)		
**#MP	MIL-B-26195, fire retardant treated with nonleachable compounds in accordance with MIL-L-19140		
**#MS	PPP-B-621, class 2, overseas, constructed with lumber and plywood treated with nonleachable compounds in accordance with MIL-L-19140.		
MU	MIL-C-25731, types VI or VII as applicable.		
MV	MIL-C-52950, crates, wood, open and covered, style A, heavy duty.		
MW	MIL-C-25731, crate, wood, for lightweight aircraft components.		
MX	MIL-C-52950, crates, wood, open and covered, style B, light duty.		

** Added

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TABLE VII. Unit and Intermediate Container Codes
(Digit Positions 12 & 13 or 15 & 16)
(PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
MY	Naval Aviation Supply Office Dwg. No. 15024, for shipping and storage of gyroscopic instruments.		
NO	PPP-B-636, variety double wall, grade V11C.	0.026	
NP	PPP-B-636, variety double wall, grade V13c.	0.026	
NQ	PPP-B-636, variety double wall, grade V15c.	0.026	
NR	PPP-B-1672, vertical star pack, type I, includes internal cushioning.	0.001	
NS	PPP-B-1672, folded convoluted pack, type II, includes internal cushioning.	0.0004	
NT	PPP-B-636, type CF or type SF, class domestic, style FTC.	0.014	
NU	PPP-B-636, type CF or type SF, class weather resistant, style FTC.	0.015	
NV	PPP-B-1672, telescoping encapsulated pack, type III, includes internal cushioning.		
NW	PPP-B-1672, horizontal star pack type IV, includes internal cushioning.		
NY	Naval Aviation Supply Office Dwg. No. P069, molded, reusable for circuit cards and modules.		
NZ	Naval Aviation Supply Office Dwg. No. 13414, modular, reusable, for packaging major repairables.		

Code 00 changed to Code 00 and transferred to first listing of Table VII.

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TABLE VII. Unit and Intermediate Container Codes
 (Digit Positions 12 & 13 or 15 & 16)
 (PCAM Columns 58, 59 or 61, 62, MIL-STD-834) (see 5.7 or 5.9) (Continued).

Code	Container	Weight lbs/sq. in.	Wall Thickness (Inch)
PK	MIL-P-9902 demountable box, type II, class 1, style A; PPP-B-601, box, wood, cleated-plywood, overseas type, PPP-B-621; box wood, nailed, class 2 or PPP-B-640, fiberboard box, triple-wall, class 2. Provide with nominal 2"x4" skids. See box specifications for weight limitations. The packaged item shall be centered and cushioned on all surfaces between the unit package and the shipping container with cushioning conforming to PPP-C-1120, type III or IV, class C; PPP-C-1752, PPP-C-850, type I, MIL-P-26514 or MIL-R-20092, type II, class 4 as required. Close, seal and reinforce the fiberboard boxes in accordance with the appendix to the box specification. Steel banding is not permitted. Wood and plywood boxes shall have top panels secured with wood screws and boxes banded. The top, one side and one end of the box shall be marked "REUSABLE CONTAINER AND CUSHIONING-USE FOR RETURN OF NRFI ASSEMBLY." Black letters, minimum 2" high. In addition, mark box, "TO OPEN - USE SCREW DRIVER," minimum 1" high.		
RS	PPP-P-704, type I, 5 gallon, tight head, steel shipping pail.		
RT	PPP-P-704, type II, steel shipping pails (1 through 12 gallons), lug cover.		
RU	PPP-D-705, type III, steel shipping drum, full removable lug cover.	0.01430	
W1	PPP-T-495, tubes, mailing and filing, styles A or B.		
W2	PPP-T-495, style C.		

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TABLE XII. Maximum Code Cubes (Digit Positions 20 & 21)
 (PCAM Columns 66, 67, MIL-STD-834) (See 5.11 and 5.11.3.2) (Continued).

Cubic feet	Code	Cubic feet	Code	Cubic feet	Code	Cubic feet	Code	Cubic feet	Code
7,150	MV	7,890	NC	8,710	NH	9,620	NN	Packager's	YY
7,290	MW	8,050	ND	8,890	NJ	9,810	NP	option	
7,440	MX	8,210	NE	9,060	NK	10,000	NQ	Special	ZZ
7,580	NA	8,370	NF	9,240	NL	No	*00	requirement	
7,750	NB	8,540	NG	9,430	NM	established			
						requirement			

* Changed from 00 to 00

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TABLE XIIa. Maximum Cube Codes (Digit Positions 20 & 21)
(PCMA Columns 66, 67, MIL-STD-834) (See 5.11 and 5.11.3.2)
(Table lists codes in alphanumeric order).

Code	Cubic feet	Cubic inches	Code	Cubic feet	Cubic inches	Code	Cubic feet	Cubic inches
AA	0.003	2.5	AJ	0.115	200	AS	0.579	1,000
AB	0.003	5	AK	0.174	300	AT	0.636	1,100
AC	0.009	15	AL	0.231	400	AU	0.706	1,210
AD	0.017	30	AM	0.289	500	AV	0.779	1,330
AE	0.029	50	AN	0.347	600	AW	0.845	1,460
AF	0.046	80	AP	0.405	700	AX	0.926	1,600
AG	0.069	120	AQ	0.463	800			
AH	0.087	150	AR	0.521	900			

Code	Cubic feet	Code	Cubic feet	Code	Cubic feet	Code	Cubic feet	Code	Cubic feet
A1	2.10	BX	5.00	CW	23.30	DV	64.80	EK	116
A2	2.30	B1	3.70	CX	24.40	DW	68.10	EL	122
A3	2.50	B2	3.80	C1	4.90	DX	71.50	EM	128
A4	2.70	B3	4.00	C2	5.10	D1	6.10	EN	135
A5	2.90	B4	4.10	C3	5.20	D2	6.20	EP	142
A6	3.10	B5	4.30	C4	5.30	D3	6.30	EQ	148
A7	3.20	B6	4.40	C5	5.40	D4	6.40	ER	156
A8	3.40	B7	4.50	C6	5.60	D5	6.50	ES	164
A9	3.50	B8	4.70	C7	5.70	D6	6.70	ET	172
BA	1.00	B9	4.80	C8	5.80	D7	6.80	EU	181
BB	1.10	CA	5.50	C9	5.90	D8	6.90	EV	190
BC	1.20	CB	6.00	DA	25.70	D9	7.00	EW	199
BD	1.30	CC	6.60	DB	26.90	E1	7.10	EX	209
BE	1.40	CD	7.20	DC	28.30	E2	7.40	FA	220
BF	1.50	CE	7.90	DD	29.70	E3	7.50	FB	230
BG	1.60	CF	8.70	DE	31.20	E4	7.60	FC	242
BH	1.70	CG	9.50	DF	32.70	E5	7.70	FD	254
BJ	1.80	CH	10.40	GG	34.40	E6	7.80	FE	267
BK	1.90	CJ	11.40	DH	36.10	E7	8.00	FF	280
BL	2.00	CK	12.50	DJ	37.90	E8	8.10	FG	294
BM	2.20	CL	13.70	DK	39.80	E9	8.20	FH	309
BN	2.40	CM	15.00	DL	41.80	EA	75.00	FJ	324
BP	2.60	CN	15.80	DM	43.90	EB	78.80	FK	340
BQ	2.80	CP	16.50	DN	46.10	EC	82.70	FL	358
BR	3.00	CQ	17.40	DP	48.46	ED	86.90	FM	375
BS	3.30	CR	18.20	DQ	50.80	EE	91.20	FN	394
BT	3.60	CS	19.10	DR	53.30	EF	95.80	FP	414
BU	3.90	CT	20.10	DS	56.00	EG	100	FQ	435
BV	4.20	CU	21.10	DT	58.80	EH	106	FR	456
BW	4.60	CV	22.20	DU	61.70	EJ	111	*FS	479

* Changed

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TABLE XIIa. Maximum Cube Codes (Digit Positions 20 & 21)
(PCMA Columns 66, 67, MIL-STD-834) (See 5.11 and 5.11.3.2)
(Table lists codes in alphanumeric order) (continued).

Code	Cubic feet	Code	Cubic feet	Code	Cubic feet	Code	Cubic feet	Code	Cubic feet
4R	244	6P	381	8M	543	10	653	56	805
4S	246	6Q	384	8N	547	11	655	57	813
4T	248	6R	388	8P	549	12	657	58	817
4U	250	6S	391	8Q	551	13	660	59	821
4V	252	6T	398	8R	553	14	622	60	823
*4W	256	6U	401	8S	555	15	666	61	830
4X	258	6V	404	8T	558	16	668	62	833
4Y	260	6W	407	8U	560	17	670	63	837
4Z	263	6X	411	8V	562	18	673	64	840
5A	265	6Y	417	8W	564	19	675	65	846
5B	269	6Z	421	8X	566	20	679	66	849
5C	271	7A	424	8Y	569	21	681	67	853
5D	273	7B	427	8Z	571	22	683	68	856
5E	275	7C	431	9A	573	23	685	69	862
5F	277	7D	438	9B	575	24	687	70	866
5G	283	7E	441	9C	577	25	693	71	869
5H	285	7F	444	9D	580	26	696	72	873
5J	287	7G	447	9E	582	27	698	73	880
5K	289	7H	451	9F	584	28	701	74	883
5L	292	7J	460	9G	586	29	707	75	887
5M	297	7K	464	9H	588	30	710	76	890
5N	300	7L	468	9J	592	31	713	77	897
5P	302	7M	472	9K	594	32	716	78	901
5Q	303	7N	476	9L	596	33	722	79	904
5R	306	7P	484	9M	598	34	725	80	908
5S	312	7Q	488	9N	600	35	728	81	914
5T	315	7R	492	9P	603	36	730	82	918
5U	318	7S	496	9Q	605	37	736	83	922
5V	321	7T	500	9R	607	38	739	84	926
5W	323	7U	505	9S	610	39	742	85	934
5X	327	7V	507	9T	612	40	745	86	937
5Y	331	7W	509	9U	615	41	751	87	941
5Z	334	7X	511	9V	617	42	754	88	944
6A	337	7Y	512	9W	619	43	757	89	952
6B	339	7Z	515	9X	620	44	760	90	955
6C	343	8A	517	9Y	624	45	766	91	959
6D	347	8B	519	9Z	628	46	769	92	962
6E	349	8C	521	01	630	47	772	93	965
6F	352	8D	523	02	632	48	775	94	972
6G	356	8E	526	03	634	49	781	95	976
6H	361	8F	528	04	636	50	784	96	979
6J	364	8G	530	05	640	51	787	97	983
6K	368	8H	532	06	642	52	790	98	992
6L	370	8J	536	07	644	53	796	99	998
6M	373	8K	538	08	646	54	799		
6N	378	8L	540	09	649	55	802		

*Changed

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TABLE XIII. Level of Packing Codes (Digit Positions 24, 25, 26)
(See 4.8.2 and 5.12).

Code	Requirement
A	Packing shall be accomplished using fiberboard boxes, weather resistant class; conforming to PPP-B-636 or triple-wall, corrugated fiberboard boxes, class 2, conforming to PPP-B-640.
*B	Packing shall be accomplished using paper overlaid, veneer, cleated, wood boxes, class 2, conforming to PPP-B-576, or wirebound wood boxes, class 3 conforming to PPP-B-585 or wood-cleated, fiberboard boxes, class 2, conforming to PPP-B-591.
C	Packing shall be accomplished using cleated-plywood, wood boxes, grade A of PPP-B-601 or nailed and lock-corner, wood boxes, class 2, conforming to PPP-B-621 or covered, wood crates, style A or B, conforming to MIL-C-52950 or lumber and plywood sheathed, wood crates, conforming to MIL-C-104 or steel or aluminum, slotted angle crates, type I, conforming to MIL-C-9897 or load-bearing base, skidded, wood-cleated boxes, type II, conforming to MIL-B-26195.
D	Packing shall be accomplished using open wood crates, conforming to MIL-C-3774 or steel or aluminum, slotted angle crates, type I, conforming to MIL-C-9897 or open wood crates, type A or B open, conforming to MIL-C-52950.
E	Packing shall be accomplished in accordance with MIL-STD-794, table I as specified for Level A. Closure, sealing and reinforcement shall be in accordance with applicable specification for shipping container.
F	Packing is not required; the unit container shall also serve as the shipping container. Closure sealing and reinforcement shall be in accordance with applicable specification for shipping containers.
G	Packing shall be accomplished in accordance with requirements in the applicable commodity of procedural packaging/packing specification for Level A.
H	Packing shall be in accordance with MIL-STD-794 using weather resistant boxes. Boxes conforming to PPP-B-636, special requirements, shall be used up to size and weight limitation. When size and weight are exceeded, a suitable container shall be selected from table I.

* Changed

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TABLE XIII. Level of Packing Codes (Digit Positions 24, 25, 26)
(See 4.8.2 and 5.12) (Continued).

Code	Requirement
U	<p>Items or packages that require packing for acceptance by the carrier shall be packed in exterior type shipping containers in a manner that will ensure safe transportation at the lowest rate to the point of delivery and shall meet, as a minimum, the requirements of the following rules and regulations, as applicable to the mode(s) of transportation to be utilized:</p> <ul style="list-style-type: none"> (a) Postal Regulations (b) Department of Transportation Regulations (c) Civil Air Regulations (d) Uniform Freight Classification Rules (e) National Motor Freight Classification Rules (f) American Truckers' Association Rules (g) Other applicable carriers' rules (h) Military Air Regulations for dangerous materials <p>Consolidation of Shipments - All exterior packs of 1.5 cubic feet or less, having no single dimension (length, width, height) exceeding 40 inches (and when the total number of such containers in any individual shipment exceeds 25), shall be consolidated, using flat pallets, box pallets or containers as the consolidating media.</p> <p>Hazardous Material Shipment - By military air (including Logair and Quicktrans). Hazardous materials required to be shipped by military air or delivered to an airport of embarkation for shipment by military air shall be prepared for shipment according to provisions of AFR-71-4, DSAM 4145.3, TM38-250, NAVSUP Pub 505, MCO P4030.19, Packaging and Handling of Dangerous Materials for Transportation by Military Aircraft.</p> <p>Other than by military air - Dangerous materials required to be shipped by a mode of transportation other than military air shall be prepared for shipment according to applicable Department of Transportation (DOT) Regulations in effect at time of shipment. Shipments by parcel post must comply with Postal Regulations.</p>

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TABLE XIII. Level of Packing Codes (Digit Positions 24, 25, 26)
(See 4.8.2 and 5.12) (Continued).

Code	Requirement
L	Packing shall be accomplished using fiberboard boxes conforming to PPP-B-636, class domestic or PPP-B-640, class 1.
*M	Packing shall be accomplished using paper overlaid, cleated, wood boxes, class 1, conforming to PPP-B-576 or wirebound wood boxes, class 1, conforming to PPP-B-585 or wood-cleated fiberboard boxes, class 1, conforming to PPP-B-591 or load-bearing base, skidded, wood-cleated boxes, type I, conforming to MIL-B-26195.
N	Packing shall be accomplished using cleated-plywood, wood boxes, domestic type, conforming to PPP-B-601 or nailed and lock-corner, wood boxes, class 1, conforming to PPP-B-621 or covered wood crates style A or B (sheathed) domestic class conforming to MIL-C-52950 or nailed and bolted, sheathed, lumber and plywood, wood crates, non-weather resistant/domestic class, conforming to MIL-C-104 or for lightweight airframe components and bulky items, steel or aluminum, slotted angle crates, domestic class, conforming to MIL-C-9897.
P	Packing shall be accomplished using open wood crates, non-weather resistant/domestic class, style A or B conforming to MIL-C-52950 or open wood crates non-weather resistant/domestic class conforming to MIL-C-3774 or for lightweight airframe, steel or aluminum, slotted angle, crates, type I, domestic class, conforming to MIL-C-9897.
Q	Packing shall be accomplished in accordance with MIL-STD-794, Table II as specified. Closure sealing and reinforcement shall be in accordance with applicable specifications for shipping containers.
R	Packing shall be accomplished in accordance with the requirements in the applicable commodity or procedural packaging/packing specification for Level B.
S	Packing shall be accomplished in accordance with the requirements in MIL-STD-794, table II using domestic class. Boxes conforming to PPP-B-636, special requirements, shall be used up to size and weight limitations. When size and weight are exceeded, a suitable container shall be selected from table I or MIL-STD-794.
T	Packing shall be accomplished by use of fiberboard containers conforming to weather-resistant class of PPP-B-636 or PPP-B-640; or whenever practicable by means of shrink-film conforming to L-P-378, type 4.

* Changed

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TABLE XIII. Level of Packing Codes (Digit Positions 24, 25, 26)
(See 4.8.2 and 5.12) (Continued).

Code	Requirement
X	Packing shall be accomplished in accordance with ASTM D3951.
Y	Packager's option, provided all other contractual requirements are met.
Z	Special requirement. See specific instructions or drawings provided.
2	Packing shall be accomplished using cleated-plywood boxes, overseas type conforming to PPP-B-601 or nailed wood boxes conforming to PPP-B-621, class 2, style 4.
*3	Packing shall be accomplished using cleated-plywood boxes, overseas type, conforming to PPP-B-601 or nailed wood boxes conforming to PPP-B-621, class 2, style 4 or wirebound wood boxes conforming to PPP-B-585, class 3, style 2 or 3.
*5	Packing shall be accomplished using cleated-plywood boxes, domestic type, conforming to PPP-B-601 or nailed wood boxes conforming to PPP-B-621, class 1, style 4 or wirebound wood boxes conforming to PPP-B-585, class 2, style 2 or 3.
6	Packing shall be in accordance with the requirements of the applicable commodity or procedural packing specification for level C.
*7	Packing shall be accomplished using cleated-plywood boxes, domestic type, conforming to PPP-B-601 or nailed wood boxes conforming to PPP-B-621, class 1, style 4, or fiberboard boxes conforming to PPP-B-640, class 2, style E or PPP-B-585, class 3, style 2 or 3.
**8	Packing shall be accomplished in accordance with MIL-E-55585.
**9	Packing shall be accomplished in accordance with MIL-STD-1190.
**Ø	Packing not authorized.

* Changed

** Added

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TABLE XIV. Special Marking Codes (Digit Positions 27 & 28)
(PCAM Columns 44, 45, MIL-STD-834) (See 5.13).

Code	Explanation of Code	Code	Explanation of Code
ZZ	Special requirements	20	Do not bend
01	Fragile	21	Do not sling
02	Arrow up	23	Perishable biologicals, do not freeze
03	Method II	24	Open for inspection or use only
04	Fragile, Arrow up and Method II	25	Box _____ of _____
05	Delicate instrument	26	Load bearing area
06	Delicate instrument and arrow up	28	Do not drop or throw
07	Glass - do not drop	29	Do not hump
08	Keep dry	30	Top heavy
09	Perishable - Keep frozen	31	Center of gravity
10	Keep at 40 degree temperature	32	Type I, shelf life
11	Sling Point	33	Type II, shelf life
12	Fragile, Method II	34	Manufacturer's part number
13	Open this side	36	Fragile, arrow up, and glass
14	Center of balance	37	Fragile, arrow up
15	Use no hooks	*39	Sensitive electronic device requirements of MIL-STD-129 (Appendix C, 20.30) apply
16	Top	40	Omission of marking for sensitive, controlled or pilferable items per MIL-STD-129
17	Reusable container	**50	Marking shall be accomplished in accordance with the marking requirements in the applicable commodity specification
18	Remove top first	**51	Marking shall be accomplished in accordance with the marking requirements in the applicable procedural packaging specification.
19	Method II reusable container	99	No codes in this table apply; only MIL-STD-129 markings apply

6. NOTES

6.1 Intended use. The position and sequence data code system established in this standard is to be used for expressing the essential elements of the required preservation and packing methods for acquired Department of Defense items. The purpose of the code system is to present a convenient form of storing and being manipulated by electronic data processing methods or by manual means. The margins of this amendment are marked with an asterisk to indicate where changes (additions, modifications, corrections, deletions) from the previous amendment were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the last previous amendment.

* Changed

** Added

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APPENDIX A

CROSS REFERENCE INDEX

10. SCOPE

10.1 This index lists the table(s) and code(s) that each document is referenced in.

<u>Document No.</u>	<u>Table</u>	<u>Code</u>
L-P-378	IIc VI VII XIII	BG, DB, DC, DD, DG, GY, GZ JA A3, B7, WQ T
O-M-232	IV	C
FF-N-105	IIb	52
NN-P-530	VIa	LP
QQ-A-1876	VI	BA
RR-C-271	IIb	D7
UU-B-23	VII	12
UU-B-36	VII	AN
UU-C-282	VIa	HA, HB, HC, HD, HE, HF, HG, HH, HJ, HK, HL, HM
UU-P-268	VI VII	CA, CB, CC, CD, CE, CF WP
UU-P-553	VI	DA, DB, DC
VV-L-800	V	Ø9
MMM-A-260	IIc	AW
NNN-P-40	VI	LA
PPP-B-20	VII	AA
PPP-B-35	VII	AH, AJ, AK, AL
PPP-B-140	IIb	2Ø
PPP-B-566	IIc VIa	CE, DX, EA, EB BB, BE, BH, DB, FC, FF, FJ, FM, HE, HF, HG, HH, JD, JE, JF, NU, NV
	VII	CT, CU, CV, D1, D2, D3, D6, D7, DA
*PPP-B-576	VII XIII	F1, FK, FL, FM, ML** B, M
**PPP-B-585	XIII	B, M, 3, 5, 7
PPP-B-591	VII XIII	DU, DV, DW B, M, 5
PPP-B-601	IIc VII XIII	JM F1, F2, F3, F4, F6, F7, FD, FF, FG, FH, PK C, N, 2, 3, 4, 5, 7
*PPP-B-621	IIc VII	AQ EX, EY, F2, F3, F7, F9, FA, FB, FC, ME**, MS**, PK
	XIII	C, N, 2, 3, 4, 5, 7

* Changed

** Added

Code BL, Table VII, L-P-378 deleted

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
*PPP-B-636	IIC VIa VII	AL, AP, CH, CM, DR, DS, DW, EL, GV, JU**, KD** BC, BF, BJ, DC, EC, EQ, ET, EW, EZ, FD, FG, FK, FN, HJ, HK, HL, HM, JG, JH, JJ, LX, ND, NR BM**, BN**, CV, D3, E1, E2, E3, E4, E5, E7, E8, E9, EB, EC, ED, EE, EF, EG, EN, EP, EQ, ER, ES, ET, EU, EW, KA, NO, NP, NQ, NT, NU A, H, L, S, T
*PPP-B-640	XIII VIa VII XIII	JQ BC**, BP**, DP, DQ, DR, PK A, L, T, 7
PPP-B-665	VII	CU, CV, CW, D2, D3, DJ
PPP-B-676	IIC VIa	CE, DX, EA, EB BH, DB, EA, FC, FF, FJ, FM, HE, HF, HH, JD, JE, JF, NU, NV
PPP-B-1055	VII IIC VI	D1, D2, D3, D6, D7, DE AW HC
PPP-B-1364	VII	EV
*PPP-B-1672	IIC VII	JW, KB, KE NR, NS, NV, NW
PPP-B-1806	VII	CA
PPP-C-96	VII	HA, HB, HC, HD, HE, HF, HG, HH, HJ, HK, JH, JJ, JK, JL, JM, JN
*PPP-C-795	IIC VI VIa	DB, DC, GX, GY, GZ, JK, JW** JB, JW, JX, N1, N2, N3, PA LC, LD, LR, LS, LT, LU, LV, LX, LW, NA, ND, NU
PPP-C-843	IIC VIa	AC, AN, KD** BA, BB, BC, BE, BF, BH, BJ
PPP-C-850	VIa VII	BL, BN PK
*PPP-C-1120	VIa	EM, EN, EQ, ER, ET, EU, EW, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FJ, FK, FL, FM, FN, FP, FQ**, FR**, FT**, JP**
*PPP-C-1752	VII IIC VIa VII	PK GX, JK GA, GP, HN, NA, ND, NU, NX** PK
*PPP-C-1797	IIC VI VIa	GX, JK, JW** N4, N5, N6, N7, PA GT, GU, GV, GW, GY, NA, NB, ND, NU, NV, NW
*PPP-C-1842	IIC VIa	DB, DC, GX, GY, GZ, JK, JW** NG, NA, ND, NB, NU, NV, NW
PPP-C-2020	IIB	23
PPP-D-705	VII	RU
PPP-D-723	VII	CF, CG, CH, CJ, CR
*PPP-F-320	IIC VIa VII	JF, JM, KD** JA, JB, JC, JD, JE, JF, JG, JH, JJ, JL, JM, JN, LG, NR, NS, P2**, P3** WS

* Changed

** Added

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
PPP-H-1581	IIb	42
PPP-P-40	IIb	74
PPP-P-291	VI	MA
	VIa	DA, DB, DC
	VII	WR
PPP-P-704	VII	RS, RT
PPP-P-1132	IIb	B6
PPP-P-1133	IIb	B7
PPP-P-1134	IIb	B8
PPP-P-1135	IIb	B9
PPP-P-1136	IIb	C1
PPP-P-1892	IIb	54
PPP-S-30	VII	AC, AD, AE
PPP-T-45	IIc	BJ
PPP-T-60	IIc	AM, AU, AW, BA, BJ, DH, DR, JU**
	VIa	LJ
PPP-T-76	IIc	AL, AW, CH, CM, DR, GV, JU**
PPP-T-360	IIb	A2
PPP-T-495	VIa	EG
	VII	WM, W1, W2, W3
MIL-V-3	IIb	76
MIL-T-4	IIb	73
MIL-E-75	IIb	75
	IIc	FQ, FS, FT, FU, FV
*MIL-C-104	VII	BG, DS, DT, F7, GB, MA, MB, MC, MF, MG, MH
	XIII	C, N
*MIL-P-116	IIc	JU**, JV**
Method I	II	11
	IIa	6L, 6M
	IIc	AH, AJ, AK, AL, BC, BL, BN, DC, DH, DK, DN
Method IA	II	3Y
	IIc	AN, BD, DQ, JX, JY
Submethod IA-5	II	3V
Submethod IA-6	II	3W
Submethod IA-8	II	3G
	IIc	AP, BA, BD, CG, DD, DX, GX, GY, GZ, JG, JH, JK
Submethod IA-13	II	3T
	IIa	6F
	IIc	AW
Submethod IA-14	II	3Q
	IIc	CH, JS
Submethod IA-15	II	3P
	IIa	6F
	IIc	AW, CJ
Submethod IA-16	II	3H
	IIc	DT, DU

Methods IB, IB-1 and IB-2 deleted

* Changed

** Added

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
* Method IC	II	2Y
	IIc	DP, DR, JZ**, KD**
* Submethod IC-1	II	2E
	IIc	CE, DD, EL, GS, GZ, JR, JS, JT, KC**, KD**, KF**
Submethod IC-2	II	2M
	IIc	JP
Submethod IC-3	II	2D
	IIc	EB, JL
Submethod IC-4	II	2S
Submethod IC-7	II	2A
Submethod IC-9	II	2B
Submethod IC-10	II	2C
* Method II	II	4Y
	IIc	AR, JX**
Submethod IIa	II	4H
	IIa	6P
	IIc	AQ, DV, GW
Submethod IIb	II	4Q
	IIa	6Q
	IIc	AQ, CA, CM, DW, JT
Submethod IIc	II	4G
	IIc	DG, EA, JO
Submethod IId	II	4V
	IIa	6P, 6Q, 6R
	IIc	AQ, CB
Submethod IIe	II	4P
	IIc	CP
Submethod II f	II	4T
	IIa	6R
* Method III	II	10
	IIa	6L, 6M
	IIc	AE, AF, AG, AR, BM, CQ, DA, DB, EK, GV, JF, JM, JR, KA
Cleaning Procedures (C-types)	IV	1, 3, 5, 6, 7, 8, A, C, D, G, H, K, L, M, P, Q
* Preservatives	IIb	76
	IIc	KF**
(P-types)	V	01, 02, 03, 06, 07, 09, 10, 11, 12, 13, 15, 17, 18, 19, 20, 21, 83, AA
General Requirements	VI	AA
*MIL-B-117	Via	AA, AC, AF
	IIc	AW, AY, CQ, DC, DS, GS, GX, GY, GZ, JK, JU**, JV**, JW**, KE**
	VII	A1, A4, B1, B2, B3, B4, B7, B8, B9, BD, BE**, BL**, BR
		BS, BU, BV, BW, BX
*MIL-B-121	IIc	AF, AJ, AU, BG, CE, CQ, DA, DH, DR, EB, EK, EL, KF**
	VI	GA, GB, GC, GD, GE, GF, GG, GH, GK
	Via	LG
	VII	A1, A3
*MIL-P-130	IIc	CQ, DA
	VI	FA, FB, FC, FD, GK
	VII	A1

* Changed ** Added

Codes BE, B1, BU, BX, Table VII, MIL-B-121 deleted

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
*MIL-B-131	IIc VI	AN, AP, CG, DV, DW, DX, EA, JG AB, GM, GN, GP
*MIL-P-149	IIc V	KF** 38
MIL-V-173	IIc	AR
MIL-R-196	IIb	34
MIL-B-197	IIb IIc	21 FA, FB, FC, FF, FG, FH, FJ, FK, FL, FM, FN, FP
MIL-B-208	IIb	17
MIL-H-775	IIb	47
MIL-F-2312	VIa	LB
MIL-P-2845	IIb	B5
MIL-C-3131	IIb	25
MIL-L-3150	V	Ø7
MIL-B-3180	IIb	A5
MIL-P-3184	IIb	26
MIL-H-3280	IIb	45
MIL-P-3420	V	18, 71, 72, 73
MIL-C-3600	IIb	94
MIL-P-3684	IIb	3Ø
MIL-C-3774	VII XIII	MJ D, P
MIL-A-3816	IIb	81
MIL-B-3865	IIb	B1
MIL-W-3903	IIb	D6
MIL-N-3944	IIb VIa	89 LF
*MIL-C-3955	VIa VII	LF JC, JD, JE, JF, JG
MIL-C-3993	IIb	28
MIL-C-4150	VII	KA, K1, WB
MIL-S-4473	IIc	FT
MIL-P-4861	IIb	53
MIL-R-5001	VIa	DD
MIL-C-5501	IIc	DR
MIL-C-5584	VII	KP, WB
MIL-E-5607	IIb	35
MIL-P-5610	IIb	56
MIL-B-5806	VII	WU
MIL-D-6054	VII	K1, KE
MIL-D-6055	VII	K1, KF
MIL-E-6058	IIb	36
MIL-P-6063	IIb	19
MIL-P-6074	IIb	66
MIL-L-6081	V	32, 51
MIL-L-6082	V	53
MIL-H-6083	V	92
MIL-L-6085	V	17
MIL-R-6130	VIa	DF, DG

* Changed

** Added

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
MIL-C-6529	V	31, 32
MIL-L-7808	V	33
MIL-L-7870	V	50
MIL-C-8188	V	52
MIL-L-8937	V	30
MIL-B-9361	VII	WC
MIL-C-9897	VII	M1, M2, M3, M4
	XIII	C, D, N, P
MIL-P-9902	VII	PK
MIL-M-9950	IV	E
MIL-C-9959	IIC	GW
	VII	KB
MIL-E-10062	IIB	37
MIL-W-10430	IIB	78
MIL-P-10603	IIB	67
MIL-G-10924	V	13
MIL-C-11796	V	06
MIL-C-12000	IIB	22
MIL-S-12134	IIB	97
MIL-R-12323	IIB	B4
MIL-C-16173	V	01, 02, 03, 19, 21
MIL-E-16298	IIB	29
MIL-C-16555	V	27, 28, 29
MIL-P-16789	IIB	B3
*MIL-O-16898	IIB	48
	IV	B**
MIL-E-17555	IIB	33
MIL-P-17667	IIC	AF, DA, CQ
	VI	EA, EB, EC, ED
	VII	A1
MIL-M-18058	IIB	49
*MIL-L-19140	VIa	JR**
	VII	BG**, BJ**, DS**, DT**, FH**, ME**, ML**, MS**, MP**
MIL-S-19491	IIB	96
	IIC	JK
MIL-P-19644	VIa	GC, GG, GZ, NR
MIL-R-0020092	VIa	DH, DJ
	VII	PK
MIL-L-21260	V	10, 57, 58, 59
*MIL-B-22019	IIC	GS, KC**, KD**
	V	18, 78
	VI	JL
*MIL-B-22020	IIC	GS, KC**
	VII	BT
*MIL-F-22191	IIC	DB, DC, DD, DS, DV, GY, GZ, JH, JL, JU**, JV**
	VI	JV
MIL-C-22235	V	95
MIL-P-23199	IIC	AT, JN
MIL-S-23665	IIB	C3
MIL-L-23699	V	56
MIL-G-23827	V	11
MIL-G-25537	V	43

* Changed ** Added

MIL-P-14232 deleted

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
MIL-P-25621	IIb	70
MIL-C-25731	VII	MW
MIL-C-26094	VII	HU
*MIL-B-26195	VII	FU, FV, FW, GB, MP**
	XIII	C, M
*MIL-P-26514	IIc	DD, DG, GY, GZ
	VIa	GD, GE, GF, GH, GJ, GQ, GR, LE, NR, NS**
	VII	PK
MIL-S-28786	IIb	C8
MIL-B-38721	VII	DC
MIL-C-39028	IIb	A9
MIL-R-39032	IIb	C2
	IIc	JK
MIL-B-43666	VII	DB
MIL-T-45542	IIb	A3
MIL-V-45554	IIb	E3
MIL-B-45997	IIb	A1
MIL-L-46002	V	20
MIL-P-46093	V	80
MIL-P-46161	VII	GC
MIL-H-46170	V	15
MIL-B-46176	V	79
MIL-C-52950	VII	MV, MX
	XIII	C, D, N, P
MIL-C-55330	IIb	C7
MIL-C-55442	IIb	27
MIL-B-55521	IIb	18
MIL-M-55565	IIb	C4
**MIL-E-55585	XIII	8
MIL-V-62038	IIb	E4
MIL-G-81322	V	12
MIL-F-81334	VIa	AH
MIL-G-81559	IIb	C6
*MIL-B-81705	IIc	GX, JK, JW**, KB**, KE**
	VI	K3, N8
**MIL-P-81997	IIc	KB
MIL-H-83282	V	65
*MIL-F-83671	VIa	GB, GK, GL, GM, MA**, MB**, MC**
MIL-C-0083933(MR)	V	26
MIL-F-87090	VIa	AG, AJ
*MIL-STD-129	IIc	BC, GS, GX, JK, JW**, KB**, KE**
	XIV	39, 40, 99
MIL-STD-163	IIb	71
MIL-STD-281	IIb	A8
MIL-STD-649	IIb	15
MIL-STD-758	IIc	DY
MIL-STD-767	IV	N

* Changed

** Added

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<u>Document No.</u>	<u>Table</u>	<u>Code</u>
MIL-STD-794	I Ib I Ic XIII	C9, C5 DY E, H, Q, S
**MIL-STD-1169	I Ic	JX, JY, JZ, KA
*MIL-STD-1186	VIa	AD, AE**, P1**
**MIL-STD-1190	XIII	9
MIL-STD-2073-1	para 5.9a, 5.12a, 5.12b	
MS18011	VII	LQ
MS90363	I Ic	FX, FY, GA, GB, GC, GP, GQ, GR
**ASTM D3951	XIII	X
* Changed		
** Added		

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APPENDIX B

DELETED, CHANGED AND RESTORED CODES

10. SCOPE

10.1 This appendix contains the deleted, changed and restored codes of MIL-STD-726. The revision and/or change notice of MIL-STD-726 is specified for each affected code to facilitate the location of the issue in which the action occurred.

10.2 The reason for the affected codes may be ascertained by referring to the specified revision or change notice.

10.3 Deleted Codes

<u>Code</u>	<u>Table</u>	<u>MIL-STD-726</u>
3U	II	Rev. B, Change No. 1
2F, 2L, 3A	II	Rev. C, Change No. 1
12**, 1B**, 1Y**	II	Rev. H, Change No. 2
6G	IIa	Rev. A
6A	IIa	Rev. B, Change No. 1
3U, 3N	IIa	Rev. C, Change No. 1
6B, 6C, 6D, 6E, 6H	IIa	Rev. D
6K, 6N	IIa	Rev. D
41, 57, 78, 82	IIb	Rev. A
31	IIb	Rev. A, Change No. 3
61	IIb	Rev. B, Change No. 2
43, 44, 68, 72, 93	IIb	Rev. C
10, 11, 12	IIb	Rev. C, Change No. 2
69, 79	IIb	Rev. C, Change No. 3
85, 95	IIb	Rev. D
51	IIb	Rev. F
24, 32, 38, 40, 46,	IIb	Rev. G
50, 55, 62, 63, 64,		
65, 86, 87, 91, A4,		
B2, D1, D2, D3, D4	IIb	Rev. H
16, 39, 59, 60, 63,		
77, 80, 83, 84, 88,		
90, 92, 98, 99, A6,		
B2, D8, D9, E1		
**38	IIb	Rev. H, Change No. 2
D5, E2, AV, AX	IIc	Rev. A
AS	IIc	Rev. A, Change No. 4
BQ, CF	IIc	Rev. B, Change No. 1
ED, EE, EF, EG, ES	IIc	Rev. C, Change No. 2
CN, DG, DJ	IIc	Rev. C, Change No. 3
CK, CL, CR	IIc	Rev. C, Change No. 5
EC, EH	IIc	Rev. D
DE, DF	IIc	Rev. F, Change No. 2

** Added to the list of deletions

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<u>Code</u>	<u>Table</u>	<u>MIL-STD-726</u>
ME, ML, MP	VII	Rev. A, Change No. 4
BC, MM, MS	VII	Rev. B
KT	VII	Rev. B, Change No. 1
DS, DT	VII	Rev. C
BG, BJ, BM, BN, BP	VII	Rev. C, Change No. 3
D5	VII	Rev. C, Change No. 4
KL, KT, KU, N1, N2	VII	Rev. D
N3, N4, N5, N6, N7,		
N8, N9, NA, NB, NC,		
ND, NE, NF, NG, NH,		
NJ, NK, NL, NM, NN,		
WF		
BF, BH	VII	Rev. E
B5, FN	VII	Rev. F
EM, JA, NX, RA, WT	VII	Rev. G
AP, CB, CS, D8, D9,	VII	Rev. H
FE, FP, FQ, FR, FS,		
FT, FX, GA, HO, HP,		
HR, HQ, JP, KC,		
KM, KN, KQ, KR, KS,		
LA, LB, LC, LD, LE		
LF, LG, LH, LJ, LK,		
LL, LM, LN, LO, LP,		
LR, LS, LT, LU, LV,		
LW, LX, L1, L2, L3,		
L4, L5, MR, MT, PA,		
PB, PC, PD, PE, PF,		
PG, PH, PJ, P1, P2,		
P3, P4, P5, P6, P7,		
P8, P9, RD, RE, RF,		
RJ, RK, RL, RM, RN,		
RO, RI, R2, WE		
B6**, BQ**	VII	Rev. H, Change No. 2
WG		
Alpha 0	VIII	Rev. D
C	IX	Rev. F
SA	VII	Rev. F, Change No. 1
K	XIII	Rev. G
35, 38 40	XIV	Rev. G

10.4 Restored Codes

<u>Code</u>	<u>Table</u>	<u>MIL-STD-726</u>
38, 63	IIb	Rev. G, Change No. 2
CE, CG, CH, CM, DB,	IIc	Rev. G, Change No. 2
FK, GV		
JK**	IIc	Rev. H, Change No. 1

** Added to the list of deleted or restored codes

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Custodians:

*Army - SM
Navy - AS
Air Force - 43
DLA - ES

Preparing Activity:

Navy - AS
(Project PACK-0762)

Review Activities:

*Army - AT, AV, CR, GL
Navy - EC, SA
Air Force - 99
*DLA - IS, GS

User Activities:

Army - MI
Navy - YD, SH

* Changed