

MIL-STD-726H
NOTICE 1
22 January 1986

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 THE PAGES LISTED:

| New Page | Date | Superseded Page | Date |
|----------|-----------------|-----------------|--------------------------|
| Cover | 22 January 1986 | Cover | Reprinted without change |
| ii | 22 January 1986 | ii | 31 July 1985 |
| 11 | 22 January 1986 | 11 | 31 July 1985 |
| 12 | 22 January 1986 | 12 | Reprinted without change |
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| 98 | 22 January 1986 | 98 | Reprinted without change |
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| 100 | 22 January 1986 | 100 | 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.

AMSC N/A

AREA PACK

DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

MIL-STD-726H

Custodians:

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

Preparing activity:

Navy - AS
(Project PACK-0810)

Review activities:

Army - AT, EL, GL, SM
Navy - EC, SA
Air Force - 99
DSA - IS

User activities:

Army - MI
Navy - YD, SH

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31 JULY 1985

SUPERSEDING

MIL-STD-726G

21 June 1982

MILITARY STANDARD

PACKAGING REQUIREMENT CODES



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DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

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DEPARTMENT OF DEFENSE
WASHINGTON, DC 20402

Packaging Requirement Codes

1. This military standard is approved for use by all Departments and Agencies of the Department of Defense.

2. Beneficial comments (recommendations, additions, deletions) and any pertinent data which may be of use in improving this document should be addressed to: Commanding Officer, Naval Air Engineering Center, Systems Engineering and Standardization Department, Code 9321, Lakehurst, NJ 08733-5100 by using the self-addressed Standardization Document Improvement Proposal (DD Form 1426) appearing at the end of this document or by letter.

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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 Specifications 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-1186 | Cushioning, Anchoring, Bracing, Blocking, and Waterproofing, With Appropriate Test Methods |
| 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.)

* Changed

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**** 2.3 Other publications.** The following document(s) form 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

(Applications 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.

*** Changed**

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TABLE I. Format for Standard Military Packaging Code (Mandatory)

| PCAM Columns (MIL-STD-834) | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 |
|-------------------------------|------------------------|----|------------------------|-------------------------------|-------------------------------|----|---|----|---|----|----------------------|---|----|---------------------------------|------------------------|----|---------------------|
| Digit Position | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| | Method of Preservation | | Quantity per unit pack | Cleaning and drying procedure | Preservative Material | | Wraps | | Cushioning and Dunnage | | Cushioning Thickness | Unit Container | | Intermediate Container Quantity | Intermediate Container | | Level of Protection |
| | II, IIa, IIb, IIc | | III | IV | V | | VI | | VIa | | VIb | VII | | VIII | VII | | IX |
| See Table | 30 | | 1 | 1 | 06 | | GB | | BA | | B | ED | | 6 | WE | | A |
| EXAMPLE: | Method 1A-14 | | One per unit pack | Cleaning process C-1 | Preservative P-6 of MIL-P-116 | | MIL-B-121 Greaseproof-waterproof barrier, grade A | | PPP-C-843, cellulosic cushioning material | | 1/2-inch thick | PPP-B-636, type CF, class weather resistant, fiberboard box | | 6 pkgs. per intermediate cont. | Kraft paper overwrap | | Level A |

See paragraph 4.1 concerning mandatory and optional use of digit position.

TABLE 1a. Format for Standard Military Packaging Code (Optional)

| PCAM Columns (MIL-STD-834) | 64 | 65 | 66 | 67 | 72 | 73 | 74 | 74 | 74 | 74 | 44 | 45 | | | | | | | | |
|---|--|----|--|----|----|----|-----------------------|-----------------------|--|----|------------------------------|----|------------|--|------|------|------|------|-----|----|
| | 68 | 69 | 70 | 71 | | | | | | | | | | | | | | | | |
| Digit Position | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 26 | 27 | 28 | | | | | | | | |
| CODE FIELDS | Max. Wt. & Cube | | | | | | Level A Packing | Level B Packing | Level C or Commer- cial Packing | | Special Markings See 5.13 | | | | | | | | | |
| | Wht. See Table XI and XIa BJ | | Cube See Table XII and XIIa AL | | | | | | | | | | | | | | | | | |
| | Maximum Dimensions | | | | | | | | | | | | | | | | | | | |
| | Length x | | Width x | | | | | | | | | | Depth x | | | | | | | |
| | See Table | | | | | | | | | | | | | | XIII | XIII | XIII | XIII | XIV | |
| | EXAMPLE | | B9 | | | | | | | | | | AQ | | AQ | Z | R | U | F | 23 |
| | 1.5 lbs. | | | | | | | | | | | | | | | | | | | |
| | 10 in. | | | | | | | | | | | | | | | | | | | |
| | .231 cu. ft. | | | | | | | | | | | | | | | | | | | |
| | 6.0 in. | | | | | | | | | | | | | | | | | | | |
| A special packing/container requirement not defined herein, which is to be delineated by means of a separate enclosure. | | | | | | | | | | | | | | | | | | | | |
| Packing shall be accomplished in accordance with the requirements in the applicable commodity or procedural packaging/packing specifications for Level B. | | | | | | | | | | | | | | | | | | | | |
| Item or packages that require packing acceptance by the carrier. | | | | | | | | | | | | | | | | | | | | |
| Packing is not required. The container used to effect the unit package shall also serve as the shipping container. | | | | | | | | | | | | | | | | | | | | |
| Perishable biologicals, do not freeze. | | | | | | | | | | | | | | | | | | | | |

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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 |
|------|--|
| 6X | Preserve by Method IA-8 as follows: Items adversely affected by electrostatic and/or both 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 4, 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. Noncorrosive conductive material(s) shall be applied to all exposed leads and connector pins. 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. |
| 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-R-39032, respectively, utilizing the field force protection (shielding) |

**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 |
|------|--|
| 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 4; 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. |

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" (IB-2) may only be used for bearings exceeding an o.d. of 4.86 inches.

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 | Z | Special requirement refer to special instruction or drawings provided. |
| 7 | 7 | L | 48 | | |
| 8 | 8 | M | 50 | | |
| 9 | 9 | N | 72 | | |
| 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 VI. Wrapping Material Codes
(Digit Positions 7 & 8) (PCAM Columns 53, 54, MIL-STD-834) (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, class 3, flexible, closed cell, fire-retardant, heat sealable, noncorrosive plastic film. | |
| 00 | No requirement. | |
| 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. | |

* Changed

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)

| Code | Material | Weight lbs/sq. in |
|-------|---|----------------------|
| 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. | |
| 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-87990, 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 |
| BC | PPP-C-843 in PPP-B-636 class domestic (see Note 1). | 0.0025 |
| 1/ BD | PPP-C-843, type I. | 0.0004 |
| BE | PPP-C-843, type I in PPP-B-566 or PPP-B-676 Box (see Note 1). | 0.0015 |
| 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 |
| BH | PPP-C-843, type II, in PPP-B-566 or PPP-B-676 Box (see Note 1). | 0.00195 |
| 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

* Changed

** 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 |
| **#DD | MIL-R-5001, rubber cellular sheet, latex foam, type I and II, grade A (flame resistant) | |
| **#DF | Oil and flame resistant in accordance with para. 1.2.2, MIL-R-6130, type I, grade A | |
| **#DG | Oil and flame resistant 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 | |
| DC | PPP-P-291, in PPP-B-636, class domestic (see Note 1). | 0.00043 |
| 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 |

** 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 |
|-------|---|----------------------|
| 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, types I through V, 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, pre-foamed, 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 |
| # 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 1, foam-in-place, fire retardant (see Note 2). | |

* Changed
** Added
Fire retardant

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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, BL, 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 |
| PPP-B-576 | VII VII XIII | CT, CU, CV, D1, D2, D3, D6, D7, DA F1, FK, FL, FM B, M |
| 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 XIII | AQ EX, EY, F2, F3, F7, F9, FA, FB, FC, PK C, N, 2, 3, 4, 5, 7 |

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| <u>Document No.</u> | <u>Table</u> | <u>Code</u> |
|---------------------|--------------|--|
| PPP-B-636 | IIC VIa | AL, AP, CH, CM, DR, DS, DW, EL, GV BC, BF, BJ, DC, EC, EQ, ET, EW, EZ, FD, FG, FK, FN, HJ, HK, HL, HM, JG, JH, JJ, LX, ND, NR |
| | VII | 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 |
| | XIII | A, H, L, S, T |
| PPP-B-640 | VIa | JQ |
| | VII | DP, DQ, DR, PK |
| | XIII | A, L, T, 7 |
| PPP-B-665 | VII | CU, CV, CW, D2, D3, DJ |
| PPP-B-676 | IIC | CE, DX, EA, EB |
| | VIa | BH, DB, EA, FC, FF, FJ, FM, HE, HF, HH, JD, JE, JF, NU, NV |
| | VII | D1, D2, D3, D6, D7, DE |
| PPP-B-1055 | IIC | AW |
| | VI | HC |
| PPP-B-1364 | VII | EV |
| PPP-B-1672 | VII | 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 | DB, DC, GX, GY, GZ, JK |
| | VI | JB, JW, JX, N1, N2, N3, PA |
| | VIa | LC, LD, LR, LS, LT, LU, LV, LX, NA, ND, NU |
| PPP-C-843 | IIC | AC, AN |
| | VIa | BA, BB, BC, BE, BF, BH, BJ |
| PPP-C-850 | VIa | BL, BN |
| | VII | 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 |
| | VII | PK |
| *PPP-C-1752 | IIC | GX, JK |
| | VIa | GA, GP, HN, NA, ND, NU |
| | VII | PK |
| *PPP-C-1797 | IIC | GX, JK |
| | VI | N4, N5, N6, N7, PA |
| | VIa | GT, GU, GV, GW, GY, NA, ND, NU, NV, NW |
| *PPP-C-1842 | IIC | DB, DC, GX, GY, GZ, JK |
| | VIa | 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 | JF, JM |
| | VIa | JA, JB, JC, JD, JE, JF, JG, JH, JJ, JL, JM, JN, LG, NR, NS |
| | VII | WS |
| PPP-H-1581 | IIB | 42 |
| PPP-P-40 | IIB | 74 |
| PPP-P-291 | VI | MA |
| | VIa | DA, DB, DC |
| | VII | WR |

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| <u>Document No.</u> | <u>Table</u> | <u>Code</u> |
|---------------------|--------------|---|
| PPP-P704 | 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 |
| | VIa | LJ |
| PPP-T-76 | IIc | AL, AW, CH, CM, DR, GV |
| 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 | F7, GB, MA, MB, MC, MF, MG, MH |
| | XIII | C, N |
| MIL-P-116 | | |
| 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 |
| 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 |
| Method IB | II | 1Y |
| Submethod IB-1 | II | 12 |
| Submethod IB-2 | II | 1B |
| Method IC | II | 2Y |
| | IIc | DP, DR |
| Submethod IC-1 | II | 2E |
| | IIc | CE, DD, EL, GS, GZ, JR, JS, JT |

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| <u>Document No.</u> | <u>Table</u> | <u>Code</u> |
|-------------------------------------|--------------|--|
| 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 |
| 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 | 1Q |
| | IIa | 6L, 6M |
| | IIc | AE, AF, AG, AR, BM, CQ, DA, DB, EK, 6V, JF, JM, JR |
| Cleaning Procedures (C-types) | IV | 1, 3, 5, 6, 7, 8, A, C, D, G, H, K, L, M, P, Q |
| Preservatives (P-Types) | IIb | 76 |
| | V | 01, 02, 03, 06, 07, 09, 10, 11, 12, 13, 15, 17, 18, 19, 20, 21, 83, AA |
| General Requirements | VI | AA |
| *MIL-8-117 | VIa | AA, AC, AF |
| | IIc | AW, AY, CQ, DC, DS, GS, GX, GY, GZ, JK |
| | VII | A1, A4, B1, B2, B3, B4, B6, B7, B8, B9, BD BQ, BR, BS, BU, BV, BW, BX |
| MIL-8-121 | IIc | AF, AJ, AU, BG, CE, CQ, DA, DH, DR, EB, EK, EL |
| | VI | GA, GB, GC, GD, GE, GF, GG, GH, GK |
| | VIa | LG |
| | VII | A1, A3, BE |
| MIL-P-130 | IIc | CQ, DA |
| | VI | FA, FB, FC, FD, GK |
| | VII | A1 |

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| <u>Document No.</u> | <u>Table</u> | <u>Code</u> |
|---------------------|--------------|---|
| MIL-B-131 | IIc | AN, AP, CG, DV, DW, DX, EA, JG GM, GN, GP |
| | VI | |
| MIL-P-149 | V | 38 |
| MIL-V-173 | IIc | AR |
| MIL-R-196 | IIb | 34 |
| MIL-B-197 | IIb | 21 |
| | IIc | 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 | 85 |
| 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 | MJ |
| | XIII | D, P |
| MIL-A-3816 | IIb | 81 |
| MIL-B-3865 | IIb | B1 |
| MIL-W-3903 | IIb | D6 |
| MIL-N-3944 | IIb | 89 |
| | VIa | LF |
| MIL-C-3955 | VII | 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 |

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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-M-9950 | IV | E |
| MIL-P-9902 | VII | PK |
| 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 | 84 |
| MIL-P-14232 | IIb | 38 |
| | IV | 8 |
| MIL-C-16173 | V | 01, 02, 03, 19, 21 |
| MIL-C-16555 | V | 27, 28, 29 |
| MIL-E-16298 | IIb | 29 |
| MIL-P-16789 | IIb | 83 |
| MIL-O-16898 | IIb | 48 |
| 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 | VII | FH |
| *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 |
| | V | 18, 78 |
| | VI | JL |
| MIL-B-22020 | IIc | GS |
| | VII | BT |
| MIL-F-22191 | IIc | DB, DC, DD, DS, DV, GY, GZ, JH, JL, |
| | 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 |

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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, G8 |
| | XIII | C, M |
| MIL-P-26514 | IIC | DD, DG, GY, GZ |
| | VIa | GD, GE, GF, GH, GJ, GQ, GR, LE, NR |
| | 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-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 |
| | VI | K3, N8 |
| MIL-B-81916 | VI | AB |
| MIL-H-83282 | V | 65 |
| MIL-F-83671 | VIa | GB, GK, GL, GM |
| MIL-C-0083933(MR) | V | 26 |
| MIL-F-87090 | VIa | A6, AJ |
| *MIL-STD-129 | IIC | BC, GS, GX, JK |
| | 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 |
| MIL-STD-794 | IIb | C9, C5 |
| | IIC | DY |
| | XIII | E, H, Q, S |
| MIL-STD-1186 | VIa | AD |
| | XIII | X |
| MS18011 | VII | LQ |
| MS90363 | IIC | FX, FY, GA, GB, GC, GP, GQ, GR |

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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

| Code | Table | MIL-STD-726 |
|---------------------|-------|----------------------|
| 3U | II | Rev. B, Change No. 1 |
| 2F, 2L, 3A | II | Rev. C, Change No. 1 |
| 66 | 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, | | |
| 16, 39, 59, 60, 63, | IIb | Rev. H |
| 77, 80, 83, 84, 88, | | |
| 90, 92, 98, 99, A6, | | |
| B2, D8, D9, E1 | | |
| 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 |

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| Code | Table | MIL-STD-726 |
|---------------------|-------|----------------------|
| 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 |
| BS, 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, KO, 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, | | |
| W6 | | |
| 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

| Code | Table | MIL-STD-726 |
|---------------------|-------|----------------------|
| 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 |

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