

The following report is to be utilized in compliance with Electric Boat Standard Clause 60-11F "Effective Revisions of Specifications" and legacy 60-11 series Standard Clauses.

This report is intended for supplier use when revisions are not specified on the Purchase Order and communicates effective revisions of specifications as approved by EB at time of access.

When a specification revision is not cited in either the Purchase Order or the SEI, any issued revision of the specification may be used.

The SEI consists of two tables: The Alternative Specifications Table and Authorized Revisions Table. The Alternative Specifications Table organizes rows by document name and displays each's associated successor document(s) and interchangeability code(s). The Authorized Revisions Table organizes rows by document name and lists the revision(s) and/or amendment(s) with the associated interchangeability code(s). These tables are to be used in conjunction when a range of allowable revisions exists for an alternative specification desired for use.

For convenience, the column "Doc Title", located in the Authorized Revision Table, contains embedded links to the associated document/revision/amendment.

Before use, be sure to confirm the correct document/revision/amendment has opened. If the linked document/revision/amendment does not open, contact your Buyer.

When a particular specification revision is cited in the Purchase Order, that revision is approved for use. Where a 'Document / Revision / Amendment' is subsequently reapproved, reaffirmed, or validated via a notice of validation, without a change to the document, it is not considered to be a revision nor an amendment to the document. As such, it is not included within this Specification Effectivity Index Report. Use of the 'Document / Revision / Amendment' reapproved, reaffirmed, or validated is permitted without a VIR when use of the original 'Document / Revision / Amendment' is permitted by the invoked 60-11 series Standard Clause with this Specification Effectivity Index Report.

Instruction for use of allowable revisions of invoked specifications shall be determined as follows:

A) When the supplier has a need to use an alternate revision of said specification, revision(s) that may be used without further approval (e.g. Vendor Information Request (VIR)) are designated by the SEI within the range of revisions listed for the same specification with an Interchangeability Code of "1". When designated by Interchangeability Codes "5" or "6", exceptions to full interchangeability will be listed in the comments column; A VIR is required for use when the comments/exceptions indicate the subject material as not fully interchangeable.

B) When a revision indicates an Interchangeability Code of "2", this revision forms the baseline allowable revision for the revisions after. Allowable revisions are designated by the SEI with Corresponding Interchangeability Codes. Revisions designated with the Interchangeability Codes of "1", "2", or "5", "6", or "7" and meeting the conditions of respective comments are allowed for use without further approval.

C) If an invoked revision falls before a revision with an Interchangeability Code of "3", only the revisions before said revision with Interchangeability Code of "3" are allowable, given those revisions are allowable per A and B.

If an invoked revision falls after a revision with an Interchangeability Code of "3", only the revisions after (and including) said revision with Interchangeability Code of "3" are allowable, given said revisions are allowable per A and B.

D) When the "Comments" column for a revision indicates an Interchangeability Code of "4", this revision is not to be used unless specifically approved.

SPECIFICATION INTERCHANGEABILITY CODES

The "Code" column identifies the level of interchangeability between the new document/revision/amendment and the old document/revision/amendment. The Interchangeability Codes are Identified as Follows:

CODE "1" - MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT IS INTERCHANGEABLE WITH MATERIAL TO THE OLD DOCUMENT /REVISION / AMENDMENT. THE NEW DOCUMENT /REVISION / AMENDMENT IS ACCEPTABLE.

CODE "2" - MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT MAY BE USED AS A REPLACEMENT FOR MATERIAL TO THE OLD DOCUMENT / REVISION / AMENDMENT, BUT MATERIAL TO THE OLD DOCUMENT / REVISION / AMENDMENT MAY NOT BE USED AS A REPLACEMENT FOR MATERIAL TO THE NEW DOCUMENT / REVISION /

CODE "3" - MATERIAL TO THE OLD AND NEW DOCUMENTS / REVISIONS / AMENDMENTS ARE NOT INTERCHANGEABLE. MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT MAY NOT BE USED AS A REPLACEMENT FOR MATERIAL TO THE OLD DOCUMENT / REVISION / AMENDMENT.

CODE "4" - MATERIAL IS NOT INTERCHANGEABLE AND THE NEW DOCUMENT / REVISION /AMENDMENT IS NOT ACCEPTABLE, MATERIAL WILL BE PURCHASED TO THE EXISTING" (OLD) DOCUMENT / REVISION / AMENDMENT. - PRESENTED ONLY FOR DEFINITION OF CODE 6 AND CODE 7.

CODE "5"- COMBINATION OF CODE "1" AND "2"

CODE "6"- COMBINATION OF CODE "1" AND "4"

CODE "7"- COMBINATION OF CODE "2" AND "4"

Old Document	Code	New Document	Comments	Date Added
A-A-1927	2	A-A-59486		Initial Issue
A-A-1927	2	A-A-59487		Initial Issue
A-A-59316	1	MIL-A-21380		25-Oct
A-A-59567/1	2	A-A-59567/7		Initial Issue
AAA-D-133	2	A-A-50062		Initial Issue
AMS3218	1	SAE-AMS3218		25-Oct
AMS3678	1	SAE-AMS3678		Initial Issue
AMS-3678/9	1	SAE-AMS3678/9		25-Oct
AMS-5663	2	SAE-AMS5663		25-Aug
AMS-5662	2	SAE-AMS5662		25-Aug
AMS6349	1	SAE-AMS6349		26-Feb
AMS-7276	2	SAE-AMS7276		Initial Issue
AMS-DTL-23053	1	AS23053		26-Feb
AMS-QQ-P-35	1	AMS-2700		Initial Issue
AMS-T-9047	7	AMS6931	Code 2: for 6Al-4V titanium bar hot worked and annealed and reforging stock. Code 4: AMS6931C cannot be used as a replacement for other grades or conditions per AMS-T-9047 (Code 4).	Initial Issue
AN960	1	NAS1149		Initial Issue
ANSI-B18.2.1	1	ASME-B18.2.1		Initial Issue
ANSI-B18.3	1	ASME-B18.3		Initial Issue
AS23053	1	SAE-AS23053		26-Jan
AS34061	1	SAE-AS34061		25-Dec
AS34081	1	SAE-AS34081		26-Apr
AS3581	1	SAE-AS3581		Initial Issue
AS39029	1	SAE-AS39029		25-Nov
AS39029/29	1	SAE-AS39029/29		25-Nov
AS39029/44	1	SAE-AS39020/44		25-Nov
AS39029/45	1	SAE-39029/45		25-Nov
AS39029/64	1	SAE-AS39029/64		25-Nov
AS5781	1	SAE-AS5781		25-Jul
AS5782	2	SAE-AS5782		Initial Issue

Old Document	Code	New Document	Comments	Date Added
AS85049	1	SAE-AS85049		
AS85049/18	1	SAE-AS85049/18		25-Dec
ASME-B40.1	2	ASME-B40.100		Initial Issue
ASTM-A167	1	ASTM-A240		Initial Issue
ASTM-A176	1	ASTM-A240		Initial Issue
ASTM-A366	1	ASTM-A1008		Initial Issue
ASTM-A441	2	ASTM-A588		Initial Issue
ASTM-A525	1	ASTM-A653		Initial Issue
ASTM-A569	1	ASTM-A1011		Initial Issue
ASTM-B209	2	ASTM-B928	Use of ASTM-B928 in lieu of ASTM-B209 is approved for alloy 5083 (tempers H116 and H321), alloy 5086 (temper H116), and alloy 5456 (temper H116 and H321) only.	Initial Issue
ASTM-B337	7	ASTM-B861	Code 2: Gr 2, 3, 7, 11, and 12 seamless pipe in the annealed condition. Code 4: Gr 1, 9, and 10 and all welded pipe	26-Apr
ASTM-D3293	1	ASTM-D3294		Initial Issue
ASTM-E437	2	ASTM-E2016		Initial Issue
BB-N-411	2	A-A-59155		Initial Issue
CCC-A-680	1	A-A-2950		Initial Issue
DOD-C-24596	2	MIL-PRF-24596		Initial Issue
DOD-C-85045	1	MIL-C-85045		Initial Issue
DOD-E-1115	2	MIL-E-1115		Initial Issue
DOD-E-24607	2	MIL-DTL-24607		Initial Issue
DOD-P-24631	1	MIL-DTL-24631		Initial Issue
DOD-P-24631/1	2	MIL-DTL-24631/1		Initial Issue
DOD-S-17773	1	MIL-PRF-17773		Initial Issue
HH-I-585	1	ASTM-C516		Initial Issue
HH-P-46	2	MIL-G-24696		Initial Issue
IC-23228	1	MIL-DTL-23228		Initial Issue
L-P-387	1	ASTM-D709		Initial Issue
MIL-A-24699	2	MIL-PRF-24699		Initial Issue
MIL-A-27434/37	1	MIL-A-55339/20		Initial Issue
MIL-A-55339	2	MIL-PRF-55339		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-A-55339/10	2	MIL-PRF-55339/10		Initial Issue
MIL-A-55339/19	2	MIL-PRF-55339/19		Initial Issue
MIL-A-55339/3	2	MIL-PRF-55339/3		Initial Issue
MIL-A-55339/4	2	MIL-PRF-55339/4		Initial Issue
MIL-A-55339/7	2	MIL-PRF-55339/7		Initial Issue
MIL-A-55339/8	2	MIL-PRF-55339/8		Initial Issue
MIL-A-8625	1	MIL-PRF-8625		25-Oct
MIL-A-907	2	MIL-PRF-907		Initial Issue
MIL-B-17901	2	MIL-DTL-17901		Initial Issue
MIL-B-21230	2	MIL-B-24480		Initial Issue
MIL-B-24059	2	QQ-C-465		Initial Issue
MIL-B-24222	1	6397317		25-Sep
MIL-B-5423	1	MIL-DTL-5423		Initial Issue
MIL-B-5423/1	2	MIL-DTL-5423/1		Initial Issue
MIL-B-5423/16	2	MIL-DTL-5423/16		Initial Issue
MIL-B-5423/2	2	MIL-DTL-5423/2		Initial Issue
MIL-B-5423/7	2	MIL-DTL-5423/7		Initial Issue
MIL-B-5423/9	2	MIL-DTL-5423/9		Initial Issue
MIL-B-7838	1	NASM-7838		Initial Issue
MIL-B-994	1	QQ-B-637		Initial Issue
MIL-C-15345	2	MIL-C-20159		Initial Issue
MIL-C-15345	1	QQ-C-390		Initial Issue
MIL-C-15345	1	QQ-N-288		Initial Issue
MIL-C-17	1	MIL-DTL-17		Initial Issue
MIL-C-17/134	1	MIL-DTL-17/134		Initial Issue
MIL-C-17/135	1	MIL-DTL-17/135		Initial Issue
MIL-C-17/176	1	MIL-DTL-17/176		Initial Issue
MIL-C-17/180	1	MIL-DTL-17/180		Initial Issue
MIL-C-17/183	1	MIL-DTL-17/183		Initial Issue
MIL-C-17/184	1	MIL-DTL-17/184		Initial Issue
MIL-C-17/186	1	MIL-DTL-17/186		Initial Issue
MIL-C-17/190	1	MIL-DTL-17/190		Initial Issue
MIL-C-17/192	1	MIL-DTL-17/192		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-17/194	1	MIL-DTL-17/194		Initial Issue
MIL-C-17361	2	MIL-DTL-17361		Initial Issue
MIL-C-17361/4	2	MIL-DTL-17361/4		Initial Issue
MIL-C-17605	2	MIL-DTL-17605		Initial Issue
MIL-C-20061	2	A-A-59308		Initial Issue
MIL-C-20159	2	ASTM-B369		Initial Issue
MIL-C-21565	1	MIL-S-23190		Initial Issue
MIL-C-22992	2	MIL-DTL-22992		Initial Issue
MIL-C-23269	1	MIL-C-22520		Initial Issue
MIL-C-24252	6	MIL-DTL-24252	Code 4: Composition 1 Condition CA-9 Material Code 1: Everything Else	Initial Issue
MIL-C-24308	2	MIL-DTL-24308		Initial Issue
MIL-C-24308/2	1	MIL-DTL-24308/2		Initial Issue
MIL-C-24308/24	2	MIL-DTL-24308/24		26-Apr
MIL-C-24308/25	1	MIL-DTL-24308/25		Initial Issue
MIL-C-24308/4	2	MIL-DTL-24308/4		Initial Issue
MIL-C-24640	1	MIL-DTL-24640	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/1	2	MIL-DTL-24640/1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/10	2	MIL-DTL-24640/10	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/12	2	MIL-DTL-24640/12	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/13	2	MIL-DTL-24640/13	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/14	2	MIL-DTL-24640/14	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/15	2	MIL-DTL-24640/15	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/16	2	MIL-DTL-24640/16	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-24640/17	2	MIL-DTL-24640/17	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/18	2	MIL-DTL-24640/18	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/19	2	MIL-DTL-24640/19	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/2	2	MIL-DTL-24640/2	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/20	2	MIL-DTL-24640/20	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/21	2	MIL-DTL-24640/21	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/22	2	MIL-DTL-24640/22	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/23	2	MIL-DTL-24640/23	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/24	2	MIL-DTL-24640/24	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/3	2	MIL-DTL-24640/3	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/5	2	MIL-DTL-24640/5	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/6	3	MIL-DTL-24640/6	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/7	2	MIL-DTL-24640/7	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/8	2	MIL-DTL-24640/8	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24640/9	2	MIL-DTL-24640/9	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643	1	MIL-DTL-24643	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-24643/11	1	MIL-DTL-24643/11	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/12	1	MIL-DTL-24643/12	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/13	1	MIL-DTL-24643/13	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/14	1	MIL-DTL-24643/14	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/15	2	MIL-DTL-24643/15	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/16	2	MIL-DTL-24643/16	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/17	2	MIL-DTL-24643/17	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/18	2	MIL-DTL-24643/18	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/19	2	MIL-DTL-24643/19	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/2	2	MIL-DTL-24643/2	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/20	2	MIL-DTL-24643/20	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/21	2	MIL-DTL-24643/21	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/22	1	MIL-DTL-24643/22	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/23	2	MIL-DTL-24643/23	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/24	1	MIL-DTL-24643/24	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/25	1	MIL-DTL-24643/25	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-24643/26	2	MIL-DTL-24643/26	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/27	2	MIL-DTL-24643/27	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/28	2	MIL-DTL-24643/28	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/29	2	MIL-DTL-24643/29	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/3	1	MIL-DTL-24643/3	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/30	2	MIL-DTL-24643/30	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/31	2	MIL-DTL-24643/31	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/32	2	MIL-DTL-24643/32	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/32	2	MIL-DTL-24643/35	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/33	2	MIL-DTL-24643/33	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/34	2	MIL-DTL-24643/34	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/35	2	MIL-DTL-24643/35	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/36	2	MIL-DTL-24643/36	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/37	2	MIL-DTL-24643/37	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/39	2	MIL-DTL-24643/39	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/4	1	MIL-DTL-24643/4	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-24643/40	2	MIL-DTL-24643/40	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/41	2	MIL-DTL-24643/41	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/42	2	MIL-DTL-24643/42	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/43	2	MIL-DTL-24643/43	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/44	1	MIL-DTL-24643/44	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/45	2	MIL-DTL-24643/45	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/46	2	MIL-DTL-24643/46	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/47	2	MIL-DTL-24643/47	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/48	2	MIL-DTL-24643/48	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/49	2	MIL-DTL-24643/49	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/50	2	MIL-DTL-24643/50	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/51	2	MIL-DTL-24643/51	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/52	2	MIL-DTL-24643/52	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/53	2	MIL-DTL-24643/53	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/54	2	MIL-DTL-24643/54	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/55	2	MIL-DTL-24643/55	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-24643/56	2	MIL-DTL-24643/56	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/57	2	MIL-DTL-24643/57	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/58	2	MIL-DTL-24643/58	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/6	1	MIL-DTL-24643/6	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/7	1	MIL-DTL-24643/7	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-24643/8	1	MIL-DTL-24643/8	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue
MIL-C-26482	2	MIL-DTL-26482		Initial Issue
MIL-C-27487	2	A-A-59326		Initial Issue
MIL-C-28748	1	MIL-DTL-28748		Initial Issue
MIL-C-28748/10	2	MIL-DTL-28748/10		Initial Issue
MIL-C-28830/3	1	MIL-DTL-28830/3		Initial Issue
MIL-C-28840	1	MIL-DTL-28840		Initial Issue
MIL-C-28840/1	1	MIL-DTL-28840/1		Initial Issue
MIL-C-28840/10	1	MIL-DTL-28840/10		Initial Issue
MIL-C-28840/11	1	MIL-DTL-28840/11		Initial Issue
MIL-C-28840/12	2	MIL-DTL-28840/12		Initial Issue
MIL-C-28840/13	1	MIL-DTL-28840/13		Initial Issue
MIL-C-28840/14	1	MIL-DTL-28840/14		Initial Issue
MIL-C-28840/15	1	MIL-DTL-28840/15		Initial Issue
MIL-C-28840/16	1	MIL-DTL-28840/16		Initial Issue
MIL-C-28840/17	1	MIL-DTL-28840/17		Initial Issue
MIL-C-28840/18	1	MIL-DTL-28840/18		Initial Issue
MIL-C-28840/19	1	MIL-DTL-28840/19		Initial Issue
MIL-C-28840/2	1	MIL-DTL-28840/2		Initial Issue
MIL-C-28840/20	1	MIL-DTL-28840/20		Initial Issue
MIL-C-28840/21	1	MIL-DTL-28840/21		Initial Issue
MIL-C-28840/24	1	MIL-DTL-28840/24		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-28840/25	1	MIL-DTL-28840/25		Initial Issue
MIL-C-28840/26	1	MIL-DTL-28840/26		Initial Issue
MIL-C-28840/28	1	MIL-DTL-28840/28		Initial Issue
MIL-C-28840/29	1	MIL-DTL-28840/29		Initial Issue
MIL-C-28840/3	1	MIL-DTL-28840/3		Initial Issue
MIL-C-28840/6	1	MIL-DTL-28840/6		Initial Issue
MIL-C-28840/7	2	MIL-DTL-28840/7		Initial Issue
MIL-C-28840/8	1	MIL-DTL-28840/8		Initial Issue
MIL-C-28840/9	1	MIL-DTL-28840/9		Initial Issue
MIL-C-28876	1	MIL-PRF-28876		Initial Issue
MIL-C-28876/10	2	MIL-PRF-28876/10		Initial Issue
MIL-C-28876/27	1	MIL-PRF-28876/27		Initial Issue
MIL-C-28876/5	1	MIL-PRF-28876/5		Initial Issue
MIL-C-28876/6	1	MIL-PRF-28876/6		26-Feb
MIL-C-28876/7	1	MIL-PRF-28876/7		Initial Issue
MIL-C-28876/8	1	MIL-PRF-28876/8		Initial Issue
MIL-C-28876/9	1	MIL-PRF-28876/9		Initial Issue
MIL-C-28876/15	1	MIL-PRF-28876/15		26-Feb
MIL-C-3098	2	MIL-PRF-3098		Initial Issue
MIL-C-3098/42	1	MIL-PRF-3098/42		Initial Issue
MIL-C-3150	1	MIL-PRF-3150		Initial Issue
MIL-C-38999	1	MIL-DTL-38999		Initial Issue
MIL-C-39001	1	MIL-PRF-39001		Initial Issue
MIL-C-39001/5	1	MIL-PRF-39001/5		Initial Issue
MIL-C-39003	2	MIL-PRF-39003		Initial Issue
MIL-C-39003/1	1	MIL-PRF-39003/1		Initial Issue
MIL-C-39003/2	1	MIL-PRF-39003/2		Initial Issue
MIL-C-39003/3	1	MIL-PRF-39003/3		Initial Issue
MIL-C-39003/9	1	MIL-PRF-39003/9		Initial Issue
MIL-C-39006	2	MIL-PRF-39006		Initial Issue
MIL-C-39006/22	1	MIL-PRF-39006/22		Initial Issue
MIL-C-39006/9	1	MIL-PRF-39006/9		Initial Issue
MIL-C-39012	1	MIL-PRF-39012		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-39012/1	2	MIL-PRF-39012/1		Initial Issue
MIL-C-39012/16	2	MIL-PRF-39012/16		Initial Issue
MIL-C-39012/17	1	MIL-PRF-39012/17		Initial Issue
MIL-C-39012/18	2	MIL-PRF-39012/18		Initial Issue
MIL-C-39012/19	1	MIL-PRF-39012/19		Initial Issue
MIL-C-39012/2	2	MIL-PRF-39012/2		Initial Issue
MIL-C-39012/20	1	MIL-PRF-39012/20		Initial Issue
MIL-C-39012/21	1	MIL-PRF-39012/21		Initial Issue
MIL-C-39012/25	1	MIL-PRF-39012/25		Initial Issue
MIL-C-39012/29	1	MIL-PRF-39012/29		Initial Issue
MIL-C-39012/35	2	MIL-PRF-39012/35		Initial Issue
MIL-C-39012/4	2	MIL-PRF-39012/4		Initial Issue
MIL-C-39012/5	2	MIL-PRF-39012/5		Initial Issue
MIL-C-39012/55	1	MIL-PRF-39012/55		Initial Issue
MIL-C-39012/79	1	MIL-PRF-39012/79		Initial Issue
MIL-C-39014	1	MIL-PRF-39014		Initial Issue
MIL-C-39014/1	1	MIL-PRF-39014/1		Initial Issue
MIL-C-39014/2	2	MIL-PRF-39014/2		Initial Issue
MIL-C-39018	1	MIL-T-23227		Initial Issue
MIL-C-39019	2	MIL-PRF-39019		Initial Issue
MIL-C-39019/2	1	MIL-PRF-39019/2		Initial Issue
MIL-C-39019/3	1	MIL-PRF-39019/3		Initial Issue
MIL-C-39019/4	1	MIL-PRF-39019/4		Initial Issue
MIL-C-39019/6	1	MIL-PRF-39019/6		Initial Issue
MIL-C-39024	2	MIL-DTL-39024		Initial Issue
MIL-C-39024/15	1	MIL-DTL-39024/15		Initial Issue
MIL-C-39029	1	AS39029		Initial Issue
MIL-C-39029/1	1	AS39029/1		Initial Issue
MIL-C-39029/4	1	AS39029/4		Initial Issue
MIL-C-39029/5	1	AS39029/5		Initial Issue
MIL-C-39029/22	1	AS39029/22		Initial Issue
MIL-C-39029/30	1	AS39029/30		Initial Issue
MIL-C-39029/32	1	AS39029/32		25-Oct

Old Document	Code	New Document	Comments	Date Added
MIL-C-39029/33	1	AS39029/33		25-Oct
MIL-C-39029/34	1	AS39029/34		25-Oct
MIL-C-39029/35	1	AS39029/35		25-Oct
MIL-C-39029/36	1	AS39029/36		25-Oct
MIL-C-39029/44	1	AS39029/44		25-Oct
MIL-C-39029/45	1	AS39029/45		Initial Issue
MIL-C-39029/46	1	AS39029/46		25-Oct
MIL-C-39029/47	1	AS39029/47		25-Oct
MIL-C-39029/56	1	AS39029/56		Initial Issue
MIL-C-39029/57	1	AS39029/57		Initial Issue
MIL-C-39029/58	1	AS39029/58		Initial Issue
MIL-C-39029/60	1	AS39029/60		25-Oct
MIL-C-39029/63	1	AS39029/63		25-Oct
MIL-C-39029/64	1	AS39029/64		25-Oct
MIL-C-39029/76	1	AS39029/76		25-Oct
MIL-C-39029/83	1	AS39029/83		25-Oct
MIL-C-39029/84	1	AS39029/84		25-Oct
MIL-C-39029/101	1	AS39029/101		25-Oct
MIL-C-43006	2	A-A-55308		Initial Issue
MIL-C-49142/9	1	MIL-PRF-49142/9		26-Apr
MIL-C-55021	1	MIL-DTL-55021		26-May
MIL-C-52404	1	MIL-DTL-52404		Initial Issue
MIL-C-55021/1	1	MIL-DTL-55021/1		Initial Issue
MIL-C-55021/3	1	MIL-C-55021/2		Initial Issue
MIL-C-55302	2	MIL-DTL-55302		Initial Issue
MIL-C-55302/169	1	MIL-DTL-55302/169		Initial Issue
MIL-C-55302/172	1	MIL-DTL-55302/172		Initial Issue
MIL-C-55302/27	2	MIL-DTL-55302/27		Initial Issue
MIL-C-55302/31	1	MIL-DTL-55302/31		Initial Issue
MIL-C-55302/57	1	MIL-DTL-55302/57		Initial Issue
MIL-C-55302/58	1	MIL-DTL-55302/58		Initial Issue
MIL-C-55302/63	1	MIL-DTL-55302/63		Initial Issue
MIL-C-55302/66	1	MIL-DTL-55302/66		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-5541	2	MIL-DTL-5541		Initial Issue
MIL-C-6183	1	AMS-C-6183		26-Jan
MIL-C-83488	1	MIL-DTL-83488		Initial Issue
MIL-C-83723/44	1	MS3181		Initial Issue
MIL-C-85045	2	MIL-PRF-85045		Initial Issue
MIL-C-85045/13	1	MIL-PRF-85045/13		Initial Issue
MIL-C-85045/15	1	MIL-PRF-85045/15		Initial Issue
MIL-C-85045/17	1	MIL-PRF-85045/17		Initial Issue
MIL-C-85045/18	1	MIL-PRF-85045/18		Initial Issue
MIL-C-85045/20	1	MIL-PRF-85045/20		Initial Issue
MIL-C-85049	1	AS85049		Initial Issue
MIL-C-85049/1	1	AS85049/1		Initial Issue
MIL-C-85049/10	1	AS85049/10		Initial Issue
MIL-C-85049/17	1	AS85049/17		Initial Issue
MIL-C-85049/18	1	AS85049/18		Initial Issue
MIL-C-85049/2	1	AS85049/2		Initial Issue
MIL-C-85049/23	1	AS85049/23		Initial Issue
MIL-C-85049/24	1	AS85049/24		Initial Issue
MIL-C-85049/25	1	AS85049/25		Initial Issue
MIL-C-85049/29	1	AS85049/29		Initial Issue
MIL-C-85049/3	1	AS85049/3		Initial Issue
MIL-C-85049/36	1	AS85049/36		Initial Issue
MIL-C-85049/37	1	AS85049/37		Initial Issue
MIL-C-85049/38	1	AS85049/38		Initial Issue
MIL-C-85049/39	1	AS85049/39		Initial Issue
MIL-C-85049/41	1	AS85049/41		Initial Issue
MIL-C-85049/42	1	AS85049/42		Initial Issue
MIL-C-85049/43	1	AS85049/43		Initial Issue
MIL-C-85049/48	1	AS85049/48		Initial Issue
MIL-C-85049/49	1	AS85049/49		Initial Issue
MIL-C-85049/5	1	AS85049/5		Initial Issue
MIL-C-85049/50	1	AS85049/50		Initial Issue
MIL-C-85049/51	1	AS85049/51		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-C-85049/52	1	AS85049/52		Initial Issue
MIL-C-85049/57	1	AS85049/57		Initial Issue
MIL-C-85049/6	1	AS85049/6		Initial Issue
MIL-C-85049/60	1	AS85049/60		Initial Issue
MIL-C-85049/7	1	AS85049/7		Initial Issue
MIL-C-85049/77	1	AS85049/77		Initial Issue
MIL-C-85049/78	1	AS85049/78		Initial Issue
MIL-C-85049/79	1	AS85049/79		Initial Issue
MIL-C-85049/8	1	AS85049/8		Initial Issue
MIL-C-85049/9	1	AS85049/9		Initial Issue
MIL-C-915	2	MIL-DTL-915		Initial Issue
MIL-C-915/10	1	MIL-DTL-915/10		Initial Issue
MIL-C-915/21	1	A-A-59609		Initial Issue
MIL-C-915/22	1	MIL-DTL-915/22		Initial Issue
MIL-C-915/47	1	MIL-DTL-915/47		Initial Issue
MIL-C-915/48	1	MIL-DTL-915/48		Initial Issue
MIL-C-915/58	1	MIL-DTL-915/58		Initial Issue
MIL-C-915/6	1	MIL-DTL-915/6		Initial Issue
MIL-C-915/66	1	MIL-DTL-915/66		Initial Issue
MIL-C-915/67	1	MIL-DTL-915/67		Initial Issue
MIL-C-915/7	2	MIL-DTL-915/7		Initial Issue
MIL-C-915/8	1	MIL-DTL-915/8		Initial Issue
MIL-C-28876/1	1	MIL-PRF-28876/1		26-Jan
MIL-C-915/81	1	MIL-DTL-915/81		Initial Issue
MIL-D-24613	2	MIL-PRF-24613		Initial Issue
MIL-D-3135	2	MIL-PRF-3135		Initial Issue
MIL-DTL-16878	1	NEMA-HP-8		26-Apr
MIL-DTL-16878/36	1	NEMA-HP-8		26-Apr
MIL-DTL-22499	1	AMS-DTL-22499		Initial Issue
MIL-DTL-22499/1	1	AMS-DTL-22499/1		Initial Issue
MIL-DTL-22499/3	1	AMS-DTL-22499/3		Initial Issue
MIL-DTL-22499/4	1	AMS-DTL-22499/4		Initial Issue
MIL-DTL-23053	1	AMS-DTL-23053		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-DTL-23053/5	1	AMS-DTL-23053/5		Initial Issue
MIL-DTL-25027	1	NASM25027		Initial Issue
MIL-DTL-27500	2	NEMA-WC-27500		Initial Issue
MIL-DTL-5015	2	AS50151		26-Feb
MIL-E-15090	2	MIL-DTL-15090		Initial Issue
MIL-E-22200/10	2	MIL-DTL-22200/1		Initial Issue
MIL-E-24635	2	MIL-PRF-24635		Initial Issue
MIL-E-2854	2	TT-E-489		Initial Issue
MIL-E-2856	2	TT-E-489		Initial Issue
MIL-E-2934	2	TT-E-489		Initial Issue
MIL-F-15160	2	MIL-PRF-15160		Initial Issue
MIL-F-15160/1	1	MIL-PRF-15160/1		Initial Issue
MIL-F-15160/16	1	MIL-PRF-15160/16		Initial Issue
MIL-F-15160/2	1	MIL-PRF-15160/2		Initial Issue
MIL-F-15160/3	2	MIL-PRF-15160/3		Initial Issue
MIL-F-15160/60	1	MIL-PRF-15160/60		Initial Issue
MIL-F-15160/61	1	MIL-PRF-15160/61		Initial Issue
MIL-F-15160/62	1	MIL-PRF-15160/62		Initial Issue
MIL-F-15160/63	1	MIL-PRF-15160/63		Initial Issue
MIL-F-15160/64	1	MIL-PRF-15160/64		Initial Issue
MIL-F-15160/65	1	MIL-PRF-15160/65		Initial Issue
MIL-F-15160/9	1	MIL-PRF-15160/9		Initial Issue
MIL-F-16377	2	MIL-DTL-16377		Initial Issue
MIL-F-16377/11	2	MIL-DTL-16377/11		Initial Issue
MIL-F-16377/12	2	MIL-DTL-16377/12		Initial Issue
MIL-F-16377/17	1	MIL-DTL-16377/17		Initial Issue
MIL-F-16377/53	1	MIL-DTL-16377/53		Initial Issue
MIL-F-16377/8	2	MIL-DTL-16377/8		Initial Issue
MIL-F-18240	2	MIL-DTL-18240		Initial Issue
MIL-F-19207	2	MIL-PRF-19207		Initial Issue
MIL-F-19207/1	1	MIL-PRF-19207/1		Initial Issue
MIL-F-19207/11	1	MIL-PRF-19207/11		Initial Issue
MIL-F-19207/16	1	MIL-PRF-19207/16		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-F-19207/19	1	MIL-PRF-19207/19		Initial Issue
MIL-F-19207/2	1	MIL-PRF-19207/2		Initial Issue
MIL-F-19207/22	1	MIL-PRF-19207/22		Initial Issue
MIL-F-19207/23	1	MIL-PRF-19207/23		Initial Issue
MIL-F-19207/24	2	MIL-PRF-19207/24		Initial Issue
MIL-F-19207/3	1	MIL-PRF-19207/3		Initial Issue
MIL-F-19207/36	1	MIL-PRF-19207/36		Initial Issue
MIL-F-19207/38	1	MIL-PRF-19207/38		Initial Issue
MIL-F-19207/4	1	MIL-PRF-19207/4		Initial Issue
MIL-F-19207/6	1	MIL-PRF-19207/6		Initial Issue
MIL-F-19207/7	1	MIL-PRF-19207/7		Initial Issue
MIL-F-19207/8	1	MIL-PRF-19207/8		Initial Issue
MIL-F-19207/9	1	MIL-PRF-19207/9		Initial Issue
MIL-F-23467 & IC 2	2	MIL-DTL-23467		Initial Issue
MIL-F-23508	2	MIL-DTL-23508		Initial Issue
MIL-F-23509	2	MIL-DTL-23509		Initial Issue
MIL-F-24339	2	MIL-DTL-24339		Initial Issue
MIL-F-24342	2	MIL-DTL-24342		Initial Issue
MIL-F-24402	2	MIL-DTL-24402		Initial Issue
MIL-F-24402/3	2	MIL-DTL-24402/3		Initial Issue
MIL-F-24646	1	MIL-DTL-24646		Initial Issue
MIL-F-24646/1	2	MIL-DTL-24646/1		Initial Issue
MIL-F-24646/18	1	MIL-DTL-24646/18		Initial Issue
MIL-F-24646/3	1	MIL-DTL-24646/3		Initial Issue
MIL-F-24646/4	1	MIL-DTL-24646/4		Initial Issue
MIL-F-24646/6	1	MIL-DTL-24646/6		Initial Issue
MIL-F-24646/7	1	MIL-DTL-24646/7		Initial Issue
MIL-F-24646/8	1	MIL-DTL-24646/8		Initial Issue
MIL-F-24704	1	MIL-DTL-24704		Initial Issue
MIL-F-24704/1	1	MIL-DTL-24704/1		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-F-24704/2	6	MIL-DTL-24704/2	Code 4: OD Tubing Flanges (Flange Style T and Flange Style R) Code 1: NPS Pipe Flanges (Flange style S and Flange Style L)	Initial Issue
MIL-F-3541	1	AS35411		Initial Issue
MIL-F-49291/7	1	MIL-PRF-49291/7		Initial Issue
MIL-G-1149	1	MIL-PRF-1149		Initial Issue
MIL-G-23652	2	MIL-R-83248		Initial Issue
MIL-G-24308/26	1	MIL-DTL-24308/26		Initial Issue
MIL-G-24696	5	MIL-DTL-24696	Code 1: Type II Gaskets Code 2: Type I Gaskets	Initial Issue
MIL-G-27617	1	MIL-PRF-27617		Initial Issue
MIL-G-4343	1	AMS-G-4343		Initial Issue
MIL-G-83528/4	1	MIL-DTL-83528/4		Initial Issue
MIL-H-1237	2	A-A-50432		Initial Issue
MIL-H-17672	1	MIL-PRF-17672		Initial Issue
MIL-H-22594	2	MIL-PRF-22594		Initial Issue
MIL-H-24135	1	MIL-F-24787		Initial Issue
MIL-H-24135	2	MIL-H-24136		Initial Issue
MIL-H-24136	2	MIL-H-24136/4		Initial Issue
MIL-H-6083	2	MIL-PRF-6083		Initial Issue
MIL-I-17695	1	MIL-PRF-17695		Initial Issue
MIL-I-22023	2	MIL-DTL-32585		Initial Issue
MIL-I-23053	2	MIL-DTL-23053		Initial Issue
MIL-I-23053/5	1	MIL-DTL-23053/5		26-Apr
MIL-I-23053/18	2	MIL-DTL-23053/18		
MIL-I-23053/15	1	MIL-X-23053/15		Initial Issue
MIL-I-23413	2	IC-23413		25-Nov
MIL-I-24244	2	MIL-DTL-24244		Initial Issue
MIL-I-24728	1	MIL-DTL-24728		Initial Issue
MIL-J-24142/6	2	MIL-E-24142/6		Initial Issue
MIL-L-12606	1	MIL-DTL-12606		Initial Issue
MIL-L-17331	2	MIL-PRF-17331		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-L-2105	2	MIL-PRF-2105		Initial Issue
MIL-L-23886	1	ASTM-F2044		Initial Issue
MIL-L-3661	2	MIL-DTL-3661		Initial Issue
MIL-L-8937	2	MIL-L-46010		Initial Issue
MIL-M-15562	1	MIL-DTL-15562		Initial Issue
MIL-M-16034	1	MIL-DTL-16034		Initial Issue
MIL-M-16034/3	1	MIL-DTL-16034/3		Initial Issue
MIL-M-17194	2	ASTM-F1267		Initial Issue
MIL-M-17512	1	QQ-C-390		Initial Issue
MIL-M-23167	1	AMS-5398		Initial Issue
MIL-N-20164	1	QQ-N-288		Initial Issue
MIL-N-20165	1	QQ-N-288		Initial Issue
MIL-N-23229	1	MIL-DTL-23229		Initial Issue
MIL-N-25027	1	MIL-DTL-25027		Initial Issue
MIL-O-55310/16	1	MIL-PRF-55310/16		Initial Issue
MIL-O-55310/18	1	MIL-PRF-55310/18		Initial Issue
MIL-P-13949/3	1	MIL-P-13949/4		Initial Issue
MIL-P-15024	1	MIL-DTL-15024		Initial Issue
MIL-P-15037	2	MIL-I-24768/1		Initial Issue
MIL-P-15144	1	DOD-P-15144		Initial Issue
MIL-P-15816	1	DOD-P-15816		Initial Issue
MIL-P-17802	2	A-A-1927		Initial Issue
MIL-P-18177	2	MIL-I-24768/2		Initial Issue
MIL-P-22241	1	ASTM-D3293		Initial Issue
MIL-P-23236	2	MIL-PRF-23236		Initial Issue
MIL-P-23460	1	NASM23460		26-Jan
MIL-P-23653	2	MIL-PRF-23653		Initial Issue
MIL-P-24441	1	MIL-DTL-24441		Initial Issue
MIL-P-24441/30	2	MIL-DTL-24441/30		Initial Issue
MIL-P-24441/31	2	MIL-DTL-24441/31		Initial Issue
MIL-P-24441/32	2	MIL-DTL-24441/32		Initial Issue
MIL-P-24466	2	MIL-DTL-24466		Initial Issue
MIL-P-24691/1	1	ASTM-A106		25-Sep

Old Document	Code	New Document	Comments	Date Added
MIL-P-24705	2	MIL-DTL-24705		Initial Issue
MIL-P-25732	3	MIL-PRF-25732		Initial Issue
MIL-P-25995	2	MIL-DTL-25995		Initial Issue
MIL-P-2726/31	1	MIL-R-2726/31		Initial Issue
MIL-P-5425	2	MIL-PRF-5425		Initial Issue
MIL-P-5510	1	AMS-P-5510		Initial Issue
MIL-P-79	1	MIL-I-24768/8		Initial Issue
MIL-P-83461	1	AMS-P-83461		Initial Issue
MIL-P-83461/1	1	AMS-P-83461/1		Initial Issue
MIL-P-83461/2	1	AMS-P-83461/2		Initial Issue
MIL-PRF-12883	1	MIL-DTL-12883		Initial Issue
MIL-PRF-12883/40	2	MIL-DTL-12883/40		Initial Issue
MIL-PRF-12883/41	1	MIL-DTL-12883/41		Initial Issue
MIL-PRF-12883/44	1	MIL-DTL-12883/44		Initial Issue
MIL-PRF-12883/45	1	MIL-DTL-12883/45		Initial Issue
MIL-PRF-24308/1	1	MIL-DTL-24308/1		Initial Issue
MIL-PRF-24308/8	1	MIL-DTL-24308/8		Initial Issue
MIL-PRF-39030	1	MIL-DTL-39030		Initial Issue
MIL-PRF-5038	2	MIL-DTL-5038		Initial Issue
MIL-PRF-85045/15	1	MIL-PRF-85045/18		Initial Issue
MIL-R-14328	2	MIL-PRF-6855		Initial Issue
MIL-R-15624	1	MIL-PRF-15624		Initial Issue
MIL-R-17006	1	ZZ-R-768		Initial Issue
MIL-R-18546	2	MIL-PRF-18546		Initial Issue
MIL-R-18546/2	1	MIL-PRF-18546/2		Initial Issue
MIL-R-24050	1	MIL-DTL-24050		Initial Issue
MIL-R-26/3	2	MIL-PRF-26/3		Initial Issue
MIL-R-26/4	1	MIL-PRF-26/4		Initial Issue
MIL-R-27208	1	MIL-PRF-27208		25-Aug
MIL-R-27208/10	1	MIL-PRF-27208/10		Initial Issue
MIL-R-2726	2	MIL-DTL-2726		Initial Issue
MIL-R-2726/19	1	MIL-DTL-2726/19		Initial Issue
MIL-R-28750	2	MIL-PRF-28750		25-Sep

Old Document	Code	New Document	Comments	Date Added
MIL-R-28776	2	MIL-PRF-28776		Initial Issue
MIL-R-39005	1	MIL-PRF-39005		Initial Issue
MIL-R-39005/1	1	MIL-PRF-39005/1		Initial Issue
MIL-R-39005/7	1	MIL-PRF-39005/7		Initial Issue
MIL-R-39007	2	MIL-PRF-39007		Initial Issue
MIL-R-39007/10	1	MIL-PRF-39007/10		Initial Issue
MIL-R-39007/11	1	MIL-PRF-39007/11		Initial Issue
MIL-R-39007/12	1	MIL-PRF-39007/12		Initial Issue
MIL-R-39007/7	1	MIL-PRF-39007/7		Initial Issue
MIL-R-39007/8	1	MIL-PRF-39007/8		Initial Issue
MIL-R-39007/9	1	MIL-PRF-39007/9		Initial Issue
MIL-R-39009	2	MIL-PRF-39009		Initial Issue
MIL-R-39015/3	1	MIL-PRF-39015/3		Initial Issue
MIL-R-39017	1	MIL-PRF-39017/3		Initial Issue
MIL-R-39017	1	MIL-PRF-39017		Initial Issue
MIL-R-39017/1	1	MIL-PRF-39017/1		Initial Issue
MIL-R-39017/2	1	MIL-PRF-39017/2		Initial Issue
MIL-R-39017/5	1	MIL-PRF-39017/5		Initial Issue
MIL-R-39023/3	1	MIL-PRF-39023/3		Initial Issue
MIL-R-39035	1	MIL-PRF-39035		Initial Issue
MIL-R-39035/4	1	MIL-PRF-39035/4		
MIL-R-55182	2	MIL-PRF-55182		Initial Issue
MIL-R-55182/1	1	MIL-PRF-55182/1		Initial Issue
MIL-R-55182/3	1	MIL-PRF-55182/3		Initial Issue
MIL-R-6106	2	MIL-PRF-6106		Initial Issue
MIL-R-6130	2	ASTM-D6576		25-Aug
MIL-R-6855	2	MIL-PRF-6855		Initial Issue
MIL-R-6855/1	1	MIL-PRF-6855/1		Initial Issue
MIL-R-6855/2	1	MIL-PRF-6855/2		Initial Issue
MIL-R-6855/4	1	MIL-PRF-6855/4		Initial Issue
MIL-R-6855/5	1	MIL-PRF-6855/5		Initial Issue
MIL-R-83248	1	AMS-3216	TYPE II CLASS I ONLY	Initial Issue
MIL-R-83248	1	AMS-3218	TYPE II CLASS II ONLY	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-R-83248	1	AMS-7259	TYPE I CLASS II ONLY	Initial Issue
MIL-R-83248	1	AMS-7276	TYPE I CLASS I ONLY	Initial Issue
MIL-R-83248/1	1	AMS-R-83248/1		
MIL-R-83248/2	1	AS3581		Initial Issue
MIL-R-83285	1	AMS-R-83285		26-Jan
MIL-R-83401/5	1	MIL-PRF-83401/5		Initial Issue
MIL-R-83485	1	AMS-R-83485		
MIL-R-83536	1	MIL-PRF-83536		Initial Issue
MIL-R-83536/2	1	MIL-PRF-83536/2		Initial Issue
MIL-R-8791	1	AS8791		Initial Issue
MIL-R-8791/1	1	AS8791/1		Initial Issue
MIL-S-128883	1	MIL-DTL-12883		Initial Issue
MIL-S-15743	1	MIL-DTL-15743		Initial Issue
MIL-S-15743/18	1	MIL-DTL-15743/18		Initial Issue
MIL-S-15743/21	1	MIL-DTL-15743/21		Initial Issue
MIL-S-16036	1	MIL-DTL-16036		Initial Issue
MIL-S-16216		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-17919	1	MIL-S-46049		Initial Issue
MIL-S-18109	2	MIL-S-24149/1		Initial Issue
MIL-S-19500	1	MIL-PRF-19500		Initial Issue
MIL-S-19500/115	1	MIL-PRF-19500/115		Initial Issue
MIL-S-19500/117	1	MIL-PRF-19500/117		Initial Issue
MIL-S-19500/118	1	MIL-PRF-19500/118		Initial Issue
MIL-S-19500/144	1	MIL-PRF-19500/144		Initial Issue
MIL-S-19500/159	1	MIL-PRF-19500/159		26-Apr
MIL-S-19500/286	2	MIL-PRF-19500/286		Initial Issue
MIL-S-19500/348	1	MIL-PRF-19500/348		Initial Issue
MIL-S-19500/420	1	MIL-PRF-19500/420		Initial Issue
MIL-S-19500/427	1	MIL-PRF-19500/427		26-Mar
MIL-S-19500/444	1	MIL-PRF-19500/444		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-S-19500/477	1	MIL-PRF-19500/477		Initial Issue
MIL-S-19500/486	1	MIL-PRF-19500/486		Initial Issue
MIL-S-21472	1	NASM21472		Initial Issue
MIL-S-21604	1	MIL-S-21604/3		Initial Issue
MIL-S-21952		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-22664		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-23008		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-23009		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-23190	1	AS23190		Initial Issue
MIL-S-23195	2	MIL-DTL-23195		Initial Issue
MIL-S-24270	1	MIL-T-24270		Initial Issue
MIL-S-24371		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-24451		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-S-24512		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-24623	2	MIL-PRF-24623		Initial Issue
MIL-S-24645		T9074-BD-GIB-010/0300	T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue
MIL-S-3786	1	MIL-DTL-3786		Initial Issue
MIL-S-3786/13	1	MIL-DTL-3786/13		Initial Issue
MIL-S-3786/4	1	MIL-DTL-3786/4		Initial Issue
MIL-S-3950	2	MIL-DTL-3950		Initial Issue
MIL-S-5000	1	AMS-S-5000		Initial Issue
MIL-S-5626	7	AMS6349	Code 2 for material in normalized condition. Code 4 for any other physical condition.	26-Feb
MIL-S-81824/1	1	AS81824/1		Initial Issue
MIL-S-83519	1	AS83519		Initial Issue
MIL-S-83519/1	1	AS83519/1		Initial Issue
MIL-S-83734	1	MIL-DTL-83734		Initial Issue
MIL-S-8660	1	AS8660		Initial Issue
MIL-S-867	2	MIL-C-24707/3		Initial Issue
MIL-S-8805	2	MIL-PRF-8805		Initial Issue
MIL-S-8805/1	1	MIL-PRF-8805/1		Initial Issue
MIL-S-8805/20	1	MIL-PRF-8805/20		Initial Issue
MIL-S-8805/26	1	MIL-PRF-8805/26		Initial Issue
MIL-S-8805/3	1	MIL-PRF-8805/3		Initial Issue
MIL-S-8805/31	2	MIL-PRF-8805/31		Initial Issue
MIL-S-8805/38	2	MIL-PRF-8805/38		Initial Issue
MIL-S-8805/40	2	MIL-PRF-8805/40		Initial Issue
MIL-S-8805/56	2	MIL-PRF-8805/56		Initial Issue
MIL-S-8805/65	1	MIL-PRF-8805/65		Initial Issue
MIL-S-8805/8	1	MIL-PRF-8805/8		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-S-8805/92	2	MIL-PRF-8805/92		Initial Issue
MIL-S-8805/95	1	MIL-PRF-8805/95		Initial Issue
MIL-S-8805/98	1	MIL-PRF-8805/98		Initial Issue
MIL-S-8805/99	1	MIL-PRF-8805/99		Initial Issue
MIL-T-16366	1	MIL-T-55156		Initial Issue
MIL-T-22361	1	A-A-59313		Initial Issue
MIL-T-23226	2	MIL-DTL-23226		Initial Issue
MIL-T-23520	2	MIL-DTL-23520		Initial Issue
MIL-T-24270/19	1	MIL-T-24270/1		Initial Issue
MIL-T-24558	2	MIL-DTL-24558		Initial Issue
MIL-T-24558/1	2	MIL-DTL-24558/1		Initial Issue
MIL-T-24558/11	2	MIL-DTL-24558/11		Initial Issue
MIL-T-24558/12	2	MIL-DTL-24558/12		Initial Issue
MIL-T-24558/13	1	MIL-DTL-24558/13		Initial Issue
MIL-T-24558/15	2	MIL-DTL-24558/15		Initial Issue
MIL-T-24558/16	1	MIL-DTL-24558/16		Initial Issue
MIL-T-24558/17	2	MIL-DTL-24558/17		Initial Issue
MIL-T-24558/2	2	MIL-DTL-24558/2		Initial Issue
MIL-T-24558/25	2	MIL-DTL-24558/25		Initial Issue
MIL-T-24558/3	1	MIL-DTL-24558/3		Initial Issue
MIL-T-24558/4	1	MIL-DTL-24558/4		Initial Issue
MIL-T-24558/5	2	MIL-DTL-24558/5		Initial Issue
MIL-T-24558/6	2	MIL-DTL-24558/6		Initial Issue
MIL-T-24558/8	2	MIL-DTL-24558/8		Initial Issue
MIL-T-24558/9	2	MIL-DTL-24558/9		Initial Issue
MIL-T-24558/7	2	MIL-DTL-24558/7		Initial Issue
MIL-T-27	2	MIL-PRF-27		Initial Issue
MIL-T-27/314	1	MIL-PRF-27/314		Initial Issue
MIL-T-27/315	1	MIL-PRF-27/315		Initial Issue
MIL-T-27/316	1	MIL-PRF-27/316		Initial Issue
MIL-T-27/317	1	MIL-PRF-27/317		Initial Issue
MIL-T-29504	1	MIL-PRF-29504		
MIL-T-55155	1	A-A-59126/12		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-T-55155	2	A-A-59126		Initial Issue
MIL-T-55155/15	1	A-A-59126/15		Initial Issue
MIL-T-55155/16	1	A-A-59126/16		Initial Issue
MIL-T-55155/20	1	A-A-59126/20		Initial Issue
MIL-T-55155/29	1	A-A-59126/29		Initial Issue
MIL-T-55155/9	1	A-A-59126/9		Initial Issue
MIL-T-55164	2	A-A-59125		Initial Issue
MIL-T-55164/1	1	A-A-59125/1		Initial Issue
MIL-T-55164/10	1	A-A-59125/10		Initial Issue
MIL-T-55164/11	1	A-A-59125/11		Initial Issue
MIL-T-55164/12	1	A-A-59125/12		Initial Issue
MIL-T-55164/14	1	A-A-59125/14		Initial Issue
MIL-T-55164/15	1	A-A-59125/15		Initial Issue
MIL-T-55164/16	1	A-A-59125/16		Initial Issue
MIL-T-55164/18	2	A-A-59125/15		Initial Issue
MIL-T-55164/19	1	A-A-59125/19		Initial Issue
MIL-T-55164/2	1	A-A-59125/2		Initial Issue
MIL-T-55164/20	1	A-A-59125/20		Initial Issue
MIL-T-55164/21	1	A-A-59125/21		Initial Issue
MIL-T-55164/22	2	A-A-59125/23		Initial Issue
MIL-T-55164/24	2	A-A-59125/24		Initial Issue
MIL-T-55164/25	1	A-A-59125/25		Initial Issue
MIL-T-55164/28	1	A-A-59125/28		Initial Issue
MIL-T-55164/3	1	A-A-59125/3		Initial Issue
MIL-T-55164/4	1	A-A-59125/4		Initial Issue
MIL-T-55164/7	1	A-A-59125/7		Initial Issue
MIL-T-55164/9	1	A-A-59125/9		Initial Issue
MIL-T-781	1	MIL-DTL-781		Initial Issue
MIL-T-7928	1	AS7928		Initial Issue
MIL-T-7928/1	1	AS7928/1		Initial Issue
MIL-T-81714/2	1	AS81714/2		Initial Issue
MIL-T-81714/3	1	AS81714/3		Initial Issue
MIL-T-81714/5	1	AS81714/5		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-T-9046	1	AMS-T-9046		Initial Issue
MIL-T-9047	1	AMS-T-9047		Initial Issue
MIL-U-20625	1	MIL-DTL-20625		Initial Issue
MIL-W-16878	1	MIL-DTL-16878		Initial Issue
MIL-W-16878/1	1	MIL-DTL-16878/1		Initial Issue
MIL-W-16878/14	1	MIL-DTL-16878/14		Initial Issue
MIL-W-16878/15	1	MIL-DTL-16878/15		Initial Issue
MIL-W-16878/16	1	MIL-DTL-16878/16		Initial Issue
MIL-W-16878/19	1	MIL-DTL-16878/19		Initial Issue
MIL-W-16878/2	1	MIL-DTL-16878/2		Initial Issue
MIL-W-16878/3	1	MIL-DTL-16878/3		Initial Issue
MIL-W-16878/32	1	MIL-DTL-16878/32		Initial Issue
MIL-W-16878/33	1	MIL-DTL-16878/33		Initial Issue
MIL-W-16878/36	1	MIL-DTL-16878/36		Initial Issue
MIL-W-16878/37	1	MIL-DTL-16878/37		Initial Issue
MIL-W-16878/7	1	MIL-DTL-16878/7		Initial Issue
MIL-W-16878/8	1	MIL-DTL-16878/8		Initial Issue
MIL-W-22759	1	AS22759		Initial Issue
MIL-W-22759/1	1	AS22759/1		Initial Issue
MIL-W-22759/10	1	AS22759/10		Initial Issue
MIL-W-22759/11	1	AS22759/11		Initial Issue
MIL-W-22759/16	1	AS22759/16		Initial Issue
MIL-W-22759/18	1	AS22759/18		Initial Issue
MIL-W-22759/22	1	AS22759/22		Initial Issue
MIL-W-22759/32	1	AS22759/32		Initial Issue
MIL-W-22759/34	1	AS22759/34		Initial Issue
MIL-W-22759/35	1	AS22759/35		Initial Issue
MIL-W-22759/44	1	AS22759/44		Initial Issue
MIL-W-22759/9	1	AS22759/9		Initial Issue
MIL-W-23554	2	MIL-DTL-23554		Initial Issue
MIL-W-24270/1	1	MIL-T-24270/1		Initial Issue
MIL-W-24270/3	2	MIL-T-24270/3		Initial Issue
MIL-W-287	1	MIL-DTL-287		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MIL-W-287/3	1	MIL-DTL-287/3		Initial Issue
MIL-W-4088	2	MIL-DTL-4088		25-Jul
MIL-W-81044	1	AS81044		Initial Issue
MIL-W-83420	1	MIL-DTL-83420		Initial Issue
MIL-W-83420/2	1	MIL-DTL-83420/2		Initial Issue
MS134252	1	MS19060		Initial Issue
MS15721	2	AS15721		Initial Issue
MS15795	2	NASM15795		Initial Issue
MS16228	1	NASM16228		Initial Issue
MS16562	1	NASM16562		Initial Issue
MS-17079	1	MIL-F-16377/41		Initial Issue
MS-17232	2	MIL-F-16377/54		Initial Issue
MS-17233	2	MIL-F-16377/55		Initial Issue
MS17778	1	MIL-DTL-28748/9		Initial Issue
MS17828	1	NASM17828		Initial Issue
MS17829	1	NASM17829		Initial Issue
MS17830	1	NASM17830		Initial Issue
MS17985	2	NASM17985		Initial Issue
MS17987	1	NASM17987		26-Jan
MS20002	1	NASM20002		Initial Issue
MS20613	1	NASM20613		Initial Issue
MS20659	1	AS20659		Initial Issue
MS21044	1	NASM21044		Initial Issue
MS21104	1	MS21919		Initial Issue
MS24665	1	NASM24665		Initial Issue
MS25043	1	SAE-AS25043		Initial Issue
MS25036	2	SAE-25036		25-Aug
MS-25181	1	MIL-T-7928/3		Initial Issue
MS-25818	1	MIL-T-7928/3		Initial Issue
MS27023	2	A-A-59326/4		Initial Issue
MS27028	2	A-A-59326/10		Initial Issue
MS27100	1	MIL-PRF-83536/16		Initial Issue
MS-28774	1	MIL-R-8791/1		Initial Issue

Old Document	Code	New Document	Comments	Date Added
MS28778	2	AS28778		Initial Issue
MS33671	1	AS33671		Initial Issue
MS3401	1	AS34011		26-Apr
MS3402	1	SAE-AS34021		25-Sep
MS3406	1	AS34061		25-Dec
MS3408	1	AS34081		Initial Issue
MS3409	1	SAE-AS34091		26-Jan
MS-3437	1	MIL-C-85049/10		Initial Issue
MS-3437	1	MIL-C-85049/11		Initial Issue
MS-35206	1	MS35206		Initial Issue
MS35831	1	A-A-55596		25-Sep
MS-39224	1	RR-C-901/1		Initial Issue
MS-39228	2	RR-C-910/1		Initial Issue
NASM23460	1	NAS1332		26-Apr
NAVS-1197066	1	MIL-R-2726/19		Initial Issue
NAVS-1197221	1	MIL-T-24558/5		Initial Issue
NAVS-73882	2	MIL-R-2726/9		Initial Issue
NAVS-74016	1	MIL-T-24558/2		Initial Issue
NAVS-74024	1	MIL-T-24558/10		Initial Issue
NAVS-74027	2	MIL-T-24558/18		Initial Issue
NAVS-74133	1	MIL-T-24558/6		Initial Issue
NAVS-74164	1	MIL-M-23813		Initial Issue
NAVS-74192	1	MIL-T-24558/24		Initial Issue
NAVS-74269	1	MIL-S-19622/2		Initial Issue
QQ-A-200/3	1	ASTM-B221		25-Sep
QQ-A-200/5	1	ASTM-B221		25-Sep
QQ-A-200/6	1	ASTM-B221		25-Sep
QQ-A-200/7	1	AMS-QQ-A-200/7		Initial Issue
QQ-A-200/7	1	ASTM-B221		25-Sep
QQ-A-200/8	1	AMS-QQ-A-200/8		Initial Issue
QQ-A-200/8	1	ASTM-B221		25-Sep
QQ-A-200/9	1	ASTM-B221		25-Sep
QQ-A-225	1	AMS-QQ-A-225		Initial Issue

**NOTICE: This document supersedes
the EB2P756 VA and OR Spec Effectivity Indexes**

**Alternate Specifications Table
60-11F**

Current as of 5/5/2026

Old Document	Code	New Document	Comments	Date Added
QQ-A-250	1	AMS-QQ-A-250		Initial Issue
QQ-A-250	2	ASTM-B209		Initial Issue
QQ-A-250/1	2	ASTM-B209		Initial Issue
QQ-A-250/10	2	ASTM-B209		Initial Issue
QQ-A-250/11	2	ASTM-B209		Initial Issue
QQ-A-250/19	2	ASTM-B209		Initial Issue
QQ-A-250/2	2	ASTM-B209		Initial Issue
QQ-A-250/3	2	ASTM-B209		Initial Issue
QQ-A-250/4	2	ASTM-B209		Initial Issue
QQ-A-250/6	2	ASTM-B209		Initial Issue
QQ-A-250/7	2	ASTM-B209		Initial Issue
QQ-A-250/8	2	ASTM-B209		Initial Issue
QQ-A-250/9	2	ASTM-B209		Initial Issue
QQ-A-270	1	QQ-A-200/8		Initial Issue
QQ-A-367	1	AMS-QQ-A367		25-Oct
QQ-A-601	1	ASTM-B26		Initial Issue
QQ-B-575	1	A-A-59569		Initial Issue
QQ-B-613	1	ASTM-B36		Initial Issue
QQ-B-637	2	ASTM-B21		Initial Issue
QQ-B-750	2	ASTM-B139		Initial Issue
QQ-C-390	1	ASTM-B505		Initial Issue
QQ-C-390	1	ASTM-B584		Initial Issue
QQ-C-390	1	ASTM-B61		Initial Issue
QQ-C-390	1	ASTM-B271		25-Oct
QQ-C-530	1	ASTM-B196		Initial Issue
QQ-C-530	1	ASTM-B197		Initial Issue
QQ-C-533	1	ASTM-B194		Initial Issue
QQ-C-576	2	ASTM-B152		Initial Issue
QQ-F-461	1	ASTM-A786		Initial Issue
QQ-L-156	1	QQ-C-40		Initial Issue
QQ-M-80	1	QQ-B-728		Initial Issue
QQ-P-35	1	AMS-QQ-P-35		Initial Issue
QQ-P-416	1	SAEAMS-QQ-P-416		Initial Issue

Old Document	Code	New Document	Comments	Date Added
QQ-S-634	1	ASTM-A108		Initial Issue
QQ-S-763	1	AMS-QQ-S-763		Initial Issue
QQ-S-766	6	ASTM-A240	Code 1: for S30403, S34700, S20200, S30500, S34800, S21400, S30908, S41000, S24000, S31008, S43000, S31600, S31603, S30400 and S32100 provided a melt source and intergranular and magnetic permeability testing are not required. Code 4: for all other materials and conditions	Initial Issue
QQ-S-766	1	ASTM-A666		Initial Issue
QQ-S-775	1	ASTM-A526		Initial Issue
QQ-S-775	1	ASTM-A527		Initial Issue
QQ-W-321	1	ASTM-B159		Initial Issue
QQ-W-390	1	ASTM-B166		Initial Issue
QQ-W-401	1	QQ-W-321		Initial Issue
QQ-W-423	1	ASTM-A313		Initial Issue
QQ-W-470	2	ASTM-A228		Initial Issue
RE-D2687698	1	MS3400		Initial Issue
RE-D2687701	1	MS3406		Initial Issue
RE-D2687702	2	MS3401		Initial Issue
W-C-440	1	A-A-59466		Initial Issue
W-F-408	1	A-A-50553		Initial Issue
W-J-800	2	A-A-59214		Initial Issue
WW-C-621	1	A-A-59227		Initial Issue
WW-C-624	1	A-A-59614		Initial Issue
ZZ-H-500	1	A-A-59565		Initial Issue
ZZ-H-561	1	A-A-59566		Initial Issue
ZZ-H-601	1	A-A-59567		Initial Issue
ZZ-R-765	2	A-A-59588		Initial Issue
ZZ-R-765/15	2	A-A-55759		Initial Issue

Specification Effectivity Index (SEI) Report:

The following report is to be utilized in compliance with Electric Boat Standard Clause 60-11F "Effective Revisions of Specifications" and legacy 60-11 series Standard Clauses. This report is intended for supplier use when revisions are not specified on the Purchase Order and communicates effective revisions of specifications as approved by EB at time of access.

When a specification revision is not cited in either the Purchase Order or the SEI, any issued revision of the specification may be used.

The SEI consists of two tables: The Alternative Specifications Table and Authorized Revisions Table. The Alternative Specifications Table organizes rows by document name and displays each's associated successor document(s) and interchangeability code(s). The Authorized Revisions Table organizes rows by document name and lists the revision(s) and/or amendment(s) with the associated interchangeability code(s). These tables are to be used in conjunction when a range of allowable revisions exists for an alternative specification desired for use.

For convenience, the column "Doc Title", located in the Authorized Revision Table, contains embedded links to the associated document/revision/amendment. Before use, be sure to confirm the correct document/revision/amendment has opened. If the linked document/revision/amendment does not open, contact your Buyer.

When a particular specification revision is cited in the Purchase Order, that revision is approved for use. Where a 'Document / Revision / Amendment' is subsequently reapproved, reaffirmed, or validated via a notice of validation, without a change to the document, it is not considered to be a revision nor an amendment to the document. As such, it is not included within this Specification Effectivity Index Report. Use of the 'Document / Revision / Amendment' reapproved, reaffirmed, or validated is permitted without a VIR when use of the original 'Document / Revision / Amendment' is permitted by the invoked 60-11 series Standard Clause with this Specification Effectivity Index Report.

Instruction for use of allowable revisions of invoked specifications shall be determined as follows:

A) When the supplier has a need to use an alternate revision of said specification, revision(s) that may be used without further approval (e.g. Vendor Information Request (VIR)) are designated by the SEI within the range of revisions listed for the same specification with an Interchangeability Code of "1". When designated by Interchangeability Codes "5" or "6", exceptions to full interchangeability will be listed in the comments column; A VIR is required for use when the comments/exceptions indicate the subject material as not fully interchangeable.

B) When a revision indicates an Interchangeability Code of "2", this revision forms the baseline allowable revision for the revisions after. Allowable revisions are designated by the SEI with Corresponding Interchangeability Codes. Revisions designated with the Interchangeability Codes of "1", "2", or "5", "6", or "7" and meeting the conditions of respective comments are allowed for use without further approval.

C) If an invoked revision falls before a revision with an Interchangeability Code of "3", only the revisions before said revision with Interchangeability Code of "3" are allowable, given those revisions are allowable per A and B.

If an invoked revision falls after a revision with an Interchangeability Code of "3", only the revisions after (and including) said revision with Interchangeability Code of "3" are allowable, given said revisions are allowable per A and B.

D) When the "Comments" column for a revision indicates an Interchangeability Code of "4", this revision is not to be used unless specifically approved.

SPECIFICATION INTERCHANGEABILITY CODES

The "Code" column identifies the level of interchangeability between the new document/revision/amendment and the old document/revision/amendment. The Interchangeability Codes are Identified as Follows:

CODE "1" - MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT IS INTERCHANGEABLE WITH MATERIAL TO THE OLD DOCUMENT /REVISION / AMENDMENT. THE NEW DOCUMENT /REVISION / AMENDMENT IS ACCEPTABLE.

CODE "2" - MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT MAY BE USED AS A REPLACEMENT FOR MATERIAL TO THE OLD DOCUMENT / REVISION / AMENDMENT, BUT MATERIAL TO THE OLD DOCUMENT / REVISION / AMENDMENT MAY NOT BE USED AS A REPLACEMENT FOR MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT.

CODE "3" - MATERIAL TO THE OLD AND NEW DOCUMENTS / REVISIONS / AMENDMENTS ARE NOT INTERCHANGEABLE. MATERIAL TO THE NEW DOCUMENT / REVISION / AMENDMENT MAY NOT BE USED AS A REPLACEMENT FOR MATERIAL TO THE OLD DOCUMENT / REVISION / AMENDMENT.

CODE "4" - MATERIAL IS NOT INTERCHANGEABLE AND THE NEW DOCUMENT / REVISION /AMENDMENT IS NOT ACCEPTABLE, MATERIAL WILL BE PURCHASED TO THE EXISTING" (OLD) DOCUMENT / REVISION / AMENDMENT. - PRESENTED ONLY FOR DEFINITION OF CODE 6 AND CODE 7.

CODE "5"- COMBINATION OF CODE "1" AND "2"

CODE "6"- COMBINATION OF CODE "1" AND "4"

CODE "7"- COMBINATION OF CODE "2" AND "4"

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
00-D-1390	B	1			Initial Issue	
0900-001-7000				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
0900-LP-003-9000				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
0900-LP-006-3010				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
0900-LP-001-7000				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
0900-LP-003-8000				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
802-6335689				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
802-6335694				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
802-6335695				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
802-6335707				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
802-6337513				See EB-5341 for effective issues & modifications of this document.	Initial Issue	

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
802-6337550				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
6397317	A				25-Sep	BAGS, STORAGE, MASK, AIR LINE - Engineer
688-1864	D				Initial Issue	
802-6335720				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
A-A-1037	A				Initial Issue	WIRE FABRIC (INDUSTRIAL) - Engineering W
A-A-1274	A				Initial Issue	WRENCH, TORQUE, INDICATING, DEFLECTING B
A-A-1927	D			*Superseded*	Initial Issue	PADLOCK - Engineering Workbench
A-A-2380	-				Initial Issue	DISPENSER, PAPER TOWEL
A-A-2547	-				Initial Issue	CABINET, KEY AND IDENTIFICATION SYSTEMS
A-A-2703	-				Initial Issue	DISPENSERS, SOAP
A-A-2717	-				Initial Issue	CLOCKS, WALL (QUARTZ CRYSTAL-BATTERY OPE
A-A-2950	A				Initial Issue	CLOTH, COATED, VINYL RESIN, EXPANDED LAY
A-A-50062	A				Initial Issue	Scales, Spring, (Suspension Mounted)
A-A-50432	-				Initial Issue	HINGE, BUTT (SHIPBOARD/MARINE) - Enginee
A-A-50433	-				Initial Issue	GREASE, SEA WATER WASH RESISTANT - Engin
A-A-50433	A		1		Initial Issue	GREASE, SEAWATER WASH RESISTANT

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
A-A-50553	-				Initial Issue	FITTING FOR CONDUIT, METAL (THICK-WALL (
A-A-50553	A		1		Initial Issue	FITTING FOR CONDUIT, METAL (THICK-WALL (
A-A-52426	-				Initial Issue	HOSE AND HOSE ASSEMBLIES, NON-METALLIC,
A-A-55057	-				Initial Issue	PANELS, WOOD/WOOD BASED; CONSTRUCTION AN
A-A-55308	-				Initial Issue	CLOTH AND STRIP, LAMINATED OR COATED, VI
A-A-55485/1	A				Initial Issue	MOUNTING PADS, ELECTRICAL-ELECTRONIC COM
A-A-55596	-				25-Sep	HINGE, BUTT, CONTINUOUS (PIANO) .125 THICKN
A-A-55759	-				Initial Issue	RUBBER, SILICONE; SHEET, SOLID, SHAPE 15
A-A-59004	A				Initial Issue	ANTI-GALLING COMPOUND, THREAD LUBRICATIN
A-A-59004	B		1		Initial Issue	ANTI-GALLING COMPOUND, THREAD LUBRICATIN
A-A-59125/1	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER SCREW T
A-A-59125/10	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/11	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/12	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/14	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/15	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/16	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/19	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
A-A-59125/2	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER SCREW T
A-A-59125/20	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/21	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/23	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/24	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/25	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125/28	-				Initial Issue	BUS (JUMPER) CONNECTORS STYLES TBJA, TBJ
A-A-59125/3	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER SCREW T
A-A-59125/4	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER SCREW T
A-A-59125/7	-				Initial Issue	TERMINAL LUGS, SOLDER TYPE, STYLES TBLD
A-A-59125/9	-				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER STUD TY
A-A-59125	A				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER SCREW A
A-A-59126/12	-				Initial Issue	TERMINALS, STUD (NONINSULATED) STYLE SE1
A-A-59126/15	-				Initial Issue	TERMINALS, STUD (NONINSULATED) STYLE SE1
A-A-59126/16	-				Initial Issue	TERMINALS, STUD (NONINSULATED) STYLE SE1
A-A-59126/20	-				Initial Issue	TERMINALS, STUD (INSULATED) STYLE SE20 -

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
A-A-59126/29	-				Initial Issue	TERMINALS, STUD, SINGLE TURRET (NONINSUL
A-A-59126/9	-				Initial Issue	TERMINALS, STUD (INSULATED) STYLE SE09 -
A-A-59126	-				Initial Issue	TERMINALS, FEEDTHRU (INSULATED) AND TERM
A-A-59155	-				Initial Issue	NITROGEN, HIGH PURITY, SPECIAL PURPOSE
A-A-59214	-				Initial Issue	JUNCTION BOX: EXTENSION, JUNCTION BOX; C
A-A-59226	A				Initial Issue	HOSE ASSEMBLY, NONMETALLIC, FIRE FIGHTIN
A-A-59227	-				Initial Issue	COUPLING ASSEMBLY, HOSE, FIRE FIGHTING -
A-A-59227	A		1		Initial Issue	COUPLING ASSEMBLY, HOSE, FIRE FIGHTING E
A-A-59308	-				Initial Issue	CLINOMETERS, SHIP, AND ACCESSORIES
A-A-59313	-				Initial Issue	THREAD COMPOUND; ANTISEIZE, ZINC DUST-PE
A-A-59316	-				25-Oct	ABRASIVE MATERIALS; FOR BLASTING
A-A-59326/10	-				Initial Issue	COUPLING HALF, CAP, DUST, TYPE IX - Engi
A-A-59326/10	A		1		Initial Issue	COUPLING HALF, CAP, DUST, TYPE IX - Engi
A-A-59326/17	B				Initial Issue	COUPLING HALF, MALE BY INTERNAL STRAIGHT
A-A-59326/4	-				Initial Issue	COUPLING HALF, MALE BY FLANGE, TYPE IV (
A-A-59326/4	A		1		Initial Issue	COUPLING HALF, MALE BY FLANGE, TYPE IV (
A-A-59326	-				Initial Issue	COUPLING HALVES, QUICK-DISCONNECT, CAM-L
A-A-59326	A		1		Initial Issue	COUPLING HALVES, QUICK-DISCONNECT, CAM-L
A-A-59365	-				Initial Issue	WASHER-EXTRACTOR, LAUNDRY, 16 TO 20 POUN

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
A-A-59439	-				Initial Issue	COUPLING HALVES, QUICK-DISCONNECT - Engi
A-A-59466	B				Initial Issue	CLIPS, ELECTRICAL, GENERAL SPECIFICATION
A-A-59486	B				Initial Issue	PADLOCK SET (INDIVIDUALLY KEYED OR KEYED
A-A-59487	B				Initial Issue	PADLOCK (KEY OPERATED) - Engineering Wor
A-A-59491	-				Initial Issue	SEALING COMPOUND, THREAD AND GASKET, HYD
A-A-59502	-				Initial Issue	PLASTIC SHEET, POLYCARBONATE - Engineeri
A-A-59565	-				Initial Issue	HOSE, RUBBER, AND HOSE ASSEMBLIES, RUBBE
A-A-59566	-				Initial Issue	HOSE, RUBBER, AND HOSE ASSEMBLIES, RUBBE
A-A-59566	A		2		Initial Issue	HOSE, RUBBER, AND HOSE ASSEMBLIES, RUBBE
A-A-59567/1	-				Initial Issue	HOSE ASSEMBLIES, GARDEN, WATER, AND WATE
A-A-59567/1	A		2	*Superseded*	Initial Issue	HOSE ASSEMBLIES, GARDEN, WATER, AND WATE
A-A-59567/7	-				Initial Issue	HOSE ASSEMBLY, GARDEN, WATER, AND WATER
A-A-59567	-				Initial Issue	HOSE AND HOSE ASSEMBLIES, RUBBER (YARN O
A-A-59567	A		1		Initial Issue	HOSE AND HOSE ASSEMBLIES, RUBBER (YARN O
A-A-59569	-				Initial Issue	BRAID, WIRE (COPPER, TIN-COATED, SILVER-
A-A-59569	A		1		Initial Issue	BRAID, WIRE (COPPER, TIN-COATED, SILVER-
A-A-59588	A				Initial Issue	RUBBER, SILICONE - Engineering Workbench
A-A-59588	B		1		Initial Issue	RUBBER, SILICONE - Engineering Workbench
A-A-59609	-				Initial Issue	CABLE, WELDING, SPECIAL PURPOSE

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
A-A-59614	-				Initial Issue	COUPLING ASSEMBLY, HOSE (GARDEN, WATER,
A-A-59614	A		1		Initial Issue	COUPLING ASSEMBLY, HOSE (GARDEN, WATER, AND
A-A-59666	-				Initial Issue	CYLINDER, COMPRESSED GAS: DOT SPECIFICAT
A-A-59720	2				Initial Issue	SEALING AND LOCKING COMPOUNDS, SINGLE-CO
A-A-59728	-				Initial Issue	PLUG, TUBE FITTING, BLOWN OPTICAL FIBER
A-A-59729	-				Initial Issue	FURCATION UNITS, TUBE, BLOWN OPTICAL FIBER
A-A-59730	-				Initial Issue	PLUGS, TAPERED TUBE, BLOWN OPTICAL FIBER
A-A-59731	A				Initial Issue	TUBE FITTINGS, BLOWN OPTICAL FIBER
A-A-59745	-				Initial Issue	ZINC-RICH COATINGS
AAA-S-133	D	1			Initial Issue	SCALE, BEAM INDICATING, AND SCALES, SPRI
AA-C-275	E				Initial Issue	CHAIRS, ROTARY AND STRAIGHT ALUMINUM, OF
AA-C-30	D				Initial Issue	CABINET, KEY, (BOXES AND RACKS, METAL AND IDEN
AFBMA-8.2	78				Initial Issue	
AISI-4130	-				Initial Issue	
AMS-2488	D				Initial Issue	Anodic Treatment, Titanium and Titanium
AMS-2644	C				Initial Issue	Inspection Material, Penetrant - Should
AMS-2700	-				Initial Issue	Passivation of Corrosion Resistant Steel

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AMS-2700	A		1		Initial Issue	Passivation of Corrosion Resistant Steel
AMS-2700	B		1		Initial Issue	Passivation of Corrosion Resistant Steel
AMS-2700	C		1		Initial Issue	Passivation of Corrosion Resistant Steel
AMS-2700	D		2		Initial Issue	Passivation of Corrosion Resistant Steel
AMS-2700	E		1		Initial Issue	Passivation of Corrosion Resistant Steel
AMS-2700	F		1		Initial Issue	Passivation of Corrosion Resistant Steel
AMS-3209	H				Initial Issue	Chloroprene (CR) Rubber Weather Resistan
AMS-3216	G			TYPE II CLASS I ONLY	Initial Issue	Fluorocarbon (FKM) Rubber High-Temperatu
AMS-3218	B			TYPE II CLASS II ONLY	Initial Issue	Fluorocarbon (FKM) Rubber High-Temperatu
AMS-3218	C		2	TYPE II CLASS II ONLY	Initial Issue	Fluorocarbon (FKM) Rubber High-Temperatu
AMS3218	D		1	*Superseded*	25-Oct	Fluorocarbon (FKM) Rubber High-Temperatu
AMS-3571/3	A				Initial Issue	RESIN, POLYETHER URETHANE (EU) CASTING F
AMS-3571/9	A				Initial Issue	RESIN, POLYETHER URETHANE (EU) CASTING F
AMS-3571	A				Initial Issue	
AMS-3652	C				Initial Issue	Polytetrafluoroethylene (PTFE) Film Non-
AMS-3656	C				Initial Issue	Polytetrafluoroethylene Extrusions Norma
AMS-3660	B			*Superseded*	Initial Issue	
AMS-3678/9	B			*Superseded*	Initial Issue	Type 9 Virgin Polytetrafluoroethylene (P
AMS-3678	C				Initial Issue	Polytetrafluoroethylene (PTFE) Moldings
AMS-4260	C				Initial Issue	ALUMINUM ALLOY CASTINGS, INVESTMENT 7.0S

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AMS-4928	K				Initial Issue	Titanium Alloy Bars, Forgings, and Rings
AMS-4928	N		2		Initial Issue	Titanium Alloy Bars, Wire, Forgings, and
AMS-4928	Q		2		Initial Issue	Titanium Alloy Bars, Wire, Forgings, Rin
AMS-4928	S		2		Initial Issue	Titanium Alloy Bars, Wire, Forgings, Rin
AMS-5355	E		3	This revision is not interchangeable with previous revisions.	Initial Issue	(R) STEEL, CORROSION RESISTANT, INVESTME
AMS-5355	F		3	This revision is not interchangeable with previous revisions.	Initial Issue	(R) Steel, Corrosion Resistant, Investme
AMS-5398	B				Initial Issue	
AMS-5398	E		3	This revision is not interchangeable with previous revisions.	Initial Issue	Steel, Corrosion Resistant, Sand and Cen
AMS-5520	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	STEEL, SHEET AND STRIP, CORROSION AND MO
AMS-5643	P				Initial Issue	4.0Ni - 0.30(Cb+Ta) - 4.0Cu Solution Hea
AMS-5643	Q		1		Initial Issue	4.0Ni - 0.30Cb - 4.0Cu Solution Heat Tre
AMS-5643	R		1		Initial Issue	4.0Ni - 0.30Cb - 4.0Cu Solution Heat Tre
AMS-5643	S		2		Initial Issue	4.0Ni - 0.30Cb (Nb)- 4.0Cu Solution Heat
AMS-5643	T		1		Initial Issue	4.0Ni - 0.30Cb (Nb)- 4.0Cu Solution Heat
AMS-5643	U		2		Initial Issue	4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Hea
AMS-5643	V		1		Initial Issue	4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Hea
AMS-5643	W		1		25-Sep	4.0Ni - 0.30Cb (Nb) - 4.0Cu Solution Hea
AMS-5648	G				Initial Issue	STEEL BARS, FORGINGS, TUBING, AND RINGS,
AMS-5662	K				Initial Issue	Nickel Alloy, Corrosion and Heat Resista
AMS-5662	L		1		Initial Issue	Nickel Alloy, Corrosion and Heat Resista
AMS-5662	M		1		Initial Issue	Nickel Alloy, Corrosion and Heat-Resista
AMS-5662	N		2	*Superseded*	Initial Issue	Nickel Alloy, Corrosion and Heat-Resista

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AMS-5663	M				Initial Issue	Nickel Alloy, Corrosion and Heat-Resista
AMS-5663	N		2	*Superseded*	Initial Issue	Nickel Alloy, Corrosion and Heat-Resista
AMS-5664	C				Initial Issue	ALLOY BARS, FORGINGS, AND RINGS, CORROSI
AMS-5664	D		2		Initial Issue	Nickel Alloy, Corrosion and Heat Resista
AMS-5664	E		1		Initial Issue	Nickel Alloy, Corrosion and Heat Resista
AMS-5689	E				Initial Issue	Steel, Corrosion and Heat Resistant, Wir
AMS-5699	F				Initial Issue	Nickel Alloy, Corrosion and Heat Resista
AMS-5759	K				Initial Issue	Cobalt Alloy, Corrosion and Heat Resista
AMS-5759	L		2		Initial Issue	Cobalt Alloy, Corrosion and Heat-Resista
AMS-5919	3				Initial Issue	Cobalt-Nickel Alloy, Corrosion and Heat-
AMS-5920	3				Initial Issue	Cobalt-Nickel Alloy, Corrosion and Heat-
AMS-6260	M				Initial Issue	Steel, Bars, Forgings, and Tubing 1.2Cr
AMS6349	D				26-Feb	Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140
AMS6484	E				Initial Issue	Steel, Bars, Forgings, Mechanical Tubing
AMS6931	C				Initial Issue	Titanium Alloy Bars, Forgings and Forgin
AMS6931	D		1		Initial Issue	Titanium Alloy Bars, Forgings and Forgin
AMS-7207	F				Initial Issue	SPRING PINS, TUBULAR Corrosion and Moder
AMS-7245	D				Initial Issue	INSERTS, THREAD FORM, CORROSION RESISTAN
AMS-7259	D				Initial Issue	Rings, Sealing, Fluorocarbon (FKM) Rubbe
AMS-7259	E		1		Initial Issue	Rubber: Fluorocarbon (FKM) High Temperat

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AMS-7271	F				Initial Issue	RINGS, SEALING, NITRILE RUBBER Fuel and
AMS-7272	F				Initial Issue	Rings, Sealings, Butadiene-Acrylonitrile
AMS-7276	G			TYPE 1 CLASS 1 only	Initial Issue	Rings, Sealing, Fluorocarbon (FKM) Rubbe
AMS-7276	H		1	*Superseded*	Initial Issue	Rubber: Fluorocarbon (FKM) High-Temperat
AMS-C-6183	-				26-Jan	Cork and Rubber Composition Sheet; for Aromatic
AMS-C-6183	A		2		26-Jan	Cork and Rubber Composition Sheet; for Aromatic
AMS-DTL-22499/1	A				Initial Issue	Shim Stock, Laminated, Aluminum Alloy -
AMS-DTL-22499/1	B		1		25-Sep	Shim Stock, Laminated, Aluminum Alloy -
AMS-DTL-22499/2	A				Initial Issue	Shim Stock, Laminated, Brass - Engineeri
AMS-DTL-22499/2	B		1		25-Sep	Shim Stock, Laminated, Brass - Engineeri
AMS-DTL-22499/3	-				Initial Issue	Shim Stock, Laminated, CRES - FSC 9515 -
AMS-DTL-22499/3	A		1		26-Feb	Shim Stock, Laminated, CRES - FSC 9515 -
AMS-DTL-22499/3	B		1		26-Feb	Shim Stock, Laminated, CRES - FSC 9515 -
AMS-DTL-22499/4	-				Initial Issue	Shim Stock, Laminated, Carbon Steel - FS
AMS-DTL-22499/4	A		1		26-Feb	Shim Stock, Laminated, Carbon Steel - FS
AMS-DTL-22499	-				Initial Issue	Shim Stock, Laminated - Engineering Work
AMS-DTL-22499	A		1		26-Jan	Shim Stock, Laminated - Engineering Work
AMS-DTL-22499	B		1		26-Jan	Shim Stock, Laminated - Engineering Work
AMS-DTL-23053/5	-				Initial Issue	Insulation Sleeving, Electrical, Heat Sh
AMS-DTL-23053/5	A		1		Initial Issue	(R) Insulation Sleeving, Electrical, Hea
AMS-DTL-23053	-			*Superseded*	Initial Issue	Insulation Sleeving, Electrical, Heat Sh

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AMS-G-4343	-				Initial Issue	Grease, Pneumatic System - Engineering W
AMS-P-5510	A				Initial Issue	(R) O-Ring, Preformed, Straight Thread T
AMS-P-83461/1	A				Initial Issue	Packing, Preformed, Petroleum Hydraulic
AMS-P-83461/2	-				Initial Issue	Packing, Preformed, Petroleum Hydraulic
AMS-P-83461	-				Initial Issue	Packing, Preformed, Petroleum Hydralic F
AMS-QQ-A-200/7	-				Initial Issue	Aluminum Alloy 5456, Bar, Rod, Shapes, T
AMS-QQ-A-200/7	A		1		25-Aug	Aluminum Alloy 5456, Bar, Rod, Shapes, T
AMS-QQ-A-200/7	B		1		25-Aug	Aluminum Alloy 5456, Bar, Rod, Shapes, T
AMS-QQ-A-200/7	C		1		25-Aug	Aluminum Alloy 5456, Bar, Rod, Shapes, T
AMS-QQ-A-200/8	-				Initial Issue	Aluminum Alloy 6061, Bar, Rod, Shapes, T
AMS-QQ-A-200/8	A		1		Initial Issue	Aluminum Alloy 6061, Bar, Rod, Shapes, T
AMS-QQ-A-200	B				Initial Issue	Aluminum Alloy, Bar, Rod, Shapes, Struct
AMS-QQ-A-225	B				Initial Issue	Aluminum Alloy, Bar, Rod, Shapes, Struct
AMS-QQ-A-225	C		1		Initial Issue	Aluminum and Aluminum Alloy, Bar, Rod, W
AMS-QQ-A-250	A				Initial Issue	Aluminum and Aluminum Alloy, Plate and S
AMS-QQ-A-367	D				25-Oct	Aluminum Alloy Forgings
AMS-QQ-P-35	-				Initial Issue	Passivation Treatments for Corrosion-Res
AMS-QQ-P-35	A		1	*Superseded*	Initial Issue	Passivation Treatments for Corrosion-Res
AMS-QQ-S-763	A				Initial Issue	Steel, Corrosion Resistant, Bars, Wire,
AMS-QQ-S-763	B		1		Initial Issue	Steel, Corrosion Resistant, Bars, Wire,
AMS-QQ-S-763	C		1		Initial Issue	Steel, Corrosion Resistant, Bars, Wire,

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AMS-QQ-S-763	D		1		Initial Issue	Steel, Corrosion Resistant, Bars, Wire,
AMS-R-83285	-				Initial Issue	Rubber, Ethylene-Propylene, General Purp
AMS-R-83485	A				25-Jul	RUBBER, FLUOROCARBON ELASTOMER, IMPROVED
AMS-S-5000	-				Initial Issue	Steel, Chrome-Nickel-Molybdenum (E4340)
AMS-S-5000	A		1		Initial Issue	Steel, Chrome-Nickel-Molybdenum (E4340)
AMS-S-8802	99				Initial Issue	Sealing Compound, Temperature Resistant,
AMS-T-21014	98				Initial Issue	Tungsten Base Metal, High Density - Shou
AMS-T-9046	A				Initial Issue	Titanium and Titanium Alloy, Sheet, Stri
AMS-T-9047	-				Initial Issue	Titanium and Titanium Alloy, Bars (Rolle
AMS-T-9047	A		1	*Superseded*	Initial Issue	Titanium and Titanium Alloy, Bars (Rolle
AN415	3				Initial Issue	PIN, LOCK (HITCH PIN) - Engineering Work
AN5537	1				25-Sep	
AN960	20				Initial Issue	WASHER, FLAT - Engineering Workbench
AN960	21		1	*Superseded*	Initial Issue	WASHER, FLAT - Engineering Workbench
AND-10133	2				Initial Issue	ANGLE, EQUAL LEG EXTRUDED - Engineering
AND-10134	3				Initial Issue	ANGLE, UNEQUAL LEG EXTRUDED - Engineerin
AND-10136	3				Initial Issue	TEE - EXTRUDED - Engineering Workbench
AND-10140	3				Initial Issue	I - SECTION - EXTRUDED - Engineering Wor

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ANSI/ASQC Z1.4	-				Initial Issue	SAMPLING PROCEDURES AND TABLES FOR INSPE
ANSI-A-118.3	92				Initial Issue	
ANSI-A-137.1	88				Initial Issue	
ANSI-A14.5	74				Initial Issue	Ladders - Portable Reinforced Plastic -
ANSI-B1.1	89				Initial Issue	
ANSI-B1.12	72				Initial Issue	
ANSI-B107.14	85				Initial Issue	HAND TORQUE TOOLS (R 1991) - Engineering
ANSI-B16.11	80				Initial Issue	FORGED STEEL FITTINGS, SOCKET-WELDING AN
ANSI-B16.14	83				Initial Issue	FERROUS PIPE PLUGS, BUSHINGS, AND LOCKNU
ANSI-B16.15	85				Initial Issue	Cast Bronze Threaded Fittings Classes 12
ANSI-B16.18	84				Initial Issue	Cast Copper Alloy Solder Joint Pressure
ANSI-B16.21	78				Initial Issue	NONMETALLIC FLAT GASKETS FOR PIPE FLANGE
ANSI-B16.22	80				Initial Issue	WROUGHT COPPER AND COPPER ALLOY SOLDER J
ANSI-B16.24	79				Initial Issue	BRONZE PIPE FLANGES AND FLANGED FITTINGS
ANSI-B16.28	86				Initial Issue	WROUGHT STEEL BUTTWELDING SHORT RADIUS E
ANSI-B16.34	88				Initial Issue	Valves - Flanged, Threaded, and Welding
ANSI-B16.5	81				Initial Issue	PIPE FLANGES AND FLANGED FITTINGS - Engi

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ANSI-B16.9	86				Initial Issue	FACTORY-MADE WROUGHT STEEL BUTTWELDING F
ANSI-B17.1	67				Initial Issue	KEYS AND KEYSEATS - Engineering Workbenc
ANSI-B17.2	67				Initial Issue	Woodruff Keys and Keyseats - Revision of
ANSI-B18.1.1	72				Initial Issue	Small Solid Rivets 7/16 Inch Nominal Dia
ANSI-B18.12	62				Initial Issue	
ANSI-B18.15	85				Initial Issue	Forged Eyebolts - Engineering Workbench
ANSI-B18.2.2	87				Initial Issue	Square and Hex Nuts (Inch Series) - Engi
ANSI-B18.22.1	65				Initial Issue	Plain Washers - Reaffirmation and Redesi
ANSI-B18.3	86				Initial Issue	Socket Cap, Shoulder, and Set Screws (In
ANSI-B18.3	98		2		Initial Issue	Socket Cap, Shoulder, and Set Screws, He
ANSI-B18.3	3		2	*Superseded*	Initial Issue	Socket Cap, Shoulder, and Set Screws, He
ANSI-B18.5	78				Initial Issue	ROUND HEAD BOLTS (INCH SERIES) - Enginee
ANSI-B18.6.2	72				Initial Issue	Slotted Head Cap Screws, Square Head Set
ANSI-B18.6.4	81				Initial Issue	Thread Forming and Thread Cutting Tappin
ANSI-B18.8.1	72				Initial Issue	CLEVIS PINS AND COTTER PINS (PARTIAL REV
ANSI-B18.8.2	78				Initial Issue	TAPER PINS, DOWEL PINS, STRAIGHT PINS, G
ANSI-B36.10	85				Initial Issue	WELDED AND SEAMLESS WROUGHT STEEL PIPE (

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ANSI-B36.19	85				Initial Issue	
ANSI-B46.1	85				Initial Issue	SURFACE TEXTURE (SURFACE ROUGHNESS, WAVI
ANSI-B70.1	86				Initial Issue	
ANSI-S1.11	66				Initial Issue	
ANSI-S1.20	72				Initial Issue	
ANSI-S1.4	83				Initial Issue	
ANSI-S1.6	84				Initial Issue	
ANSI-Y32.10	67				Initial Issue	
ANSI-Z359.1	92				Initial Issue	
AS15721	C				Initial Issue	FITTING, LUBRICATION, HYDRAULIC, THROAT
AS1895/1	D				Initial Issue	COUPLING, V-RETAINER, SINGLE LATCH, TYPE
AS1895	C				Initial Issue	Code of practice for guarding and safe u
AS20659	-				Initial Issue	Terminal, Lug, Crimp Style, Copper, Unin
AS20659	A	1	1		Initial Issue	Terminal, Lug, Crimp Style, Copper, Unin
AS22759/1	-				Initial Issue	Wire, Electrical, Fluoropolymer-Insulate
AS22759/10	-				Initial Issue	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATE
AS22759/11	-				Initial Issue	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATE
AS22759/11	A		2		Initial Issue	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSU

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AS22759/16	-				Initial Issue	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED,
AS22759/18	-				Initial Issue	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED,
AS22759/22	-				Initial Issue	WIRE, ELECTRIC, FLUOROPOLYMER-INSULATED,
AS22759/22	A		1		Initial Issue	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULA
AS22759/32	-				Initial Issue	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATE
AS22759/32	A		1		Initial Issue	(R) WIRE, ELECTRIC, FLUOROPOLYMER-INSULA
AS22759/34	-				Initial Issue	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATE
AS22759/35	-				Initial Issue	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATE
AS22759/44	-				Initial Issue	Wire, Electrical, Fluoropolymer-Insulate
AS22759/44	A		2		25-Oct	Wire, Electrical, Fluoropolymer-Insulate
AS22759/9	-				Initial Issue	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSU
AS22759/9	A		1		Initial Issue	(R) WIRE, ELECTRICAL, FLUOROPOLYMER-INSU
AS22759	A				Initial Issue	(R) Wire, Electrical, Fluoropolymer-Insu
AS22759	B		1		Initial Issue	Wire, Electrical, Fluoropolymer-Insulate
AS22759	C		1		Initial Issue	(R) Wire, Electrical, Fluoropolymer-Insu
AS22759	D		2		Initial Issue	(R) Wire, Electrical, Fluoropolymer-Insu
AS23053	-				25-Jul	Insulation Sleeving, Electrical, Heat Shrinkable, Gen
AS23053	A		1	*Superseded*	25-Jul	Insulation Sleeving, Electrical, Heat Shrinkable, Gen
AS23190	-				Initial Issue	Straps, Clamps, and Mounting Hardware, P
AS28778	A				Initial Issue	(R) PACKING, PREFORMED, STRAIGHT THREAD

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AS33671	C				Initial Issue	(R) STRAP, TIEDOWN, ELECTRICAL COMPONENT
AS34011	A				26-Apr	CONNECTORS, RECEPTACLE, ELECTRIC, CABLE
AS34011	B		1		26-Apr	CONNECTORS, RECEPTACLE, ELECTRIC, CABLE
AS34061	-		1		25-Dec	Connectors, Plug, Electric, Front Release
AS34081	-				Initial Issue	CONNECTORS, PLUG, ELECTRIC, 90° ASSEMBLY
AS34081	A		1	*Superseded*	Initial Issue	(R) CONNECTORS, PLUG, ELECTRIC, 90 DEGRE
AS-3510	A				Initial Issue	Cable, Safety, Kit - Corrosion and Heat
AS-3510	B		1		Initial Issue	Cable, Safety, Kit - Corrosion and Heat
AS35411	C				Initial Issue	Fittings, Lubrication - Engineering Work
AS3551	6				Initial Issue	Packing, Preformed - O-Ring Seal AMS 727
AS3581	-			*Superseded*	Initial Issue	
AS39029/1	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/101	-				Initial Issue	CONTACTS, ELECTRICAL CONNECTOR, SOCKET,
AS39029/22	-				Initial Issue	CONTACTS, ELECTRICAL, CONNECTOR, SOCKET,
AS39029/29	A				25-Nov	Contacts, Electrical Connector, General
AS39029/29	A	1	1		25-Nov	Contacts, Electrical Connector, General
AS39029/29	B		1		25-Nov	Contacts, Electrical Connector, General
AS39029/30	-				Initial Issue	Contacts, Electrical Connectors, Socket,
AS39029/32	-				Initial Issue	Contacts, Electrical Connector, Socket,

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AS39029/33	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/34	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/35	-				Initial Issue	Contacts, Electrical Connector, Socket,
AS39029/36	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/4	-				Initial Issue	Contacts, Electrical Connectors, Pin, Cr
AS39029/44	-			*Superseded*	Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/45	-			*Superseded*	Initial Issue	Contacts, Electrical Connectors, Socket,
AS39029/46	-				Initial Issue	Contacts, Electrical Connector, Socket,
AS39029/47	-				Initial Issue	Contacts, Electrical Connectors, Pin, Cr
AS39029/5	-				Initial Issue	Contacts, Electrical Connectors, Socket,
AS39029/29	A				25-Nov	
AS39029/29	A	1	1		25-Nov	
AS39029/29	B		1	*Superseded*	25-Nov	
AS39029/56	-				Initial Issue	CONTACTS, ELECTRICAL CONNECTOR, SOCKET C
AS39029/57	-				Initial Issue	Contacts, Electrical Connectors, Socket,
AS39029/58	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/60	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/63	-				Initial Issue	Contacts, Electrical Connector, Socket,

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AS39029/64	-			*Superseded*	Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/76	-				Initial Issue	Contacts, Electrical Connector, Pin, Cri
AS39029/83	-				Initial Issue	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRI
AS39029/84	-				Initial Issue	Contacts, Electrical Connector, Socket,
AS39029	-				Initial Issue	Contacts, Electrical Connector, General
AS39029	-	1	1	*Superseded*	Initial Issue	Contacts, Electrical Connector, General
AS568	A				Initial Issue	Aerospace Size Standard for O-Rings - En
AS5781	-				Initial Issue	Retainers (Backup Rings), Hydraulic and
AS5781	A			*Superseded*	26-Mar	Retainers (Backup Rings), Hydraulic and
AS5782	A			*Superseded*	Initial Issue	Retainers (Backup Rings), Hydraulic and
AS7928/1	A				Initial Issue	TERMINALS, LUG AND SPLICES, CONDUCTOR, C
AS7928/1	A	1	1		Initial Issue	TERMINALS, LUG AND SPLICES, CONDUCTOR, C
AS7928/4	-				Initial Issue	TERMINALS, LUG AND SPLICES, CONDUCTOR, C
AS7928/4	-	1	2		Initial Issue	TERMINALS, LUG AND SPLICES, CONDUCTOR, C
AS7928	-				Initial Issue	Terminals, Lug: Splices, Conductor: Crim
AS7928	-	1	1		25-Jul	Terminals, Lug: Splices, Conductor: Crim
AS7928	A		1		25-Jul	Terminals, Lug: Splices, Conductor: Crim
AS7928	A	1	1		25-Jul	Terminals, Lug: Splices, Conductor: Crim
AS7928	B		1		25-Jul	Terminals, Lug: Splices, Conductor: Crim
AS7928	C		2		26-Mar	Terminals, Lug: Splices, Conductor: Crim

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
AS81044/12	-	1			Initial Issue	Wire, Electric, Crosslinked Polyalkene I
AS81044	-				Initial Issue	Wire, Electrical, Crosslinked Polyalkene
AS81044	-	1	1		Initial Issue	Wire, Electrical, Crosslinked Polyalkene
AS81714/2	-				Initial Issue	Terminal Junction System, Terminal Junct
AS81714/3	-				Initial Issue	TERMINAL JUNCTION SYSTEM, TERMINAL JUNCT
AS81714/5	-				Initial Issue	TERMINAL JUNCTION SYSTEM, RACK ASSEMBLY,
AS81824/1	-				Initial Issue	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE
AS83519/1	-				Initial Issue	SHIELD TERMINATION, SOLDER STYLE, INSULA
AS83519/2	A				Initial Issue	(R) SHIELD TERMINATION, SOLDER STYLE, IN
AS83519	B				Initial Issue	(R) Shield Termination, Solder Style, In
AS83519	C		1		Initial Issue	(R) Shield Termination, Solder Style, In
AS85049/1	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/10	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/10	A	1	1		25-Nov	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/10	B		1		25-Nov	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/10	C		1		25-Nov	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/11	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/11	A		1		Initial Issue	https://ewb.ihs.com/-/document/MWHIFBAAAAA
AS85049/11	B		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/11	C		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/11	D		1		25-Nov	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS

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AS85049/139	A				Initial Issue	(R) BUSHING, CABLE CLAMP TO CABLE, TELES
AS85049/17	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/18	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/18	A		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/2	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/23	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/23	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/24	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/25	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/29	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/3	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/34	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/36	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/37	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/38	C	1			Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/39	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/41	-				Initial Issue	Connector Accessories, Electrical, Nonen

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AS85049/42	-				Initial Issue	Connector Accessories, Electrical, Nonen
AS85049/42	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	Connector Accessories, Electrical, Nonen
AS85049/43	B				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
AS85049/48	C				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/48	D		1		25-Nov	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/48	E		1		25-Nov	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/49	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/5	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/50	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
AS85049/51	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/51	A	1	1		Initial Issue	Connector Accessories, Electrical, Strai
AS85049/51	A	2	1		Initial Issue	Connector Accessories, Electrical, Strai
AS85049/51	B		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
AS85049/51	C		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
AS85049/51	D		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/51	E		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
AS85049/52	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/52	A	1	1		Initial Issue	Connector Accessories, Electrical, Strai
AS85049/52	A	2	1		25-Nov	Connector Accessories, Electrical, Strai
AS85049/52	A	3	1		25-Nov	Connector Accessories, Electrical, Strai
AS85049/52	B		1		25-Nov	Connector Accessories, Electrical, Strai
AS85049/52	C		1		25-Nov	Connector Accessories, Electrical, Strai
AS85049/52	D		1		25-Nov	Connector Accessories, Electrical, Strai
AS85049/52	E		1		25-Nov	Connector Accessories, Electrical, Strai
AS85049/52	F		1		25-Nov	Connector Accessories, Electrical, Strai

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AS85049/57	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, S
AS85049/6	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/6	A		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/6	B		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/6	C		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/60	A				Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, A
AS85049/60	A	1	1		26-Mar	(R) CONNECTOR ACCESSORIES, ELECTRICAL, A
AS85049/60	B		1		26-Mar	(R) CONNECTOR ACCESSORIES, ELECTRICAL, A
AS85049/60	C		1		26-Mar	(R) CONNECTOR ACCESSORIES, ELECTRICAL, A
AS85049/60	D		1		26-Mar	(R) CONNECTOR ACCESSORIES, ELECTRICAL, A
AS85049/7	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/7	A		1		25-Nov	Connector Accessories, Electrical, Backs
AS85049/7	A	1	1		25-Nov	Connector Accessories, Electrical, Backs
AS85049/7	B		1		25-Nov	Connector Accessories, Electrical, Backs
AS85049/7	C		1		25-Nov	Connector Accessories, Electrical, Backs
AS85049/76	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/76	B		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/76	C		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/77	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/78	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/79	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/8	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/8	A		1		Initial Issue	(R) CONNECTOR ACCESSORIES, ELECTRICAL, B
AS85049/8	A	1	1		Initial Issue	Connector Accessories, Electrical, Backs

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AS85049/8	B		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/8	C		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
AS85049/9	-				Initial Issue	Connector Accessories, Electrical, Backs
AS85049/9	A		1		25-Oct	Connector Accessories, Electrical, Backs
AS85049/9	A	1	1		26-Jan	Connector Accessories, Electrical, Backs
AS85049/9	B		1		26-Mar	Connector Accessories, Electrical, Backs
AS85049/9	C		1		26-Mar	Connector Accessories, Electrical, Backs
AS85049	A				Initial Issue	Connector Accessories, Electrical Genera
AS85049	B		1		Initial Issue	(R) Connector Accessories, Electrical Ge
AS85049	C		1		Initial Issue	(R) Connector Accessories, Electrical Ge
AS85049	D		1	*Superseded*	Initial Issue	(R) Connector Accessories, Electrical Ge
AS8660	99				Initial Issue	Silicone Compound NATO Code Number S-736
AS8791/1	A				Initial Issue	
AS8791/1	B		1		Initial Issue	Retainer, Packing, Hydraulic and Pneumat
AS8791	A				Initial Issue	https://ewb.ihs.com/-/document/ZVSGDBAAAAAA
AS8791	B		1		Initial Issue	Hydraulic and Pneumatic Retainers (Back-
AS8791	C		1		Initial Issue	Hydraulic and Pneumatic Retainers (Back-
AS8791	D		1		Initial Issue	Hydraulic and Pneumatic Retainers (Backu
ASME-B1.3M	92				Initial Issue	Screw Thread Gaging Systems for Acceptab
ASME-B107.300	10				Initial Issue	https://ewb.ihs.com/-/document/BAZERCAAAAAA/
ASME-B16.11	5				Initial Issue	Forged Fittings, Socket-Welding and Thre
ASME-B18.16.6	14				Initial Issue	Prevailing Torque Locknuts (Inch Series)
ASME-B18.2.1	10				Initial Issue	Square, Hex, Heavy Hex, and Askew Head B

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASME-B18.2.1	12		1		Initial Issue	Square, Hex, Heavy Hex, and Askew Head B
ASME B18.21.1	9				Initial Issue	Washers: Helical Spring-Lock, Tooth Lock
ASME B18.3	12				Initial Issue	Socket Cap, Shoulder, Set Screws, and He
ASME-B36.10	85				Initial Issue	WELDED AND SEAMLESS WROUGHT STEEL PIPE (
ASME-B40.1	91			*Superseded*	Initial Issue	Gauges - Pressure Indicating Dial Type -
ASME-B40.100	5				Initial Issue	Pressure Gauges and Gauge Attachments
ASME-B40.100	13		2		Initial Issue	Pressure Gauges and Gauge Attachments
ASME-B40.100	22		2		Initial Issue	Pressure Gauges and Gauge Attachments
ASME-SECT-VIII	-				Initial Issue	Guidebook for the Design of ASME Section
ASTM-A1008	3				Initial Issue	https://ewb.ihs.com/-/document/SUAWCBAAAAA/
ASTM-A1008	4		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	4	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	4	B	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	5		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	5	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	5	B	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	6		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	6	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	7		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	7	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	8		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	8	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	10		1		Initial Issue	Standard Specification for Steel, Sheet,

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A1008	11		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	13		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	15		2		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	16		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	18		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	20		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A1008	21		1		25-Nov	Standard Specification for Steel, Sheet,
ASTM-A1008	21	A	1		25-Nov	Standard Specification for Steel, Sheet,
ASTM-A1008	23		1		26-Apr	Standard Specification for Steel, Sheet,
ASTM-A1008	23	E1	5	Code 2 for Class DS Type A. Code 1 for all other material.	26-Apr	Standard Specification for Steel, Sheet,
ASTM-A1008	24		1		26-Apr	Standard Specification for Steel, Sheet,
ASTM-A1011	5	A			Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	6		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	6	B	1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	7		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	8		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	9		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	10		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	12		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	12	A	1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	12	B	1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	13		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	14		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	15		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	17		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	17	A	1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	18		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1011	18	A	1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A1049	18				Initial Issue	Standard Specification for Stainless Ste

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A105	94				Initial Issue	STANDARD SPECIFICATION FOR FORGINGS, CAR
ASTM-A105	95		1		Initial Issue	STANDARD SPECIFICATION FOR FORGINGS, CAR
ASTM-A105	96		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	97		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	98		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	0		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	1		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	2		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	3		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	5		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	9		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	10		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	11		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	11	A	1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	12		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	13		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	14		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	18		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A105	21		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A106	94	A			Initial Issue	https://ewb.ihs.com/-/document/LXHECAAAAAAA/
ASTM-A106	95		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	97	A	1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	99		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	2		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	2	A	1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	4		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	4	A	1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	4	B	1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	6		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	6	A	1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	8		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	10		2		Initial Issue	Standard Specification for Seamless Carb

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A106	11		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	13		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	14		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	15		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	18		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A106	19		1		26-Apr	Standard Specification for Seamless Carb
ASTM-A106	19	A	1		26-Apr	Standard Specification for Seamless Carb
ASTM-A108	93				Initial Issue	STANDARD SPECIFICATION FOR STEEL BARS, C
ASTM-A108	95		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A108	99		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A108	3		1		Initial Issue	Standard Specification for Steel Bar, Ca
ASTM-A108	7		1		Initial Issue	Standard Specification for Steel Bar, Ca
ASTM-A108	13		1		Initial Issue	Standard Specification for Steel Bar, Car
ASTM-A108	18		5	Code 2: Induction hardened material Code 1: All else	Initial Issue	Standard Specification for Steel Bar, Ca
ASTM-A108	24		1		25-Nov	Standard Specification for Steel Bar, Ca
ASTM-A1085	13				Initial Issue	Standard Specification for Cold-Formed W
ASTM-A109	98				Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	98	A	1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	0		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	0	E1	1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	3		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	8		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	13		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	14		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	15		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A109	16		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A123	0				Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	1		1		Initial Issue	https://ewb.ihs.com/-/document/JMSZPAAAAAAA/

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A123	1	A	1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	2		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	8		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	9		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	12		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	13		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	15		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A123	17		1		Initial Issue	Standard Specification for Zinc (Hot-Dip
ASTM-A128	93				Initial Issue	Standard Specification for Steel Casting
ASTM-A131	94				Initial Issue	Standard Specification for Structural St
ASTM-A131	1		2		Initial Issue	Standard Specification for Structural St
ASTM-A131	4		1		Initial Issue	Standard Specification for Structural St
ASTM-A131	4	A	1		Initial Issue	Standard Specification for Structural St
ASTM-A131	7		1		Initial Issue	Standard Specification for Structural St
ASTM-A131	8		1		Initial Issue	Standard Specification for Structural St
ASTM-A131	13		1		Initial Issue	Standard Specification for Structural St
ASTM-A131	14		1		Initial Issue	Standard Specification for Structural St
ASTM-A131	19		1		26-Jan	Standard Specification for Structural St
ASTM-A148	93	B			Initial Issue	Standard Specification for Steel Casting
ASTM-A148	1		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A148	3		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A148	5		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A148	8		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A148	14		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A148	15		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A153	1				Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	1	A	1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	2		1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	3		1		Initial Issue	Standard Specification for Zinc Coating

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A153	4		1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	5		1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	9		1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	16		1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A153	16	A	1		Initial Issue	Standard Specification for Zinc Coating
ASTM-A167	94				26-Jan	Standard Specification for Stainless and
ASTM-A167	96		1		Initial Issue	Standard Specification for Stainless and
ASTM-A167	99		1	*Superseded*	Initial Issue	Standard Specification for Stainless and
ASTM-A181	95				Initial Issue	STANDARD SPECIFICATION FOR FORGINGS, CAR
ASTM-A181	95	B	1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A181	0		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A181	1		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A181	6		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A181	12		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A181	13		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A181	14		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A182	95				Initial Issue	STANDARD SPECIFICATION FOR FORGED OR ROL
ASTM-A182	95	C	1		Initial Issue	STANDARD SPECIFICATION FOR FORGED OR ROL
ASTM-A182	96		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	97	C	1		Initial Issue	Standard Specification for Forged or R
ASTM-A182	98		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	98	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	99		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	0	B	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	0	C	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	1		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	1	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	2		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	4		1		Initial Issue	Standard Specification for Forged or Rol

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A182	4	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	5		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	5	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	6		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	7		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	7	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	8	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	9		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	9	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	10		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	10	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	11		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	12		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	13		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	13	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	14		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	14	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	14	B	5	Code 2: Non Forged Products Code 1: All else	Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	15		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	16		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	16	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	17		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	18		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	18	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	19		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	19	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	20		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	21		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	22		1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	22	A	1		Initial Issue	Standard Specification for Forged or Rol
ASTM-A182	23		1		25-Jul	Standard Specification for Forged or Rol

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ASTM-A182	24		5	Code 2 for Grade F53, Code 1 for all other grades	25-Jul	Standard Specification for Forged or Rol
ASTM-A193	99				Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	99	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	0		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	0	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	0	B	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	1		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	1	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	1	B	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	3		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	4		1		Initial Issue	
ASTM-A193	4	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	4	B	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	4	C	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	5		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	6		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	6	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	7		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	8		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	8	B	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	9		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	10	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	11		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	11	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	12		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	12	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	12	B	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	14		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	14	A	1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	15		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	15	A	1		Initial Issue	Standard Specification for Alloy-Steel a

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A193	16		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	17		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	19		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A193	20		1		Initial Issue	Standard Specification for Alloy-Steel a
ASTM-A194	14	A			Initial Issue	Standard Specification for Carbon and Al
ASTM-A194	15		1		Initial Issue	Standard Specification for Carbon Steel,
ASTM-A194	16		1		Initial Issue	Standard Specification for Carbon Steel,
ASTM-A194	16	A	2		Initial Issue	Standard Specification for Carbon Steel,
ASTM-A194	17		1		Initial Issue	Standard Specification for Carbon Steel,
ASTM-A194	17	A	1		Initial Issue	Standard Specification for Carbon Steel,
ASTM-A213	18				25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	18	A	1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	18	B	1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	19		1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	19	A	1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	21		1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	21	A	1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	21	B	1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	22		1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	22	A	1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	23		1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A213	24		1		25-Aug	Standard Specification for Seamless Ferritic and
ASTM-A216	4				Initial Issue	Standard Specification for Steel Casting
ASTM-A216	7		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A216	8		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A216	12		2		25-Aug	Standard Specification for Steel Casting
ASTM-A216	14	E1	1		Initial Issue	Standard Specification for Steel Casting
ASTM-A216	16		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A228	93				Initial Issue	Standard Specification for Steel Wire, M

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A228	0		1		Initial Issue	Standard Specification for Steel Wire, M
ASTM-A228	2		1		Initial Issue	Standard Specification for Steel Wire, M
ASTM-A228	7		1		Initial Issue	Standard Specification for Steel Wire, M
ASTM-A228	14		1		Initial Issue	Standard Specification for Steel Wire, M
ASTM-A228	16		5	Code 2: Type 2 wire Code 1: All else	Initial Issue	Standard Specification for Steel Wire, M
ASTM-A228	18		2		Initial Issue	Standard Specification for Steel Wire, M
ASTM-A231	4				26-Feb	Standard Specification for Chromium-Vanadium All
ASTM-A231	10		1		26-Feb	Standard Specification for Chromium-Vanadium All
ASTM-A231	15		1		25-Nov	Standard Specification for Chromium-Vanadium All
ASTM-A231	18		1		25-Nov	Standard Specification for Chromium-Vanadium All
ASTM-A234	95				Initial Issue	STANDARD SPECIFICATION FOR PIPING FITTIN
ASTM-A234	95	B	1		Initial Issue	STANDARD SPECIFICATION FOR PIPING FITTIN
ASTM-A234	96	A	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	96	B	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	97		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	99		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	0		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	0	A	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	1		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	1	A	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	2		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	3		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	4		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	5		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	5	A	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	6		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	7		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	10		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	10	B	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	11		1		Initial Issue	Standard Specification for Piping Fittin

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A234	11	A	1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	14		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	15		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	16		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	17		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A234	18		1		Initial Issue	Standard Specification for Piping Fittin
ASTM-A240	99				Initial Issue	Standard Specification for Heat-Resistin
ASTM-A240	99	A	1		Initial Issue	Standard Specification for Heat-Resistin
ASTM-A240	99	B	1		Initial Issue	Standard Specification for Heat-Resistin
ASTM-A240	0		1		Initial Issue	Standard Specification for Heat-Resistin
ASTM-A240	0	A	1		Initial Issue	Standard Specification for Heat-Resistin
ASTM-A240	1		1		Initial Issue	Standard Specification for Heat-Resistin
ASTM-A240	2		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	2	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	3		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	3	B	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	3	C	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	4		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	4	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	5		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	5	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	6		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	6	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	6	B	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	7	E1	5	Code 2: Alloy UNS S30400 Code 1: All else	Initial Issue	Standard Specification for Chromium and
ASTM-A240	8	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	9	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	10		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	10	B	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	11		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	11	A	1		Initial Issue	Standard Specification for Chromium and

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A240	14		5	Code 2: for UNS A32750, UNS N08811, and newly added designators Code 1: All else	Initial Issue	Standard Specification for Chromium and
ASTM-A240	15		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	15	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	15	B	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	16		5	Code 2: Alloy UNS S32760 Code 1: All else	Initial Issue	Standard Specification for Chromium and
ASTM-A240	16	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	17		5	Code 2: Supplementary requirement S3 is invoked Code 1: All else	Initial Issue	Standard Specification for Chromium and
ASTM-A240	18		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	19		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	20		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	20	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	22		1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	22	A	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	22	B	1		Initial Issue	Standard Specification for Chromium and
ASTM-A240	23		5	Code 2: UNS S31740. Code 1: all other material	Initial Issue	Standard Specification for Chromium and
ASTM-A240	23	A	5	Code 2: UNS S31025 and UNS S40955. Code 1: all other material	Initial Issue	Standard Specification for Chromium and
ASTM-A240	24		5	Code 2: UNS S30926. Code 1: for all other material	Initial Issue	Standard Specification for Chromium and
ASTM-A240	24	A	1		25-Aug	Standard Specification for Chromium and Chromiu
ASTM-A240	24	B	1		25-Aug	Standard Specification for Chromium and Chromiu
ASTM-A240	25		1		26-May	Standard Specification for Chromium and Chromiu
ASTM-A240	25	A	1		26-May	Standard Specification for Chromium and Chromiu
ASTM-A262	86				Initial Issue	https://ewb.ihs.com/-/document/RWZVCAAAAAAA
ASTM-A262	90		1		Initial Issue	https://ewb.ihs.com/-/document/JQIYCAAAAAAA
ASTM-A262	91		1		Initial Issue	https://ewb.ihs.com/-/document/PBMDCAAAAAAA

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A262	93		1		Initial Issue	https://ewb.ihs.com/-/document/QZUFCAAAAAAA
ASTM-A262	93	A	1		Initial Issue	https://ewb.ihs.com/-/document/HXCRCAAAAAAA
ASTM-A262	98		1		Initial Issue	https://ewb.ihs.com/-/document/MLOXHAAAAAA/
ASTM-A262	1		1		Initial Issue	https://ewb.ihs.com/-/document/MOITAAAAAA/
ASTM-A262	2		1		Initial Issue	https://ewb.ihs.com/-/document/ZFTRZAAAAAA/
ASTM-A262	2	A	1		Initial Issue	https://ewb.ihs.com/-/document/ZDBQCCAAAAAA
ASTM-A262	10		1		Initial Issue	https://ewb.ihs.com/-/document/NRIGRCAAAAAAA/
ASTM-A262	13		1		Initial Issue	https://ewb.ihs.com/-/document/STPUDFAAAAAAA/
ASTM-A262	14		1		Initial Issue	https://ewb.ihs.com/-/document/OTMMIFAAAAAA
ASTM-A262	15		1		Initial Issue	https://ewb.ihs.com/-/document/WYXLVGAAAAAA
ASTM-A265	9				Initial Issue	Standard Specification for Nickel and Ni
ASTM-A265	12		1		Initial Issue	Standard Specification for Nickel and Ni
ASTM-A269	94	A			Initial Issue	STANDARD SPECIFICATION FOR SEAMLESS AND
ASTM-A269	95		1		Initial Issue	STANDARD SPECIFICATION FOR SEAMLESS AND
ASTM-A269	96		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	98		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	0		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	1		2		Initial Issue	Standard Specification for Seamless and
ASTM-A269	2		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	2	A	1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	4		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	7		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	7	A	1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	8		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	10		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	14	E1	1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	15		1		Initial Issue	Standard Specification for Seamless and
ASTM-A269	15	A	1		Initial Issue	Standard Specification for Seamless and
ASTM-A27	93				Initial Issue	STANDARD SPECIFICATION FOR STEEL CASTING
ASTM-A27	95		1		Initial Issue	Standard Specification for Steel Casting

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A27	3		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A27	5		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A27	8		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A27	10		2		Initial Issue	Standard Specification for Steel Casting
ASTM-A27	13		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A27	17		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A276	10				26-Jan	Standard Specification for Stainless Ste
ASTM-A276	13	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A276	16		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A276	16	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A276	17		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A276	23		1		26-Apr	Standard Specification for Stainless Ste
ASTM-A276	24		1		26-Apr	Standard Specification for Stainless Ste
ASTM-A276	24	A	1		26-Apr	Standard Specification for Stainless Ste
ASTM-A285	12				26-Mar	Standard Specification for Pressure Vessel Plates,
ASTM-A285	17		2		26-Mar	Standard Specification for Pressure Vessel Plates,
ASTM-A29	93	A			Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	99		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	3		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	4		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	5		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	11		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	11	A	1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	12		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A29	15		1		Initial Issue	Standard Specification for General Requi
ASTM-A29	16		1		Initial Issue	Standard Specification for General Requi
ASTM-A29	20		1		25-Oct	Standard Specification for General Requi
ASTM-A29	23		1		25-Oct	Standard Specification for General Requi
ASTM-A304	90				Initial Issue	STANDARD SPECIFICATION FOR STEEL BARS, A

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A304	95		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A304	96		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A304	2		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A304	4		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A304	5	E2	1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A304	11		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A304	16		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A307	94				Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	97		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	2		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	3		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	4		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	7	A	1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	7	B	1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A307	10		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A312	94	B			Initial Issue	STANDARD SPECIFICATION FOR SEAMLESS AND
ASTM-A312	95	A	1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	99		1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	0		1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	0	A	1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	0	B	1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	0	C	1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	1		1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	1	A	1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	2		1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	3		1		Initial Issue	Standard Specification for Seamless and
ASTM-A312	4		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	4	A	1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	4	B	1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	5		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	5	A	1		Initial Issue	Standard Specification for Seamless, Wel

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A312	6		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	7		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	8		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	8	A	1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	9		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	11		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	12		1		Initial Issue	Standard Specification for Seamless, Wel
				Not interchangeable for alloys UNS S30451, S31035, S31254, S31700, S31726, and S32109. Code 2: alloys UNS S30601, S31266, S31730, and N08020. Code 1 interchangeable for all remaining alloys.		
ASTM-A312	15		5		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	16		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	16	A	1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	17		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	18		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	18	A	1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	19		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	21		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	22		1		Initial Issue	Standard Specification for Seamless, Wel
ASTM-A312	22	A	1		Jul-25	Standard Specification for Seamless, Wel
ASTM-A312	24		1		Jul-25	Standard Specification for Seamless, Wel
ASTM-A312	24	A	1		Jul-25	Standard Specification for Seamless, Wel
ASTM-A313	98				Initial Issue	Standard Specification for Stainless Ste
ASTM-A313	3		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A313	8		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A313	10		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A313	13		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A313	17		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A313	18		1		Initial Issue	Standard Specification for Stainless Ste

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A322	91				Initial Issue	Standard Specification for Steel Bars, A
ASTM-A322	7		1		Initial Issue	Standard Specification for Steel Bars, A
ASTM-A322	13		1		Initial Issue	Standard Specification for Steel Bars, A
ASTM-A325	2				Initial Issue	Standard Specification for Structural Bo
ASTM-A325	4		1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	4	A	1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	4	B	1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	7		1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	7	A	1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	9		1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	9	A	1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	10		1		Initial Issue	Standard Specification for Structural Bo
ASTM-A325	14		1		Initial Issue	Standard Specification for Structural Bo
ASTM-A331	95				Initial Issue	Standard Specification for Steel Bars, A
ASTM-A335	99				Initial Issue	Standard Specification for Seamless Ferr
ASTM-A335	0		1		Initial Issue	Standard Specification for Seamless Ferr
ASTM-A335	1		1		Initial Issue	Standard Specification for Seamless Ferr
ASTM-A335	2		1		Initial Issue	Standard Specification for Seamless Ferr
ASTM-A335	3		1		Initial Issue	Standard Specification for Seamless Ferr
ASTM-A335	5		1		Initial Issue	Standard Specification for Seamless Ferr
ASTM-A335	5	A	1		Initial Issue	Standard Specification for Seamless Ferr
ASTM-A336	95	A			Initial Issue	
ASTM-A336	96		1		Initial Issue	https://ewb.ihs.com/-/document/VWOGCAAAAAA
ASTM-A336	97		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	98		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	98	A	1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	99		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	3		1		Initial Issue	Standard Specification for Alloy Steel F

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ASTM-A336	3	A	1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	5		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	6		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	7		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	8		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	9		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	10	A	1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	15		5	Code 2: Grade F5a Code 1: All else	Initial Issue	Standard Specification for Alloy Steel F
ASTM-A336	18		1		Initial Issue	Standard Specification for Alloy Steel F
ASTM-A351	94	A			Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	0		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	3		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	5		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	6		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	10		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	12		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	14		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	15		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	16		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A351	18		1		Initial Issue	Standard Specification for Castings, Aus
ASTM-A354	0				Initial Issue	Standard Specification for Quenched and
ASTM-A354	0	A	1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	1		1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	3		1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	3	A	1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	4		1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	7		1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	7	A	1		Initial Issue	Standard Specification for Quenched and
ASTM-A354	11		2		Initial Issue	Standard Specification for Quenched and
ASTM-A354	17		2		Initial Issue	Standard Specification for Quenched and

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A354	17	E1	5	Code 2: Grade BD fasteners with size greater than 2 1/2" in diameter Code 1: All else	Initial Issue	Standard Specification for Quenched and
ASTM-A36	96				Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	97	A	1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	0		1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	0	A	1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	1		1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	3	A	1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	4		1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	5		1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	8		1		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	12		2		Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	14		5	Code 1: for shapes and bars. Code 1: for plate with a width less than or equal to 15 inches that is less than or equal to 1-1/2 inches in thickness. Code 2: for plate with a width greater than 15 inches. For plate less than or equal to 15 inches that is over 1-1/2 inches in thickness, Revision 12 may be used where Revision 14 is specified but not vice versa.	Initial Issue	Standard Specification for Carbon Struct
ASTM-A36	19		5	Code 2: for high-strength bolts. Code 1: for all other applications.	Initial Issue	Standard Specification for Carbon Struct
ASTM-A366	96				Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A366	97		1	*Superseded*	Initial Issue	Standard Specification for Commercial St
ASTM-A380	99				Initial Issue	Standard Practice for Cleaning, Descalin
ASTM-A380	6		1		Initial Issue	Standard Practice for Cleaning, Descalin

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ASTM-A380	13		1		Initial Issue	Standard Practice for Cleaning, Descalin
ASTM-A380	17		1		Initial Issue	Standard Practice for Cleaning, Descalin
ASTM-A390	95				Initial Issue	Standard Specification for Zinc-Coated (
ASTM-A390	6		1		Initial Issue	Standard Specification for Zinc-Coated (
ASTM-A395	98				Initial Issue	Standard Specification for Ferritic Duct
ASTM-A395	99		1		Initial Issue	Standard Specification for Ferritic Duct
ASTM-A403	94	A			Initial Issue	STANDARD SPECIFICATION FOR WROUGHT AUSTE
ASTM-A403	95		1		Initial Issue	STANDARD SPECIFICATION FOR WROUGHT AUSTE
ASTM-A403	95	B	1		Initial Issue	STANDARD SPECIFICATION FOR WROUGHT AUSTE
ASTM-A403	96		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	97	A	1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	98		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	99		2		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	99	A	1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	0		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	0	B	1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	1		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	3		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	6		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	7	A	1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	9		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	10	A	1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	12		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	14		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	15		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	16		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	18		1		Initial Issue	Standard Specification for Wrought Auste
ASTM-A403	18	A	1		26-Feb	Standard Specification for Wrought Auste
ASTM-A403	19		1		26-Feb	Standard Specification for Wrought Auste
ASTM-A403	19	A	1		26-Feb	Standard Specification for Wrought Auste

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A434	4				Initial Issue	Standard Specification for Steel Bars, A
ASTM-A434	6		1		Initial Issue	Standard Specification for Steel Bars, A
ASTM-A434	15		1		Initial Issue	Standard Specification for Steel Bars, A
ASTM-A434	17		1		Initial Issue	Standard Specification for Steel Bars, A
ASTM-A435	90				Initial Issue	Standard Specification for Straight-Beam
ASTM-A441	85			*Superseded*	Initial Issue	STANDARD SPECIFICATION FOR HIGH-STRENGTH
ASTM-A449	10				Initial Issue	Standard Specification for Hex Cap Screw
ASTM-A473	1				Initial Issue	Standard Specification for Stainless Ste
ASTM-A473	13		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A473	16		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A473	17		5	Code 2: for alloy 304. Fully Interchangeable Code 1: for all remaining material.	Initial Issue	Standard Specification for Stainless Ste
ASTM-A473	18		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	95				Initial Issue	STANDARD SPECIFICATION FOR STAINLESS AND
ASTM-A479	95	B	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	96		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	97	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	97	C	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	98		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	99		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	99	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	0		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	1		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	2		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	2	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	3		1		Initial Issue	Standard Specification for Stainless Ste

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A479	4		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	5		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	5	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	6		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	6	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	8		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	9		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	10		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	11		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	14		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	15		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	16		5	Code 2 for UNS Designation S32750. Fully Interchangeable Code 1 for all remaining material.	Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	16	A	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	17		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	18		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A479	19		1		25-Oct	Standard Specification for Stainless Ste
ASTM-A479	20		5	Code 2 for UNS Designation S34752. Fully Interchangeable Code 1 for all remaining material.	25-Oct	Standard Specification for Stainless Ste
ASTM-A48	94	A			Initial Issue	Standard Specification for Gray Iron Cas
ASTM-A48	0		1		Initial Issue	Standard Specification for Gray Iron Cas
ASTM-A48	3		1		Initial Issue	Standard Specification for Gray Iron Cas
ASTM-A484	96				Initial Issue	Standard Specification for General Requi
ASTM-A484	98		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	0		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	3	A	1		Initial Issue	Standard Specification for General Requi
ASTM-A484	5		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	5	A	1		Initial Issue	Standard Specification for General Requi
ASTM-A484	6		1		Initial Issue	Standard Specification for General Requi

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A484	6	A	1		Initial Issue	Standard Specification for General Requi
ASTM-A484	6	B	1		Initial Issue	Standard Specification for General Requi
ASTM-A484	8		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	9		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	11		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	14		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	15		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	16		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	18		1		Initial Issue	Standard Specification for General Requi
ASTM-A484	18	A	1		25-Jul	Standard Specification for General Requi
ASTM-A484	19		1		25-Sep	Standard Specification for General Requi
ASTM-A487	93				Initial Issue	Standard Specification for Steel Casting
ASTM-A487	14		5	Code 1 for Grade 16. Code 2 for all remaining material.	Initial Issue	Standard Specification for Steel Casting
ASTM-A487	14	E1	1		Initial Issue	Standard Specification for Steel Casting
ASTM-A489	0				Initial Issue	Standard Specification for Carbon Steel
ASTM-A489	3		1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A489	4	E1	1		Initial Issue	Standard Specification for Carbon Steel
ASTM-A489	12		2		Initial Issue	Standard Specification for Carbon Steel
ASTM-A494	94				Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	98		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	99		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	0		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	3		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	5		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	7		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	9		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	13		2		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	14		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	14	A	1		Initial Issue	Standard Specification for Castings, Nic

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A494	15		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	17		1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A494	17	A	1		Initial Issue	Standard Specification for Castings, Nic
ASTM-A500	99				Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	1		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	1	A	1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	3		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	3	A	1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	7		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	9		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	10		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	10	A	1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	13		2		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	18		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	20		1		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	21		2		Initial Issue	Standard Specification for Cold-Formed W
ASTM-A500	21	A	1		26-Mar	Standard Specification for Cold-Formed W
ASTM-A500	23		5	Code 2 for welded shaped tubing with sides up to and including 10 inches in length. Code 1 for everything else.	26-Mar	Standard Specification for Cold-Formed W
ASTM-A510	0				Initial Issue	Standard Specification for General Requi
ASTM-A510	3		1		Initial Issue	Standard Specification for General Requi
ASTM-A510	6		1		Initial Issue	Standard Specification for General Requi
ASTM-A510	8		1		Initial Issue	Standard Specification for General Requi
ASTM-A510	13		1		Initial Issue	Standard Specification for General Requi
ASTM-A510	18		1		25-Sep	Standard Specification for General Requi
ASTM-A511	90				Initial Issue	STANDARD SPECIFICATION FOR SEAMLESS STAI
ASTM-A511	96		1		Initial Issue	Standard Specification for Seamless Stai
ASTM-A511	4		1		Initial Issue	Standard Specification for Seamless Stai
ASTM-A511	7		1		Initial Issue	Standard Specification for Seamless Stai

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A511	8		1		Initial Issue	Standard Specification for Seamless Stai
ASTM-A511	11		1		Initial Issue	Standard Specification for Seamless Stai
ASTM-A511	12		1		Initial Issue	Standard Specification for Seamless Stai
ASTM-A511	15	A	1		Initial Issue	Standard Specification for Seamless Stai
ASTM-A511	16		2		25-Nov	Standard Specification for Seamless Stai
ASTM-A513	85				Initial Issue	STANDARD SPECIFICATION FOR ELECTRIC-RESI
ASTM-A513	92		1		Initial Issue	STANDARD SPECIFICATION FOR ELECTRIC-RESI
ASTM-A513	94		1		Initial Issue	STANDARD SPECIFICATION FOR ELECTRIC-RESI
ASTM-A513	95		1		Initial Issue	STANDARD SPECIFICATION FOR ELECTRIC-RESI
ASTM-A513	96		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	97		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	97	A	1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	98		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	0		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	6		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	7		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	8		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	8	A	1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	12		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	15		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	18		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	19		1		Initial Issue	Standard Specification for Electric-Resi
ASTM-A513	20		1		25-Oct	Standard Specification for Electric-Resi
ASTM-A513	20	A	1		25-Oct	Standard Specification for Electric-Resi
ASTM-A516	90				Initial Issue	Standard Specification for Pressure Vess
ASTM-A516	1		1		Initial Issue	Standard Specification for Pressure Vess
ASTM-A516	3		1		Initial Issue	Standard Specification for Pressure Vess
ASTM-A516	4		1		Initial Issue	Standard Specification for Pressure Vess
ASTM-A516	5		1		Initial Issue	Standard Specification for Pressure Vess
ASTM-A516	6		1		Initial Issue	Standard Specification for Pressure Vess
ASTM-A516	10		1		Initial Issue	Standard Specification for Pressure Vess

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A516	17		1		26-Feb	Standard Specification for Pressure Vess
ASTM-A519	94				Initial Issue	Standard Specification for Seamless Carb
ASTM-A519	96		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A519	3		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A519	6		1		Initial Issue	Standard Specification for Seamless Carb
ASTM-A519	17		1		25-Nov	Standard Specification for Seamless Carb
ASTM-A519	23		1		26-Apr	Standard Specification for Seamless Carb
ASTM-A519	24		1		26-Apr	Standard Specification for Seamless Carb
ASTM-A519	24	A	1		26-Apr	Standard Specification for Seamless Carb
ASTM-A525	91			*Superseded*	Initial Issue	STANDARD SPECIFICATION FOR GENERAL REQUI
ASTM-A526	90				Initial Issue	STANDARD SPECIFICATION FOR STEEL SHEET,
ASTM-A527	90				Initial Issue	
ASTM-A528	90				Initial Issue	
ASTM-A53	96				Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	97		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	98		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	99		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	99	B	1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	0		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	1		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	2		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	4		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	4	A	1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	5		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	6		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	7		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	10		1		Initial Issue	Standard Specification for Pipe, Steel,

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ASTM-A53	12		1		Initial Issue	Standard Specification for Pipe, Steel,
ASTM-A53	18		1		Initial Issue	
ASTM-A53	20		2		Initial Issue	
ASTM-A53	22		1		Initial Issue	
ASTM-A536	84				Initial Issue	Standard Specification for Ductile Iron
ASTM-A540	93				Initial Issue	Standard Specification for Alloy-Steel B
ASTM-A540	11		1		Initial Issue	Standard Specification for Alloy-Steel B
ASTM-A540	15		1		Initial Issue	Standard Specification for Alloy-Steel B
ASTM-A554	94				Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	98		1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	3		1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	8		1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	8	A	1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	10		1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	11		1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	15		1		Initial Issue	Standard Specification for Welded Stainl
				Code 2: Except for UNS # S31655 and Grade S32760 when Supplementary Requirement S1 is invoked Code 1: All else		
ASTM-A554	16		5		Initial Issue	Standard Specification for Welded Stainl
ASTM-A554	21		1		Initial Issue	Standard Specification for Welded Stainl
ASTM-A563	0				Initial Issue	Standard Specification for Carbon and Al
ASTM-A563	4		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A563	7	A	1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A563	15		1		Initial Issue	Standard Specification for Carbon and Al
ASTM-A564	99				Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	1		1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	2		1		Initial Issue	Standard Specification for Hot-Rolled an

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A564	2	A	1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	4		1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	10		1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	13		1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	13	1	1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	19		1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A564	19	A	1		Initial Issue	Standard Specification for Hot-Rolled an
ASTM-A568	93	A			Initial Issue	STANDARD SPECIFICATION FOR STEEL, SHEET,
ASTM-A568	96		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	97		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	98		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	0		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	0	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	0	B	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	1		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	2		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	3		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	4		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	4	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	5		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	5	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	6		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	6	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	7	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	9		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	9	A	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	11	B	1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	13		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	14		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	15		1		Initial Issue	Standard Specification for Steel, Sheet,
ASTM-A568	17		1		25-Oct	Standard Specification for Steel, Sheet,
ASTM-A568	17	A	1		25-Oct	Standard Specification for Steel, Sheet,

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A569	91	A			Initial Issue	STANDARD SPECIFICATION FOR STEEL, CARBON
ASTM-A569	96		1		Initial Issue	Standard Specification for Steel, Carbon
ASTM-A569	97		1		Initial Issue	Standard Specification for Commercial St
ASTM-A569	98		1	*Superseded*	Initial Issue	Standard Specification for Steel, Carbon
ASTM-A572	94	B			Initial Issue	STANDARD SPECIFICATION FOR HIGH-STRENGTH
ASTM-A572	94	C	1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	97		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	97	C	1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	98		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	99		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	99	A	1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	99	B	1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	0		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	0	A	1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	1		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	3		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	3	A	1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	4		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	6		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	7		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	12		1		Initial Issue	Standard Specification for High-Strength
ASTM-A572	13		2		Initial Issue	Standard Specification for High-Strength
ASTM-A572	15		2		Initial Issue	Standard Specification for High-Strength
ASTM-A572	18		1		25-Oct	Standard Specification for High-Strength
ASTM-A574	0				Initial Issue	
ASTM-A574	4		1		Initial Issue	
ASTM-A574	8		2		Initial Issue	Standard Specification for Alloy Steel S
ASTM-A574	11		1		Initial Issue	Standard Specification for Alloy Steel S

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A574	13		5	Code 2: Fasteners of sizes 0.5 inch to 1.5 inch Code 1: Everything else	Initial Issue	Standard Specification for Alloy Steel S
ASTM-A574	16		1		Initial Issue	Standard Specification for Alloy Steel S
ASTM-A574	17		1		Initial Issue	Standard Specification for Alloy Steel S
ASTM-A574	21		1		Initial Issue	Standard Specification for Alloy Steel S
ASTM-A576	90	B			Initial Issue	Standard Specification for Steel Bars, C
ASTM-A576	17		1		Initial Issue	Standard Specification for Steel Bars, C
ASTM-A578	85				Initial Issue	STANDARD SPECIFICATION FOR STRAIGHT-BEAM
ASTM-A580	98				Initial Issue	Standard Specification for Stainless Ste
ASTM-A580	6		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A580	8		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A580	14		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A580	15		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A580	16		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A580	18		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-A582	95	B			25-Nov	Standard Specification for Free-Machinin
ASTM-A582	5		1		Initial Issue	Standard Specification for Free-Machinin
ASTM-A582	12		1		Initial Issue	Standard Specification for Free-Machinin
ASTM-A582	12	E1	1		Initial Issue	Standard Specification for Free-Machinin
ASTM-A582	12	17	1		Initial Issue	Standard Specification for Free-Machinin
ASTM-A582	21		1		Initial Issue	Standard Specification for Free-Machinin
ASTM-A582	22		1		Initial Issue	Standard Specification for Free-Machinin
ASTM-A588	0				Initial Issue	Standard Specification for High-Strength
ASTM-A588	0	A	1		Initial Issue	Standard Specification for High-Strength
ASTM-A588	1		1		Initial Issue	Standard Specification for High-Strength
ASTM-A588	3		1		Initial Issue	Standard Specification for High-Strength
ASTM-A588	4		1		Initial Issue	Standard Specification for High-Strength

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ASTM-A588	5		1		Initial Issue	Standard Specification for High-Strength
ASTM-A588	10		6	Code 4: for Grade C Code 1: All else	Initial Issue	Standard Specification for High-Strength
ASTM-A588	15		2		Initial Issue	Standard Specification for High-Strength
ASTM-A588	19		1		Initial Issue	Standard Specification for High-Strength
ASTM-A606	90				Initial Issue	STANDARD SPECIFICATION FOR STEEL, SHEET
ASTM-A606	96		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A606	97		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A606	98		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A606	1		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A606	4		1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A606	9	A	1		Initial Issue	Standard Specification for Steel, Sheet
ASTM-A606	15		1		25-Nov	Standard Specification for Steel, Sheet
ASTM-A606	18		1		25-Nov	Standard Specification for Steel, Sheet
ASTM-A606	23		1		25-Nov	Standard Specification for Steel, Sheet
ASTM-A642	90				Initial Issue	
ASTM-A653	3				Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	5		1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	7		1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	8		1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	10		1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	11		1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	15	E1	1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	17		1		Initial Issue	Standard Specification for Steel Sheet,
ASTM-A653	18		1		25-Aug	Standard Specification for Steel Sheet,
ASTM-A653	19		2		25-Aug	Standard Specification for Steel Sheet,
ASTM-A653	19	A	1		25-Aug	Standard Specification for Steel Sheet,
ASTM-A653	20		1		25-Aug	Standard Specification for Steel Sheet,
ASTM-A656	96				Initial Issue	Standard Specification for Hot-Rolled St

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A656	97		1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	98		1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	0		1		Initial Issue	
ASTM-A656	0	A	1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	5		1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	10		1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	12		2		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	13		1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A656	18		1		Initial Issue	Standard Specification for Hot-Rolled St
ASTM-A666	94	A			Initial Issue	STANDARD SPECIFICATION FOR AUSTENITIC ST
ASTM-A666	96		1		Initial Issue	Standard Specification for Austenitic St
ASTM-A666	96	B	1		Initial Issue	Standard Specification for Annealed or C
ASTM-A666	98		1		Initial Issue	Standard Specification for Annealed or C
ASTM-A666	99		1		Initial Issue	Standard Specification for Annealed or C
ASTM-A666	0		1		Initial Issue	Standard Specification for Annealed or C
ASTM-A666	3		6	Code 4: for Alloy UNS S20100 Code 1: All other alloys	Initial Issue	Standard Specification for Annealed or C
ASTM-A666	10		1		Initial Issue	Standard Specification for Annealed or C
ASTM-A666	15		1		Initial Issue	Standard Specification for Annealed or C
ASTM-A666	23		1		25-Jul	Standard Specification for Annealed or C
ASTM-A666	24		1		25-Jul	Standard Specification for Annealed or C
ASTM-A668	15				Initial Issue	Standard Specification for Steel Forging
ASTM-A668	16		1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	17		1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	19		1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	19	A	1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	20		1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	20	A	1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	21		1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	21	A	1		Initial Issue	Standard Specification for Steel Forging
ASTM-A668	22		1		26-Feb	Standard Specification for Steel Forging

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A668	23		1		26-Feb	Standard Specification for Steel Forging
ASTM-A681	94				Initial Issue	Standard Specification for Tool Steels A
ASTM-A681	8		1		Initial Issue	Standard Specification for Tool Steels A
ASTM-A682	77				Initial Issue	
ASTM-A684	8				Initial Issue	Standard Specification for Steel, Strip,
ASTM-A684	10	A	1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A684	12		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A684	14		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A684	15		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A684	17		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A693	93				Initial Issue	Standard Specification for Precipitation
ASTM-A693	1		1		Initial Issue	Standard Specification for Precipitation
ASTM-A693	2		1		Initial Issue	Standard Specification for Precipitation
ASTM-A693	3		1		Initial Issue	Standard Specification for Precipitation
ASTM-A693	6		1		Initial Issue	Standard Specification for Precipitation
ASTM-A693	13		5	Code 2: For Alloy S35000 and S35500 Code 1: All else	Initial Issue	Standard Specification for Precipitation
ASTM-A693	16		1		25-Nov	Standard Specification for Precipitation
ASTM-A705	13				Initial Issue	Standard Specification for Age-Hardening
ASTM-A705	17		1		26-Feb	Standard Specification for Age-Hardening
ASTM-A715	96				Initial Issue	Standard Specification for Steel Sheet a
ASTM-A715	98		2		Initial Issue	Standard Specification for Steel Sheet a
ASTM-A733	93				Initial Issue	Standard Specification for Welded and Se
ASTM-A733	99		1		Initial Issue	Standard Specification for Welded and Se
ASTM-A733	1		1		Initial Issue	Standard Specification for Welded and Se
ASTM-A733	3		1		Initial Issue	Standard Specification for Welded and Se

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A733	13		1		Initial Issue	Standard Specification for Welded and Se
ASTM-A733	15		1		Initial Issue	Standard Specification for Welded and Se
ASTM-A733	16		1		Initial Issue	Standard Specification for Welded and Se
ASTM-A743	95				Initial Issue	Standard Specification for Castings, Iro
ASTM-A743	98		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A743	98	A	1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A743	3		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A743	6		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A743	13	A	1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A743	17		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	94				Initial Issue	STANDARD SPECIFICATION FOR CASTINGS, IRO
ASTM-A744	96		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	98		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	98	A	1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	0		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	6		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	10		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	13		5	Code 2: Grades CK3MCuN and CN3MN. Code 1: all remaining material.	Initial Issue	Standard Specification for Castings, Iro
ASTM-A744	20		1		26-Apr	Standard Specification for Castings, Iro
ASTM-A744	20	A	1		26-Apr	Standard Specification for Castings, Iro
ASTM-A744	21		1		26-Apr	Standard Specification for Castings, Iro
ASTM-A744	21	A	1		26-Apr	Standard Specification for Castings, Iro
ASTM-A747	93				Initial Issue	Standard Specification for Steel Casting
ASTM-A747	99		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A747	4		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A747	7		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A747	12		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A747	16		1		Initial Issue	Standard Specification for Steel Casting

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-A749	97				Initial Issue	Standard Specification for Steel, Strip,
ASTM-A749	8		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A749	14		1		Initial Issue	Standard Specification for Steel, Strip,
ASTM-A757	90				Initial Issue	Standard Specification for Steel Casting
ASTM-A757	0		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A757	10		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A757	15		1		Initial Issue	Standard Specification for Steel Casting
ASTM-A786	0				Initial Issue	Standard Specification for Rolled Steel
ASTM-A786	0	A	1		Initial Issue	Standard Specification for Hot-Rolled Ca
ASTM-A786	0	B	1		Initial Issue	Standard Specification for Hot-Rolled Ca
ASTM-A786	5		1		Initial Issue	Standard Specification for Hot-Rolled Ca
ASTM-A786	15		1		Initial Issue	Standard Specification for Hot-Rolled Ca
ASTM-A790	13	A			Initial Issue	Standard Specification for Seamless and
ASTM-A793	90				Initial Issue	Standard Specification for Rolled Floor
ASTM-A793	96		1		Initial Issue	Standard Specification for Rolled Floor
ASTM-A815	1	A			Initial Issue	Standard Specification for Wrought Ferri
ASTM-A890	99				Initial Issue	Standard Specification for Castings, Iro
ASTM-A890	10		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A890	12		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A890	13		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A890	18		1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A890	18	A	1		Initial Issue	Standard Specification for Castings, Iro
ASTM-A992	6	A			Initial Issue	Standard Specification for Structural St
ASTM-A992	11		1		Initial Issue	Standard Specification for Structural St
ASTM-B103	10				Initial Issue	Standard Specification for Phosphor Bron

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B108	95				Initial Issue	STANDARD SPECIFICATION FOR ALUMINUM-ALLO
ASTM-B108	96		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	97		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	98		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	99		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	1		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	1	A	1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	2		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	3	A	1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	6		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	8		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	11		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	14		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	15		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	18		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B108	18	E1	1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B124	94				Initial Issue	STANDARD SPECIFICATION FOR COPPER AND CO
ASTM-B124	96		1		Initial Issue	STANDARD SPECIFICATION FOR COPPER AND CO
ASTM-B124	99		1		Initial Issue	STANDARD SPECIFICATION FOR COPPER AND CO
ASTM-B124	0		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	4		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	6		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	8		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	10	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	13		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	14	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	16		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	16	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	17		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B124	18		5	Code 2: alloys UNS C48640 and C65680. Code 1: All else	Initial Issue	Standard Specification for Copper and Co

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B124	18	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B127	93	A			Initial Issue	Standard Specification for Nickel-Copper
ASTM-B127	98		1		Initial Issue	Standard Specification for Nickel-Copper
ASTM-B127	5		1		Initial Issue	Standard Specification for Nickel-Copper
ASTM-B127	19		1		Initial Issue	Standard Specification for Nickel-Copper
ASTM-B135	0				Initial Issue	Standard Specification for Seamless Bras
ASTM-B135	2		1		Initial Issue	Standard Specification for Seamless Bras
ASTM-B135	10		1		Initial Issue	Standard Specification for Seamless Bras
ASTM-B135	17		1		Initial Issue	Standard Specification for Seamless Bras
ASTM-B138	96				Initial Issue	Standard Specification for Manganese Bro
ASTM-B138	1		1		Initial Issue	Standard Specification for Manganese Bro
ASTM-B138	6		1		Initial Issue	Standard Specification for Manganese Bro
ASTM-B138	11		1		Initial Issue	Standard Specification for Manganese Bro
ASTM-B139	6				Initial Issue	Standard Specification for Phosphor Bron
ASTM-B139	12		1		Initial Issue	Standard Specification for Phosphor Bron
ASTM-B148	93	A			Initial Issue	Standard Specification for Aluminum-Bron
ASTM-B148	97		1		Initial Issue	Standard Specification for Aluminum-Bron
ASTM-B148	97	E1	1		Initial Issue	Standard Specification for Aluminum-Bron
ASTM-B148	14		1		Initial Issue	Standard Specification for Aluminum-Bron
ASTM-B148	18		1		Initial Issue	Standard Specification for Aluminum-Bron
ASTM-B150	98				26-Feb	Standard Specification for Aluminum Bron
ASTM-B150	2		1		Initial Issue	Standard Specification for Aluminum Bron
ASTM-B150	3		1		Initial Issue	Standard Specification for Aluminum Bron
ASTM-B150	8		1		Initial Issue	Standard Specification for Aluminum Bron
ASTM-B150	12		1		Initial Issue	Standard Specification for Aluminum Bron
ASTM-B150	19		1		Initial Issue	Standard Specification for Aluminum Bron

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B152	6				Initial Issue	Standard Specification for Copper Sheet,
ASTM-B152	9		1		Initial Issue	Standard Specification for Copper Sheet,
ASTM-B152	13		1		Initial Issue	Standard Specification for Copper Sheet,
ASTM-B152	19		1		Initial Issue	Standard Specification for Copper Sheet,
ASTM-B159	93				Initial Issue	STANDARD SPECIFICATION FOR PHOSPHOR BRON
ASTM-B159	96		1		Initial Issue	STANDARD SPECIFICATION FOR PHOSPHOR BRON
ASTM-B159	96	A	1		Initial Issue	Standard Specification for Phosphor Bron
ASTM-B159	1		1		Initial Issue	Standard Specification for Phosphor Bron
ASTM-B159	5		1		Initial Issue	Standard Specification for Phosphor Bron
ASTM-B159	11		1		Initial Issue	Standard Specification for Phosphor Bron
ASTM-B159	17		1		Initial Issue	
ASTM-B16	92				Initial Issue	Standard Specification for Free-Cutting
ASTM-B16	0		1		Initial Issue	Standard Specification for Free-Cutting
ASTM-B16	5		1		Initial Issue	Standard Specification for Free-Cutting
ASTM-B16	10		1		Initial Issue	Standard Specification for Free-Cutting
ASTM-B16	19		2		Initial Issue	Standard Specification for Free-Cutting
ASTM-B16	24		1		25-Oct	Standard Specification for Free-Cutting
ASTM-B164	93				Initial Issue	Standard Specification for Nickel-Copper
ASTM-B164	98		1		Initial Issue	Standard Specification for Nickel-Copper
ASTM-B164	3		1		Initial Issue	Standard Specification for Nickel-Copper
ASTM-B165	5				Initial Issue	
ASTM-B165	19		1		Initial Issue	
ASTM-B166	95				Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	97		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	97	A	1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	98		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	99		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	0		1		Initial Issue	Standard Specification for Nickel-Chromi

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B166	1		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	4		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	6		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	8		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	11		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	18		5	Code 2: UNS 06235 Code 1: Everything Else	Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B166	19		5	Code 2: UNS N06699 Code 1: Everything Else	Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B167	11				Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B167	18		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B167	23		2		25-Oct	Standard Specification for Nickel-Chromi
ASTM-B171	95				Initial Issue	Standard Specification for Copper-Alloy
ASTM-B171	99		1		Initial Issue	Standard Specification for Copper-Alloy
ASTM-B171	4		1		Initial Issue	Standard Specification for Copper-Alloy
ASTM-B171	9	A	1		Initial Issue	Standard Specification for Copper-Alloy
ASTM-B171	12		1		Initial Issue	Standard Specification for Copper-Alloy
ASTM-B171	18		1		Initial Issue	Standard Specification for Copper-Alloy
ASTM-B187	3				Initial Issue	Standard Specification for Copper, Bus B
ASTM-B187	6		1		Initial Issue	Standard Specification for Copper, Bus B
ASTM-B194	96				Initial Issue	Standard Specification for Copper-Beryll
ASTM-B194	1		2		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B194	8		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B194	15		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B196	1				Initial Issue	Standard Specification for Copper-Beryll
ASTM-B196	3		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B196	13		1		Initial Issue	
ASTM-B196	18		1		Initial Issue	Standard Specification for Copper-Beryll

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B197	98				Initial Issue	Standard Specification for Copper-Beryll
ASTM-B197	99		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B197	1		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B197	7		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B197	20		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B209	0				Initial Issue	Standard Specification for Aluminum and
ASTM-B209	1		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	2		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	2	A	1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	4		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	6		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	7		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	10		2		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	14		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	21		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B209	21	A	1	*Superseded*	Initial Issue	Standard Specification for Aluminum and
ASTM-B21	96				Initial Issue	Standard Specification for Naval Brass R
ASTM-B21	1		1		Initial Issue	Standard Specification for Naval Brass R
ASTM-B21	6		1		Initial Issue	Standard Specification for Naval Brass R
ASTM-B21	12		1		Initial Issue	Standard Specification for Naval Brass R
ASTM-B21	14		1		Initial Issue	Standard Specification for Naval Brass R
ASTM-B21	18		1		Initial Issue	Standard Specification for Naval Brass R
ASTM-B21	20		1		26-Jan	Standard Specification for Naval Brass R
ASTM-B210	2				Initial Issue	Standard Specification for Aluminum and
ASTM-B210	4		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B210	12		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B211	83				25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	85	E1	2		25-Aug	Standard Specification for Aluminum and Aluminu

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B211	88		1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	90		1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	92		1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	92	A	1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	93		1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	95		1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	95	A	1		25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	99		5	Code 2 for alloys 2017, 2024, and 3003. Code 1 for all others.	25-Aug	Standard Specification for Aluminum and Aluminu
ASTM-B211	00		1		25-Oct	Standard Specification for Aluminum and Aluminu
ASTM-B211	02		1		25-Oct	Standard Specification for Aluminum and Aluminu
ASTM-B211	03		1		25-Oct	Standard Specification for Aluminum and Aluminu
ASTM-B211	12		1		25-Oct	Standard Specification for Aluminum and Aluminu
ASTM-B211	12	E1	1		25-Oct	Standard Specification for Aluminum and Aluminu
ASTM-B211	19		1		25-Oct	Standard Specification for Aluminum and Aluminu
ASTM-B22	95			Code 2: UNS N06699 Code 1: Everything Else	Initial Issue	Standard Specification for Bronze Castin
ASTM-B22	2		1		Initial Issue	Standard Specification for Bronze Castin
ASTM-B22	8		1		Initial Issue	Standard Specification for Bronze Castin
ASTM-B22	9		2		Initial Issue	Standard Specification for Bronze Castin
ASTM-B22	14		1		Initial Issue	Standard Specification for Bronze Castin
ASTM-B22	15		2		Initial Issue	Standard Specification for Bronze Castin
ASTM-B22	17		1		Initial Issue	Standard Specification for Bronze Castin
ASTM-B221	13				Initial Issue	Standard Specification for Aluminum and
ASTM-B221	14		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B221	20		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B221	21		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B241	2				Initial Issue	Standard Specification for Aluminum and
ASTM-B241	10		1		Initial Issue	Standard Specification for Aluminum and
ASTM-B241	12	E1	1		Initial Issue	Standard Specification for Aluminum and

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B241	16		5	Code 2: for Alloy 3003 temper H112 material under 1.6 inches in thickness, and for Alloy 6070 material. Code 1: All else.	Initial Issue	Standard Specification for Aluminum and
ASTM-B249	0				Initial Issue	Standard Specification for General Requi
ASTM-B249	2		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	4		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	6		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	9		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	10		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	14		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	15		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	15	A	1		Initial Issue	Standard Specification for General Requi
ASTM-B249	16		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	17		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	18		1		Initial Issue	Standard Specification for General Requi
ASTM-B249	18	A	1		Initial Issue	Standard Specification for General Requi
ASTM-B26	95				Initial Issue	STANDARD SPECIFICATION FOR ALUMINUM-ALLO
ASTM-B26	96		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	97		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	98		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	99		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	1		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	2		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	3		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	5		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	9		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	12		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	14	E1	1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	18		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B26	18	E1	1		Initial Issue	Standard Specification for Aluminum-Allo

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B265	95	A			Initial Issue	Standard Specification for Titanium and
ASTM-B265	98		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	99		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	2		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	3		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	5		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	6		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	6	A	1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	7		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	8		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	9		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	10		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	13	AE1	1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	15		1		Initial Issue	Standard Specification for Titanium and
ASTM-B265	20		1		Initial Issue	Standard Specification for Titanium and
ASTM-B271	93	A			25-Oct	Standard Specification for Copper-Base A
ASTM-B271	95		1		Initial Issue	STANDARD SPECIFICATION FOR COPPER-BASE A
ASTM-B271	96		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B271	6		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B271	8		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B271	11		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B271	14	A	1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B271	15		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B271	18		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B280	8				Initial Issue	Standard Specification for Seamless Copp
ASTM-B283	96				Initial Issue	Standard Specification for Copper and Co
ASTM-B283	99		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	99	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	4		1		Initial Issue	Standard Specification for Copper and Co

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B283	6		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	9		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	10	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	14	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	16		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	16	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	17		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	17	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	18		1		Initial Issue	Standard Specification for Copper and Co
ASTM-B283	18	A	1		Initial Issue	Standard Specification for Copper and Co
ASTM-B30	14	A			26-Jan	Standard Specification for Copper Alloys in Ingot
ASTM-B30	16		1		26-Jan	Standard Specification for Copper Alloys in Ingot
ASTM-B308	95				Initial Issue	STANDARD SPECIFICATION FOR ALUMINUM-ALLO
ASTM-B308	96		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B308	0		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B308	2		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B308	10		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B308	20		1		25-Nov	Standard Specification for Aluminum-Allo
ASTM-B335	95				Initial Issue	Standard Specification for Nickel-Molybd
ASTM-B335	97		1		Initial Issue	Standard Specification for Nickel-Molybd
ASTM-B335	98		1		Initial Issue	Standard Specification for Nickel-Molybd
ASTM-B337	95			*Superseded*	Initial Issue	Standard Specification for Seamless and
ASTM-B348	94				Initial Issue	STANDARD SPECIFICATION FOR TITANIUM AND
ASTM-B348	95		1		Initial Issue	STANDARD SPECIFICATION FOR TITANIUM AND
ASTM-B348	95	A	1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	97		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	98		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	99		1		Initial Issue	Standard Specification for Titanium and

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B348	0		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	2		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	3		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	5		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	6		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	8	A	1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	9		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	10		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	13		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	19		1		Initial Issue	Standard Specification for Titanium and
ASTM-B348	21		1		25-Jul	Standard Specification for Titanium and
ASTM-B30	6				25-Oct	
ASTM-B30	14	A	2		25-Oct	
ASTM-B36	95				Initial Issue	Standard Specification for Brass Plate,
ASTM-B36	1		1		Initial Issue	Standard Specification for Brass Plate,
ASTM-B36	6		1		Initial Issue	Standard Specification for Brass Plate,
ASTM-B36	8	A	2		Initial Issue	Standard Specification for Brass Plate,
ASTM-B36	13		1		Initial Issue	Standard Specification for Brass Plate,
ASTM-B36	18		1		Initial Issue	Standard Specification for Brass Plate,
ASTM-B363	93				Initial Issue	STANDARD SPECIFICATION FOR SEAMLESS AND
ASTM-B363	3		1		Initial Issue	Standard Specification for Seamless and
ASTM-B363	14		1		Initial Issue	Standard Specification for Seamless and
ASTM-B363	19		1		Initial Issue	Standard Specification for Seamless and
ASTM-B366	96				Initial Issue	Standard Specification for Factory-Made
ASTM-B366	97		1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	97	A	1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	98	A	1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	99		1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	0		1		Initial Issue	Standard Specification for Factory-Made

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B366	1		1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	4	A	5	Code 2: Alloy N06625 Code 1: Everything else	Initial Issue	Standard Specification for Factory-Made
ASTM-B366	4	B	1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	10		1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	10	A	1		Initial Issue	Standard Specification for Factory-Made
ASTM-B366	15		1		25-Nov	Standard Specification for Factory-Made
ASTM-B366	16		1		25-Nov	Standard Specification for Factory-Made
ASTM-B366	17		1		25-Nov	Standard Specification for Factory-Made
ASTM-B367	6				Initial Issue	Standard Specification for Titanium and
ASTM-B367	8		1		Initial Issue	Standard Specification for Titanium and
ASTM-B367	9		1		Initial Issue	Standard Specification for Titanium and
ASTM-B367	13		1		Initial Issue	Standard Specification for Titanium and
ASTM-B369	90	B		Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	STANDARD SPECIFICATION FOR COPPER-NICKEL
ASTM-B369	93		1	Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	STANDARD SPECIFICATION FOR COPPER-NICKEL
ASTM-B369	95		1	Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	Standard Specification for Copper-Nickel
ASTM-B369	96		1	Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	Standard Specification for Copper-Nickel
ASTM-B369	6		1	Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	Standard Specification for Copper-Nickel
ASTM-B369	9		1	Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	Standard Specification for Copper-Nickel

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-B369	20		1	Note: ASTM-B369 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	Standard Specification for Copper-Nickel
ASTM-B371	-				Initial Issue	
ASTM-B381	97				Initial Issue	Standard Specification for Titanium and
ASTM-B381	99		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	99	A	1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	0		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	2		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	3		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	5		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	6		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	8		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	9		1		Initial Issue	Standard Specification for Titanium and
ASTM-B381	13		1		Initial Issue	Standard Specification for Titanium and
ASTM-B411	-				Initial Issue	
ASTM-B443	99				Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B443	0		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B443	19		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B444	0				Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B444	3		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B444	4		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B444	6		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B444	11		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B446	0				Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B446	2		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B446	3		1		Initial Issue	Standard Specification for Nickel-Chromi

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ASTM-B446	14		1		Initial Issue	
ASTM-B446	19		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B473	96				Initial Issue	Standard Specification for UNS N08020, U
ASTM-B473	7		1		Initial Issue	Standard Specification for UNS N08020, U
ASTM-B473	13		1		Initial Issue	
ASTM-B476	90				Initial Issue	Standard Specification for General Requi
ASTM-B505	89				Initial Issue	STANDARD SPECIFICATION FOR COPPER-BASE A
ASTM-B505	93	A	1		Initial Issue	STANDARD SPECIFICATION FOR COPPER-BASE A
ASTM-B505	95		1		Initial Issue	STANDARD SPECIFICATION FOR COPPER-BASE A
ASTM-B505	96		1		Initial Issue	Standard Specification for Copper-Base A
ASTM-B505	2		2		Initial Issue	Standard Specification for Copper-Base A
ASTM-B505	4		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	5		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	8	A	1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	10		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	12		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	12	A	1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	14		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	18		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B505	22		1		25-Nov	Standard Specification for Copper Alloy
ASTM-B505	23		1		25-Nov	Standard Specification for Copper Alloy
ASTM-B564	6	A			26-Feb	Standard Specification for Nickel Alloy
ASTM-B564	10		1		26-Feb	Standard Specification for Nickel Alloy
ASTM-B564	11	E1	1		25-Sep	Standard Specification for Nickel Alloy
ASTM-B564	15		5	CODE 2 for alloy UNS N06058, CODE 1 all others	Initial Issue	Standard Specification for Nickel Alloy
ASTM-B564	17		1		Initial Issue	Standard Specification for Nickel Alloy
ASTM-B564	17	A	1		Initial Issue	Standard Specification for Nickel Alloy
ASTM-B564	18		1		Initial Issue	Standard Specification for Nickel Alloy
ASTM-B564	19		1		Initial Issue	Standard Specification for Nickel Alloy

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ASTM-B564	22		1		Initial Issue	Standard Specification for Nickel Alloy
ASTM-B570	96				Initial Issue	Standard Specification for Copper-Beryll
ASTM-B570	1		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B570	5		1		Initial Issue	Standard Specification for Copper-Beryll
ASTM-B570	5	A	5	Code 2: Alloy N06058 Code 1: Everything else	Initial Issue	Standard Specification for Copper-Beryll
ASTM-B574	94				Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	97		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	98		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	99		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	99	A	1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	4		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	5		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	6		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	10		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	15		5	Code 2: Alloy N06058 Code 1: Everything else	Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	17		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B574	18		6	Code 4: UNS N06044 Code 1: Everything else	Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	94				Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	97		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	98		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	99	A	1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	4		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	6		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	10		1		Initial Issue	Standard Specification for Low-Carbon Ni
ASTM-B575	14		1		25-Nov	Standard Specification for Low-Carbon Ni
ASTM-B575	15		1		25-Nov	Standard Specification for Low-Carbon Ni
ASTM-B575	15	E1	1		25-Nov	Standard Specification for Low-Carbon Ni

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ASTM-B575	17		1		25-Nov	Standard Specification for Low-Carbon Ni
ASTM-B581	93				Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B581	97		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B581	2		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B581	13	E1	1		Initial Issue	
ASTM-B581	17		1		Initial Issue	Standard Specification for Nickel-Chromi
ASTM-B584	8	A			Initial Issue	Standard Specification for Copper Alloy
ASTM-B584	11		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B584	14		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B61	8				Initial Issue	Standard Specification for Steam or Valv
ASTM-B61	15		2		Initial Issue	Standard Specification for Steam or Valv
ASTM-B62	15				Initial Issue	Standard Specification for Composition B
ASTM-B622	10	E1			Initial Issue	
ASTM-B622	15		5	Code 2: for Alloy N06058 Code 1: everything else	Initial Issue	Standard Specification for Seamless Nick
ASTM-B622	15	E1	1		Initial Issue	Standard Specification for Seamless Nick
ASTM-B622	17		5	Code 2: for UNS N06044 Code 1: for all other alloys	Initial Issue	
ASTM-B622	17	A	5	Code 2: UNS N08034 Code 1: for all other alloys	Initial Issue	
ASTM-B622	17	B	1		Initial Issue	
ASTM-B632	95				Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B632	0		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B632	1		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B632	2		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B632	8		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B632	15		1		Initial Issue	Standard Specification for Aluminum-Allo

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ASTM-B632	18		1		Initial Issue	Standard Specification for Aluminum-Allo
ASTM-B633	7				Initial Issue	Standard Specification for Electrodeposi
ASTM-B633	13		1		Initial Issue	Standard Specification for Electrodeposi
ASTM-B633	15		1		Initial Issue	Standard Specification for Electrodeposi
ASTM-B637	93	A			Initial Issue	Standard Specification for Precipitation
ASTM-B637	98		1		Initial Issue	Standard Specification for Precipitation
ASTM-B637	6		1		Initial Issue	Standard Specification for Precipitation
ASTM-B637	12		1		Initial Issue	Standard Specification for Precipitation
ASTM-B637	15		1		Initial Issue	Standard Specification for Precipitation
ASTM-B637	16		1		Initial Issue	Standard Specification for Precipitation
ASTM-B69	16				25-Nov	Standard Specification for Rolled Zinc
ASTM-B69	20		1		25-Nov	Standard Specification for Rolled Zinc
ASTM-B69	21		1		25-Nov	Standard Specification for Rolled Zinc
ASTM-B705	82				Initial Issue	STANDARD SPECIFICATION FOR NICKEL-ALLOY
ASTM-B742	90				Initial Issue	Standard Specification for Fine Silver E
ASTM-B749	97				Initial Issue	Standard Specification for Lead and Lead
ASTM-B749	3		1		Initial Issue	Standard Specification for Lead and Lead
ASTM-B749	14		2		Initial Issue	Standard Specification for Lead and Lead
ASTM-B749	20		1		25-Nov	Standard Specification for Lead and Lead
ASTM-B75	95	A			Initial Issue	Standard Specification for Seamless Copp
ASTM-B75	97		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B75	99		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B75	2		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B75	11		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B75	19		1		25-Nov	Standard Specification for Seamless Copp

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ASTM-B763	98				Initial Issue	Standard Specification for Copper Alloy
ASTM-B763	4		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B763	8		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B763	8	A	1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B763	15		1		Initial Issue	Standard Specification for Copper Alloy
ASTM-B861	14				26-Apr	Standard Specification for Titanium and Titanium
ASTM-B88	99				Initial Issue	Standard Specification for Seamless Copp
ASTM-B88	2		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B88	3		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B88	9		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B88	14		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B88	16		1		Initial Issue	Standard Specification for Seamless Copp
ASTM-B928	15				Initial Issue	Standard Specification for High Magnesi
ASTM-B98	98				Initial Issue	Standard Specification for Copper-Silico
ASTM-B98	3		1		Initial Issue	Standard Specification for Copper-Silico
ASTM-B98	13		1		Initial Issue	Standard Specification for Copper-Silico
ASTM-C167	93				Initial Issue	
ASTM-C516	80				Initial Issue	Standard Specification for Vermiculite L
ASTM-D1056	91				Initial Issue	Standard Specification for Flexible Cell
ASTM-D1056	98		2		Initial Issue	Standard Specification for Flexible Cell
ASTM-D1056	0		1		Initial Issue	Standard Specification for Flexible Cell
ASTM-D1056	7		1		Initial Issue	Standard Specification for Flexible Cell
ASTM-D1056	14		2		Initial Issue	Standard Specification for Flexible Cell
ASTM-D1141	98				Initial Issue	

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ASTM-D1430	0				Initial Issue	Standard Classification System for Polyc
ASTM-D1430	10		1		Initial Issue	Standard Classification System for Polyc
ASTM-D1430	11		1		Initial Issue	Standard Classification System for Polyc
ASTM-D1430	17		1		Initial Issue	Standard Classification System for Polyc
ASTM-D1710	99				Initial Issue	Standard Specification for Extruded and
ASTM-D1710	2		1		Initial Issue	Standard Specification for Extruded and
ASTM-D1710	8		1		Initial Issue	Standard Specification for Extruded Poly
ASTM-D1710	15		1		Initial Issue	Standard Specification for Extruded Poly
ASTM-D1784	92				Initial Issue	STANDARD SPECIFICATION FOR RIGID POLY(VI
ASTM-D1784	95		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	96		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	97		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	99		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	99	A	2		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	99	AE1	1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	2		5	Code 2: Class Identification 9, 10, and 11 Code 1: Everything Else	Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	3		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	6		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	6	A	1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	7		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	8		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	11		1		Initial Issue	Standard Specification for Rigid Poly(Vi
ASTM-D1784	20		1		Initial Issue	Standard Classification System and Basis
ASTM-D1785	93				Initial Issue	STANDARD SPECIFICATION FOR POLY(VINYL CH
ASTM-D1785	95		1		Initial Issue	STANDARD SPECIFICATION FOR POLY(VINYL CH
ASTM-D1785	96	A	1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D1785	96	B	1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D1785	99		1		Initial Issue	Standard Specification for Poly(Vinyl Ch

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-D1785	6		1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2000	90				Initial Issue	STANDARD CLASSIFICATION SYSTEM FOR RUBBE
ASTM-D2467	94				Initial Issue	
ASTM-D2467	96	A	1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2467	98	A	1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2467	99		1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2467	6		1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2467	13	A	1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2467	15		1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D2467	20		1		Initial Issue	Standard Specification for Poly(Vinyl Ch
ASTM-D304	99				Initial Issue	
ASTM-D304	5		1		Initial Issue	Standard Specification for n-Butyl Alcoh
ASTM-D304	11		1		Initial Issue	Standard Specification for n-Butyl Alcoh
ASTM-D3293	91	A		*Superseded*	Initial Issue	Standard Specification for PTFE Resin Mo
ASTM-D3294	15				Initial Issue	Standard Specification for Polytetraflu
ASTM-D3295	1				Initial Issue	Standard Specification for PTFE Tubing,
ASTM-D3295	11		1		Initial Issue	
ASTM-D3295	15		1		Initial Issue	Standard Specification for PTFE Tubing,
ASTM-D3308	81				Initial Issue	STANDARD SPECIFICATION FOR PTFE RESIN SK
ASTM-D3574	95				Initial Issue	
ASTM-D3935	94				Initial Issue	Standard Specification for Polycarbonate
ASTM-D4020	81				Initial Issue	STANDARD SPECIFICATION FOR ULTRA-HIGH- M
ASTM-D4020	92		1		Initial Issue	Standard Specification for Ultra-High- M

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ASTM-D4020	96		1		Initial Issue	Standard Specification for Ultra-High-Mo
ASTM-D4020	11		1		26-Apr	Standard Specification for Ultra-High-Mo
ASTM-D4066	96	A			Initial Issue	Standard Classification System for Nylon
ASTM-D4066	98		1		Initial Issue	Standard Classification System for Nylon
ASTM-D4066	99		1		Initial Issue	Standard Classification System for Nylon
ASTM-D4066	0		1		Initial Issue	Standard Classification System for Nylon
ASTM-D4066	1	A	1		Initial Issue	Standard Classification System for Nylon
ASTM-D4066	13		1		Initial Issue	Standard Classification System for Nylon
ASTM-D4101	82		3	This revision is not interchangeable with previous revisions.	Initial Issue	STANDARD SPECIFICATION FOR PROPYLENE PLA
ASTM-D4101	14		3	This revision is not interchangeable with previous revisions.	Initial Issue	Standard Specification for Polypropylene
ASTM-D4181	98				Initial Issue	Standard Classification for Acetal (POM)
ASTM-D4181	0		1		Initial Issue	Standard Classification for Acetal (POM)
ASTM-D4745	91				Initial Issue	Standard Specification for Filled Compou
ASTM-D4745	1		3		Initial Issue	Standard Specification for Filled Compou
ASTM-D4745	6		3		Initial Issue	Standard Specification for Filled Compou
ASTM-D4745	14		1		Initial Issue	Standard Classification System and Basis
ASTM-D4894	4				Initial Issue	Standard Specification for Polytetraflu
ASTM-D4894	15		3		Initial Issue	Standard Specification for Polytetraflu
ASTM-D5363	3				Initial Issue	Standard Specification for Anaerobic Sin
ASTM-D5363	16		1		Initial Issue	Standard Specification for Anaerobic Sin
ASTM-D6576	0				25-Aug	Standard Specification for Flexible Cellular Rubber
ASTM-D6779	12	A			25-Nov	Standard Classification System for and Basis of

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-D702	81				Initial Issue	Standard Specification for Cast Methacry
ASTM-D704	94				Initial Issue	Standard Specification for Melamine-Form
ASTM-D704	99		1		Initial Issue	Standard Specification for Melamine-Form
ASTM-D709	0				Initial Issue	Standard Specification for Laminated The
ASTM-D709	1		1		Initial Issue	Standard Specification for Laminated The
ASTM-D709	13		1		Initial Issue	Standard Specification for Laminated The
ASTM-E1417	13				Initial Issue	
ASTM-E1444	12				Initial Issue	
ASTM-E162	94				Initial Issue	
ASTM-E2016	15				Initial Issue	Standard Specification for Industrial Wo
ASTM-E208	87				Initial Issue	
ASTM-E243	97			When ASTM-E243 is not being used as the NDT method for MIL-T-16420 material, this SEI does not control the revision of ASTM-E243 a vendor uses	Initial Issue	
ASTM-E662	94	A			Initial Issue	
ASTM-E97	82				Initial Issue	
ASTM-F104	11				Initial Issue	Standard Classification System for Nonme
ASTM-F1166	7				Initial Issue	
ASTM-F1267	1				Initial Issue	Standard Specification for Metal, Expand

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-F1267	6		1		Initial Issue	Standard Specification for Metal, Expand
ASTM-F1267	7		1		Initial Issue	Standard Specification for Metal, Expand
ASTM-F1267	12		1		Initial Issue	Standard Specification for Metal, Expand
ASTM-F1267	15		1		Initial Issue	Standard Specification for Metal, Expand
ASTM-F1370	92				Initial Issue	Standard Specification for Pressure-Redu
ASTM-F1387	93				Initial Issue	Standard Specification for Performance o
ASTM-F1387	99		1		Initial Issue	Standard Specification for Performance o
ASTM-F1495	5				Initial Issue	
ASTM-F1604	9				Initial Issue	Standard Specification for Freezers, Ice
ASTM-F1919	10				Initial Issue	Standard Specification for Griddles, Sin
ASTM-F1963	5				Initial Issue	
ASTM-F2044	0			Supercedes MIL-L-23886	Initial Issue	Standard Specification for Liquid Level
ASTM-F2044	9		1		Initial Issue	
ASTM-F2891	10				Initial Issue	Standard Specification for Commercial Bu
ASTM-F2988	12				Initial Issue	Standard Specification for Commercial Co
ASTM-F467	1				Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	1	A	1		Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	3		1		Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	3	A	1		Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	5		1		Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	6		1		Initial Issue	Standard Specification for Nonferrous Nu

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ASTM-F467	6	A	5	Code 2: for Alloy Grades NI 686 Grades 1, 2, & 3 Code 1: everything else	Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	8		5	Code 2: for heavy hex nuts Code 1: for non-heavy hex nuts	Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F467	13	E2	1		Initial Issue	Standard Specification for Nonferrous Nu
ASTM-F468	1				Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	1	A	1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	3		1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	3	A	1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	5	A	1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	6		1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	13		7	Code 2: Hex Head Fasteners Code 4: Everything Else	Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	15		7	Code 2: Hex Head Fasteners and Flat Head Ti Code 4: Everything Else	Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	15	E1	1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F468	16		1		Initial Issue	Standard Specification for Nonferrous Bo
ASTM-F562	95				Initial Issue	Standard Specification for Wrought Cobal
ASTM-F562	00		1		25-Aug	Standard Specification for Wrought Cobal
ASTM-F562	02		5		25-Aug	Standard Specification for Wrought Cobal
ASTM-F562	07		5		25-Aug	Standard Specification for Wrought Cobal
ASTM-F562	13		1		25-Aug	Standard Specification for Wrought Cobal
ASTM-F568M	7				Initial Issue	Standard Specification for Carbon and Al
ASTM-F593	1				Initial Issue	Standard Specification for Stainless Ste
ASTM-F593	2		1		Initial Issue	Standard Specification for Stainless Ste
ASTM-F593	13	A	2		Initial Issue	Standard Specification for Stainless Ste

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ASTM-F594	8				Initial Issue	Standard Specification for Stainless Ste
ASTM-F594	9	E1	1		Initial Issue	Standard Specification for Stainless Ste
ASTM-F688	00				Initial Issue	Standard Specification for Wrought Cobal
ASTM-F688	05		1		25-Aug	Standard Specification for Wrought Cobal
ASTM-F688	10		1		25-Aug	Standard Specification for Wrought Cobal
ASTM-F688	14		1		25-Aug	Standard Specification for Wrought Cobal
ASTM-F688	19		1		25-Aug	Standard Specification for Wrought Cobal
ASTM-F718	85				Initial Issue	
ASTM-F765	82				Initial Issue	STANDARD SPECIFICATION FOR WILDCATS, SHI
ASTM-F788	8				Initial Issue	
ASTM-F857	12				Initial Issue	Standard Specification for Hot Water and
ASTM-F861	94				Initial Issue	
ASTM-F906	85				Initial Issue	Standard Specification for Letters and N
ASTM-F918	9				Initial Issue	
ASTM-F919	10				Initial Issue	
ASTM-F952	12				Initial Issue	
AWS-A5.1	-				Initial Issue	
AWS-A5.10	99				Initial Issue	Specification for Bare Aluminum and Alum
AWS-A5.18	-				Initial Issue	

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AWS-A5.8	92				Initial Issue	Specification for Filler Metals for Braz
BB-N-411	C			*Superseded*	Initial Issue	
CCC-A-680	A	1		*Superseded*	Initial Issue	ARTIFICIAL LEATHER (CLOTH, COATED), VINYL
CCC-C-428	G				Initial Issue	CLOTH, DUCK, COTTON: FIRE, WATER, WEATHE
CCC-C-700	J				Initial Issue	
C-F-206	F				Initial Issue	FELT SHEET: CLOTH, FELT, WOOL, PRESSED -
CID-A-A-59231	A					
CID-A-A-59231	B		1		25-Sep	
CID-A-A-59231	C		1		25-Nov	
DOD-A-24582	-				Initial Issue	ANCHOR, TWO-FLUKE, BALANCED FLUKE (METRI
DOD-A-82720	-	1			Initial Issue	ADHESIVE, MODIFIED-EPOXY, FLEXIBLE, TWO-
DOD-B-15072	E				Initial Issue	
DOD-B-24541	A	1			Initial Issue	BATTERY CELLS AND ELEMENTS, LEAD-ACID, M
DOD-B-24673	-				Initial Issue	BELLS, SHIPS AND SMALL CRAFT - Engineeri
DOD-C-24176	B	1			Initial Issue	
DOD-C-24667	-	2			Initial Issue	COATING SYSTEM, NON-SKID, FOR ROLL OR SP
DOD-C-38999/26	B				Initial Issue	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
DOD-C-38999/26	C		1		Initial Issue	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,

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DOD-D-1000	B	3			Initial Issue	
DOD-E-1115	C			*Superseded*	Initial Issue	
DOD-E-24607	A			*Superseded*	Initial Issue	
DOD-F-24669/1	-				Initial Issue	FORGINGS AND FORGING STOCK, STEEL (CARBO
DOD-F-24669	-				Initial Issue	FORGINGS AND FORGING STOCK, STEEL BARS,
DOD-G-24508	A	4			Initial Issue	GREASE, HIGH PERFORMANCE, MULTIPURPOSE (
DOD-HDBK-289	-				Initial Issue	
DOD-I-24688	-				Initial Issue	INSULATION PANEL, THERMAL AND ACOUSTIC A
DOD-P-15144	B				Initial Issue	PAINT, FORMULA NO 34 (BINDER FOR ANTISWE
DOD-P-15816	C				Initial Issue	PARTS, HARD RUBBER, FOR USE WITH SUBMARI
DOD-P-16232	F	1			Initial Issue	PHOSPHATE COATING, HEAVY, MANGANESE OR Z
DOD-P-21035	A				Initial Issue	PAINT HIGH ZINC DUST CONTENT, GALVANIZIN
DOD-S-17773	B	3		*Superseded*	Initial Issue	SWITCHES, BUS TRANSFER, ELECTRIC POWER A
DOD-STD-100	C	4			Initial Issue	
DOD-STD-1371	B	N1			Initial Issue	
DOD-STD-2000-1	B	N1			Initial Issue	
DOD-STD-2003	-				Initial Issue	ELECTRIC PLANT INSTALLATION STANDARD MET

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DOD-STD-2167	A				Initial Issue	
DOD-STD-2168	-				Initial Issue	
DOD-STD-24668	-				Initial Issue	
EIA-200-A	65				Initial Issue	
FED-STD-313	B	2			Initial Issue	
FED-STD-595	A	N9			Initial Issue	COLORS USED IN GOVERNMENT PROCUREMENT -
FED-STD-66	D		3	This revision is not interchangeable with previous revisions.	Initial Issue	STEEL: CHEMICAL COMPOSITION AND HARDENAB
FED-STD-75	B	N1			Initial Issue	
FED-STD-H28/20	B	N1			Initial Issue	
FED-STD-H28	-	N1			Initial Issue	
F-F-351	D				Initial Issue	FILTERS AND FILTER ELEMENTS, FLUID PRESS
FF-B-171	A	1			Initial Issue	BEARINGS, BALL, ANNULAR (GENERAL PURPOSE
FF-C-450	D	1			Initial Issue	CLAMPS, WIRE ROPE - Engineering Workbenc
FF-D-396	H				Initial Issue	DISPENSERS, SOAP - Engineering Workbench
FF-H-106	C				Initial Issue	
FF-H-121	D				Initial Issue	

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FF-L-2740	A				Initial Issue	LOCKS, COMBINATION - Engineering Workben
FF-L-2740	B		2		Initial Issue	LOCKS, COMBINATION, ELECTROMECHANICAL -
FF-N-836	D				Initial Issue	NUT: SQUARE, HEXAGON, CAP, SLOTTED, CAST
FF-N-836	D	3	1		Initial Issue	NUT: SQUARE, HEXAGON, CAP, SLOTTED, CAST
FF-N-845	D				Initial Issue	NUT, PLAIN, WING, INCH AND METRIC - Engi
FF-P-110	G	3			Initial Issue	PADLOCK, CHANGEABLE COMBINATION (RESISTA
FF-P-110	H		1		Initial Issue	PADLOCK, CHANGEABLE COMBINATION (RESISTA
FF-P-110	J		1		Initial Issue	PADLOCK, CHANGEABLE COMBINATION (RESISTA
FF-P-110	J	1	1		Initial Issue	PADLOCK, CHANGEABLE COMBINATION (RESISTA
FF-P-386	D	1			Initial Issue	PIN, COTTER (SPLIT) - Engineering Workbe
FF-R-556	D	1			Initial Issue	RIVET, SOLID, SMALL; RIVET, SPLIT, SMALL
FF-S-107	C	2			Initial Issue	SCREW, TAPPING AND DRIVE - Engineering W
FF-S-111	D				Initial Issue	SCREW, WOOD - Engineering Workbench
FF-S-111	D	1	1		Initial Issue	SCREW, WOOD - Engineering Workbench
FF-S-200	B				Initial Issue	SETSCREWS: HEXAGON SOCKET AND SPLINE SOC
FF-S-200	B	1	1		Initial Issue	SETSCREWS: HEXAGON SOCKET AND SPLINE SOC
FF-S-210	B				Initial Issue	SETSCREWS: SQUARE HEAD (INCH) AND SLOTTED
FF-S-85	C	2			Initial Issue	SCREW, CAP, SLOTTED AND HEXAGON HEAD - E
FF-S-86	E	2			Initial Issue	
FF-S-86	E	3	1		Initial Issue	
FF-S-86	E	4	1		Initial Issue	SCREW, CAP, SOCKET-HEAD - Engineering Wo

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FF-S-92	B	1			Initial Issue	SCREW, MACHINE: SLOTTED, CROSS-RECESSED
FF-T-276	B				Initial Issue	THIMBLES, ROPE - Engineering Workbench
FF-T-276	B	1	1		Initial Issue	THIMBLES, ROPE - Engineering Workbench
FF-T-305	C				Initial Issue	THUMBSCREW - Engineering Workbench
FF-T-77	C				Initial Issue	TAG AND HOLDER, KEY - Engineering Workbe
FF-W-84	A	4			Initial Issue	WASHER, LOCK (SPRING) - Engineering Work
FF-W-92	B				Initial Issue	
FF-W-92	B	1	1		Initial Issue	WASHER, FLAT (PLAIN) - Engineering Workb
GGG-A-926	C				Initial Issue	AX, (SINGLE BIT, DOUBLE BIT, PICK HEAD A
GGG-H-86	C				Initial Issue	HAMMER, HAND (FORGED STEEL HEAD) - Engin
GGG-K-275	D				Initial Issue	KEY, SOCKET HEAD SCREW AND KEY SETS SOCK
GGG-K-275	D	1	1		Initial Issue	KEY, SOCKET HEAD SCREW AND KEY SETS SOCK
GGG-P-781	D				Initial Issue	PULLER, MECHANICAL PULLER ATTACHMENT, ME
GGG-V-410	A	3			Initial Issue	VISE, BENCH, CLAMP BASE; SHEET METAL-WOR
GGG-W-641	E				Initial Issue	WRENCH, SOCKET; (AND SOCKETS, HANDLES, A
GGG-W-646	-	4			Initial Issue	
GGG-W-653	B				Initial Issue	WRENCH, RATCHET, REVERSIBLE - Engineerin
GGG-W-665	B	1			Initial Issue	WRENCH, SPANNER - Engineering Workbench

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GGG-W-686	D	1			Initial Issue	WRENCH, TORQUE, UNIDIRECTIONAL - Enginee
GG-P-455	B	2			Initial Issue	PLATES AND FOILS, PHOTOGRAPHIC (PHOTOSEN
HH-G-101	D	1			Initial Issue	GASKET, METALLIC ENCASED - Engineering W
HH-I-553	C	1			Initial Issue	INSULATION TAPE, ELECTRICAL (RUBBER, NAT
HH-P-151	F				Initial Issue	PACKING; RUBBER-SHEET, CLOTH-INSERT - En
HH-P-31	F				Initial Issue	PACKING AND LAGGING MATERIAL, FIBROUS GL
HH-P-46	E	2		*Superseded*	Initial Issue	PACKING; ASBESTOS, SHEET, COMPRESSED - E
HH-P-96	G				Initial Issue	PAPER, GASKET: FIBER (ANIMAL OR PLANT),
H-S-951	D				Initial Issue	SYNTHETIC FILAMENTS FOR BRUSHES; GENERAL
IC-23413	C	2			25-Nov	
IC-23413	C	5	2		25-Nov	
IEEE-12207	-				Initial Issue	
IEEE-200-75	75				Initial Issue	
IEEE-45	98				Initial Issue	
IEEE-STD-315	75				Initial Issue	
ISO-9002	94				Initial Issue	
J2321-2	6				Initial Issue	Disposable Hydraulic Filter Element - 19

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J24714	6				Initial Issue	
J-C-175	F				Initial Issue	
J-C-580	B	3			Initial Issue	CORD, ELECTRICAL AND WIRE, ELECTRICAL (0
J-STD-001	B				Initial Issue	
L-P-387	A	2		*Superseded*	Initial Issue	
L-P-390	C	2			Initial Issue	PLASTIC, MOLDING AND EXTRUSION MATERIAL,
L-P-410	A	3			Initial Issue	
L-P-410	A	4	1		Initial Issue	
L-P-504	D				Initial Issue	PLASTIC SHEET AND FILM, CELLULOSE ACETAT
L-P-509	A	1			Initial Issue	PLASTIC SHEET, ROD AND TUBE, LAMINATED,
L-P-513	C				Initial Issue	PLASTIC SHEET AND INSULATION SHEET, ELEC
L-P-535	E				Initial Issue	PLASTIC SHEET (SHEETING): PLASTIC STRIP:
MIL-A-15303	P				Initial Issue	AUDIBLE SIGNALS: ALARMS, BELLS, BUZZERS,
MIL-A-16749	E	2			Initial Issue	AMPLIFIER, AUDIO FREQUENCY, SOUND POWERE
MIL-A-17196	E				Initial Issue	ALARM SWITCHBOARDS, ALARM PANELS, REMOTE
MIL-A-18001	J	1			Initial Issue	
MIL-A-18001	K	1	1		Initial Issue	

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MIL-A-21016	E				Initial Issue	ADHESIVE, RESILIENT DECK COVERING - Engi
MIL-A-21016	F		1		Initial Issue	ADHESIVE, RESILIENT DECK COVERING - Engi
MIL-A-21380	B	1		*Superseded*	Initial Issue	ABRASIVE MATERIALS, FOR BLASTING - Engin
MIL-A-22262	B	2			Initial Issue	ABRASIVE BLASTING MEDIA SHIP HULL BLAST
MIL-A-22681	C	1			Initial Issue	ARRESTER, FLASH, MAIN STORAGE BATTERY, (
MIL-A-22895	-	1			Initial Issue	
MIL-A-23054	A	1			Initial Issue	ACOUSTIC ABSORPTIVE BOARD, FIBROUS GLASS
MIL-A-23836	-				Initial Issue	
MIL-A-24058	A	2			Initial Issue	
MIL-A-24179	A	2			Initial Issue	ADHESIVE, FLEXIBLE UNICELLULAR - PLASTIC
MIL-A-24456	-	3			Initial Issue	ADHESIVE FOR PLASTIC VIBRATION-DAMPING T
MIL-A-24485	A				Initial Issue	
MIL-A-24486	A	1			Initial Issue	
MIL-A-24533	A				Initial Issue	
MIL-A-24699	-				Initial Issue	
MIL-A-2877	C				Initial Issue	ALUMINUM ALLOY TAPE - Engineering Workbe
MIL-A-3316	C	2			Initial Issue	ADHESIVES, FIRE-RESISTANT, THERMAL INSUL

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MIL-A-46106	B				Initial Issue	ADHESIVE-SEALANTS, SILICONE, RTV, ONE-CO
MIL-A-46106	B	3	1		Initial Issue	ADHESIVE-SEALANTS, SILICONE, RTV, ONE-CO
MIL-A-46146	B				Initial Issue	ADHESIVES-SEALANTS, SILICONE, RTV, NONCO
MIL-A-46146	B	3	1		Initial Issue	ADHESIVES-SEALANTS, SILICONE, RTV, NONCO
MIL-A-52194	A				Initial Issue	ADHESIVE, EPOXY (FOR BONDING GLASS REINF
MIL-A-55339/13	A	2			Initial Issue	ADAPTERS, CONNECTOR, COAXIAL, RADIO FREQ
MIL-A-55339/17	A	2			Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-A-55339/20	-	1			Initial Issue	
MIL-A-55339/23	-	2			Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-A-55339/28	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-A-55339	A			*Superseded*	Initial Issue	ADAPTERS, CONNECTORS, COAXIAL, RADIO FRE
MIL-A-8625	F				Initial Issue	ANODIC COATINGS FOR ALUMINUM AND ALUMINU
MIL-A-8625	F	1	1	*Superseded*	Initial Issue	ANODIC COATINGS FOR ALUMINUM AND ALUMINU
MIL-A-907	E			*Superseded*	Initial Issue	
MIL-B-1083	C				Initial Issue	BALLS, BEARING, FERROUS AND NON-FERROUS
MIL-B-1083	D		2		Initial Issue	BALLS, BEARING, FERROUS AND NON-FERROUS
MIL-B-16392	C	4			Initial Issue	
MIL-B-16541	B	4			Initial Issue	BRONZE, VALVE CASTING - Engineering Work

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MIL-B-17896	B				Initial Issue	BAROMETER, ANEROID - Engineering Workben
MIL-B-17931	E	1			Initial Issue	BEARINGS, BALL, ANNULAR, FOR QUIET OPERA
MIL-B-17931	E	2	1		Initial Issue	BEARINGS, BALL, ANNULAR, FOR QUIET OPERA
MIL-B-18/34	D				Initial Issue	BATTERY, DRY, BA-200/U - Engineering Wor
MIL-B-18/36	D				Initial Issue	BATTERY, DRY, BA-203/U - Engineering Wor
MIL-B-18	E	1			Initial Issue	BATTERIES, NON-RECHARGEABLE, DRY - Engin
MIL-B-22191	D	1			Initial Issue	
MIL-B-23071	C	2			Initial Issue	BLOWERS, MINIATURE, FOR COOLING ELECTRON
MIL-B-24222	A			*Superseded*	Initial Issue	BAGS, STORAGE, MASK, AIR LINE - Engineer
MIL-B-24480	A				Initial Issue	BRONZE, NICKEL-ALUMINUM (UNS NO. C95800)
MIL-B-24535	A				Initial Issue	BURNER, CARBON MONOXIDE AND HYDROGEN, CA
MIL-B-26701	E	1			Initial Issue	BOTTLE, POLYMER, IN A COMBINATION CONTAI
MIL-B-3990	D	3			Initial Issue	BEARINGS, ROLLER, NEEDLE, AIRFRAME, ANTI
MIL-B-5687	D				Initial Issue	BEARINGS, SLEEVE, WASHERS, THRUST, SINTE
MIL-B-5687	D	1	1		Initial Issue	BEARINGS, SLEEVE, WASHERS, THRUST, SINTE
MIL-B-7883	C				Initial Issue	
MIL-B-81820	E	1			Initial Issue	BEARINGS, PLAIN, SELF-ALIGNING, SELF-LUB
MIL-B-81934/1	B				Initial Issue	BEARING, SLEEVE, PLAIN, SELF-LUBRICATING

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MIL-B-81934/1	D		1		Initial Issue	BEARING, SLEEVE, PLAIN, SELF-LUBRICATING
MIL-B-81934/2	B				Initial Issue	BEARING, SLEEVE, FLANGED, SELF-LUBRICATI
MIL-B-81934/2	D		1		Initial Issue	BEARING, SLEEVE, FLANGED, SELF-LUBRICATI
MIL-B-81934	-	2			Initial Issue	BEARINGS, SLEEVE, PLAIN AND FLANGED, SEL
MIL-B-81934	B		1		Initial Issue	BEARINGS, SLEEVE, PLAIN AND FLANGED, SEL
MIL-B-81935/1	B	1			Initial Issue	BEARING, PLAIN, ROD END, SELF-ALIGNING,
MIL-B-81935	A				Initial Issue	BEARINGS, PLAIN, ROD END, SELF-ALIGNING,
MIL-B-81935	A	1	1		Initial Issue	BEARINGS, PLAIN, ROD END, SELF-ALIGNING,
MIL-B-8943	A	3			Initial Issue	BEARINGS, JOURNAL - PLAIN AND FLANGED, T
MIL-C-10544	C	2			Initial Issue	CONNECTORS, PLUG & RECEPTACLE (ELECTRICA
MIL-C-11015/12	E	2			Initial Issue	CAPACITORS, FIXED, CERAMIC DIELECTRIC (G
MIL-C-11015	D	9			Initial Issue	
MIL-C-11796	C				Initial Issue	CORROSION PREVENTIVE COMPOUND, PETROLATU
MIL-C-1194	D				Initial Issue	CLOCK, QUARTZ CRYSTAL, BATTERY POWERED -
MIL-C-12000	G				Initial Issue	
MIL-C-15306	F	1			Initial Issue	CALL SIGNAL STATIONS, GENERAL SPECIFICAT
MIL-C-15345	G	1		*Superseded*	Initial Issue	CASTINGS, NONFERROUS, CENTRIFUGAL - Engi
MIL-C-15726	F	1			Initial Issue	COPPER-NICKEL ALLOY, SHEET, PLATE, STRIP

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MIL-C-15730	L				Initial Issue	COOLERS, FLUID, NAVAL SHIPBOARD: LUBRICA
MIL-C-16173	D	2			Initial Issue	
MIL-C-16173	E		2		Initial Issue	
MIL-C-17/126	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/130	E				Initial Issue	CABLE, RADIO FREQUENCY, COAXIAL, 0.141 I
MIL-C-17/130	E	2	1		Initial Issue	CABLE, RADIO FREQUENCY, COAXIAL, 0.141 I
MIL-C-17/134	B	1			Initial Issue	CABLE, RADIO FREQUENCY, TRIAXIAL, .245 I
MIL-C-17/134	C		1		Initial Issue	CABLE, RADIO FREQUENCY, TRIAXIAL, .245 I
MIL-C-17/134	C	1	1		Initial Issue	CABLE, RADIO FREQUENCY, TRIAXIAL, .245 I
MIL-C-17/134	C	2	1	*Superseded*	Initial Issue	CABLE, RADIO FREQUENCY, TRIAXIAL, .245 I
MIL-C-17/167	B				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE COAXIA
MIL-C-17/169	A				Initial Issue	CABLE RADIO FREQUENCY FLEXIBLE COAXIAL 5
MIL-C-17/180	B			*Superseded*	Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL
MIL-C-17/181	B				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE COAXIA
MIL-C-17/182	B				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE, TWIN,
MIL-C-17/183	B			*Superseded*	Initial Issue	
MIL-C-17/184	B			*Superseded*	Initial Issue	
MIL-C-17/185	B				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE, COAXI
MIL-C-17/186	B			*Superseded*	Initial Issue	

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MIL-C-17/187	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/188	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/189	B				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE, COAXI
MIL-C-17/190	B			*Superseded*	Initial Issue	
MIL-C-17/191	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/192	B				Initial Issue	
MIL-C-17/192	C		1	*Superseded*	Initial Issue	
MIL-C-17/193	B				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE, COAXI
MIL-C-17/194	B				Initial Issue	
MIL-C-17/194	B	1	1	*Superseded*	Initial Issue	
MIL-C-17/195	B				Initial Issue	CABLE, RADIO FREQUENCY, COAXIAL, 93 OHMS
MIL-C-17/196	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/197	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/198	B				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-C-17/199	B				Initial Issue	
MIL-C-17/200	B				Initial Issue	
MIL-C-17/201	-				Initial Issue	
MIL-C-17/78	C				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE, COAXI

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MIL-C-17/87	A				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE COAXIAL
MIL-C-17/94	F				Initial Issue	CABLE, RADIO FREQUENCY FLEXIBLE COAXIAL
MIL-C-17	G			*Superseded*	Initial Issue	
MIL-C-17361/11	A				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/12	A				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/13	A				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/15	B				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/4	A			*Superseded*	Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/6	A				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/7	A				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361/9	A				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-C-17361	E	3			Initial Issue	CIRCUIT BREAKER TYPES AQB/NQB, AIR, ELEC
MIL-C-17361	F		2		Initial Issue	CIRCUIT BREAKER TYPES AQB/NQB, AIR, ELEC
MIL-C-17361	F	2	2	*Superseded*	Initial Issue	CIRCUIT BREAKER TYPES AQB/NQB, AIR, ELEC
MIL-C-17557	E				Initial Issue	COOLERS, FLUID, INDUSTRIAL, NAVAL SHIPBO
MIL-C-17588	E	5			Initial Issue	CIRCUIT BREAKERS (AUTOMATIC - ALB-1) AND
MIL-C-17605	C	1		*Superseded*	Initial Issue	

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MIL-C-19565	C	1			Initial Issue	COATING COMPOUNDS, THERMAL INSULATION, F
MIL-C-19787	C	4			Initial Issue	CABLE, ELECTRIC, TORPEDO, 65 CONDUCTOR (
MIL-C-19978/16	A	2			Initial Issue	CAPACITORS, FIXED, PLASTIC (OR PAPER-PLA
MIL-C-19978/3	E	2			Initial Issue	CAPACITORS, FIXED, PLASTIC (OR PAPER-PLA
MIL-C-19978	E	3			Initial Issue	CAPACITORS, FIXED, PLASTIC (OR PAPER-PLA
MIL-C-19978	F		1		Initial Issue	CAPACITORS, FIXED, PLASTIC (OR PAPER-PLA
MIL-C-20061	D	1		*Superseded*	Initial Issue	
MIL-C-20079	H				Initial Issue	CLOTH, GLASS; TAPE, TEXTILE GLASS; AND T
MIL-C-20159	C			*Superseded* Note: MIL-C-20159 CuNi castings may be hot isostatically pressed at the option of the supplier IAW EB-6661 Rev A	Initial Issue	COPPER-NICKEL ALLOY CASTINGS (UNS NO. C9
MIL-C-21004	B	1			Initial Issue	CANISTER, LITHIUM HYDROXIDE, SCREENED EN
MIL-C-21609	A	1			Initial Issue	
MIL-C-2212	F				6/10/2025	CONTACTORS AND CONTROLLERS, ELECTRIC MOT
MIL-C-2212	F	1	1		6/10/2025	CONTACTORS AND CONTROLLERS, ELECTRIC MOT
MIL-C-22249/27	B				Initial Issue	CONNECTOR SETS, HEADER ASSEMBLY, 208-PIN
MIL-C-22249/28	C				Initial Issue	CONNECTOR SETS, HEADER ASSEMBLY, 208-PIN
MIL-C-22249/31	B				Initial Issue	CONNECTOR SETS, PLUG ASSEMBLY, 3-PIN, CO

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MIL-C-22249/32	B				Initial Issue	CONNECTOR SETS, HEADER ASSEMBLY, 3-PIN -
MIL-C-22249/34	C				Initial Issue	CONNECTOR SETS, PLUG ASSEMBLY, 19-PIN, C
MIL-C-22249/35	A				Initial Issue	CONNECTOR SETS, HEADER ASSEMBLY, 19-PIN
MIL-C-22249/40	B				Initial Issue	CONNECTOR SETS, PLUG ASSEMBLY, 6-PIN, CO
MIL-C-22249/41	A				Initial Issue	CONNECTOR SETS, HEADER ASSEMBLY, 6-PIN -
MIL-C-22249/45	B				Initial Issue	CONNECTOR SETS, SPANNER WRENCH, FOR 3-,
MIL-C-22249	B				Initial Issue	CONNECTOR SETS, ELECTRICAL, HERMETICALLY
MIL-C-22520/1	C	2			Initial Issue	CRIMPING TOOLS, TERMINAL, HAND, WIRE TER
MIL-C-22520/34	B				Initial Issue	CRIMPING TOOLS, TERMINAL, HAND, WIRE TER
MIL-C-22520	F	1			Initial Issue	CRIMPING TOOLS, WIRE TERMINATION, GENERA
MIL-C-22750	E				Initial Issue	COATING, EPOXY, HIGH SOLIDS - Engineerin
MIL-C-23020/1	A				Initial Issue	CABLE, COAXIAL (FOR SUBMARINE USE) TYPE
MIL-C-23020/4	A	1			Initial Issue	CABLE, COAXIAL (SUBMARINE USE) TYPE RG-2
MIL-C-23200	D				Initial Issue	
MIL-C-23742	-	3			Initial Issue	CONTROL CENTERS, ALTERNATING CURRENT NAV
MIL-C-23806/1	C				Initial Issue	CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIG

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MIL-C-23806/2	C				Initial Issue	CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIG
MIL-C-23806	A	2			Initial Issue	CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIG
MIL-C-23994	-	2			Initial Issue	CONTROLLERS, STATIC, NAVAL SHIPBOARD - E
MIL-C-24174/4	-				Initial Issue	CONTROLS, PULSATOR, SUBMARINE IDENTIFICA
MIL-C-24174	-	1			Initial Issue	CONTROLS, NAVIGATION LIGHTS, GENERAL SPE
MIL-C-24217/10	-				Initial Issue	PRESSURE PROOF RECEPTACLE CAP ASSEMBLY -
MIL-C-24217/3	-				Initial Issue	RECEPTACLE ASSEMBLY (IN LINE TYPE) - Eng
MIL-C-24217/4	-				Initial Issue	RECEPTACLE ASSEMBLY (MID-FLANGED BOLTED
MIL-C-24217/7	-				Initial Issue	PLUG ASSEMBLIES, STRAIGHT - Engineering
MIL-C-24217	A				Initial Issue	CONNECTORS, ELECTRICAL, DEEP SUBMERGENCE
MIL-C-24217	A	1	1		Initial Issue	CONNECTORS, ELECTRICAL, DEEP SUBMERGENCE
MIL-C-24224	B				Initial Issue	CARTRIDGE, GAS PRESSURE, FOR PRESSURIZIN
MIL-C-24231/1	C	1			Initial Issue	CONNECTOR, PLUG, TYPE I, MOLDED, THREE-,
MIL-C-24231/1	D		1		Initial Issue	CONNECTOR, PLUG, TYPE I, MOLDED, THREE-,
MIL-C-24231/10	D	1			Initial Issue	CONNECTORS, SINGLE CABLE, TYPE III, 14-,
MIL-C-24231/11	D				Initial Issue	CONNECTOR, MULTIPLE CABLE, TYPE IV - Eng
MIL-C-24231/12	D	1			Initial Issue	CONNECTOR, RECEPTACLE, MULTI-PIN, TYPE V
MIL-C-24231/13	D				Initial Issue	CONNECTORS, RECEPTACLE, MULTI-PIN, TYPE

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MIL-C-24231/14	D				Initial Issue	CONNECTORS, RECEPTACLE, MULTI-PIN, TYPE
MIL-C-24231/15	D				Initial Issue	CONNECTOR, ADAPTER, FOR MOLDED PLUG, TYP
MIL-C-24231/16	D				Initial Issue	CONNECTOR, ADAPTER, FOR MOLDED PLUG, TYP
MIL-C-24231/17	D				Initial Issue	CONNECTOR, ADAPTER FOR MOLDED PLUG, TYPE
MIL-C-24231/2	D				Initial Issue	CONNECTOR, PLUG, TYPE I, 90-DEGREE, MOLD
MIL-C-24231/23	F				Initial Issue	CONNECTOR, PLUG, TYPE I, MOLDED, THREE-C
MIL-C-24231/24	D				Initial Issue	CONNECTOR, SINGLE CABLE, TYPE III, THREE
MIL-C-24231/25	D	1			Initial Issue	CONNECTOR, HULL INSERTS, TYPE VII - Engi
MIL-C-24231/26	D				Initial Issue	CONNECTOR, SINGLE CABLE, TYPE III, FOR T
MIL-C-24231/27	E				Initial Issue	CONNECTOR, RECEPTACLE, MULTI-PIN, TYPE V
MIL-C-24231/28	B				Initial Issue	CONNECTOR, PLUG, FOR HULL INSERTS, TYPE
MIL-C-24231/3	D				Initial Issue	CONNECTOR, PLUG, TYPE I, MOLDED, SEVEN-
MIL-C-24231/4	D				Initial Issue	CONNECTORS, PLUG, TYPE I, MOLDED, 14-, 2
MIL-C-24231/5	D				Initial Issue	CONNECTORS, SINGLE CABLE, TYPE III, THRE
MIL-C-24231/6	E				Initial Issue	CONNECTOR, SINGLE CABLE, TYPE III, FOR D
MIL-C-24231/7	E				Initial Issue	CONNECTOR, SINGLE CABLE, TYPE III, SEVEN

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MIL-C-24231/8	D				Initial Issue	CONNECTOR, SINGLE CABLE, TYPE III, SEVEN
MIL-C-24231/9	D				Initial Issue	CONNECTOR, SINGLE CABLE, TYPE III, SEVEN
MIL-C-24231	D	2			Initial Issue	CONNECTORS, PLUGS, RECEPTACLES, ADAPTERS
MIL-C-24252	C				Initial Issue	
MIL-C-24252	D		2	*Superseded*	Initial Issue	COBALT-CHROMIUM-TUNGSTEN-NICKEL AND COBA
MIL-C-24308/22	B				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-C-24308/23	B				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-C-24308/24	C			*Superseded*		CONNECTORS, ELECTRIC, RECTANGULAR, NONENV
MIL-C-24308/4	K			*Superseded*	Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-C-24308	C	2		*Superseded*	Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-C-24368/5	-				Initial Issue	CONNECTOR ASSEMBLIES; PLUG, SUBMARINE SH
MIL-C-24368	B				Initial Issue	CONNECTOR ASSEMBLIES; PLUGS AND RECEPTAC
MIL-C-24500	A				Initial Issue	
MIL-C-24527	A				Initial Issue	
MIL-C-24615	A				Initial Issue	CASTINGS, NICKEL-CHROMIUM-MOLYBDENUM-COL
MIL-C-24633	A				Initial Issue	CHAIN, STUD LINK, ANCHOR, LOW ALLOY STEE
MIL-C-24640/1	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT

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MIL-C-24640/14	C			*Superseded*	Initial Issue	
MIL-C-24640/15	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/16	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/18	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/2	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/20	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/21	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/22	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/23	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/24	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/6	C		1	*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640/9	C			*Superseded*	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-C-24640	-	2			Initial Issue	CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIP
MIL-C-24640	-	3	1		Initial Issue	CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIP
MIL-C-24640	A		1	*Superseded*	Initial Issue	CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIP
MIL-C-24643/13	C			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTR
MIL-C-24643/15	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSDS
MIL-C-24643/16	B			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSTS

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MIL-C-24643/17	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSFS
MIL-C-24643/18	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSMS
MIL-C-24643/19	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS6S
MIL-C-24643/20	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS7S
MIL-C-24643/21	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPES LSTCIU AND LSTC
MIL-C-24643/22	C			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 5000 VOLTS, TYPE LS5K
MIL-C-24643/23	E			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTS
MIL-C-24643/24	A			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPES LSTCJX, LSTCKX
MIL-C-24643/25	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LSPI - Engineeri
MIL-C-24643/26	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPES LSDP
MIL-C-24643/28	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1S50MU (INCLUD
MIL-C-24643/3	C			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPES LSSH
MIL-C-24643/30	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SWU - Enginee
MIL-C-24643/31	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SU (INCLUDING
MIL-C-24643/32	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SWAU - Engine
MIL-C-24643/33	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SWU - Enginee

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MIL-C-24643/34	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS TYPE LSMS -
MIL-C-24643/35	B			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS3SU (INCLUDING
MIL-C-24643/36	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS3SWU (INCLUDIN
MIL-C-24643/37	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS3U - Engineeri
MIL-C-24643/39	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1S75MU - Engin
MIL-C-24643/40	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SMU - Enginee
MIL-C-24643/41	B			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SAU - Enginee
MIL-C-24643/42	B			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SU - Engineer
MIL-C-24643/43	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS TYPES, LS2S
MIL-C-24643/45	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2U - Engineeri
MIL-C-24643/46	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2WAU - Enginee
MIL-C-24643/47	B			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SMWU - Engine
MIL-C-24643/48	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TWO CONDU
MIL-C-24643/49	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, THREE CON
MIL-C-24643/50	C			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, FOUR COND
MIL-C-24643/51	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, MULTICOND
MIL-C-24643/52	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTPN

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MIL-C-24643/53	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, 3000 VOLTS, TYPES LSS
MIL-C-24643/56	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SWL-7 - Engin
MIL-C-24643/57	D			*Superseded*	Initial Issue	CABLE, ELECTRICAL, TYPE LS2UW-42 (INCLUD
MIL-C-24643	A				Initial Issue	
MIL-C-24643	A	1	1		Initial Issue	CABLES AND CORDS, ELECTRIC, LOW SMOKE, F
MIL-C-24643	A	2	1	*Superseded*	Initial Issue	CABLES AND CORDS, ELECTRIC, LOW SMOKE, F
MIL-C-24667	A				Initial Issue	
MIL-C-24671	B				Initial Issue	CLOTH, LINT-FREE, FLUSHING AND CLEANING
MIL-C-24679	-				Initial Issue	COPPER-NICKEL ALLOY FORGINGS AND FORGING
MIL-C-24689	B				Initial Issue	COBALT ALLOY CASTINGS, WEAR AND CORROSIO
MIL-C-24707/1	-				Initial Issue	CASTINGS, FERROUS, FOR MACHINERY AND STR
MIL-C-24707/3	-				Initial Issue	CASTINGS, FERROUS, CORROSION-RESISTANT,
MIL-C-24707/5	-				Initial Issue	
MIL-C-24707	-				Initial Issue	CASTINGS, FERROUS, GENERAL SPECIFICATION
MIL-C-24712	A				Initial Issue	
MIL-C-24714	-				Initial Issue	CONNECTOR TUBES, HYDRAULIC COMPONENT, GE
MIL-C-24723	-				Initial Issue	CASTINGS, NICKEL-COPPER ALLOY - Engineer

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MIL-C-25	D	2			Initial Issue	CAPACITORS, FIXED, PAPER OR PLASTIC DIELECTRIC
MIL-C-26482	G	5		*Superseded*	Initial Issue	CONNECTORS, ELECTRICAL, (CIRCULAR, MINIATURE)
MIL-C-26500	E	4			Initial Issue	CONNECTORS, GENERAL PURPOSE, ELECTRICAL, (CIRCULAR)
MIL-C-28731/10	F				Initial Issue	CONNECTOR, ELECTRICAL, INSERT (INSULATOR)
MIL-C-28731/13	F				Initial Issue	CONNECTOR, ELECTRICAL, INSERT (INSULATOR)
MIL-C-28731/19	D	1			Initial Issue	CONNECTOR, ELECTRICAL, RECTANGULAR SHIELD
MIL-C-28731/20	D				Initial Issue	CONNECTOR, ELECTRICAL, CONTACT, FORK TYPE
MIL-C-28731/23	F				Initial Issue	CONNECTOR ELECTRICAL, CONTACT, FORK TYPE
MIL-C-28731	D	3			Initial Issue	CONNECTORS, ELECTRICAL, RECTANGULAR, REMOVABLE
MIL-C-28748/3	D				Initial Issue	CONNECTORS, ELECTRICAL, RECTANGULAR, RACK
MIL-C-28748/4	D				Initial Issue	CONNECTOR, ELECTRICAL, RECTANGULAR, RACK
MIL-C-28777	A				Initial Issue	CABLE ASSEMBLY, ELECTRONIC TEST EQUIPMENT
MIL-C-28840/12	C				Initial Issue	CONNECTORS, ELECTRICAL, SCREW THREADS, HIGH
MIL-C-28840/12	C	1	1	*Superseded*	Initial Issue	CONNECTORS, ELECTRICAL, SCREW THREADS, HIGH
MIL-C-28840/13	C			*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCULAR
MIL-C-28840/16	A			*Superseded*	Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREAD
MIL-C-28840/20	E			*Superseded*	Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW THREAD

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MIL-C-28840/21	D			*Superseded*	Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW T
MIL-C-28840/26	B			*Superseded*	Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW T
MIL-C-28840/28	A				Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW T
MIL-C-28840/28	D		3	*Superseded* This revision is not interchangeable with previous revisions.	Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW T
MIL-C-28840	A	5		*Superseded*	Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR THREADE
MIL-C-28876/1	D				Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/1	D	1	1	*Superseded*	26-Jan	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/11	D	1			Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/15	-				26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/15	A		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/15	B		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/15	C		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/15	D		1	*Superseded*	Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/2	D	1			Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/28	C	1			Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-C-28876/29	D	1			Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-C-28876/5	D	1		*Superseded*	Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEP
MIL-C-28876/6	B				26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE
MIL-C-28876/6	C		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE
MIL-C-28876/6	D		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE

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MIL-C-28876/6	D	1	1	*Superseded*	26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE
MIL-C-28876/7	D				Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-C-28876/7	D	1	1	*Superseded*	Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-C-28876/8	D	1		*Superseded*	Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-C-28876/9	D				Initial Issue	
MIL-C-28876/9	D	1	1	*Superseded*	Initial Issue	
MIL-C-28876	D	1		*Superseded*	Initial Issue	
MIL-C-2939	E				Initial Issue	COOLING COILS, AIR, DUCT TYPE AND GRAVIT
MIL-C-3655/1	B				Initial Issue	CONNECTOR, PLUG, ELECTRICAL, CLASS I (CO
MIL-C-38404	D				Initial Issue	COUPLINGS, HOSE, REATTACHABLE SCREW-ON -
MIL-C-38404	E		2		Initial Issue	
MIL-C-38999/22	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEP
MIL-C-38999/24	E				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEP
MIL-C-38999/9	A	1			Initial Issue	
MIL-C-38999	J				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-C-39003	F	1			Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (SOLID E
MIL-C-39003	H		2	*Superseded*	Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (SOLID E
MIL-C-39006/9	D	2		*Superseded*	Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (NONSOLI
MIL-C-39006	D			*Superseded*	Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (NONSOLI

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MIL-C-39012/10	D	2			Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-C-39012/15	D				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-C-39012/6	D	1			Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-C-39012/8	D	1			Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, COAX
MIL-C-39012/9	C				Initial Issue	CONNECTOR, COAXIAL, RADIO FREQUENCY SERI
MIL-C-39012	C	3		*Superseded*	Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-C-39014/2	H	1			Initial Issue	CAPACITORS, FIXED, CERAMIC DIELECTRIC (G
MIL-C-39014/2	J		1	*Superseded*	Initial Issue	
MIL-C-39014/5	E				Initial Issue	CAPACITORS, FIXED, CERAMIC DIELECTRIC (G
MIL-C-39014/5	E	4	1		Initial Issue	CAPACITORS, FIXED, CERAMIC DIELECTRIC (G
MIL-C-39014	D	1			Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-C-39014	E		1		Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-C-39014	E	4	1	*Superseded*	Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-C-39018/1	D				Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (ALUMINU
MIL-C-39018/6	A				Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (ALUMINU
MIL-C-39018	B	6		*Superseded*	Initial Issue	CAPACITORS, FIXED, ELECTROLYTIC (ALUMINU
MIL-C-39022/10	-	5			Initial Issue	CAPACITORS, FIXED, METALLIZED, PAPER-PLA
MIL-C-39022	E	2			Initial Issue	CAPACITORS, FIXED, METALLIZED, PAPER-PLA
MIL-C-39022	E	3	3		Initial Issue	CAPACITORS, FIXED, METALLIZED, PAPER-PLA

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MIL-C-39024	A	5		*Superseded*	Initial Issue	JACK, TIP (TEST POINT, PANEL OR PRINTED
MIL-C-39029/32	B	1		*Superseded*	25-Oct	
MIL-C-39029/33	C	1		*Superseded*	25-Oct	
MIL-C-39029/34	B	1		*Superseded*	25-Oct	
MIL-C-39029/35	C			*Superseded*	25-Oct	
MIL-C-39029/36	A	1		*Superseded*	25-Oct	
MIL-C-39029/37	A	1			Initial Issue	CONTACTS, ELECTRICAL CONNECTOR SOCKET, C
MIL-C-39029/44	D	2		*Superseded*	Initial Issue	CONTACT, ELECTRICAL CONNECTOR, PIN, CRIM
MIL-C-39029/46	C	1		*Superseded*	25-Oct	
MIL-C-39029/47	C	1		*Superseded*	25-Oct	
MIL-C-39029/48	D			*Superseded*	25-Oct	
MIL-C-39029/60	D			*Superseded*	25-Oct	
MIL-C-39029/63	C			*Superseded*	25-Oct	
MIL-C-39029/64	C			*Superseded*	25-Oct	
MIL-C-39029/76	A	1		*Superseded*	Initial Issue	CONTACTS, ELECTRICAL, CONNECTOR, PIN, CR
MIL-C-39029/77	B			*Superseded*	25-Oct	

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MIL-C-39029/83	C			*Superseded*	25-Oct	
MIL-C-39029/84	D			*Superseded*	25-Oct	
MIL-C-39029/85	C			*Superseded*	25-Oct	
MIL-C-39029/86	C			*Superseded*	25-Oct	
MIL-C-39029/101	A			*Superseded*	25-Oct	
MIL-C-39029	D			*Superseded*	Initial Issue	CONTACTS, ELECTRICAL CONNECTOR, GENERAL
MIL-C-4109	F				Initial Issue	COUPLING HALVES, LOW PRESSURE, AIR-HOSE,
MIL-C-43006	F	1		*Superseded*	Initial Issue	
MIL-C-49142/10	-				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, TRIA
MIL-C-49142/3	C				Initial Issue	CONNECTOR, PLUG, ELECTRICAL, TRIAXIAL, R
MIL-C-49142/8	A				Initial Issue	CONNECTORS, TRIAXIAL, RADIO FREQUENCY (S
MIL-C-49142/8	B		1		Initial Issue	CONNECTORS, TRIAXIAL, RADIO FREQUENCY (S
MIL-C-49142/8	B	1	1		Initial Issue	CONNECTORS, TRIAXIAL, RADIO FREQUENCY (S
MIL-C-49142/9	-	1			Initial Issue	
MIL-C-49142/9	-	2	1		Initial Issue	
MIL-C-49142/9	A		2	*Superseded*	26-Apr	CONNECTOR, TRIAXIAL, RADIO FREQUENCY, (SERIES
MIL-C-49142	-	3			Initial Issue	CONNECTOR, TRIAXIAL, RADIO FREQUENCY, GE
MIL-C-5015	G	4			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR THREADE
MIL-C-52404	B	1		*Superseded*	Initial Issue	CONNECTIONS: HOSE, FIRE AND WATER - Engi

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MIL-C-5501/10	A				Initial Issue	CAPS AND PLUGS, PROTECTIVE, DUST AND MOI
MIL-C-5501	F	1			Initial Issue	CAPS AND PLUGS, PROTECTIVE, DUST AND MOI
MIL-C-55021/2	A				Initial Issue	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-C-55021/2	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-C-55021	B			*Superseded*	Initial Issue	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-C-55302/110	F				Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-C-55302/110	G		1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-C-5541	D				Initial Issue	CHEMICAL CONVERSION COATINGS ON ALUMINUM
MIL-C-5541	E		2	*Superseded*	Initial Issue	CHEMICAL CONVERSION COATINGS ON ALUMINUM
MIL-C-55514/4	C	1			Initial Issue	CAPACITORS, FIXED, METALLIZED PLASTIC DI
MIL-C-55514	B	7			Initial Issue	CAPACITORS, FIXED, PLASTIC (OR METALLIZE
MIL-C-5651	D				Initial Issue	CORD, ELASTIC, EXERCISER AND SHOCK ABSOR
MIL-C-6183	B			*Superseded*	Initial Issue	CORK AND RUBBER COMPOSITION SHEET, FOR A
MIL-C-8068	B	1			Initial Issue	CLOTH, COATED, NYLON, RUBBER-COATED FUEL
MIL-C-81302	D	1			Initial Issue	CLEANING, COMPOUND, SOLVENT, TRICHLOROTR
MIL-C-81511/1	E	1			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511/13	E				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D

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MIL-C-81511/14	D	1			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511/21	C	1			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511/26	C	1			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511/26	E	1	3	This revision is not interchangeable with previous revisions.	Initial Issue	
MIL-C-81511/43	B	2			Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR HIGH DEN
MIL-C-81511/46	A				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511/56	A				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511/6	E	1			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81511	E				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, HIGH D
MIL-C-81562	B				Initial Issue	
MIL-C-81751	B	1			Initial Issue	
MIL-C-83421/1	A	3			Initial Issue	CAPACITORS, FIXED, METALLIZED PLASTIC FI
MIL-C-83421/2	-	1			Initial Issue	CAPACITORS, FIXED, METALLIZED PLASTIC FI
MIL-C-83421	A	7			Initial Issue	CAPACITORS, FIXED, METALLIZED, PLASTIC F
MIL-C-83522/16	B				Initial Issue	CONNECTOR, FIBER OPTIC, SINGLE TERMINUS,
MIL-C-83522/17	B				Initial Issue	CONNECTOR, FIBER OPTIC, SINGLE TERMINUS,
MIL-C-83522	D				Initial Issue	

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MIL-C-83522	D	1	1		Initial Issue	CONNECTORS, FIBER OPTIC, SINGLE TERMINUS
MIL-C-83723/35	D				Initial Issue	CONNECTOR, ELECTRIC, BACKSHELL, STRAIGHT
MIL-C-83723/86	C	1			Initial Issue	CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIR
MIL-C-83723/95	D				Initial Issue	CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIR
MIL-C-85045/13	B			*Superseded*	Initial Issue	
MIL-C-85045/15	A			*Superseded*	Initial Issue	
MIL-C-85045/16	A				Initial Issue	CABLE, FIBER OPTIC, ONE FIBER, CABLE CON
MIL-C-85045/17	A			*Superseded*	Initial Issue	
MIL-C-85045/18	A			*Superseded*	Initial Issue	
MIL-C-85045	D				Initial Issue	
MIL-C-85045	E		1	*Superseded*	Initial Issue	
MIL-C-85049/10	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049/10	A		1	*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049/11	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049/11	A		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049/18	B				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049/18	B	1	1	*Superseded*	Initial Issue	
MIL-C-85049/38	C	1		*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
MIL-C-85049/48	B			*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI

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MIL-C-85049/52	C			*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
MIL-C-85049/53	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
MIL-C-85049/54	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, STRAI
MIL-C-85049/68	-				Initial Issue	CONNECTOR, ACCESSORIES, ELECTRICAL, BOOT
MIL-C-85049/79	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049/79	-	1	1	*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
MIL-C-85049	-				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, GENER
MIL-C-85049	A		2	*Superseded*	Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, GENER
MIL-C-85054	B	1			Initial Issue	
MIL-C-8603	B				Initial Issue	CLAMPS, LOOP TYPE, AND STRAPS, SUPPORT -
MIL-C-882	E				Initial Issue	CLOTH, DUCK, COTTON OR COTTON-POLYESTER
MIL-C-9084	C	1			Initial Issue	CLOTH, GLASS, FINISHED, FOR RESIN LAMINA
MIL-C-915/20	F				Initial Issue	WIRE, ELECTRICAL, 600 VOLTS, FOR WELDING
MIL-C-915/21	F			*Superseded*	Initial Issue	WIRE ELECTRICAL, 125 VOLTS FOR WELDING E
MIL-C-915/25	D				Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE TTRS
MIL-C-915/28	C				Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE SSGU
MIL-C-915/49	D				Initial Issue	CABLE, ELECTRICAL, TYPE 2SWU (INCLUDING

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MIL-C-915/58	E			*Superseded*	Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-C-915/6	J			*Superseded*	Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-C-915/79	B				Initial Issue	CABLE, POWER ELECTRICAL, FOR OUTBOARD US
MIL-C-915/8	G			*Superseded*	Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-C-915/83	-				Initial Issue	CABLE, POWER ELECTRICAL, SEVEN TWISTED P
MIL-C-915/83	A		2		Initial Issue	CABLE, POWER ELECTRICAL, SEVEN TWISTED P
MIL-C-915/84	-				Initial Issue	CABLE, POWER ELECTRICAL, TWO SHIELDED TW
MIL-C-915/84	A		2		Initial Issue	CABLE, POWER ELECTRICAL, TWO SHIELDED TW
MIL-C-915/85	A				Initial Issue	CABLE, POWER ELECTRICAL, THREE TWISTED P
MIL-C-915/86	-				Initial Issue	CABLE, POWER ELECTRICAL, TWISTED QUAD NO
MIL-C-915/88	-				Initial Issue	CABLE, POWER ELECTRICAL, SEVEN SHIELDED
MIL-C-915/88	A		2		Initial Issue	CABLE, POWER ELECTRICAL, SEVEN SHIELDED
MIL-C-915/89	A				Initial Issue	CABLE, POWER ELECTRICAL, ONE SHIELDED TW
MIL-C-915	F	2		*Superseded*	Initial Issue	CABLE, ELECTRICAL, FOR SHIPBOARD USE, GE
MIL-D-16791	G				Initial Issue	DETERGENTS, GENERAL PURPOSE (LIQUID, NON
MIL-D-17951	E				Initial Issue	DECK COVERING, LIGHTWEIGHT, NONSLIP, ABR
MIL-D-24304	A	4			Initial Issue	
MIL-D-24304	B	2	1		Initial Issue	DIFFERENTIAL PRESSURE TRANSDUCER EQUIPME
MIL-D-24613	-	1		*Superseded*	Initial Issue	

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MIL-D-24709	-				Initial Issue	DISTRIBUTED ISOLATION MATERIAL TYPE R-50
MIL-D-2940	A	2			Initial Issue	SNUBBERS, FLUID PRESSURE, INSTRUMENT PRO
MIL-D-3134	J				Initial Issue	DECK COVERING MATERIALS - Engineering Wo
MIL-D-3135	G	4		*Superseded*	Initial Issue	
MIL-D-3464	C				25-Sep	DESICCANTS, ACTIVATED, BAGGED, PACKAGING
MIL-D-3464	D		1		25-Sep	DESICCANTS, ACTIVATED, BAGGED, PACKAGING
MIL-D-3464	D	1	1		Initial Issue	DESICCANTS, ACTIVATED, BAGGED, PACKAGING
MIL-D-3464	E		1		Initial Issue	DESICCANTS, ACTIVATED, BAGGED, PACKAGING
MIL-D-39030/3	A	2			Initial Issue	DUMMY LOADS, ELECTRICAL, COAXIAL, TYPE I
MIL-D-5480	E				Initial Issue	
MIL-D-80038	D				Initial Issue	DRILLING MACHINE, UPRIGHT, ROUND COLUMN,
MIL-DTL-12606	D	1			Initial Issue	LOUDSPEAKER, PERMANENT MAGNET (UNENCASED
MIL-DTL-12606	E	1	2		Initial Issue	LOUDSPEAKER, PERMANENT MAGNET (UNENCASED
MIL-DTL-12606	E	2	1		Initial Issue	LOUDSPEAKER, PERMANENT MAGNET (UNENCASED
MIL-DTL-12883/40	F	1			Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-12883/40	F	2	1		Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-12883/41	F				Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS F
MIL-DTL-12883/41	F	2	1		Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-12883/44	D				Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-12883/44	D	1	1		Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,

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MIL-DTL-12883/45	D	2			Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-12883	F				Initial Issue	SOCKETS AND ACCESSORIES FOR PLUG-IN ELEC
MIL-DTL-12883	F	1	1		25-Nov	SOCKETS AND ACCESSORIES FOR PLUG-IN ELEC
MIL-DTL-12883	G		1		25-Nov	SOCKETS AND ACCESSORIES FOR PLUG-IN ELEC
MIL-DTL-12883	G	1	1		25-Nov	SOCKETS AND ACCESSORIES FOR PLUG-IN ELEC
MIL-DTL-15024	F				Initial Issue	PLATES, TAGS, AND BANDS FOR IDENTIFICATI
MIL-DTL-15024	G		1		Initial Issue	
MIL-DTL-15090	D				Initial Issue	ENAMEL, EQUIPMENT, LIGHT GRAY, (NAVY FOR
MIL-DTL-15090	E		2		Initial Issue	ENAMEL, EQUIPMENT, LIGHT GRAY (NAVY FORM
MIL-DTL-15562	G				Initial Issue	MATTING OR SHEET, FLOOR COVERING INSULAT
MIL-DTL-15743/18	A				Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-DTL-15743/18	B		1		Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-DTL-15743/18	C		1		Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-DTL-15743/21	A				Initial Issue	
MIL-DTL-15743/21	B		1		Initial Issue	
MIL-DTL-15743	D				Initial Issue	
MIL-DTL-15743	E		2		Initial Issue	
MIL-DTL-15743	F		1		Initial Issue	
MIL-DTL-16034/2	B				Initial Issue	AMMETERS, D.C. SWITCHBOARD, 4-1/2 INCH,
MIL-DTL-16034/3	B				Initial Issue	VOLTMETERS, AC, SWITCHBOARD, 4.5-INCH, 2
MIL-DTL-16034	B				Initial Issue	METERS, ELECTRICAL-INDICATING (SWITCHBOA
MIL-DTL-16036	M				Initial Issue	SWITCHGEAR, POWER, LOW VOLTAGE, NAVAL SH

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MIL-DTL-16377/11	B				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-DTL-16377/12	B				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-DTL-16377/17	B				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT AND SSL
MIL-DTL-16377/53	C				Initial Issue	FIXTURES, INCANDESCENT AND LIGHT EMITTIN
MIL-DTL-16377/8	B				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-DTL-16377	H				Initial Issue	FIXTURES, LIGHTING; AND ASSOCIATED PARTS
MIL-DTL-16685	E				Initial Issue	PACKING, MATERIAL AND PACKING PREFORMED
MIL-DTL-16878/1	C				Initial Issue	WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PV
MIL-DTL-16878/14	B				Initial Issue	WIRE, ELECTRICAL, CROSSLINKED, MODIFIED
MIL-DTL-16878/15	B				Initial Issue	WIRE, ELECTRICAL, CROSSLINKED, MODIFIED
MIL-DTL-16878/16	C	1			Initial Issue	WIRE, ELECTRICAL, CROSSLINKED, MODIFIED
MIL-DTL-16878/19	B				Initial Issue	WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PV
MIL-DTL-16878/2	C				Initial Issue	WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PV
MIL-DTL-16878/3	C				Initial Issue	WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PV
MIL-DTL-16878/32	B				Initial Issue	WIRE, ELECTRICAL, SILICONE RUBBER INSULA
MIL-DTL-16878/32	B	1	3	This revision is not interchangeable with previous revisions.	Initial Issue	WIRE, ELECTRICAL, SILICONE RUBBER INSULA

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MIL-DTL-16878/33	B				Initial Issue	WIRE, ELECTRICAL, POLYETHYLENE INSULATED
MIL-DTL-16878/36	A				Initial Issue	WIRE, ELECTRICAL, LOW SMOKE, CROSS LINKE
MIL-DTL-16878/37	A				Initial Issue	WIRE, ELECTRICAL, ETHYLENE-PROPYLENE DIE
MIL-DTL-16878/7	C				Initial Issue	WIRE, ELECTRICAL, SILICONE RUBBER INSULA
MIL-DTL-16878/8	C				Initial Issue	WIRE, ELECTRICAL, SILICONE RUBBER INSULA
MIL-DTL-16878	G	1			Initial Issue	WIRE, ELECTRICAL, INSULATED, GENERAL SPE
MIL-DTL-16878	H	1	1	*Superseded*	Initial Issue	WIRE, ELECTRICAL, INSULATED, GENERAL SPE
MIL-DTL-17/134	D				Initial Issue	
MIL-DTL-17/134	D	1	1		Initial Issue	
MIL-DTL-17/135	D				Initial Issue	CABLE, RADIO FREQUENCY, TRIAXIAL, .500 I
MIL-DTL-17/135	E		1		Initial Issue	CABLE, RADIO FREQUENCY, TRIAXIAL, .500 I
MIL-DTL-17/176	E				Initial Issue	
MIL-DTL-17/180	C				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE COAXIA
MIL-DTL-17/183	C				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/184	C	1			Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/186	C				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, TWIN,
MIL-DTL-17/190	C				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/190	C	1	1		Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/192	D	1			Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA

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MIL-DTL-17/192	D	2	2		Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/194	C				Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/194	C	1	1		Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/223	-	2			Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/223	-	4	2		Initial Issue	CABLE, RADIO FREQUENCY, FLEXIBLE, COAXIA
MIL-DTL-17/60	D	1			Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE, COAXI
MIL-DTL-17/78	C				Initial Issue	
MIL-DTL-17	H				Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE AND SE
MIL-DTL-17	H	1	1		Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE AND SE
MIL-DTL-17	J		1		Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE AND SE
MIL-DTL-17	J	1	1		Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE AND SE
MIL-DTL-17	J	2	1		Initial Issue	CABLES, RADIO FREQUENCY, FLEXIBLE AND SE
MIL-DTL-17	J	3	1		Initial Issue	
MIL-DTL-17	J	4	1		Initial Issue	
MIL-DTL-17060	G				Initial Issue	
MIL-DTL-17361/1	B				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-DTL-17361/4	B				Initial Issue	CIRCUIT BREAKERS, AIR, ELECTRIC, INSULAT
MIL-DTL-17361	G				Initial Issue	CIRCUIT BREAKER TYPES AQB/NQB, AIR, ELEC
MIL-DTL-17605	D				Initial Issue	CHARCOAL (CARBON), ACTIVATED, UNIMPREGNA
MIL-DTL-17901	C				Initial Issue	BEARING COMPONENTS, BONDED SYNTHETIC RUB
MIL-DTL-18240	F				Initial Issue	FASTENER ELEMENT, SELF-LOCKING, THREADED

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MIL-DTL-18240	F	1	1		Initial Issue	FASTENER ELEMENT, SELF-LOCKING, THREADED
MIL-DTL-19379	C				Initial Issue	MOUNTS, RESILIENT, MARE ISLAND TYPES 11M
MIL-DTL-20625	B				Initial Issue	UNIVERSAL JOINTS, BLOCK TYPE, MECHANICAL
MIL-DTL-2212	K				6/10/2025	CONTACTORS AND CONTROLLERS, ELECTRIC MOT
MIL-DTL-22200/1	H				Initial Issue	ELECTRODES, WELDING, MINERAL COVERED, IR
MIL-DTL-22992	F				Initial Issue	CONNECTORS, PLUGS AND RECEPTACLES, ELECT
MIL-DTL-22992	G		2		Initial Issue	CONNECTORS, PLUGS AND RECEPTACLES, ELECT
MIL-DTL-22992	H	1	1		Initial Issue	CONNECTORS, PLUGS AND RECEPTACLES, ELECT
MIL-DTL-23053	E			*Superseded*	Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-DTL-23053/5	C				26-Apr	INSULATION SLEEVING, ELECTRICAL, HEAT
MIL-DTL-23053/18	B				25-Aug	INSULATION SLEEVING, ELECTRICAL, HEAT SHRINKA
MIL-DTL-23195	F				Initial Issue	STEEL BARS AND FORGINGS, CORROSION RESIS
MIL-DTL-23195	G		2		26-Apr	STEEL BARS AND FORGINGS, CORROSION RESIS
MIL-DTL-23226	F				Initial Issue	TUBE AND PIPE, CORROSION-RESISTANT STEEL
MIL-DTL-23226	G		1		Initial Issue	Tube and Pipe, Corrosion-Resistant Steel
MIL-DTL-23226	H		2		Initial Issue	
MIL-DTL-23228	E		1	*Superseded*		
MIL-DTL-23229	E				Initial Issue	NICKEL-CHROMIUM-IRON ALLOY BARS AND FORG
MIL-DTL-23467	G	I/C2			Initial Issue	

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MIL-DTL-23508	F				Initial Issue	
MIL-DTL-23509	G				Initial Issue	
MIL-DTL-23520	D				Initial Issue	
MIL-DTL-23554	E				Initial Issue	WASHER-EXTRACTOR, LAUNDRY, 16- TO 20-POU
MIL-DTL-23919	C				Initial Issue	
MIL-DTL-23928	E				Initial Issue	PANELS, ELECTRICAL, POWER DISTRIBUTION A
MIL-DTL-23928	G		1		Initial Issue	PANELS, ELECTRICAL, POWER DISTRIBUTION A
MIL-DTL-24050	E				Initial Issue	ROPE, FIBROUS-DOUBLE-BRAIDED (NYLON) - E
MIL-DTL-24231/12	E				Initial Issue	CONNECTOR, RECEPTACLE, MULTI-PIN, TYPE V
MIL-DTL-24244	D				Initial Issue	INSULATION MATERIAL, WITH SPECIAL CORROS
MIL-DTL-24252	E				Initial Issue	Cobalt-Chromium-Tungsten-Nickel Alloy (U
MIL-DTL-24308/1	H				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/1	J		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/1	K	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	R				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	S		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	T		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	T	1	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	T	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	T	3	1		25-Nov	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	T	4	1		25-Nov	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/2	T	5	1		25-Nov	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA

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MIL-DTL-24308/24	F				26-Apr	CONNECTORS, ELECTRIC, RECTANGULAR, NONENV
MIL-DTL-24308/24	G		1		26-Apr	CONNECTORS, ELECTRIC, RECTANGULAR, NONENV
MIL-DTL-24308/24	H	1	1		26-Apr	CONNECTORS, ELECTRIC, RECTANGULAR, NONENV
MIL-DTL-24308/24	H	4	1		26-Apr	CONNECTORS, ELECTRIC, RECTANGULAR, NONENV
MIL-DTL-24308/25	H				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/25	J		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/25	K		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/25	K	1	1		25-Oct	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/25	K	2	1		25-Oct	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/26	J				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/26	K		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/26	L		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/26	M		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/3	G				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/3	H		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/3	J	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/3	J	3	1		26-Apr	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/3	J	4	1		26-Apr	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/4	N				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/4	P	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/4	P	3	1		25-Dec	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/4	P	4	1		25-Dec	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/6	R	2			Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/6	R	3	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	M				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	N		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA

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MIL-DTL-24308/8	P		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	P	1	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	P	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	R		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	R	1	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	R	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	R	3	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308/8	R	4	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308	E				Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308	F		2		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, MINIA
MIL-DTL-24308	G	1	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	G	2	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	G	3	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	G	4	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	G	5	1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	H		1		Initial Issue	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	J		1		25-Aug	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	J	1	1		25-Dec	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	K		1		25-Dec	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24308	K	1	1		25-Dec	CONNECTORS, ELECTRIC, RECTANGULAR, NONEN
MIL-DTL-24339	D				Initial Issue	
MIL-DTL-24342	D				Initial Issue	FITTINGS AND FLANGES, WROUGHT SEAMLESS,
MIL-DTL-24402/2	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	
MIL-DTL-24402/3	A				Initial Issue	
MIL-DTL-24402/5	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	

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MIL-DTL-24402	F				Initial Issue	FILTERS (HYDRAULIC), FILTER ELEMENTS, AN
MIL-DTL-24416	C				Initial Issue	EXTINGUISHING SYSTEM, FIRE, FIXED, WET C
MIL-DTL-24441/29	B				Initial Issue	
MIL-DTL-24441/30	A				Initial Issue	PAINT, EPOXY-POLYAMIDE, HAZE GRAY, FORMU
MIL-DTL-24441/30	B		2		Initial Issue	PAINT, EPOXY-POLYAMIDE, HAZE GRAY, FORMU
MIL-DTL-24441/31	A				Initial Issue	
MIL-DTL-24441/32	A				Initial Issue	PAINT, EPOXY-POLYAMIDE, DARK GRAY RO1.8,
MIL-DTL-24441/32	B		2		Initial Issue	PAINT, EPOXY-POLYAMIDE, DARK GRAY RO1.8
MIL-DTL-24441	D				Initial Issue	PAINT, EPOXY-POLYAMIDE, GENERAL SPECIFIC
MIL-DTL-24466	B				Initial Issue	POLYETHYLENE BAGS, SHEET, AND TUBING, GR
MIL-DTL-24558/1	A	1			Initial Issue	Terminal Box, Connection, Submersible (1
MIL-DTL-24558/1	B		2		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/11	A	1			Initial Issue	
MIL-DTL-24558/12	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/12	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/13	A				Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/14	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/14	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/15	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1

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MIL-DTL-24558/16	A				Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/17	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/2	A	1	3	This revision is not interchangeable with previous revisions.	Initial Issue	Terminal Box, Connection, Submersible (1
MIL-DTL-24558/2	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/25	A	1			Initial Issue	TERMINAL BOXES, CONNECTION, SUBMERSIBLE
MIL-DTL-24558/3	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/3	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/4	A	1			Initial Issue	Terminal Box, Connection, Submersible (1
MIL-DTL-24558/4	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/5	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/5	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/6	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/6	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/7	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/7	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/8	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/8	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/9	A	1			Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558/9	B		1		Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-DTL-24558	B				Initial Issue	TERMINAL BOXES, CONNECTION, FOR ELECTRIC

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MIL-DTL-24560	A				Initial Issue	LIGHTS AND GLASSWARE FOR NAVIGATION, SIG
MIL-DTL-24607	B				Initial Issue	ENAMEL, INTERIOR, NONFLAMING (DRY), CHLO
MIL-DTL-24607	B	1	1		Initial Issue	ENAMEL, INTERIOR, NONFLAMING (DRY), CHLO
MIL-DTL-24607	B	2	1		Initial Issue	ENAMEL, INTERIOR, NONFLAMING (DRY), CHLO
MIL-DTL-24625	A				Initial Issue	
MIL-DTL-24631/1	C				Initial Issue	PAINT, EPOXY, BLACK R0 1.8, NAVY FORMULA
MIL-DTL-24631	A				Initial Issue	PAINT, CAMOUFLAGE FOR SUBMARINES, GENERA
MIL-DTL-24640/1	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/1	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/10	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/10	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/12	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/12	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/13	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/15	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24640/15	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/16	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/16	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/17	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24640/18	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/18	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/19	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/19	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/2	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/2	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/20	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/20	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/21	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT

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MIL-DTL-24640/21	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/22	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/22	E		2	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/23	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/23	E		2	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/24	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/24	E		2	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/3	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/3	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/5	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/5	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/7	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/7	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24640/8	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/8	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640/9	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, 600 VOLTS, LIGHT-WEIGHT
MIL-DTL-24640/9	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRIC, -20 TO +105 °C, 600 VOL
MIL-DTL-24640	B			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIP
MIL-DTL-24640	B	1	1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLES, LIGHT-WEIGHT, ELECTRIC, FOR SHIP
MIL-DTL-24640	C		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLES, LIGHTWEIGHT, LOW SMOKE, ELECTRIC
MIL-DTL-24643/11	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPE LSSSF
MIL-DTL-24643/11	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/12	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTO
MIL-DTL-24643/12	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/13	D				Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTTR
MIL-DTL-24643/13	E		1		Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/13	F		1		25-Aug	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/14	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSSS

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/14	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +105
MIL-DTL-24643/14	G		1		Initial Issue	
MIL-DTL-24643/15	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSDS
MIL-DTL-24643/15	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/15	G		1		Initial Issue	
MIL-DTL-24643/16	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSTS
MIL-DTL-24643/16	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/16	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/17	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSFS
MIL-DTL-24643/17	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/17	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -4 DEGREES FAHRENHEIT
MIL-DTL-24643/18	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LSMS
MIL-DTL-24643/18	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/18	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/19	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS6S

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/19	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/2	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CORD, ELECTRICAL, 300 VOLTS, TYPES LSDCO
MIL-DTL-24643/2	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/20	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS7S
MIL-DTL-24643/20	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/20	G		1		Initial Issue	
MIL-DTL-24643/21	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPES LSTCJU AND LSTC
MIL-DTL-24643/21	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +105
MIL-DTL-24643/22	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 5000 VOLTS, TYPE LS5K
MIL-DTL-24643/22	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/23	F				Initial Issue	
MIL-DTL-24643/23	G		1		Initial Issue	
MIL-DTL-24643/23	H		1		Initial Issue	
MIL-DTL-24643/24	B			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPES LSTCJX, LSTCKX
MIL-DTL-24643/24	C		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +150

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/25	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LSPI - Engineeri
MIL-DTL-24643/25	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +150
MIL-DTL-24643/25	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	25-Sep	CABLE, ELECTRICAL, -20 DEGREE C TO +150
MIL-DTL-24643/26	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPES LSDP
MIL-DTL-24643/26	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +150
MIL-DTL-24643/26	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/27	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPE LS2AU
MIL-DTL-24643/27	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/28	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS1S50MU (INCLUD
MIL-DTL-24643/28	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/29	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSMU
MIL-DTL-24643/29	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/3	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPES LSSH
MIL-DTL-24643/3	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/3	F		1		Initial Issue	
MIL-DTL-24643/30	E				Initial Issue	
MIL-DTL-24643/30	F		1		Initial Issue	
MIL-DTL-24643/31	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SU (INCLUDING
MIL-DTL-24643/31	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/31	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/32	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SWAU - Engine
MIL-DTL-24643/32	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/32	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/33	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SWU - Enginee
MIL-DTL-24643/33	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +90 d
MIL-DTL-24643/33	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -4 DEGREES FAHRENHEIT (-20 D
MIL-DTL-24643/34	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS TYPE LSMS -
MIL-DTL-24643/34	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/35	C			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS3SU (INCLUDING

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/35	D		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +90
MIL-DTL-24643/35	E		1		Initial Issue	
MIL-DTL-24643/36	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS3SWU (INCLUDIN
MIL-DTL-24643/36	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +90 d
MIL-DTL-24643/36	F	1	1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 °C TO +90 °C, TYP
MIL-DTL-24643/36	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 °C TO +90 °C, TYP
MIL-DTL-24643/37	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS3U - Engineeri
MIL-DTL-24643/37	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/39	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/39	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/4	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CORD, ELECTRICAL, 600 VOLTS, TYPE LSMCOS
MIL-DTL-24643/4	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/40	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SMU - Enginee
MIL-DTL-24643/40	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +90 d

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/41	C			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/42	C			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS1SU - Engineer
MIL-DTL-24643/42	D		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +90 d
MIL-DTL-24643/43	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS TYPES, LS2S
MIL-DTL-24643/43	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 degree C TO +90 d
MIL-DTL-24643/43	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/44	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLT, TYPE LS3SF
MIL-DTL-24643/44	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/45	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2U - Engineeri
MIL-DTL-24643/45	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/45	F	1	1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 °C TO +90 °C, TYP
MIL-DTL-24643/45	G		1		Initial Issue	
MIL-DTL-24643/46	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2WAU - Enginee
MIL-DTL-24643/46	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/47	C			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/47	D		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24643/48	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TWO CONDU
MIL-DTL-24643/48	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/48	G		1		Initial Issue	
MIL-DTL-24643/49	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, THREE CON
MIL-DTL-24643/49	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/49	F	1	1		Initial Issue	
MIL-DTL-24643/49	G		1		Initial Issue	
MIL-DTL-24643/5	F			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPE LSMDU
MIL-DTL-24643/5	G		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/50	D			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, FOUR COND
MIL-DTL-24643/50	E		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/50	F		1		Initial Issue	
MIL-DTL-24643/51	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, MULTICOND
MIL-DTL-24643/51	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/51	G		1		Initial Issue	
MIL-DTL-24643/52	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 300 VOLTS, TYPE LSTPN
MIL-DTL-24643/52	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/52	G		1		Initial Issue	
MIL-DTL-24643/53	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 3000 VOLTS, TYPES LSS
MIL-DTL-24643/53	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/54	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS8NW6 - Enginee
MIL-DTL-24643/54	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/55	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS4NW8 - Enginee
MIL-DTL-24643/56	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2SWL-7 - Engin
MIL-DTL-24643/56	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/56	G		1		25-Nov	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/57	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2UW-42 (INCLUD
MIL-DTL-24643/57	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/58	E			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LS2CS - Engineer
MIL-DTL-24643/58	F		1	Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/59	A			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LSC5FS (INCLUDIN
MIL-DTL-24643/59	B		1		Initial Issue	
MIL-DTL-24643/61	A			Approved for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LSC5P, LSC5POS,
MIL-DTL-24643/61	B		1		25-Oct	CABLE, ELECTRICAL, TYPE LSC5P, LSC5POS,
MIL-DTL-24643/64	A	1		MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TWISTED SHIELDED PAIR
MIL-DTL-24643/64	B		1		Initial Issue	
MIL-DTL-24643/66	A			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS2O
MIL-DTL-24643/66	A	1	1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS2O
MIL-DTL-24643/67	-			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS3O
MIL-DTL-24643/67	A		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREES C TO + 10
MIL-DTL-24643/68	-			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 1000 VOLTS, TYPE LS4O
MIL-DTL-24643/68	A		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREES C TO +105
MIL-DTL-24643/68	A	1	1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 °C TO +105 °C, 10

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24643/69	-			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, TYPE LSC264 - Enginee
MIL-DTL-24643/69	A		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREES C TO +105
MIL-DTL-24643/7	E			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, 600 VOLTS, TYPE LSMHO
MIL-DTL-24643/7	F		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/7	G		1		Initial Issue	
MIL-DTL-24643/8	D			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CORD, ELECTRICAL, 300 VOLTS, TYPE LSMMOP
MIL-DTL-24643/8	E		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643/9	E			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CORD, ELECTRICAL, TYPE LSMRI - Engineeri
MIL-DTL-24643/9	F		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLE, ELECTRICAL, -20 DEGREE C TO +90 D
MIL-DTL-24643	B			MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLES AND CORDS, ELECTRIC, LOW SMOKE, F
MIL-DTL-24643	C		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLES, ELECTRIC, LOW SMOKE HALOGEN-FREE
MIL-DTL-24643	C	1	1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	CABLES, ELECTRIC, LOW SMOKE HALOGEN-FREE
MIL-DTL-24643	D		1	MIL-DTL is for UNARMORED cable only. Armored cable remains at MIL-C.	Initial Issue	
MIL-DTL-24646/1	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY
MIL-DTL-24646/1	B		2		Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24646/18	A				Initial Issue	FUSE BOXES, BRANCH JUNCTION, SUBMERSIBLE
MIL-DTL-24646/18	B		2		Initial Issue	FUSE BOXES, BRANCH JUNCTION, SUBMERSIBLE
MIL-DTL-24646/3	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY
MIL-DTL-24646/3	B		1		Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY
MIL-DTL-24646/4	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY
MIL-DTL-24646/4	B		2		Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY
MIL-DTL-24646/6	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, WITH SW
MIL-DTL-24646/6	B		1		Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, WITH SW
MIL-DTL-24646/7	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, SUBMERS
MIL-DTL-24646/7	B		2		Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, SUBMERS
MIL-DTL-24646/8	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, SUBMERS
MIL-DTL-24646/8	B		1		Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, SUBMERS
MIL-DTL-24646/9	A				Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, SUBMERS
MIL-DTL-24646	A				Initial Issue	FUSE BOXES, GENERAL SPECIFICATION FOR -
MIL-DTL-24646	B		1		Initial Issue	FUSE BOXES, GENERAL SPECIFICATION FOR -
MIL-DTL-24695	C				Initial Issue	GASKET, SHEET, NON-ASBESTOS - Engineerin
MIL-DTL-24696	C				Initial Issue	GASKET, SHEET, NON-ASBESTOS - Engineerin
MIL-DTL-24696	D		1		Initial Issue	GASKET, SHEET, NON-ASBESTOS - Engineerin
MIL-DTL-24696	D	1	1		26-Feb	GASKET, SHEET, NON-ASBESTOS - Engineerin
MIL-DTL-24704/1	B				Initial Issue	
MIL-DTL-24704/2	B				Initial Issue	

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-24704	B				Initial Issue	FLANGES, FOUR BOLT SQUARE, HYDRAULIC GEN
MIL-DTL-24705	B				Initial Issue	
MIL-DTL24728/10	-	1			Initial Issue	INTERCONNECTION BOX, CABLE ROUTING, FIBE
MIL-DTL-24728/11	-	1			Initial Issue	INTERCONNECTING BOX, FIBER OPTIC, SPLICE
MIL-DTL-24728/11	-	2	1		Initial Issue	INTERCONNECTING BOX, FIBER OPTIC, SPLICE
MIL-DTL-24728/11	-	3	1		Initial Issue	INTERCONNECTING BOX, FIBER OPTIC, SPLICE
MIL-DTL-24728/8	-				Initial Issue	INTERCONNECTING BOX, FIBER OPTIC, FUSION
MIL-DTL-24728/9	-	1			Initial Issue	INTERCONNECTION BOX, CABLE ROUTING, FIBE
MIL-DTL-24728	B				Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, METRIC
MIL-DTL-24749	A				Initial Issue	GROUNDING STRAPS AND BOSSES, ELECTROMAGN
MIL-DTL-24749	B		3		Initial Issue	GROUNDING STRAPS AND BOSSES, ELECTROMAGN
MIL-DTL-24749	B	1	2		Initial Issue	
MIL-DTL-24749	C		2		Initial Issue	
MIL-DTL-24779	B				Initial Issue	Anodes, Sacrificial, Aluminum Alloy
MIL-DTL-24779	C		2		Initial Issue	ANODES, SACRIFICIAL, ALUMINUM ALLOY - En
MIL-DTL-24779	D		1		Initial Issue	ANODES, SACRIFICIAL, ALUMINUM ALLOY - En
MIL-DTL-25027	H				Initial Issue	NUT, SELF-LOCKING, 250 DEG. F, 450 DEG.
MIL-DTL-25027	H	1	1	*Superseded*	Initial Issue	NUT, SELF-LOCKING, 250 DEG. F, 450 DEG.
MIL-DTL-25995	C				Initial Issue	PIPE, ALUMINUM ALLOY, DRAWN OR EXTRUDED
MIL-DTL-25995	D		2		Initial Issue	PIPE, ALUMINUM ALLOY, DRAWN OR EXTRUDED
MIL-DTL-26482	H				Initial Issue	CONNECTORS, ELECTRICAL, (CIRCULAR, MINIA

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MIL-DTL-26482	H	2	2		Initial Issue	CONNECTORS, ELECTRICAL, (CIRCULAR, MINIA
MIL-DTL-2726/19	C				Initial Issue	RECEPTACLE WITH SWITCH, ELECTRICAL, 30 -
MIL-DTL-2726/19	D		2		Initial Issue	RECEPTACLE WITH SWITCH, ELECTRICAL, 30 -
MIL-DTL-2726	C				Initial Issue	RECEPTACLE, RECEPTACLE PLUGS, SWITCH AND
MIL-DTL-27426	C				Initial Issue	RINGS, RETAINING, SPIRAL (UNIFORM CROSS
MIL-DTL-287/3	E				Initial Issue	WAVEGUIDE ASSEMBLIES, FLEXIBLE, TWISTABL
MIL-DTL-287	F				Initial Issue	WAVEGUIDE ASSEMBLIES, FLEXIBLE, TWISTABL
MIL-DTL-287	G		1		Initial Issue	WAVEGUIDE ASSEMBLIES, FLEXIBLE, TWISTABL
MIL-DTL-287	H		1		Initial Issue	WAVEGUIDE ASSEMBLIES, FLEXIBLE, TWISTABL
MIL-DTL-28748/10	F				Initial Issue	CONNECTORS, ELECTRICAL, RECTANGULAR, RAC
MIL-DTL-28748/10	G		1		Initial Issue	CONNECTORS, ELECTRICAL, RECTANGULAR, RAC
MIL-DTL-28748/9	G				Initial Issue	CONNECTORS, ELECTRICAL, RECTANGULAR, RAC
MIL-DTL-28748	C				Initial Issue	CONNECTOR, PLUG AND RECEPTACLE, RECTANGU
MIL-DTL-28748	D		1		Initial Issue	CONNECTOR, PLUG AND RECEPTACLE, RECTANGU
MIL-DTL-28748	D	1	1		Initial Issue	CONNECTOR, PLUG AND RECEPTACLE, RECTANGU
MIL-DTL-28830/3	D	1			Initial Issue	CABLES, RADIO FREQUENCY, COAXIAL, SEMIRI
MIL-DTL-28840/1	D				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/1	E		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/1	F		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/10	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/10	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/10	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD

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MIL-DTL-28840/10	E	1	1		26-Jan	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/11	B				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/11	C		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/11	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/12	D				Initial Issue	CONNECTORS, ELECTRICAL, SCREW THREADS, H
MIL-DTL-28840/12	E		1		Initial Issue	CONNECTORS, ELECTRICAL, SCREW THREADS, H
MIL-DTL-28840/12	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/12	F	1	1		25-Jul	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/12	F	2	1		25-Jul	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/12	F	3	1		25-Jul	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/13	D				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/13	E		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/13	F		1		Initial Issue	CONNECTORS, ACCESSORIES, ELECTRICAL, CIR
MIL-DTL-28840/14	E				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/14	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/15	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/15	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/15	E		1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/15	E	1	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/15	E	2	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/16	B				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/16	C		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/16	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/16	D	1	1		25-Jul	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/16	D	2	1		25-Sep	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/17	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW

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MIL-DTL-28840/17	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/17	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/17	E	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/18	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/18	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/19	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/19	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/19	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/19	E	1	1		26-Jan	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/2	D				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/2	E		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/2	F		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/20	H				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/21	F		3	This revision is not interchangeable with previous revisions.	Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/21	G		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/21	G	1	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/21	G	2	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/24	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/25	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/25	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/26	D				Initial Issue	
MIL-DTL-28840/26	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/26	E	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD

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MIL-DTL-28840/28	E				Initial Issue	CONNECTOR, ELECTRICAL, CIRCULAR, SCREW T
MIL-DTL-28840/28	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/28	G		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/28	G	1	1		25-Sep	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/29	E				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/29	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/29	G		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/29	G	1	1		25-Jul	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/3	D				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/3	E		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/3	F		1		Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, CIRCU
MIL-DTL-28840/6	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/6	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/6	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/6	E	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/6	E	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/7	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/7	D		2		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/7	E		1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/7	E	1	1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/7	E	2	1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/7	E	3	1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, SCREW
MIL-DTL-28840/8	C				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/8	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/8	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/8	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/9	E				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD

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MIL-DTL-28840/9	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/9	G		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/9	G	1	1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/9	G	2	1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840/9	G	3	1		25-Nov	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	B				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	C		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	D		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	D	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	E		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	E	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	E	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-28840	E	3	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, THREAD
MIL-DTL-32286	9	2			Initial Issue	MATERIAL, BALL VALVE SEAT SEAL AND THRUS
MIL-DTL-32585	-				Initial Issue	INSULATION, THERMAL AND ACOUSTIC, FIBROU
MIL-DTL-32585	A		1		Initial Issue	INSULATION, THERMAL AND ACOUSTIC, FIBROU
MIL-DTL-3661	C				Initial Issue	LAMP HOLDERS, INDICATOR LIGHTS, INDICATOR
MIL-DTL-3786/13	E				Initial Issue	SWITCH, ROTARY, CLOSED CONSTRUCTION, 500
MIL-DTL-3786/13	F		1		Initial Issue	SWITCH, ROTARY, CLOSED CONSTRUCTION, 500
MIL-DTL-3786/4	K				Initial Issue	SWITCH, ROTARY, CLOSED CONSTRUCTION, 2 A
MIL-DTL-3786	G				Initial Issue	SWITCHES, ROTARY (CIRCUIT SELECTOR, LOW-
MIL-DTL-38999/20	E	1			Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/20	F		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/20	G		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/20	G	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-DTL-38999/20	G	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/20	G	3	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/24	G				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/24	H		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/24	J		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/24	J	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/24	J	3	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/24	J	4	1		25-Oct	CONNECTORS, ELECTRICAL, CIRCULAR, RECEPT
MIL-DTL-38999/26	E				Initial Issue	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999/26	F		1		Initial Issue	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999/26	G		1		Initial Issue	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999/26	G	1	1		25-Sep	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999/26	G	2	2		25-Sep	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999/26	G	3	1		25-Sep	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999/26	G	4	1		25-Sep	CONNECTORS, ELECTRICAL, PLUG, CIRCULAR,
MIL-DTL-38999	K				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	K	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	K	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	K	3	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	L		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	L	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	L	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	M		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	M	1	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	M	2	1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	N		1		Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-38999	N	1	1		25-Aug	CONNECTORS, ELECTRICAL, CIRCULAR, MINIAT
MIL-DTL-39024/10	D				Initial Issue	JACK, TIP (TEST POINT TYPE, PANEL TYPE;
MIL-DTL-39024/10	E		1		Initial Issue	JACK, TIP (TEST POINT TYPE, PANEL TYPE;

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MIL-DTL-39024/10	F		1		Initial Issue	JACK, TIP (TEST POINT TYPE, PANEL TYPE;
MIL-DTL-39024/11	G				Initial Issue	JACK, TIP, TEST POINT TYPE, PRINTED WIRI
MIL-DTL-39024/15	B				Initial Issue	CONNECTORS, ELECTRICAL, TEST POINT TYPE,
MIL-DTL-39024/15	C		1		Initial Issue	CONNECTORS, ELECTRICAL, TEST POINT TYPE,
MIL-DTL-39024	B				Initial Issue	JACK, TIP (TEST POINT, PANEL OR PRINTED
MIL-DTL-39024	C		1		Initial Issue	JACK, TIP (TEST POINT, PANEL OR PRINTED
MIL-DTL-39024	D		1		Initial Issue	JACK, TIP (TEST POINT, PANEL OR PRINTED
MIL-DTL-39024	D	1	1		Initial Issue	JACK, TIP (TEST POINT, PANEL OR PRINTED
MIL-DTL-39030	E				Initial Issue	DUMMY LOADS, ELECTRICAL, COAXIAL AND STR
MIL-DTL-39030	E	1	1		Initial Issue	DUMMY LOADS, ELECTRICAL, COAXIAL AND STR
MIL-DTL-3950	G				Initial Issue	SWITCHES, TOGGLE, ENVIRONMENTALLY SEALED
MIL-DTL-3950	H		2		Initial Issue	
MIL-DTL-4088	L		2		25-Jul	WEBBING, TEXTILE, WOVEN NYLON
MIL-DTL-47113	D				Initial Issue	COMPOUND, HEAT SINK, SILICONE AND/OR NON
MIL-DTL-5038	K				Initial Issue	TAPE, TEXTILE AND WEBBING, TEXTILE, REIN
MIL-DTL-5015	H	1		*Superseded*	26-Feb	CONNECTORS, ELECTRICAL, CIRCULAR THREADED
MIL-DTL-52404	C				Initial Issue	CONNECTIONS: HOSE, FIRE AND WATER - Engi
MIL-DTL-5423/1	F				Initial Issue	BOOTS, DUST AND WATER SEAL, TYPE A (FOR
MIL-DTL-5423/16	E				Initial Issue	BOOT, DUST AND WATER SEAL, BUSHING SEAL,
MIL-DTL-5423/2	F				Initial Issue	BOOT, DUST AND WATER SEAL, TYPE A (FOR T

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MIL-DTL-5423/7	G				Initial Issue	BOOT, DUST AND WATER SEAL, TYPE B (FOR P
MIL-DTL-5423/9	F				Initial Issue	BOOTS, DUST AND WATER SEAL, TYPE C (FOR
MIL-DTL-5423	E				Initial Issue	BOOTS, DUST AND MOISTURE SEAL (FOR TOGGL
MIL-DTL-55021	C				26-May	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-DTL-55021	C	1	1		26-May	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-DTL-55021	D		1		26-May	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-DTL-55021	D	1	1		26-May	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-DTL-55021/1	C				Initial Issue	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-DTL-55021/1	D		1		Initial Issue	CABLE, ELECTRICAL, SHIELDED SINGLES, SHI
MIL-DTL-55302/169	B	1			Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/172	A				Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/27	J				Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/27	K		2		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/31	K				Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/31	L		1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/57	H				Initial Issue	Connectors, Printed Circuit Subassembly
MIL-DTL-55302/57	H	1	1		25-Oct	Connectors, Printed Circuit Subassembly
MIL-DTL-55302/57	H	2	1		25-Oct	Connectors, Printed Circuit Subassembly
MIL-DTL-55302/58	J				Initial Issue	Connectors, Printed Circuit Subassembly
MIL-DTL-55302/63	G				Initial Issue	Connectors, Printed Circuit Subassembly
MIL-DTL-55302/63	H		1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY

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MIL-DTL-55302/63	H	1	1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/63	H	2	1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302/66	G				Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302	F				Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302	G		1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302	G	2	1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302	G	3	1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-55302	G	4	1		Initial Issue	CONNECTORS, PRINTED CIRCUIT SUBASSEMBLY
MIL-DTL-5541	F				Initial Issue	
MIL-DTL-7793/10	C				Initial Issue	METER, TIME TOTALIZING, MINIATURE, DIGIT
MIL-DTL-781	F		3	This revision is not interchangeable with previous revisions.	Initial Issue	TERMINAL, WIRE ROPE SWAGING, GENERAL SPE
MIL-DTL-83420/2	A				Initial Issue	WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION
MIL-DTL-83420/2	B		1		Initial Issue	WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION
MIL-DTL-83420/2	C		1		Initial Issue	WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION
MIL-DTL-83420/2	D		1		Initial Issue	WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION
MIL-DTL-83420/2	D	1	1		Initial Issue	WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION
MIL-DTL-83420	F				Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	G		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	H		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	J		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	K		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	L		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	M		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	M	1	1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	M	2	1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO

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MIL-DTL-83420	N		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83420	P		1		Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-DTL-83488	D				Initial Issue	COATING, ALUMINUM, HIGH PURITY - Enginee
MIL-DTL-83528/4	E				Initial Issue	GASKETING MATERIAL, CONDUCTIVE, SHIELDIN
MIL-DTL-83528/4	F		1		Initial Issue	GASKETING MATERIAL, CONDUCTIVE, SHIELDIN
MIL-DTL-83528/4	G		1		Initial Issue	GASKETING MATERIAL, CONDUCTIVE, SHIELDIN
MIL-DTL-83723	F	1			Initial Issue	CONNECTORS, ELECTRICAL, (CIRCULAR, ENVIR
MIL-DTL-83731	D				Initial Issue	SWITCHES, TOGGLE, UNSEALED AND SEALED, G
MIL-DTL-83731	E		1		Initial Issue	SWITCHES, TOGGLE, UNSEALED AND SEALED, G
MIL-DTL-83734	G				Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-83734	H		2		Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS,
MIL-DTL-915/10	F				Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-DTL-915/22	J				Initial Issue	CABLE, SPECIAL PURPOSE ELECTRICAL, 300 V
MIL-DTL-915/47	D				Initial Issue	CABLE, SPECIAL PURPOSE, ELECTRICAL, FOR
MIL-DTL-915/48	D				Initial Issue	CABLE, SPECIAL PURPOSE, ELECTRICAL, FOR
MIL-DTL-915/58	F				Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-DTL-915/6	K				Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-DTL-915/66	D				Initial Issue	CABLE, SPECIAL PURPOSE, ELECTRICAL, 59-C
MIL-DTL-915/67	D				Initial Issue	CABLE, SPECIAL PURPOSE ELECTRICAL, 59-CO

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MIL-DTL-915/7	G				Initial Issue	CABLE, POWER ELECTRICAL, FOR OUTBOARD US
MIL-DTL-915/8	H				Initial Issue	CABLE, POWER ELECTRICAL, 600 VOLTS, FOR
MIL-DTL-915/81	A				Initial Issue	CABLE, ELECTRICAL, ONE TWISTED PAIR AWG-
MIL-DTL-915	G				Initial Issue	CABLE, ELECTRICAL, FOR SHIPBOARD USE, GE
MIL-E-1115	D				Initial Issue	
MIL-E-15330	D	1			Initial Issue	EXPANSION JOINT, PIPE, NONMETALLIC, FIRE
MIL-E-16400	G	1			Initial Issue	
MIL-E-17555	H				Initial Issue	
MIL-E-17813	E				Initial Issue	EXPANSION JOINTS, PIPE, METALLIC BELLOWS
MIL-E-17813	F		3	This revision is not interchangeable with previous revisions.	Initial Issue	EXPANSION JOINTS, PIPE, METALLIC BELLOWS
MIL-E-19933	E	1			Initial Issue	ELECTRODES AND RODS - WELDING, BARE, CHR
MIL-E-2036	C	5			Initial Issue	ENCLOSURES FOR ELECTRIC AND ELECTRONIC E
MIL-E-21562	E				Initial Issue	ELECTRODES AND RODS - WELDING, BARE, NIC
MIL-E-21562	E	IC1	2		Initial Issue	
MIL-E-21562	E	IC2	1		Initial Issue	
MIL-E-21562	E	IC3	1		Initial Issue	
MIL-E-22200/1				See EB-5341 for effective issues & modifications of this document.	Initial Issue	ELECTRODES, WELDING, MINERAL COVERED, IR

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MIL-E-22200/10				*Superseded* See EB-5341 for effective issues & modifications of this document.	Initial Issue	ELECTRODES, WELDING, MINERAL COVERED, IR
MIL-E-22200/2	D				Initial Issue	ELECTRODES, WELDING, COVERED (AUSTENITIC
MIL-E-22200/3	F				Initial Issue	ELECTRODES, WELDING, COVERED: NICKEL BAS
MIL-E-22200/4	D				Initial Issue	ELECTRODES, WELDING, COVERED, COPPER-NIC
MIL-E-22200	G				Initial Issue	ELECTRODES, WELDING, COVERED: GENERAL SP
MIL-E-22749	-	12			Initial Issue	ELECTRODES (BARE) & FLUXES (GRANULAR), S
MIL-E-23765/1	E	1			Initial Issue	ELECTRODES AND RODS - WELDING, BARE, SOL
MIL-E-23765/2				See EB-5341 for effective issues & modifications of this document.	Initial Issue	ELECTRODES AND RODS - WELDING, BARE, SOL
MIL-E-23765/3	A				Initial Issue	ELECTRODES AND RODS - WELDING, BARE, SOL
MIL-E-23765/4	-				Initial Issue	ELECTRODES - WELDING, BARE, SOLID; AND F
MIL-E-23765	B	1			Initial Issue	ELECTRODES AND RODS - WELDING, BARE, SOL
MIL-E-24091	C				Initial Issue	EXTINGUISHER, FIRE PORTABLE, POTASSIUM B
MIL-E-24127	-	1			Initial Issue	EDUCTORS; GASOLINE, OIL, OR WATER - Engi
MIL-E-24142/1	C				Initial Issue	ENCLOSURE FOR ELECTRICAL FITTINGS AND FI
MIL-E-24142/10	B				Initial Issue	ENCLOSURE FOR ELECTRICAL FITTINGS AND FI

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MIL-E-24142/2	C				Initial Issue	ENCLOSURE FOR ELECTRICAL FITTINGS AND FI
MIL-E-24142/3	C				Initial Issue	ENCLOSURE FOR ELECTRICAL FITTINGS AND FI
MIL-E-24142/4	C				Initial Issue	ENCLOSURE, SUBMERSIBLE (15-FOOT) SIZE 4
MIL-E-24142/5	C	1			Initial Issue	ENCLOSURE FOR ELECTRICAL FITTINGS AND FI
MIL-E-24142/6	G				Initial Issue	ENCLOSURE, SUBMERSIBLE (15-FOOT), SIZES
MIL-E-24142/9	B				Initial Issue	ENCLOSURE FOR ELECTRICAL FITTINGS AND FI
MIL-E-24142	B	1			Initial Issue	ENCLOSURES FOR ELECTRICAL FITTINGS AND F
MIL-E-24269	B	1			Initial Issue	EXTINGUISHER, FIRE, CARBON DIOXIDE, 15 P
MIL-E-24403/2				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-E-24416	A				Initial Issue	EXTINGUISHING SYSTEM, FIRE, FIXED, WET C
MIL-E-24635	B			*Superseded*	Initial Issue	
MIL-E-24652	-	1			Initial Issue	EXTINGUISHER, FIRE, AQUEOUS FILM FORMING
MIL-E-5272	-				Initial Issue	
MIL-E-917	D	1			Initial Issue	ELECTRIC POWER EQUIPMENT, BASIC REQUIREM
MIL-F-1183/10	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/10	A		1		Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/11	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ

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MIL-F-1183/11	A		1		Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/2	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/3	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/4	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/5	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/6	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/7	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/8	A				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183/9	-				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-1183	H				Initial Issue	FITTINGS, PIPE, CAST BRONZE, SILVER-BRAZ
MIL-F-15160/3	E			*Superseded*	Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-F-15160/61	C			*Superseded*	Initial Issue	
MIL-F-15160	F	2			Initial Issue	
MIL-F-15160	G		1	*Superseded*	Initial Issue	FUSES: INSTRUMENT, POWER, AND TELEPHONE,
MIL-F-15618	F	4			Initial Issue	FILTER-SEPARATOR, FLUID, PRESSURE, AVIAT
MIL-F-15733	G	2			Initial Issue	FILTERS AND CAPACITORS, RADIO FREQUENCY
MIL-F-15919	D				Initial Issue	FILTERS, AIR, ACTIVATED CARBON, SUBMARIN

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MIL-F-163	G				Initial Issue	FAUCETS, SINGLE AND DOUBLE, COMPRESSION
MIL-F-16377/10	A	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/11	A			*Superseded*	Initial Issue	
MIL-F-16377/12	A			*Superseded*	Initial Issue	
MIL-F-16377/13	A	1			Initial Issue	
MIL-F-16377/14	A				Initial Issue	
MIL-F-16377/14	A	1	1		Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/16	A	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, DETAIL
MIL-F-16377/17	A	1		*Superseded*	Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, DETAIL
MIL-F-16377/20	A	1			Initial Issue	FIXTURES, LIGHTING, INCANDESCENT, GENERA
MIL-F-16377/23	A				Initial Issue	
MIL-F-16377/25	A	1			Initial Issue	FIXTURES, LIGHTING; INCANDESCENT, GENERA
MIL-F-16377/26	A	1			Initial Issue	FIXTURES, LIGHTING; INCANDESCENT, GENERA
MIL-F-16377/27	A				Initial Issue	
MIL-F-16377/27	B		1		Initial Issue	
MIL-F-16377/31	A				Initial Issue	FIXTURES, LIGHTING; INCANDESCENT, DETAIL
MIL-F-16377/33	A				Initial Issue	FIXTURES, LIGHTING; INCANDESCENT, DETAIL
MIL-F-16377/36	-	1			Initial Issue	FIXTURES, LIGHTS, INCANDESCENT, GENERAL

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MIL-F-16377/4	A				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, DETAIL
MIL-F-16377/40	A				Initial Issue	FIXTURES, LIGHTING; LOCKS FLUORESCENT LA
MIL-F-16377/41	-				Initial Issue	FIXTURES, LIGHTING; SHOCKMOUNTS, FOR LIG
MIL-F-16377/41	A		2		Initial Issue	FIXTURES, LIGHTING; SHOCKMOUNTS, FOR LIG
MIL-F-16377/42	A	1			Initial Issue	FIXTURES, LIGHTING; FILTERS, PLASTIC, TU
MIL-F-16377/43	A				Initial Issue	FIXTURES, LIGHTING; FILTERS, PLASTIC, RO
MIL-F-16377/44	A				Initial Issue	FIXTURES, LIGHTING; BALLAST, FOR ONE 20-
MIL-F-16377/45	B				Initial Issue	FIXTURES, LIGHTING; BALLAST, FOR ONE 8-W
MIL-F-16377/46	A				Initial Issue	FIXTURES, LIGHTING; BALLAST BOX, FOR ONE
MIL-F-16377/48	A				Initial Issue	FIXTURES, LIGHTING; FILTER ASSEMBLIES FO
MIL-F-16377/5	A				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/52	B				Initial Issue	FIXTURES, LIGHTING; INCANDESCENT, LIGHT,
MIL-F-16377/54	-				Initial Issue	FIXTURE, BRACKET, LUG SUPPORTING FOR HAN
MIL-F-16377/55	-				Initial Issue	FIXTURE, BRACKET ASSEMBLY, ADJUSTABLE FO
MIL-F-16377/56	-				Initial Issue	FIXTURE, LIGHT, INCANDESCENT, 100-WATT,
MIL-F-16377/57	A				Initial Issue	
MIL-F-16377/58	B	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, DETAIL

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MIL-F-16377/59	A	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, DETAIL
MIL-F-16377/6	A	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/61	-	1			Initial Issue	FIXTURES, LIGHTING; INCANDESCENT, FLOODL
MIL-F-16377/65	-				Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/66	-	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/7	A	1			Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377/71	-				Initial Issue	FIXTURES, LIGHTING, FLUORESCENT, DETAIL
MIL-F-16377/71	-	1	1		Initial Issue	FIXTURES, LIGHTING, FLUORESCENT, DETAIL
MIL-F-16377/8	A			*Superseded*	Initial Issue	
MIL-F-16377/9	A				Initial Issue	
MIL-F-16377/9	A	1	2		Initial Issue	FIXTURES, LIGHTING; FLUORESCENT, GENERAL
MIL-F-16377	G	1		*Superseded*	Initial Issue	FIXTURES, LIGHTING; AND ASSOCIATED PARTS
MIL-F-16552	E				Initial Issue	FILTERS, AIR ENVIRONMENTAL CONTROL SYSTE
MIL-F-16884	H	2			Initial Issue	FUEL, NAVAL DISTILLATE - Engineering Wor
MIL-F-18240	E			*Superseded*	Initial Issue	FASTENER ELEMENT, SELF-LOCKING, THREADED
MIL-F-18866	H				Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEG
MIL-F-18870	E	1			Initial Issue	

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MIL-F-18953	A	1			Initial Issue	FANS, VANEAXIAL AND TUBEAXIAL, VENTILATI
MIL-F-19207/17	D				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-F-19207/17	E		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-F-19207/2	F			*Superseded*	Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-F-19207	C	1			Initial Issue	
MIL-F-19207	D		1		Initial Issue	
MIL-F-19207	D	1	1	*Superseded*	Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-F-20042	D	1			Initial Issue	FLANGES, PIPE, BRONZE (SILVER BRAZING) -
MIL-F-20670	B	2			Initial Issue	FLANGE, PIPE, CARBON STEEL 150 P.S.I., W
MIL-F-21346/1	F				Initial Issue	FUSE CLIP, ELECTRICAL; STYLES FC21, FC22
MIL-F-21346/3	C				Initial Issue	FUSEHOLDER, BLOCK TYPE; STYLES FH20, FH2
MIL-F-21346	B	1			Initial Issue	FUSEHOLDERS, BLOCK, AND SHROUD TYPE, AND
MIL-F-21608	E	1			Initial Issue	FERRULE, SHIELD TERMINATING, CRIMP STYLE
MIL-F-21840	G				Initial Issue	FASTENER TAPES, HOOK & PILE, SYNTHETIC -
MIL-F-22191	-				Initial Issue	
MIL-F-22606	C	1			25-Nov	FLASK, COMPRESSED GAS, AND END PLUGS
MIL-F-23419/2	N				Initial Issue	FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE
MIL-F-23419/7	F				Initial Issue	FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE
MIL-F-23419/7	F	1	1		Initial Issue	FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE

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MIL-F-23419/9	A	1			Initial Issue	FUSE CARTRIDGE, INSTRUMENT TYPE, STYLE F
MIL-F-23419	E				Initial Issue	FUSES, CARTRIDGE, INSTRUMENT TYPE, STYLE
MIL-F-23419	E	1	1		Initial Issue	FUSE, CARTRIDGE, INSTRUMENT TYPE, GENERA
MIL-F-23508	E	1			Initial Issue	FITTING & FLANGES, WROUGHT, SEAMLESS, BU
MIL-F-23508	E	12	2	*Superseded*	Initial Issue	
MIL-F-23509	F	1		*Superseded*	Initial Issue	FITTINGS & FLANGES, WROUGHT, SEAMLESS BU
MIL-F-24202	-	1			Initial Issue	FITTINGS, BUTT WELDING, SEAMLESS OR WELD
MIL-F-24227	-	2			Initial Issue	FITTINGS AND FLANGES, CAST BRONZE, SILVE
MIL-F-243	E	2			Initial Issue	FURNITURE SHIPBOARD, STEEL, GENERAL SPEC
MIL-F-24339	C	1		*Superseded*	Initial Issue	
MIL-F-24342	C	1		*Superseded*	Initial Issue	FITTING AND FLANGE, WROUGHT SEAMLESS, BU
MIL-F-24385	D				Initial Issue	FIRE EXTINGUISHING AGENT, AQUEOUS FILM F
MIL-F-24402/2	-	1			Initial Issue	FILTER HOUSINGS, HYDRAULIC, DUPLEX - Eng
MIL-F-24402/3	-			*Superseded*	Initial Issue	FILTER HOUSINGS, HYDRAULIC, THREE ELEMEN
MIL-F-24402/4	-				Initial Issue	FILTER ELEMENTS, HYDRAULIC, DISPOSABLE -
MIL-F-24402/5	A	1			Initial Issue	FILTER INDICATORS, DIFFERENTIAL PRESSURE
MIL-F-24402	E				Initial Issue	FILTER (HYDRAULIC), FILTER ELEMENTS (HIG
MIL-F-24402	E	1	1		Initial Issue	FILTER (HYDRAULIC), FILTER ELEMENTS (HIG

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MIL-F-24402	E	2	1	*Superseded*	Initial Issue	FILTER (HYDRAULIC), FILTER ELEMENTS (HIG
MIL-F-24646/4	-			*Superseded*	Initial Issue	FUSE BOXES, FEEDER DISTRIBUTION, TOTALLY
MIL-F-24701	-				Initial Issue	FLOWMETER, LIQUID, ULTRASONIC, NON-INTRU
MIL-F-24704/1	A			*Superseded*	Initial Issue	FLANGES, FOUR BOLT SQUARE, SOCKET WELD F
MIL-F-24704/2	A				Initial Issue	FLANGES, FOUR BOLT SQUARE, BUTT WELD FOR
MIL-F-24704/2	A	1	1	*Superseded*	Initial Issue	
MIL-F-24704/4	A				Initial Issue	FLANGES, FOUR BOLT SQUARE, BLIND FOR HYD
MIL-F-24704/5	A				Initial Issue	FLANGES, FOUR BOLT, INSERT SLEEVES FOR H
MIL-F-24704	A			*Superseded*	Initial Issue	FLANGES, FOUR BOLT SQUARE, HYDRAULIC, GE
MIL-F-24787/1	-				Initial Issue	FITTINGS, END, TYPE F, FL, AND FFL, FLAN
MIL-F-24787/3	-				Initial Issue	FITTINGS, END, TYPES C AND CL, O-RING SE
MIL-F-24787/5	-				Initial Issue	FITTINGS, END, TYPE D, HOSE TO HOSE 90 D
MIL-F-24787	-				Initial Issue	FITTINGS, END, REUSABLE FOR FLEXIBLE HOS
MIL-F-3541	C			*Superseded*	Initial Issue	FITTINGS, LUBRICATION, GENERAL SPECIFICA
MIL-F-3922/53	C	2			Initial Issue	FLANGES, WAVEGUIDE (COVER) (SQUARE, 4 HO
MIL-F-3922/59	D	3			Initial Issue	FLANGES, WAVEGUIDE (CHOKE) (SQUARE, 4 HO
MIL-F-3922	B	3			Initial Issue	FLANGES, WAVEGUIDE, GENERAL PURPOSE, GEN

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MIL-F-49291/7	A				Initial Issue	
MIL-F-49291/7	B		1	*Superseded*	Initial Issue	
MIL-F-51068	F	3			Initial Issue	FILTERS, PARTICULATE (HIGH-EFFICIENCY FI
MIL-F-5504	B	3			Initial Issue	FILTERS AND FILTER ELEMENTS, FLUID PRESS
MIL-F-8815	D				Initial Issue	FILTER AND FILTER ELEMENTS, FLUID PRESSU
MIL-F-902	J	2			Initial Issue	FURNITURE, SHIPBOARD, ALUMINUM, GENERAL
MIL-G-1149	C			*Superseded*	Initial Issue	GASKET MATERIALS, SYNTHETIC RUBBER, 50 A
MIL-G-12803	B	1			Initial Issue	GASKET MATERIAL, NON-METALLIC - Engineer
MIL-G-16491	E				Initial Issue	GROMMET, METALLIC, GENERAL SPECIFICATION
MIL-G-16566	-	1			Initial Issue	
MIL-G-18014	B	1			Initial Issue	GRATINGS, METAL, BAR TYPE FLOORING, NAVA
MIL-G-18015	A	3			Initial Issue	GRATINGS, METAL, OTHER THAN BAR TYPE (SH
MIL-G-18067	C	3			Initial Issue	GAGES, SUBMARINE DEPTH, DIAL INDICATING
MIL-G-18458	B	3			Initial Issue	GREASE, WIRE ROPE - EXPOSED GEAR - Engin
MIL-G-18997	E				Initial Issue	GAUGE, PRESSURE, DIAL INDICATING - Engin
MIL-G-18997	E	2	1		Initial Issue	GAUGE, PRESSURE, DIAL INDICATING - Engin
MIL-G-19769	B				Initial Issue	GASKET, SYNTHETIC RUBBER, OIL RESISTANT,
MIL-G-21032	E	2			Initial Issue	GASKET, METALLIC ASBESTOS, SPIRAL WOUND

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MIL-G-21610	C				Initial Issue	GASKETS, HEAT EXCHANGER, VARIOUS CROSS S
MIL-G-22050	D			*Superseded*	Initial Issue	GASKET AND PACKING MATERIAL, RUBBER, FOR
MIL-G-22529	B				Initial Issue	GROMMET, EDGING - Engineering Workbench
MIL-G-23652	-	2		*Superseded*	Initial Issue	GASKET AND PACKING MATERIAL PETROLEUM AN
MIL-G-24139	A	3			Initial Issue	GREASE, MULTIPURPOSE, WATER RESISTANT -
MIL-G-24696/1	A				Initial Issue	GASKET, SHEET NON-ASBESTOS SIZES AND TOL
MIL-G-24696	B				Initial Issue	GASKET, SHEET, NON-ASBESTOS - Engineerin
MIL-G-24696	B	1	1	*Superseded*	Initial Issue	GASKET, SHEET, NON-ASBESTOS - Engineerin
MIL-G-24716	A				Initial Issue	GASKETS, METALLIC-FLEXIBLE GRAPHITE, SPI
MIL-G-24748	A				Initial Issue	GASKETS, METALLIC AND RUBBER, FOR USE IN
MIL-G-25013	E				Initial Issue	GREASE, AIRCRAFT, BALL AND ROLLER BEARIN
MIL-G-2697	A	2			Initial Issue	GLASSES, PORTLIGHT, CIRCULAR, HEAT TREAT
MIL-G-3036	C	1			Initial Issue	GROMMETS, RUBBER, HOT-OIL AND COOLANT RE
MIL-G-45204	B	1			Initial Issue	GOLD PLATING, ELECTRODEPOSITED - Enginee
MIL-G-45204	B	2	2		Initial Issue	
MIL-G-45204	C	1	1		Initial Issue	
MIL-G-45204	C	2	1		Initial Issue	GOLD PLATING, ELECTRODEPOSITED - Enginee
MIL-G-5514	F				Initial Issue	GLAND DESIGN; PACKING, HYDRAULIC, GENERA
MIL-G-5514	F	1	1		Initial Issue	GLAND DESIGN; PACKING, HYDRAULIC, GENERA

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MIL-G-80260	-	1			Initial Issue	
MIL-G-82241	C	2			Initial Issue	GLOVE INSERTS, RADIOACTIVE CONTAMINANTS
MIL-G-83528/4	B				Initial Issue	GASKETING MATERIAL, CONDUCTIVE, SHIELDIN
MIL-G-83528/4	C		1		Initial Issue	GASKETING MATERIAL, CONDUCTIVE, SHIELDIN
MIL-G-83528/4	D		1	*Superseded*	Initial Issue	GASKETING MATERIAL, CONDUCTIVE, SHIELDIN
MIL-H-1237	C	2		*Superseded*	Initial Issue	HINGES, BUTT (FOR SHIPBOARD USE) - Engin
MIL-H-15317	C	N3			Initial Issue	
MIL-H-16384	E				Initial Issue	HYDROMETER SETS AND PARTS, SYRINGE, LEAD
MIL-H-17672	D	2			Initial Issue	HYDRAULIC FLUID, PETROLEUM, INHIBITED -
MIL-H-18158	D	1			Initial Issue	HOSE DUCTING, LOW PRESSURE, NAVAL SHIPBO
MIL-H-18160	C	1			Initial Issue	
MIL-H-19387	A				Initial Issue	HEADS, SPRINKLER AND WASHDOWN - Engineer
MIL-H-21367/1	-				Initial Issue	HULL FITTING, STUFFING TUBE, TYPE MX8208
MIL-H-21367/26	--				Initial Issue	HULL FITTING, CONNECTOR, PLUG TYPE UG-14
MIL-H-21367	E				Initial Issue	HULL FITTINGS, CONNECTORS, ADAPTER, END
MIL-H-22594	A	1		*Superseded*	Initial Issue	HEATERS, DUCT TYPE, ELECTRIC - Engineeri
MIL-H-24135/1	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/1	A		1		Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,

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MIL-H-24135/10	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/2	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/2	A		7	Code 4: for fittings (use previous revision) Code 2: all else	Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/3	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/4	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/5	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/6	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/7	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/8	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135/9	-				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED,
MIL-H-24135	A				Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED
MIL-H-24135	B		2	*Superseded*	Initial Issue	HOSE, SYNTHETIC RUBBER, WIRE REINFORCED
MIL-H-24136/1	A				Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER
MIL-H-24136/2	A				Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER
MIL-H-24136/3	-				Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER
MIL-H-24136/3	A		1		Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER
MIL-H-24136/4	-				Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER

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MIL-H-24136/4	A		7	Code 4: for fittings (use previous revision) Code 2: all else	Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER
MIL-H-24136	A				Initial Issue	HOSE, SYNTHETIC RUBBER, SYNTHETIC FIBER
MIL-H-24136	B		3	*Superseded* This revision is not interchangeable with previous revisions.	Initial Issue	
MIL-H-24299	A				Initial Issue	
MIL-H-24460	B				Initial Issue	HARNESS, SAFETY; AND LANYARDS, SAFETY AN
MIL-H-24580	-	2			Initial Issue	HOSE ASSEMBLIES, SYNTHETIC RUBBER, NONCO
MIL-H-24606	B				Initial Issue	HOSE, FIRE, SYNTHETIC FIBER, DOUBLE JACK
MIL-H-24653/1	-				Initial Issue	
MIL-H-24653/2	-				Initial Issue	
MIL-H-24653/3	-				Initial Issue	
MIL-H-24653/4	-				Initial Issue	
MIL-H-24653/5	-				Initial Issue	
MIL-H-24653/6	-				Initial Issue	
MIL-H-370	F	1			Initial Issue	HOSE AND HOSE ASSEMBLIES, NONMETALLIC: E
MIL-H-43895	B				Initial Issue	HEATERS, HOT WATER BOOSTER, ELECTRIC; SI

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MIL-H-5606	E	1			Initial Issue	HYDRAULIC FLUID, PETROLEUM BASE; AIRCRAF
MIL-H-6088	F	1			Initial Issue	
MIL-H-904	J				Initial Issue	HOISTS, CHAIN, HAND-OPERATED, HOOK AND T
MIL-H-965	D	2			Initial Issue	HEATERS, WATER, ELECTRIC, NAVAL SHIPBOAR
MIL-H-9850	C				Initial Issue	HINGE, BUTT, CONTINUOUS PIANO - Engineer
MIL-HDBK-200	F	N1			Initial Issue	
MIL-HDBK-2051	-				Initial Issue	
MIL-HDBK-227	A				Initial Issue	
MIL-HDBK-237	A	N1			Initial Issue	
MIL-HDBK-263	B				Initial Issue	
MIL-HDBK-290	-	N1			Initial Issue	
MIL-HDBK-299	-	N1			Initial Issue	
MIL-HDBK-454	-	N1			Initial Issue	
MIL-HDBK-454	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	
MIL-HDBK-660	A				Initial Issue	
MIL-I-15126	F	2			Initial Issue	INSULATION TAPE, ELECTRICAL, PRESSURE SE
MIL-I-15265	B				Initial Issue	INSULATION, ELECTRICAL, PLASTIC (SUBMARI

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MIL-I-16411	E				Initial Issue	INSULATION FELT, THERMAL, GLASS FIBER -
MIL-I-17205	C				Initial Issue	INSULATION CLOTH AND TAPE, ELECTRICAL, G
MIL-I-17244	E	5			Initial Issue	INDICATORS, TEMPERATURE, DIRECT-READING,
MIL-I-18057	A	2			Initial Issue	INSULATION SLEEVING, ELECTRICAL, FLEXIBL
MIL-I-18997/1	-				Initial Issue	INDICATORS, PRESSURE, CIRCULAR DIAL (3-1
MIL-I-18997	C	3			Initial Issue	GAUGE, PRESSURE, DIAL INDICATING - Engin
MIL-I-19166	C	1			Initial Issue	INSULATION TAPE, ELECTRICAL, HIGH-TEMPER
MIL-I-19782	E				Initial Issue	
MIL-I-20037	B				Initial Issue	INDICATORS, SIGHT, LIQUID LEVEL, DIRECT/
MIL-I-22023	D	1		*Superseded*	Initial Issue	INSULATION FELT, THERMAL AND SOUND ABSOR
MIL-I-22110	C				Initial Issue	
MIL-I-2220	B	2			Initial Issue	
MIL-I-22344	D				Initial Issue	INSULATION, PIPE, THERMAL - Engineering
MIL-I-22444	C				Initial Issue	INSULATION TAPE, ELECTRICAL, SELF-BONDIN
MIL-I-23053/1	B				Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23053/10	C				Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH

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MIL-I-23053/11	B				Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23053/18	A			*Superseded*	Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23053/2	C	1			Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23053/5	B			*Superseded*	Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23053/6	C				Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23053	D	1		*Superseded*	Initial Issue	INSULATION SLEEVING, ELECTRICAL, HEAT SH
MIL-I-23413	C			*Superseded*	Initial Issue	INSERTS, WELDING, FILLER MATERIEL, COILE
MIL-I-24092	B	1			Initial Issue	INSULATING VARNISHES AND SOLVENTLESS RES
MIL-I-24137	-	2			Initial Issue	IRON CASTINGS, NODULAR GRAPHITIC (DUCTIL
MIL-I-24172	A				Initial Issue	INSULATION, PLASTIC, CELLULAR FOAM, RIGI
MIL-I-24244	B	1		*Superseded*	Initial Issue	
MIL-I-24330	-	1			Initial Issue	
MIL-I-24391	C				Initial Issue	INSULATION TAPE, ELECTRICAL, PLASTIC PRE
MIL-I-24391	C	1	2		Initial Issue	INSULATION TAPE, ELECTRICAL, PLASTIC PRE
MIL-I-24703	-				Initial Issue	INSULATION, PIPE, POLYPHOSPHAZENE, SHEET
MIL-I-24728/1	B				Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, SUBMER
MIL-I-24728/2	B				Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, SUBMER

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MIL-I-24728/3	-				Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, SUBMER
MIL-I-24728/5	-				Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, SUBMER
MIL-I-24728/6	-				Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, CONNEC
MIL-I-24728	A	1		*Superseded*	Initial Issue	INTERCONNECTION BOX, FIBER OPTIC, METRIC
MIL-I-24768/1	-	1			Initial Issue	INSULATION, PLASTIC, LAMINATED, THERMOSE
MIL-I-24768/2	-	1			Initial Issue	INSULATION, PLASTIC, LAMINATED, THERMOSE
MIL-I-24768/27	-	1			Initial Issue	INSULATION, PLASTIC, LAMINATED, THERMOSE
MIL-I-24768/6	-				Initial Issue	INSULATION, PLASTIC, LAMINATED, THERMOSE
MIL-I-24768/8	-				Initial Issue	INSULATION, PLASTIC, LAMINATED, THERMOSE
MIL-I-24768	-	2			Initial Issue	INSULATION, PLASTICS, LAMINATED, THERMOS
MIL-I-2781	E	2			Initial Issue	INSULATION, PIPE, THERMAL - Engineering
MIL-I-2819	F	2			Initial Issue	INSULATION BLOCK, THERMAL - Engineering
MIL-I-3064	B				Initial Issue	INSULATION, ELECTRICAL, PLASTIC-SEALER -
MIL-I-3190/6	A				Initial Issue	INSULATION SLEEVING, ELECTRICAL, FLEXIBL
MIL-I-3190	F	2			Initial Issue	INSULATION SLEEVING, ELECTRICAL, FLEXIBL
MIL-I-38535	B				Initial Issue	INTEGRATED CIRCUITS (MICROCIRCUITS) MANU
MIL-I-43553	A				Initial Issue	INK, MARKING, EPOXY BASED - Engineering

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MIL-I-45916	B				Initial Issue	INSERT, SCREW THREAD - THREAD CUTTING AN
MIL-I-45932	-				Initial Issue	
MIL-I-46058	C	6			Initial Issue	INSULATING COMPOUND, ELECTRICAL (FOR COA
MIL-I-631	D	6			Initial Issue	INSULATION, ELECTRICAL, SYNTHETIC-RESIN
MIL-I-742	F	1			Initial Issue	INSULATION BOARD, THERMAL, FIBROUS GLASS
MIL-I-7798	A	2			Initial Issue	INSULATION TAPE, ELECTRICAL, PRESSURE-SE
MIL-I-81765/1	A				Initial Issue	INSULATING COMPONENTS, MOLDED, ELECTRICA
MIL-I-81765	A				Initial Issue	INSULATING COMPONENTS, MOLDED, ELECTRICA
MIL-I-81969/1	A				Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-81969/14	C	1			Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-81969/17	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-81969/17	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-81969/33	A	3			Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-81969/34	F				Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-81969	B				Initial Issue	INSTALLING AND REMOVAL TOOLS, CONNECTOR
MIL-I-8835	A				Initial Issue	INDICATOR, HUMIDITY, CARD, CHEMICALLY IM

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MIL-I-8846	D	1			Initial Issue	INSERTS, SCREW-THREAD HELICAL COIL - Eng
MIL-I-983	E	1			Initial Issue	INTERIOR COMMUNICATION EQUIPMENT, NAVAL
MIL-J-641/2	D				Initial Issue	JACKS, TELEPHONE TYPES JJ-016, JJ-017, J
MIL-J-641/5	D				Initial Issue	JACKS, TELEPHONE TYPE JJ-033 - Engineeri
MIL-J-641	E	1			Initial Issue	JACKS, TELEPHONE, GENERAL SPECIFICATION
MIL-K-3926	B	1			Initial Issue	KNOBS, CONTROL (FOR USE WITH ELECTRONIC,
MIL-K-43359	E				Initial Issue	KETTLES, STEAM-JACKETED (STAINLESS STEEL
MIL-L-15098/10	C				Initial Issue	LAMP, GLOW, INDICATOR, TYPES B1A, B1AR,
MIL-L-15098/11	B				Initial Issue	LAMP, GLOW, INDICATOR, TYPES C7A, C9A, A
MIL-L-15596	G				Initial Issue	LOCKS, COMBINATION, FOR GENERAL SERVICES
MIL-L-17331	H	1			Initial Issue	
MIL-L-17331	H	2	2		Initial Issue	
MIL-L-17331	H	3	2	*Superseded*	Initial Issue	
MIL-L-19140	E	1			Initial Issue	LUMBER AND PLYWOOD, FIRE-RETARDANT TREAT
MIL-L-19368	C				Initial Issue	LATHE, ENGINE, MOTOR DRIVEN, BENCH, 16 I
MIL-L-20213	E				Initial Issue	LITHIUM HYDROXIDE (LIOH), TECHNICAL - En
MIL-L-21260	D	2			Initial Issue	LUBRICATING OIL, INTERNAL COMBUSTION ENG

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MIL-L-23886	C				Initial Issue	
MIL-L-24131	C				Initial Issue	LUBRICANT, COLLOIDAL GRAPHITE IN ISOPROP
MIL-L-24131	C	1	1		Initial Issue	LUBRICANT, COLLOIDAL GRAPHITE IN ISOPROP
MIL-L-24223/1	A				Initial Issue	LOUDSPEAKER, SHIPBOARD ANNOUNCING SYSTEM
MIL-L-24223	C				Initial Issue	LOUDSPEAKERS, SHIPBOARD ANNOUNCING SYSTE
MIL-L-24282	-				Initial Issue	LIGHT, SIGNAL, MULTIPURPOSE, KIT, NONMAG
MIL-L-24296	A	1			Initial Issue	LOUDSPEAKER, PRESSURE PROOF, TYPE LS-450
MIL-L-24478	B				Initial Issue	LUBRICANT, MOLYBDENUM DISULFIDE IN ISOPR
MIL-L-24518	-				Initial Issue	LAMINATE, VINYL FILM-ALUMINUM, DECORATIV
MIL-L-24560/12	B				Initial Issue	LIGHT, NAVIGATION, IDENTIFICATION (SUBMA
MIL-L-24560/13	B				Initial Issue	LIGHTS, NAVIGATION, SUBMARINE, CLEAR, CL
MIL-L-24560/15	A				Initial Issue	LIGHT, LENS, FRESNEL, GLOBE, CLASS 3, TR
MIL-L-24560	-				Initial Issue	LIGHTS AND GLASSWARE FOR NAVIGATION, SIG
MIL-L-25567	D	1			Initial Issue	LEAK DETECTION COMPOUND, OXYGEN SYSTEMS
MIL-L-2710	B				Initial Issue	LINKS, CHAIN, DETACHABLE, REGULAR AND PE
MIL-L-2898	D	1			Initial Issue	
MIL-L-3150	C	2			Initial Issue	

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MIL-L-3661/13	A				Initial Issue	LAMP HOLDERS, INDICATOR LIGHTS, INDICATOR
MIL-L-3661/14	C				Initial Issue	LENSES, INDICATOR-LIGHT, DRIPPROOF, STYL
MIL-L-3661/19	B				Initial Issue	LENSES, INDICATOR-LIGHT, DRIPPROOF, STYL
MIL-L-3661/35	-				Initial Issue	LENSES, INDICATOR-LIGHT, WATERTIGHT, STY
MIL-L-3661/47	-				Initial Issue	LAMP HOLDERS, HOUSING, INDICATOR-LIGHT, W
MIL-L-3661/54	A				Initial Issue	LENSES, INDICATOR LIGHT, STYLE LC40 - En
MIL-L-3661/56	B				Initial Issue	LAMP HOLDER, LENSES, INDICATOR LIGHT, STY
MIL-L-3661/57	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	LAMP HOLDER, LENSES, INDICATOR LIGHT, STY
MIL-L-3661/59	A				Initial Issue	LAMP HOLDER, LENSES, INDICATOR LIGHT, STY
MIL-L-3661/6	B				Initial Issue	LAMP HOLDER, HOUSING, INDICATOR LIGHT, ST
MIL-L-3661/63	C				Initial Issue	LAMP HOLDER, LIGHTS, INDICATOR (HOUSING),
MIL-L-3661/65	C				Initial Issue	LAMP HOLDER, LIGHTS, INDICATOR (HOUSING),
MIL-L-3661/9	A				Initial Issue	HOUSINGS, INDICATOR-LIGHT, STYLE LH77 -
MIL-L-3661	B	3		*Superseded*	Initial Issue	LAMP HOLDERS, INDICATOR LIGHTS, INDICATOR
MIL-L-46010	C				Initial Issue	LUBRICANT, SOLID FILM, HEAT CURED, CORRO
MIL-L-6085	C				Initial Issue	LUBRICATING OIL: INSTRUMENT, AIRCRAFT, L
MIL-L-6085	C	1	1		Initial Issue	LUBRICATING OIL: INSTRUMENT, AIRCRAFT, L

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MIL-L-6363	G				Initial Issue	LAMPS, INCANDESCENT, AIRCRAFT SERVICE, G
MIL-L-9000	G	4			Initial Issue	
MIL-L-9000	H		1		Initial Issue	LUBRICATING OIL, SHIPBOARD INTERNAL COMB
MIL-L-970/10	B				Initial Issue	LAMPHOLDER, MINIATURE BI-PIN FOR FLUORES
MIL-L-970/13	A				Initial Issue	LAMPHOLDER, SOCKET, FLUORESCENT LAMP STA
MIL-L-970/14	A				Initial Issue	LAMPHOLDER, BAYONET CANDELABRA, DOUBLE C
MIL-L-970/15	A				Initial Issue	LAMPHOLDER, MINIATURE BI-PIN, HEAT RESIS
MIL-L-970/19	-				Initial Issue	LAMPHOLDER, SOCKET, FLUORESCENT LAMP STA
MIL-L-970/2	A				Initial Issue	LAMPHOLDER, BAYONET CANDELABRA, DOUBLE C
MIL-L-970/6	B				Initial Issue	LAMPHOLDER, BASE MOUNTED, MEDIUM SCREW,
MIL-L-970	C				Initial Issue	LAMPHOLDERS AND STARTER SOCKETS, GENERAL
MIL-M-15071	H				Initial Issue	MANUAL, TECHNICAL, EQUIPMENTS AND SYSTEM
MIL-M-15562	F	4		*Superseded*	Initial Issue	MATTING OR SHEET, FLOOR COVERING INSULAT
MIL-M-16034/3	A			*Superseded*	Initial Issue	VOLTMETERS, A.C. SWITCHBOARD, 4-1/2 INCH
MIL-M-16034/4	A				Initial Issue	AMMETERS, A.C., SWITCHBOARD, 4-1/2 INCH,
MIL-M-16034	A	10		*Superseded*	Initial Issue	METERS, ELECTRICAL-INDICATING (SWITCHBOA
MIL-M-16125	C	4			Initial Issue	METERS, ELECTRICAL, FREQUENCY - Engineer

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MIL-M-17059	A				Initial Issue	
MIL-M-17060	F				Initial Issue	MOTORS, 60-HERTZ, ALTERNATING CURRENT, I
MIL-M-17191	D				Initial Issue	MOUNTS, RESILIENT; PORTSMOUTH BONDED SPO
MIL-M-17194	D			*Superseded*	Initial Issue	METAL, EXPANDED, STEEL - Engineering Wor
MIL-M-17508	F				Initial Issue	MOUNTS, RESILIENT: TYPES 6E100, 6E150, 7
MIL-M-17556	-	1			Initial Issue	
MIL-M-17999	C				Initial Issue	METAL, EXPANDED, ALUMINUM - Engineering
MIL-M-18351	F				Initial Issue	MATTRESSES AND MATTRESS TICKS, BERTH, SY
MIL-M-19379	B				Initial Issue	MOUNTS, RESILIENT, MARE ISLAND TYPES 11M
MIL-M-19863	C	1			Initial Issue	MOUNT, RESILIENT: TYPE 5B5,000H - Engine
MIL-M-2082	C				Initial Issue	
MIL-M-21548	B				Initial Issue	
MIL-M-21649	C				Initial Issue	MOUNT, RESILIENT, TYPE 5M10,000-H - Engi
MIL-M-23167	B	1		*Superseded*	Initial Issue	
MIL-M-23530	A				Initial Issue	
MIL-M-23573	B				Initial Issue	

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MIL-M-23813	A				Initial Issue	MICROPHONES, INTERCOMMUNICATION AND ANNC
MIL-M-24041	C				Initial Issue	MOLDING AND POTTING COMPOUND, CHEMICALLY
MIL-M-24130/1	D				Initial Issue	METALLIC SEAL RINGS, NON INTEGRAL NICKEL
MIL-M-24130/2	B	2			Initial Issue	METALLIC SEAL RINGS, NON-INTEGRAL STEEL,
MIL-M-24130	B	2			Initial Issue	METALLIC SEAL RINGS, NON-INTEGRAL GENERA
MIL-M-24476	A				Initial Issue	MOUNTS, RESILIENT: PIPE SUPPORT, TYPES 7
MIL-M-28787/1	C	3			Initial Issue	MODULES, STANDARD ELECTRONIC LATCH, DIGI
MIL-M-28787/20	A	2			Initial Issue	MODULE, STANDARD ELECTRONIC INVERTER, DI
MIL-M-28787/216	B				Initial Issue	MODULE, STANDARD ELECTRONIC RESISTOR, PU
MIL-M-28787/22	C	1			Initial Issue	MODULES, STANDARD ELECTRONIC DIODE, PROG
MIL-M-28787/222	A				Initial Issue	MODULES, STANDARD ELECTRONIC NAND/SCHMIT
MIL-M-28787/246	B				Initial Issue	MODULES, STANDARD ELECTRONIC OPTICAL ISO
MIL-M-28787/274	B				Initial Issue	MODULES, STANDARD ELECTRONIC TIMER, DIGI
MIL-M-28787/278	A				Initial Issue	MODULES, STANDARD ELECTRONIC DRIVER, LAM
MIL-M-28787/287	A	2			Initial Issue	MODULES, STANDARD ELECTRONIC BUFFER, BID
MIL-M-28787/298	A	1			Initial Issue	MODULES, STANDARD ELECTRONIC INVERTER, D
MIL-M-28787/30	B				Initial Issue	MODULES, STANDARD ELECTRONIC COUNTER, UP

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MIL-M-28787/300	A	1			Initial Issue	MODULES, STANDARD ELECTRONIC COMPARATOR,
MIL-M-28787/303	A	1			Initial Issue	MODULES, STANDARD ELECTRONIC MEMORY, RAN
MIL-M-28787/31	B	1			Initial Issue	MODULES, STANDARD ELECTRONIC COUNTER, UP
MIL-M-28787/7	C	3			Initial Issue	MODULES, STANDARD ELECTRONIC DECODER, BI
MIL-M-28787/76	A				Initial Issue	MODULES, STANDARD ELECTRONIC ENCODER, PR
MIL-M-28787	C	1			Initial Issue	MODULES, STANDARD ELECTRONIC, GENERAL SP
MIL-M-38510/1	E	2			Initial Issue	MICROCIRCUITS, DIGITAL, TTL, NAND GATES,
MIL-M-38510/101	G	1			Initial Issue	MICROCIRCUITS, LINEAR, OPERATIONAL AMPLI
MIL-M-38510/102	B	1			Initial Issue	MICROCIRCUITS, LINEAR, VOLTAGE REGULATOR
MIL-M-38510/102	C		1		Initial Issue	
MIL-M-38510/104	B	1			Initial Issue	MICROCIRCUITS, LINEAR, LINE DRIVERS AND
MIL-M-38510/112	A	2			Initial Issue	MICROCIRCUITS, LINEAR, VOLTAGE COMPARATO
MIL-M-38510/114	A	6			Initial Issue	MICROCIRCUITS, LINEAR, BI-FET OPERATIONA
MIL-M-38510/170	B				Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, AND GATES,
MIL-M-38510/171	A	2			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, OR GATES,
MIL-M-38510/171	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, OR GATES,
MIL-M-38510/174	A	3			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, INVERTER,

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MIL-M-38510/175	B	3			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, POSITIVE L
MIL-M-38510/190	C				Initial Issue	MICROCIRCUITS, LINEAR, CMOS/ANALOG MULTI
MIL-M-38510/224	-	2			Initial Issue	MICROCIRCUITS, MEMORY, DIGITAL, MOS, 32K
MIL-M-38510/238	A	2			Initial Issue	MICROCIRCUITS, DIGITAL, MOS, 4096 BIT ST
MIL-M-38510/300	C				Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/300	C	2	3	This revision is not interchangeable with previous revisions.	Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/301	C	3			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWE
MIL-M-38510/303	B	2			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/307	B	4			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR LOW-POWE
MIL-M-38510/322	B	4			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/325	B	1			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/327	A	3			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/328	B	4			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, LOW-POW
MIL-M-38510/4	C				Initial Issue	MICROCIRCUITS, DIGITAL, TTL, MULTIPLE NO
MIL-M-38510/50	E	1			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, NAND GATES
MIL-M-38510/51	E	2			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, FLIP-FLOPS
MIL-M-38510/51	E	3	1		Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, FLIP-FLOPS

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MIL-M-38510/51	F		1		Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, FLIP-FLOPS
MIL-M-38510/52	D	2			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, NOR GATES,
MIL-M-38510/56	D	2			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, COUNTERS/D
MIL-M-38510/56	E		3	This revision is not interchangeable with previous revisions.	Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, COUNTERS/D
MIL-M-38510/57	E	1			Initial Issue	MICROCIRCUITS, DIGITAL, CMOS, STATIC SHI
MIL-M-38510/655	-				Initial Issue	MICROCIRCUITS, DIGITAL, HIGH-SPEED CMOS,
MIL-M-38510/657	-				Initial Issue	MICROCIRCUITS, DIGITAL, HIGH SPEED CMOS,
MIL-M-38510/70	B	1			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, SCHOTTK
MIL-M-38510/8	D	1			Initial Issue	MICROCIRCUITS, DIGITAL, BIPOLAR, TTL, BU
MIL-M-38510	H	3			Initial Issue	MICROCIRCUITS, GENERAL SPECIFICATION FOR
MIL-M-38527/2	A	1	3	This revision is not interchangeable with previous revisions.	Initial Issue	MOUNTING PADS, ELECTRICAL-ELECTRONIC COM
MIL-M-38527/3	C	1			Initial Issue	
MIL-M-38527/5	D	1			Initial Issue	MOUNTING PADS, ELECTRICAL-ELECTRONIC COM
MIL-M-38527/6	A	1			Initial Issue	MOUNTING PADS, ELECTRICAL-ELECTRONIC COM
MIL-M-38527	C	1			Initial Issue	MOUNTING PADS, ELECTRICAL-ELECTRONIC COM
MIL-M-38784	B	1			Initial Issue	

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-M-3971/2	C				Initial Issue	METERS, TIME TOTALIZING, NON-HERMETICALL
MIL-M-3971	D	1			Initial Issue	METERS, TIME TOTALIZING, NON-HERMETICALL
MIL-M-7793/10	B				Initial Issue	METER, TIME TOTALIZING, MINIATURE, DIGIT
MIL-M-7793/6	-				Initial Issue	METER, TIME TOTALIZING, MINIATURE, DIGIT
MIL-M-7793	E	1			Initial Issue	METER, TIME TOTALIZING - Engineering Wor
MIL-M-910	E	3			Initial Issue	MATS, FLOOR, STANDING - Engineering Work
MIL-N-21337	-				Initial Issue	NUTS, PLAIN, ROUND, RETAINING, BALL AND
MIL-N-23228	D				Initial Issue	NICKEL CHROMIUM IRON ALLOY PLATE, SHEET
MIL-N-23229	C	1			Initial Issue	
MIL-N-23229	D		2	*Superseded*	Initial Issue	NICKEL-CHROMIUM-IRON ALLOY BARS AND FORG
MIL-N-24106	B	3			Initial Issue	
MIL-N-24106	C		2		Initial Issue	NICKEL COPPER ALLOY BARS, RODS, AND FORG
MIL-N-24408	B	1			Initial Issue	NOZZLES, FIRE HOSE, COMBINATION AQUEOUS
MIL-N-24408	C		2		Initial Issue	NOZZLES, FIRE HOSE, COMBINATION AQUEOUS
MIL-N-24408	D		2		Initial Issue	NOZZLES, FIRE HOSE, COMBINATION AQUEOUS
MIL-N-24408	E		2		Initial Issue	NOZZLES, FIRE HOSE, COMBINATION AQUEOUS
MIL-N-24687	A				Initial Issue	NICKEL-CHROMIUM-MOLYBDENUM-IRON-COLUMBI
MIL-N-25027/1	A				Initial Issue	NUT, SELF-LOCKING, HEAVY HEX, (NON-METAL
MIL-N-25027/1	A	1	1		Initial Issue	NUT, SELF-LOCKING, HEAVY HEX, (NON-METAL
MIL-N-25027	F				Initial Issue	NUT, SELF-LOCKING, 250 DEG. F, 450 DEG.

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MIL-N-25027	G		1		Initial Issue	NUT, SELF-LOCKING, 250 DEG. F, 450 DEG.
MIL-N-25027	G	1	1	*Superseded*	Initial Issue	NUT, SELF-LOCKING, 250 DEG. F, 450 DEG.
MIL-N-45938/4	A				Initial Issue	NUT PLAIN, CLINCH (SELF-CLINCHING, FLUSH
MIL-N-45938/8	A				Initial Issue	NUT, SELF-LOCKING, CLINCH SWAGE CLINCH,
MIL-N-45938	-				Initial Issue	NUT PLAIN, CLINCH AND NUT, SELF-LOCKING
MIL-P-10971	E	2			Initial Issue	PIN, SPRING, TUBULAR, (COILED AND SLOTTE
MIL-P-1144	D				Initial Issue	PIPE, CORROSION-RESISTANT, STAINLESS STE
MIL-P-116	J				Initial Issue	
MIL-P-13949/4	C				Initial Issue	SHEET, PRINTED WIRING BOARD, LAMINATED,
MIL-P-13949	G	1			Initial Issue	SHEET, PRINTED WIRING BOARD, GENERAL SPE
MIL-P-149	D				Initial Issue	PLASTIC COATING COMPOUND, STRIPPABLE (HO
MIL-P-15024	E			*Superseded*	Initial Issue	PLATES, TAGS, AND BANDS FOR IDENTIFICATI
MIL-P-15035	C	4			Initial Issue	PLASTIC SHEET, LAMINATED, THERMOSETTING,
MIL-P-15037	E	3		*Superseded*	Initial Issue	PLASTIC SHEET, LAMINATED, THERMOSETTING,
MIL-P-15554	B	2			Initial Issue	PROPELLER REVOLUTION INDICATING EQUIPMEN
MIL-P-15742	C				Initial Issue	PLUGS, PLASTIC (HEAT-EXCHANGER-TUBE) - E
MIL-P-15931	F				Initial Issue	PAINT, ANTIFOULING, VINYL (FORMULAS NO.
MIL-P-15931	F	1	1		Initial Issue	PAINT, ANTIFOULING, VINYL (FORMULAS NO.

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MIL-P-16610	B				Initial Issue	PIN, TAPERED, PLAIN - Engineering Workbe
MIL-P-16685	D	2			Initial Issue	PACKING, MATERIAL AND PACKING PREFORMED
MIL-P-17171	D				Initial Issue	PLASTIC, LAMINATE, DECORATIVE, HIGH PRES
MIL-P-17171	E		2		Initial Issue	PLASTIC, LAMINATE, DECORATIVE, HIGH PRES
MIL-P-17303	D	1			Initial Issue	PACKING MATERIALS, PLASTIC METALLIC AND
MIL-P-17303	D	2	3	This revision is not interchangeable with previous revisions.	Initial Issue	PACKING MATERIALS, PLASTIC METALLIC AND
MIL-P-17416	C				Initial Issue	PACKING MATERIAL, METALLIC, FLEXIBLE (SY
MIL-P-17454	B	2			Initial Issue	PUMP, CENTRIFUGAL, PORTABLE, SUBMERSIBLE
MIL-P-17549	D				Initial Issue	PLASTIC LAMINATES, FIBROUS GLASS REINFOR
MIL-P-17578	A				Initial Issue	PACKING MATERIAL, PLASTIC (FOR DOGS FOR
MIL-P-17639	F	2			Initial Issue	PUMPS, CENTRIFUGAL, MISCELLANEOUS SERVIC
MIL-P-17869	A	5			26-Feb	PUMPS AND MOTORS, POWER, OIL HYDRAULIC
MIL-P-19131	-	5			Initial Issue	PUMPS, ROTARY, POWER DRIVEN, MISCELLANEO
MIL-P-20689	C				Initial Issue	PLASTIC PLASTISOL (FOR COATING METALLIC
MIL-P-21035	B				Initial Issue	
MIL-P-21143/1	A				Initial Issue	PIN, STRAIGHT, HEADLESS (DOWEL) (.0002 O
MIL-P-21143	B	1			Initial Issue	PIN, STRAIGHT, HEADLESS (DOWEL), GENERAL

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MIL-P-21922	B	1			Initial Issue	PLASTIC RODS AND TUBES, POLYETHYLENE - E
MIL-P-22241	B			*Superseded*	Initial Issue	PLASTIC SHEET (AND FILM) POLYTETRAFLUORO
MIL-P-22438	B				Initial Issue	
MIL-P-23377	G				Initial Issue	
MIL-P-23460	E				Initial Issue	PIN, QUICK-RELEASE, SELF-RETAINING, POSI
MIL-P-23460	E	1			26-Jan	PIN, QUICK-RELEASE, SELF-RETAINING, POSI
MIL-P-23460	E	2		*Superseded*	26-Jan	PIN, QUICK-RELEASE, SELF-RETAINING, POSI
MIL-P-23536	A				Initial Issue	POLYETHYLENE PLASTIC SHEETS, VIRGIN AND
MIL-P-23653	C			*Superseded*	Initial Issue	PLASTIC TILES, VIBRATION DAMPING - Engin
MIL-P-23928	D				Initial Issue	PANELS, ELECTRICAL, POWER DISTRIBUTION A
MIL-P-24074	B				Initial Issue	POLYTETRAFLUOROETHYLENE PARTS AND COATIN
MIL-P-24082	D				Initial Issue	PLANT, CARBON DIOXIDE REMOVAL, LIQUID AB
MIL-P-24175/5	B				Initial Issue	PANEL, POWER SUPPLY AND CONTROL FOR SUBM
MIL-P-24175	-	3			Initial Issue	PANELS, POWER SUPPLY AND CONTROL FOR NAV
MIL-P-24212	B	5			Initial Issue	
MIL-P-24212	C	1	1		Initial Issue	PRESSURE TRANSDUCER EQUIPMENT (ELECTRICA
MIL-P-24212	C	2	1		26-Feb	PRESSURE TRANSDUCER EQUIPMENT (ELECTRICA
MIL-P-24338	A				Initial Issue	PIPE, CARBON STEEL, SEAMLESS - Engineeri
MIL-P-24338	A	1	1		Initial Issue	

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MIL-P-24377	A				Initial Issue	PACKING MATERIAL, ASBESTOS, BRAIDED, IMP
MIL-P-24396	-				Initial Issue	PACKING MATERIAL, BRAIDED PTFE (POLYTETR
MIL-P-24441/29	-				Initial Issue	
MIL-P-24441	B	1		*Superseded*	Initial Issue	PAINT, EPOXY-POLYAMIDE, GENERAL SPECIFIC
MIL-P-24466	--				Initial Issue	POLYETHYLENE BAGS, SHEET, AND TUBING, GR
MIL-P-24466	A		1	*Superseded*	Initial Issue	POLYETHYLENE BAGS, SHEET, AND TUBING, GR
MIL-P-24468	A				Initial Issue	POLYBUTADIENE - POLYETHYLENE COPOLYMER S
MIL-P-24503	B				Initial Issue	PACKING MATERIAL, GRAPHITIC, CORRUGATED
MIL-P-24534	A	1			Initial Issue	
MIL-P-24548	A				Initial Issue	PENETRATING FLUID - Engineering Workbenc
MIL-P-24583	B				Initial Issue	PACKING MATERIAL, GRAPHITIC OR CARBON BR
MIL-P-24691/1	-	1			Initial Issue	PIPE AND TUBE, CARBON STEEL, SEAMLESS -
MIL-P-24691/3	-				Initial Issue	
MIL-P-24691/3	-	1	1		Initial Issue	
MIL-P-24691	-	2			Initial Issue	PIPE AND TUBE, CARBON, ALLOY AND STAINLE
MIL-P-24705/1	A				Initial Issue	PENETRATORS, MULTIPLE CABLE, FOR ELECTRI
MIL-P-24705	A			*Superseded*	Initial Issue	PENETRATORS, MULTIPLE CABLE, FOR ELECTRI

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MIL-P-24752	-				Initial Issue	PACKING MATERIAL, FLAX OR HEMP - Enginee
MIL-P-25421	B				Initial Issue	PLASTIC MATERIALS, GLASS FIBER-EPOXY RES
MIL-P-25732	C	1		*Superseded*	Initial Issue	PACKING, PREFORMED, PETROLEUM HYDRAULIC
MIL-P-2693	C				Initial Issue	PACKING MATERIAL, COLD STORAGE DOOR GASK
MIL-P-2845	C				Initial Issue	
MIL-P-43607	G	3			Initial Issue	PADLOCK, KEY OPERATED, HIGH SECURITY, SH
MIL-P-43951	-				Initial Issue	
MIL-P-46036	B				Initial Issue	PLASTIC SHEET, RODS, TUBES AND DISCS, PO
MIL-P-46112	B				Initial Issue	PLASTIC SHEET AND STRIP, POLYIMIDE - Eng
MIL-P-46144	C	1			Initial Issue	PLASTIC SHEET, POLYCARBONATE - Engineeri
MIL-P-46179	A				Initial Issue	PLASTIC MOLDING AND EXTRUSION MATERIALS,
MIL-P-46183	-				Initial Issue	PLASTIC MOLDING AND EXTRUSION MATERIAL,
MIL-P-46184	-				Initial Issue	PLASTIC MOLDING AND EXTRUSION MATERIAL,
MIL-P-4861	B	4			Initial Issue	PACKING, PREFORMED, RUBBER, PACKAGING OF
MIL-P-53022	B				Initial Issue	PRIMER, EPOXY COATING, CORROSION INHIBIT
MIL-P-5315	B	1			Initial Issue	PACKING, PREFORMED, HYDROCARBON FUEL RES
MIL-P-5425	D			*Superseded*	Initial Issue	PLASTIC SHEET, ACRYLIC, HEAT RESISTANT -

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MIL-P-5431	A	1			Initial Issue	PLASTIC-PHENOLIC, GRAPHITED, SHEETS, ROD
MIL-P-5510	C			*Superseded*	Initial Issue	PACKING, PREFORMED, STRAIGHT THREAD TUBE
MIL-P-55110	D	3			Initial Issue	PRINTED WIRING BOARD, RIGID, GENERAL SPE
MIL-P-55110	E		2		Initial Issue	PRINTED WIRING BOARD, RIGID, GENERAL SPE
MIL-P-55149/1	B	1			Initial Issue	POSTS, BINDING, ELECTRICAL (INSULATED),
MIL-P-55149	B				Initial Issue	POSTS, BINDING, ELECTRICAL (INSULATED AN
MIL-P-5516	C	2			Initial Issue	PACKING, PREFORMED, PETROLEUM HYDRAULIC
MIL-P-83461/1	A				Initial Issue	PACKING, PREFORMED, PETROLEUM HYDRAULIC
MIL-P-83461/1	B		1	*Superseded*	Initial Issue	PACKING, PREFORMED, PETROLEUM HYDRAULIC
MIL-P-83461/2	-			*Superseded*	Initial Issue	PACKING, PREFORMED, PETROLEUM HYDRAULIC
MIL-P-83461	B	3		*Superseded*	Initial Issue	PACKING, PREFORMED, PETROLEUM HYDRAULIC
MIL-P-FCMMS	B				Initial Issue	
MIL-PRF-1149	D				Initial Issue	GASKET MATERIALS, SYNTHETIC RUBBER, 50 A
MIL-PRF-15160/1	E				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/1	F		2		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/1	G		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/16	C				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/16	D		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/16	E		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE

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MIL-PRF-15160/2	F				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/2	G		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/2	H		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/3	F				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/3	G		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/3	H		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/3	J		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/3	J	1	1		25-Oct	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/60	G				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/60	H		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/60	J		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/60	K		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/61	D				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/61	E		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/61	F		1		Initial Issue	Fuses, Instrument, Power, and Telephone
MIL-PRF-15160/62	E				Initial Issue	FUSES: INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/62	F		1		Initial Issue	FUSES: INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/63	D				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/63	E		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/64	D				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/64	E		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/65	D				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/65	E		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/9	E				Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160/9	F		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-15160	H				Initial Issue	
MIL-PRF-15160	J		1		Initial Issue	FUSES: INSTRUMENT, POWER, AND TELEPHONE,
MIL-PRF-15160	J	1	1		Initial Issue	FUSES: INSTRUMENT, POWER, AND TELEPHONE,
MIL-PRF-15160	K		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15160	L		1		Initial Issue	FUSES, INSTRUMENT, POWER, AND TELEPHONE
MIL-PRF-15624	F				Initial Issue	GASKET MATERIAL, RUBBER, 50 DUROMETER HA
MIL-PRF-15624	G		1		Initial Issue	GASKET MATERIAL, RUBBER, 50 DUROMETER HA
MIL-PRF-15624	H		1	SC-76-9MC Required	Initial Issue	GASKET MATERIAL, RUBBER, 50 DUROMETER HA
MIL-PRF-16173	E	1			Initial Issue	CORROSION PREVENTIVE COMPOUND, SOLVENT C
MIL-PRF-16552	F				Initial Issue	FILTERS, AIR ENVIRONMENTAL CONTROL SYSTE
MIL-PRF-17331	J				Initial Issue	
MIL-PRF-17331	J	1	1		Initial Issue	LUBRICATING OIL, STEAM TURBINE AND GEAR,
MIL-PRF-17331	K		1		Initial Issue	LUBRICATING OIL, STEAM TURBINE AND GEAR,
MIL-PRF-17672	D	3			Initial Issue	MIL-PRF-17672D (3) - HYDRAULIC FLUID, PETROLEU
MIL-PRF-17672	E		2		Initial Issue	MIL-PRF-17672E - HYDRAULIC FLUID, PETROLEUM,
MIL-PRF-17695	B	1			Initial Issue	INSULATION TAPE, ELECTRICAL, FILLER TYPE
MIL-PRF-17773	C				Initial Issue	
MIL-PRF-17773	D		1		Initial Issue	SWITCH, BUS TRANSFER, ELECTRIC POWER, AU
MIL-PRF-18546/2	C				Initial Issue	RESISTORS, FIXED, WIRE-WOUND (POWER TYPE
MIL-PRF-18546/2	C	1	1		Initial Issue	RESISTORS, FIXED, WIRE-WOUND (POWER TYPE
MIL-PRF-18546	G				Initial Issue	RESISTORS, FIXED, WIRE-WOUND (POWER TYPE
MIL-PRF-18546	G	1	1		Initial Issue	RESISTORS, FIXED, WIRE-WOUND (POWER TYPE

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-19/2	C				Initial Issue	RESISTOR, VARIABLE, WIRE-WOUND (LOW OPER
MIL-PRF-19207/1	H				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/1	J		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/1	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/11	G				Initial Issue	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/11	H		1		Initial Issue	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/11	J		1		Initial Issue	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/11	K		1		25-Sep	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/11	K	1	1		25-Sep	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/12	F				25-Aug	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/12	G		1		25-Aug	FUSEHOLDER, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/16	F				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/16	G		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/16	H		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/16	J		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/18	H				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/18	J		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/18	K		1		25-Aug	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/19	J				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/19	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/19	L		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/19	N		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/2	G				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/2	H		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/2	J		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-19207/21	H				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/21	J		2		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/21	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/21	L		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/21	M		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/22	H				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/22	J		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/22	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/23	J				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/23	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/23	L		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/24	J				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/24	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN F
MIL-PRF-19207/24	L		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/3	G				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/3	H		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/3	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/3	L		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/31	D				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/31	E		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/36	C				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/36	D		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/36	E		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, NONIND
MIL-PRF-19207/38	C				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/38	D		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/38	E		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-19207/4	J				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/4	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/4	L		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/5	J				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/5	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/6	M				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/6	N		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/7	L				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/7	M		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/7	N		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/8	F				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/8	G		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207/9	J				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE BLOWN F
MIL-PRF-19207/9	K		1		Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207	E				Initial Issue	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207	F		1		25-Nov	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207	G		1		25-Nov	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19207	G	1	1		25-Nov	FUSEHOLDERS, EXTRACTOR POST TYPE, BLOWN
MIL-PRF-19500/115	J				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-PRF-19500/115	K		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-PRF-19500/115	L		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-PRF-19500/115	M		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-PRF-19500/115	N	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-PRF-19500/116	R	2			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-19500/117	P				Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/117	R		1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/117	R	2	1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/118	F				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, TY
MIL-PRF-19500/127	N				Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/127	N	1	1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/127	P		1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/127	R		1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/127	T		1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/127	U		1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/127	V		1		Initial Issue	SEMICONDUCTOR DEVICES, DIODE, SILICON, V
MIL-PRF-19500/144	J				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/144	K		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/144	L		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/144	M		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/144	N		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/144	N	2	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/144	P		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/286	K				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	C				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	C	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	D		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	E		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	F		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	G		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	H		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/297	J		3		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO

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MIL-PRF-19500/348	E				Initial Issue	SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, S
MIL-PRF-19500/348	F		1		Initial Issue	SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, S
MIL-PRF-19500/420	F				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/420	G		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/420	H		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/420	J		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/420	K		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/420	L		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/420	M		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/435	L				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, LO
MIL-PRF-19500/444	E				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	F		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	G		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	H		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	J		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	K		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	L		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	L	2	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	M		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/444	N		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-PRF-19500/477	E				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	G		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	J	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	K		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	L		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	L	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	L	2	1		25-Jul	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	M		1		25-Jul	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO

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MIL-PRF-19500/477	N		1		25-Aug	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/477	N	1	1		25-Aug	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/486	F				Initial Issue	COUPLER, OPTOELECTRONIC, SEMICONDUCTOR D
MIL-PRF-19500/486	G		1		Initial Issue	COUPLER, OPTOELECTRONIC, SEMICONDUCTOR D
MIL-PRF-19500/486	G	1	1		Initial Issue	COUPLER, OPTOELECTRONIC, SEMICONDUCTOR D
MIL-PRF-19500/507	D				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/507	E		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/507	F	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/516	F				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/516	F	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/516	G		1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/516	H		1		26-Feb	SEMICONDUCTOR DEVICE, DIODE, SILICON, BI
MIL-PRF-19500/620	K				Initial Issue	SEMICONDUCTOR DEVICE, HERMETIC, DIODE, S
MIL-PRF-19500	L				Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	M		2		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	N		2		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	P		2		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	P	1	1		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	P	2	1		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	P	3	1		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	P	4	2		Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500	R		2		26-Jan	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-PRF-19500/159	J				26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	K		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	K	1	1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	L		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	M		2		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA

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MIL-PRF-19500/159	N		2		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	P		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	P	1	2		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	R		2		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	R	1	2		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/159	R	2	1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, VOLTA
MIL-PRF-19500/427	F				26-Mar	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	G		1		26-Mar	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	H		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	H	1	1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	H	2	1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	J		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	K		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-19500/427	L		1		26-Apr	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-PRF-20042	E				Initial Issue	FLANGES, PIPE, BRONZE (SILVER BRAZING) -
MIL-PRF-20092	M				Initial Issue	
MIL-PRF-2104	G				Initial Issue	
MIL-PRF-2104	H		2		Initial Issue	LUBRICATING OIL, INTERNAL COMBUSTION ENG
MIL-PRF-2105	E				Initial Issue	LUBRICATING OIL, GEAR, MULTIPURPOSE (MET
MIL-PRF-22594	B				Initial Issue	Heaters, Duct Type, Electric
MIL-PRF-22594	C		1		Initial Issue	Heaters, Duct Type, Electric
MIL-PRF-23199	E				Initial Issue	
MIL-PRF-23236	D				Initial Issue	COATING SYSTEMS FOR SHIP STRUCTURES - En
MIL-PRF-23653	D				Initial Issue	PLASTIC TILES, VIBRATION DAMPING - Engin

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-24596	B				Initial Issue	COATING COMPOUNDS, NONFLAMING, FIRE-RESI
MIL-PRF-24613	A				Initial Issue	DECK COVERING MATERIALS, INTERIOR, COSME
MIL-PRF-24623	C				Initial Issue	
MIL-PRF-24635	E				Initial Issue	COATING SYSTEMS, WEATHER-RESISTANT, EXTE
MIL-PRF-24647	E				Initial Issue	
MIL-PRF-24667	A				Initial Issue	COATING SYSTEM, NON-SKID, FOR ROLL OR SP
MIL-PRF-24667	B		1		25-Aug	COATING SYSTEM, NON-SKID, FOR ROLL OR SP
MIL-PRF-24699	A				Initial Issue	ACOUSTICAL TRANSMISSION LOSS BARRIER MAT
MIL-PRF-24712	A	1			Initial Issue	
MIL-PRF-25732	D				Initial Issue	
MIL-PRF-26/3	D				Initial Issue	RESISTOR, FIXED, WIRE-WOUND (POWER TYPE)
MIL-PRF-26/3	E		2		Initial Issue	RESISTOR, FIXED, WIRE-WOUND (POWER TYPE)
MIL-PRF-26/3	E	2	2		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-26/4	E				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-26/4	F	1	2		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-27/312	A				25-Nov	TRANSFORMERS, POWER, 5 VOLT-AMPERES, 60 HE
MIL-PRF-27/312	B		1		25-Nov	TRANSFORMERS, POWER, 5 VOLT-AMPERES, 60 HE
MIL-PRF-27/312	C		1		25-Nov	TRANSFORMERS, POWER, 5 VOLT-AMPERES, 60 HE
MIL-PRF-27/313	C				Initial Issue	TRANSFORMERS, POWER, 10 VOLT-AMPERES, 60

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MIL-PRF-27/314	B				Initial Issue	Transformers, Power, 15 Volt-Amperes, 60
MIL-PRF-27/314	C		1		Initial Issue	Transformers, Power, 15 Volt-Amperes, 60
MIL-PRF-27/315	B				Initial Issue	Transformers, Power, 20 Volt-Amperes, 60
MIL-PRF-27/315	C		1		Initial Issue	Transformers, Power, 20 Volt-Amperes, 60
MIL-PRF-27/316	B				Initial Issue	Transformers, Power, 30 Volt-Amperes, 60
MIL-PRF-27/316	C		1		Initial Issue	Transformers, Power, 30 Volt-Amperes, 60
MIL-PRF-27/317	B				Initial Issue	Transformers, Power, 40 Volt-Amperes, 60
MIL-PRF-27/317	C		1		Initial Issue	Transformers, Power, 40 Volt-Amperes, 60
MIL-PRF-27/319	B				Initial Issue	
MIL-PRF-27/319	C		1		Initial Issue	
MIL-PRF-27	F				Initial Issue	TRANSFORMERS AND INDUCTORS (AUDIO, POWER
MIL-PRF-27208	E				25-Aug	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISIO
MIL-PRF-27208	F		1		25-Aug	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISIO
MIL-PRF-27208	F	1	1		25-Oct	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISIO
MIL-PRF-27208	F	2	1		25-Oct	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISIO
MIL-PRF-27208	F	3	1		25-Oct	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISIO
MIL-PRF-27208	F	4	1		25-Oct	RESISTOR, VARIABLE, WIRE WOUND, NONPRECISIO
MIL-PRF-27208/10	B				Initial Issue	RESISTOR, VARIABLE, WIREWOUND, ADJUSTMEN
MIL-PRF-27208/10	C		1		Initial Issue	RESISTOR, VARIABLE, WIREWOUND, ADJUSTMEN
MIL-PRF-27208/10	C	1	2		Initial Issue	RESISTOR, VARIABLE, WIREWOUND, ADJUSTMEN
MIL-PRF-27208/10	C	2	1		Initial Issue	RESISTOR, VARIABLE, WIREWOUND, ADJUSTMEN
MIL-PRF-27617	F				Initial Issue	GREASE, AIRCRAFT AND INSTRUMENT, FUEL AN
MIL-PRF-27617	G	1	1		Initial Issue	GREASE, AIRCRAFT AND INSTRUMENT, FUEL AN
MIL-PRF-28750	D					RELAYS, SOLID STATE, GENERAL SPECIFICATION

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MIL-PRF-28750	E		1		25-Sep	RELAYS, SOLID STATE, GENERAL SPECIFICATION
MIL-PRF-28776	D				Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-PRF-28776	D	1	1		Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-PRF-28776	E		1		Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-PRF-28776	F		1		Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-PRF-28776	G		1		Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-PRF-28776	H		1		Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-PRF-28876	E				25-Oct	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876	F		2		25-Oct	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876	F	1	1		25-Aug	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876	F	2	1		25-Aug	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876/1	E				26-Jan	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE
MIL-PRF-28876/1	F		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE
MIL-PRF-28876/10	F				Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876/15	E				26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE
MIL-PRF-28876/15	F		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE
MIL-PRF-28876/27	D				Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876/5	E				25-Sep	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE
MIL-PRF-28876/5	F		1		Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE
MIL-PRF-28876/6	E				26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE,
MIL-PRF-28876/6	F		1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE,
MIL-PRF-28876/6	F	1	1		26-Feb	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE,
MIL-PRF-28876/7	E				Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876/7	F		1		26-Mar	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG

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MIL-PRF-28876/8	E				Initial Issue	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876/8	F		1		25-Dec	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG
MIL-PRF-28876/9	E				Initial Issue	
MIL-PRF-28876/9	F		1		Initial Issue	
MIL-PRF-28876/9	F	1	1		25-Nov	CONNECTORS, FIBER OPTIC, CIRCULAR, PLUG STYLE
MIL-PRF-29504/14	A				Initial Issue	TERMINI, FIBER OPTIC, CONNECTOR, REMOVAB
MIL-PRF-29504/14	B		1		26-Feb	TERMINI, FIBER OPTIC, CONNECTOR, REMOVAB
MIL-PRF-29504/14	B	1	1		26-Feb	TERMINI, FIBER OPTIC, CONNECTOR, REMOVAB
MIL-PRF-29504	B				Initial Issue	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL
MIL-PRF-29504	C		2		26-Jan	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL
MIL-PRF-29504	C	1	1		26-Jan	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL
MIL-PRF-3098/42	H				Initial Issue	CRYSTAL UNIT, QUARTZ, CR64/U - Engineeri
MIL-PRF-3098/42	J		1		26-Apr	CRYSTAL UNIT, QUARTZ, CR64/U - Engineeri
MIL-PRF-3098/42	K		1		26-Apr	CRYSTAL UNIT, QUARTZ, CR64/U - Engineeri
MIL-PRF-3098	K	1			Initial Issue	CRYSTAL UNITS, QUARTZ GENERAL SPECIFICAT
MIL-PRF-3135	H				Initial Issue	DECK COVERING UNDERLAY MATERIALS - Engin
MIL-PRF-3150	D	2			Initial Issue	Lubricating Oil, Preservative, Medium
MIL-PRF-3150	E		2		Initial Issue	Lubricating Oil, Preservative, Medium
MIL-PRF-32273	-				Initial Issue	BATTERY CELLS AND MODULES, VALVE REGULAT
MIL-PRF-32273	A		1		Initial Issue	BATTERY CELLS AND MODULES, VALVE REGULAT
MIL-PRF-38534	C				Initial Issue	HYBRID MICROCIRCUITS, GENERAL SPECIFICAT
MIL-PRF-38535	G				Initial Issue	INTEGRATED CIRCUITS (MICROCIRCUITS) MANU

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MIL-PRF-38535	H		1		Initial Issue	INTEGRATED CIRCUITS (MICROCIRCUITS) MANU
MIL-PRF-38535	J		1		Initial Issue	INTEGRATED CIRCUITS (MICROCIRCUITS) MANU
MIL-PRF-38535	K		1		Initial Issue	INTEGRATED CIRCUITS (MICROCIRCUITS) MANU
MIL-PRF-39001/5	C				Initial Issue	CAPACITOR, FIXED, MICA DIELECTRIC, ESTAB
MIL-PRF-39001/5	D		1		Initial Issue	CAPACITOR, FIXED, MICA DIELECTRIC, ESTAB
MIL-PRF-39001/5	E		1		Initial Issue	CAPACITOR, FIXED, MICA DIELECTRIC, ESTAB
MIL-PRF-39001	C				Initial Issue	CAPACITOR, FIXED, MICA DIELECTRIC, ESTAB
MIL-PRF-39001	D		1		Initial Issue	CAPACITOR, FIXED, MICA DIELECTRIC, ESTAB
MIL-PRF-39001	E		1		Initial Issue	CAPACITOR, FIXED, MICA DIELECTRIC, ESTAB
MIL-PRF-39003/1	H				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/1	J		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/1	K	1	1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/2	F				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/2	G		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/2	H		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/3	G				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/3	H		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/9	D				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/9	E		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003/9	F		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003	J				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003	K		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003	L		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003	M	3	1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL
MIL-PRF-39003	N		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (SOLID EL

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MIL-PRF-39005/1	E				Initial Issue	RESISTOR, FIXED, WIREWOUND (ACCURATE), N
MIL-PRF-39005/1	F		2		Initial Issue	RESISTOR, FIXED, WIREWOUND (ACCURATE), N
MIL-PRF-39005/4	G				Initial Issue	RESISTORS, FIXED, WIRE-WOUND (ACCURATE),
MIL-PRF-39005/7	C				Initial Issue	RESISTOR, FIXED, WIREWOUND (ACCURATE), N
MIL-PRF-39005/7	D		1		Initial Issue	RESISTOR, FIXED, WIREWOUND (ACCURATE), N
MIL-PRF-39005	E				Initial Issue	RESISTOR, FIXED, WIRE-WOUND (ACCURATE),
MIL-PRF-39005	F		1		Initial Issue	RESISTOR, FIXED, WIRE-WOUND (ACCURATE),
MIL-PRF-39006/22	E				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39006/22	F		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39006/22	G		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39006/22	H		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39006/22	J		1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39006/9	E				Initial Issue	Capacitors, Fixed, Electrolytic (Nonsoli
MIL-PRF-39006/9	F		1		Initial Issue	Capacitors, Fixed, Electrolytic (Nonsoli
MIL-PRF-39006	F				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39006	G	1	1		Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID
MIL-PRF-39007/10	G				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/10	H		1		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/10	H	1	1		Initial Issue	
MIL-PRF-39007/11	H				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/11	J		1		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/12	E				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/7	G				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),

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MIL-PRF-39007/7	H		1		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/8	K				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/8	L	1	1		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/9	H				Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/9	J		1		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007/9	J	1	1		Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-PRF-39007	H				Initial Issue	RESISTOR, FIXED, WIREWOUND, (POWER TYPE)
MIL-PRF-39007	J	1	1		Initial Issue	RESISTOR, FIXED, WIREWOUND, (POWER TYPE)
MIL-PRF-39007	J	2	1		Initial Issue	RESISTOR, FIXED, WIREWOUND, (POWER TYPE)
MIL-PRF-39007	J	3	1		Initial Issue	RESISTOR, FIXED, WIREWOUND, (POWER TYPE)
MIL-PRF-39009/1	D				Initial Issue	RESISTORS, FIXED, WIRE-WOUND, (POWER TYP
MIL-PRF-39009	D				Initial Issue	RESISTOR, FIXED, WIREWOUND, (POWER TYPE,
MIL-PRF-39009	E	1	1		Initial Issue	RESISTOR, FIXED, WIREWOUND, (POWER TYPE,
MIL-PRF-39012/1	H				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/1	H	1	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/1	H	2	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/1	J		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/1	J	1	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/1	J	2	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/16	H				Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/16	H	1	1		Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/17	H				Initial Issue	Connectors, Plugs, Electrical, Coaxial,
MIL-PRF-39012/17	H	1	1		Initial Issue	Connectors, Plugs, Electrical, Coaxial,
MIL-PRF-39012/18	H				Initial Issue	Connectors, Receptacle, Electrical, Coax

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MIL-PRF-39012/18	H	1	1		Initial Issue	Connectors, Receptacle, Electrical, Coax
MIL-PRF-39012/19	H				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, COAX
MIL-PRF-39012/19	H	1	1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, COAX
MIL-PRF-39012/2	H				Initial Issue	CONNECTORS, PLUGS AND RECEPTACLES, ELECT
MIL-PRF-39012/2	H	1	1		Initial Issue	CONNECTORS, PLUGS AND RECEPTACLES, ELECT
MIL-PRF-39012/20	H				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/20	H	1	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/21	B				Initial Issue	Connectors, Receptacle, Electrical, Coax
MIL-PRF-39012/21	B	1	1		Initial Issue	Connectors, Receptacle, Electrical, Coax
MIL-PRF-39012/25	F				Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, (H
MIL-PRF-39012/26	G	4			26-Apr	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/26	G	5	1		26-Mar	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/26	H		2		Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/26	H	1	1		26-Mar	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/26	H	2	1		26-Mar	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/26	H	3	1		26-Mar	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/26	H	4	1		26-Mar	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R
MIL-PRF-39012/27	G	2			Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL,
MIL-PRF-39012/28	G	2			Initial Issue	CONNECTORS, RECEPTACLES, ELECTRICAL, COA
MIL-PRF-39012/29	G	2			Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, COAX
MIL-PRF-39012/3	H				Initial Issue	CONNECTORS, RECEPTACLES, ELECTRICAL, COA
MIL-PRF-39012/30	H				Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL R

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MIL-PRF-39012/35	G	2			Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/4	E				Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY (SE
MIL-PRF-39012/5	H	1			Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/5	H	2	1		25-Nov	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/5	H	3	1		25-Nov	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/5	H	4	1		25-Dec	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012/55	G				Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL,
MIL-PRF-39012/55	G	1	1		Initial Issue	CONNECTORS, PLUGS, ELECTRICAL, COAXIAL,
MIL-PRF-39012/79	G				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, COAXIAL, R
MIL-PRF-39012	D				Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	E		1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	E	1	1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	E	2	1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	F		1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	F	1	1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	F	2	1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	F	3	1		Initial Issue	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39012	F	4	1		25-Nov	CONNECTORS, COAXIAL, RADIO FREQUENCY, GE
MIL-PRF-39014/1	G				Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39014/1	H		1		Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39014/2	K				Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39014/2	L		1		Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39014	H				Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39014	H	1	1		Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE

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MIL-PRF-39014	J		1		Initial Issue	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39014	J	1	2		25-Oct	CAPACITOR, FIXED, CERAMIC DIELECTRIC (GE
MIL-PRF-39015/3	L					MIL-PRF-39015/3L - RESISTORS, VARIABLE, WIRE-W
MIL-PRF-39015/3	M		1		Initial Issue	MIL-PRF-39015/3M - RESISTORS, VARIABLE, WIRE-
MIL-PRF-39015/3	M	1	1		Initial Issue	MIL-PRF-39015/3M (1) - RESISTOR, VARIABLE, WIRE
MIL-PRF-39015/3	M	2	1		Initial Issue	MIL-PRF-39015/3M (2) - RESISTOR, VARIABLE, WIRE
MIL-PRF-39017/1	P	2			Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/1	P	2			Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/1	P	3	1		Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/1	P	4	1		25-Jul	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/2	K	1			Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/2	K	2	1		25-Nov	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/2	K	3	1		25-Nov	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/3	H	1			Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017/5	M	1			Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017	F				Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017	G	1	1		Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017	G	2	1		Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017	G	3	1		Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39017	G	5	1		Initial Issue	RESISTOR, FIXED, FILM (INSULATED), NONES
MIL-PRF-39018/2	D				Initial Issue	CAPACITOR, FIXED, ELECTROLYTIC (ALUMINUM
MIL-PRF-39019/2	G				Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019/2	H		1		Initial Issue	Circuit Breakers, Magnetic, Low-Power, S

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MIL-PRF-39019/3	G				Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019/3	H		1		Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019/4	G				Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019/4	H		1		Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019/6	G				Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019/6	H		1		Initial Issue	Circuit Breakers, Magnetic, Low-Power, S
MIL-PRF-39019	D				Initial Issue	Circuit Breakers, Magnetic, Low-Power Se
MIL-PRF-39019	E		1		Initial Issue	Circuit Breakers, Magnetic, Low-Power Se
MIL-PRF-39019	F		1		Initial Issue	Circuit Breakers, Magnetic, Low-Power Se
MIL-PRF-39019	F	1	1		25-Aug	Circuit Breakers, Magnetic, Low-Power Se
MIL-PRF-39023/3	B				Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND, PRECIS
MIL-PRF-39023/3	C		1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND, PRECIS
MIL-PRF-39023/3	C	1	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND, PRECIS
MIL-PRF-39023/3	C	2	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND, PRECIS
MIL-PRF-39035/2	H	1			Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035/2	H	2	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035/4	F				25-Jul	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035/4	F	1	1		25-Jul	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035/4	G		1		25-Jul	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035/4	G	1	1		25-Jul	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035/4	G	2	1		25-Jul	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035	D				Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035	D	2	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035	E		1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035	E	2	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-39035	E	3	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST

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MIL-PRF-39035	E	4	1		Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-PRF-46010	G				Initial Issue	LUBRICANT, SOLID FILM, HEAT CURED, CORRO
MIL-PRF-46010	H		1		Initial Issue	LUBRICANT, SOLID FILM, HEAT CURED, CORRO
MIL-PRF-49142/9	B				26-Apr	CONNECTOR, TRIAXIAL, RADIO FREQUENCY, (SERIES
MIL-PRF-49142/9	B	1	1		26-Apr	CONNECTOR, TRIAXIAL, RADIO FREQUENCY, (SERIES
MIL-PRF-49291/6	D	1			Initial Issue	
MIL-PRF-49291/7	C				Initial Issue	Fiber, Optical, Type II, Class 5, Size I
MIL-PRF-49291/7	D		1		Initial Issue	
MIL-PRF-49291	C				Initial Issue	FIBER, OPTICAL, (METRIC) GENERAL SPECIFI
MIL-PRF-49291	D		1		Initial Issue	FIBER, OPTICAL, (METRIC) GENERAL SPECIFI
MIL-PRF-49291	D	1	1		Initial Issue	FIBER, OPTICAL, (METRIC) GENERAL SPECIFI
MIL-PRF-5425	E				Initial Issue	PLASTIC SHEET, ACRYLIC, HEAT RESISTANT -
MIL-PRF-55110	H				Initial Issue	PRINTED WIRING BOARD, RIGID, GENERAL SPE
MIL-PRF-55110	H	1	2		25-Nov	PRINTED WIRING BOARD, RIGID, GENERAL SPE
MIL-PRF-55110	H	2	1		25-Dec	PRINTED WIRING BOARD, RIGID, GENERAL SPE
MIL-PRF-55182/1	P	2			Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-PRF-55182/1	P	3	1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182/1	R		1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182/3	P	1			Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182/3	R	2	1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182/3	R	3	1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182	G				Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182	H		1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MIL-PRF-55182	H	5	1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182	J		1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55182	K		1		Initial Issue	RESISTOR, FIXED, FILM, NONESTABLISHED RE
MIL-PRF-55310/16	F				Initial Issue	Oscillator, Crystal Controlled, Type 1 (
MIL-PRF-55310/16	G		1		Initial Issue	Oscillator, Crystal Controlled, Type 1 (
MIL-PRF-55310/16	H		1		Initial Issue	Oscillator, Crystal Controlled, Type 1 (
MIL-PRF-55310/16	J		1		Initial Issue	Oscillator, Crystal Controlled, Type 1 (
MIL-PRF-55310/18	C				Initial Issue	OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (
MIL-PRF-55310/18	D		1		Initial Issue	OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (
MIL-PRF-55310/18	E		1		Initial Issue	OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (
MIL-PRF-55310/18	F		1		Initial Issue	OSCILLATOR, CRYSTAL CONTROLLED, TYPE 1 (
MIL-PRF-55310	E	1			Initial Issue	OSCILLATOR, CRYSTAL CONTROLLED, GENERAL
MIL-PRF-55339/10	A				Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-PRF-55339/19	A				Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-PRF-55339/3	A				Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-PRF-55339/4	B				Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-PRF-55339/7	A				Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-PRF-55339/8	A				Initial Issue	ADAPTER, CONNECTOR, COAXIAL, RADIO FREQU
MIL-PRF-55339	B				Initial Issue	ADAPTERS, CONNECTORS, COAXIAL, RADIO FRE
MIL-PRF-55339	C	1	1		Initial Issue	ADAPTERS, CONNECTORS, COAXIAL, RADIO FRE
MIL-PRF-55342/7	D	2			Initial Issue	RESISTOR, CHIP, FIXED, FILM, NONESTABLIS

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MIL-PRF-55342	G	5			Initial Issue	RESISTOR, CHIP, FIXED, FILM, NONESTABLIS
MIL-PRF-6083	F				Initial Issue	HYDRAULIC FLUID, PETROLEUM BASE, FOR PRE
MIL-PRF-6083	G		2		26-Mar	HYDRAULIC FLUID, PETROLEUM BASE, FOR PRE
MIL-PRF-6106	L				Initial Issue	RELAYS, ELECTROMAGNETIC GENERAL SPECIFIC
MIL-PRF-6106	M		1		Initial Issue	RELAYS, ELECTROMAGNETIC GENERAL SPECIFIC
MIL-PRF-64266	8	2			Initial Issue	
MIL-PRF-6855/1	A				Initial Issue	RUBBER, SYNTHETIC, SHEETS - Engineering
MIL-PRF-6855/2	A				Initial Issue	RUBBER, SYNTHETIC, STRIP (OR TAPE) - Eng
MIL-PRF-6855/4	A				Initial Issue	RUBBER, SYNTHETIC, TUBING - Engineering
MIL-PRF-6855/5	A				Initial Issue	RUBBER, SYNTHETIC, CHANNEL, EXTRUDED - E
MIL-PRF-6855	F				Initial Issue	RUBBER, SYNTHETIC, SHEETS, STRIPS, MOLDE
MIL-PRF-81733	D				Initial Issue	SEALING AND COATING COMPOUND, CORROSION
MIL-PRF-83401/5	D				Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ05
MIL-PRF-83401/5	D	1	1		Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ05
MIL-PRF-83401/5	E		1		Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ05
MIL-PRF-83401/8	D				Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ08
MIL-PRF-83421/6	B	3			Initial Issue	CAPACITORS, FIXED, METALLIZED PLASTIC FI
MIL-PRF-83483	D				Initial Issue	ANTISEIZE THREAD COMPOUND, MOLYBDENUM DI
MIL-PRF-83483	E		1		Initial Issue	ANTISEIZE THREAD COMPOUND, MOLYBDENUM DI

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MIL-PRF-83536/16	B				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/16	B	1	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/16	B	2	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/16	C		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/16	D		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/2	A				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/2	A	1	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/2	B		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/2	B	1	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/2	C		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/2	D		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/6	D				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536/6	E		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	B				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	C		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	D		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	E		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	F		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	G		1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-PRF-83536	H		1		Initial Issue	MIL-PRF-83536H - RELAYS, ELECTROMAGNETIC, EST
MIL-PRF-85045/13	C				Initial Issue	
MIL-PRF-85045/15	B			*Superseded*	Initial Issue	
MIL-PRF-85045/16	B				Initial Issue	CABLE, FIBER OPTIC, SINGLE (ONE) FIBER,
MIL-PRF-85045/16	C				Initial Issue	
MIL-PRF-85045/16	D		1		Initial Issue	
MIL-PRF-85045/17	B				Initial Issue	CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANC

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MIL-PRF-85045/17	C		1		Initial Issue	CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANC
MIL-PRF-85045/17	D		1		Initial Issue	CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANC
MIL-PRF-85045/18	B				Initial Issue	CABLE, FIBER OPTIC, FOUR FIBERS, ENHANCE
MIL-PRF-85045/18	C		1		Initial Issue	CABLE, FIBER OPTIC, FOUR FIBERS, ENHANCE
MIL-PRF-85045/18	D		1		Initial Issue	CABLE, FIBER OPTIC, FOUR FIBERS, ENHANCE
MIL-PRF-85045/20	A				Initial Issue	CABLE, FIBER OPTIC, THIRTY-SIX FIBERS, E
MIL-PRF-85045/20	B		1		Initial Issue	CABLE, FIBER OPTIC, THIRTY-SIX FIBERS, E
MIL-PRF-85045/20	C		1		26-Apr	CABLE, FIBER OPTIC, THIRTY-SIX FIBERS, E
MIL-PRF-85045/21	-				Initial Issue	CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANC
MIL-PRF-85045/21	-	1	1		26-Jan	CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANC
MIL-PRF-85045/21	A		1		26-Jan	CABLE, FIBER OPTIC, EIGHT FIBERS, ENHANC
MIL-PRF-85045/22	-				Initial Issue	CABLE, FIBER OPTIC, EIGHTEEN FIBERS, CAB
MIL-PRF-85045/22	A		1		26-Jan	CABLE, FIBER OPTIC, EIGHTEEN FIBERS, CAB
MIL-PRF-85045/22	A	1	1		26-Jan	CABLE, FIBER OPTIC, EIGHTEEN FIBERS, CAB
MIL-PRF-85045/22	B		1		26-Jan	CABLE, FIBER OPTIC, EIGHTEEN FIBERS, CAB
MIL-PRF-85045/23	A				Initial Issue	CABLE, FIBER OPTIC, EIGHTEEN FIBERS, ENH
MIL-PRF-85045/24	-				Initial Issue	CABLE, FIBER OPTIC, NINETY FIBERS, ENHAN
MIL-PRF-85045/25	-				Initial Issue	
MIL-PRF-85045/25	A		1		25-Sep	CABLE, FIBER OPTIC, SEVEN TUBE, BLOWN OPTICAL
MIL-PRF-85045/25	B		1		25-Oct	CABLE, FIBER OPTIC, SEVEN TUBE, BLOWN OPTICAL
MIL-PRF-85045/25	C		1		25-Oct	CABLE, FIBER OPTIC, SEVEN TUBE, BLOWN OPTICAL
MIL-PRF-85045/27	A				Initial Issue	
MIL-PRF-85045/29	A				Initial Issue	CABLE, FIBER OPTIC, TWELVE/EIGHTEEN FIBE

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MIL-PRF-85045	F				Initial Issue	CABLES, FIBER OPTIC, GENERAL SPECIFICATI
MIL-PRF-85045	G		1		Initial Issue	CABLES, FIBER OPTIC, GENERAL SPECIFICATI
MIL-PRF-85045	H		1		Initial Issue	CABLES, FIBER OPTIC, GENERAL SPECIFICATI
MIL-PRF-8625	F	2			25-Oct	ANODIC COATINGS FOR ALUMINUM AND ALUMINU
MIL-PRF-8805/1	E				Initial Issue	SWITCHES, SENSITIVE, SPDT, UNSEALED - En
MIL-PRF-8805/20	L				Initial Issue	SWITCHES, PUSH, MOMENTARY, 2 CIRCUIT, UN
MIL-PRF-8805/20	M		1		Initial Issue	SWITCHES, PUSH, MOMENTARY, 2 CIRCUIT, UN
MIL-PRF-8805/20	N		1		Initial Issue	SWITCHES, PUSH, MOMENTARY, 2 CIRCUIT, UN
MIL-PRF-8805/26	H				Initial Issue	SWITCHES, ASSEMBLIES, SENSITIVE, TOGGLE
MIL-PRF-8805/3	K				Initial Issue	SWITCHES, PUSH, 10 AMPERES OR LOW LEVEL,
MIL-PRF-8805/3	L		2		Initial Issue	SWITCHES, PUSH, 10 AMPERES OR LOW LEVEL,
MIL-PRF-8805/31	G				Initial Issue	SWITCH, SENSITIVE, DPDT, PLUNGER, 10 AMP
MIL-PRF-8805/38	F				Initial Issue	SWITCHES, PUSH, MOMENTARY, 4 CIRCUIT, 4 AMPEI
MIL-PRF-8805/38	G		1		Initial Issue	SWITCHES, PUSH, MOMENTARY, 4 CIRCUIT, 4 AMPEI
MIL-PRF-8805/40	H				Initial Issue	SWITCHES, SENSITIVE, PLUNGER, RESILIENT
MIL-PRF-8805/56	G				Initial Issue	SWITCH, ASSEMBLIES, SENSITIVE, INTERLOCK
MIL-PRF-8805/65	C				Initial Issue	SWITCHES, SENSITIVE, DPDT, PLUNGER, 5 AM
MIL-PRF-8805/65	D		1		Initial Issue	SWITCHES, SENSITIVE, DPDT, PLUNGER, 5 AM
MIL-PRF-8805/8	G				Initial Issue	SWITCHES, SENSITIVE, SPDT, LEAF ACTUATOR
MIL-PRF-8805/92	D				Initial Issue	SWITCH ASSEMBLIES, SENSITIVE, LEVER LOCK

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MIL-PRF-8805/95	H				Initial Issue	SWITCH, PUSH, 2PDT, MOMENTARY,1 AMPERE,
MIL-PRF-8805/95	J		1		Initial Issue	SWITCH, PUSH, 2PDT, MOMENTARY,1 AMPERE,
MIL-PRF-8805/98	E				Initial Issue	SWITCHES, SENSITIVE, SWITCH ASSEMBLY, TO
MIL-PRF-8805/99	H				Initial Issue	SWITCHES, PUSH, 2 CIRCUIT AND DPDT, ALTE
MIL-PRF-8805/99	H	2	1		Initial Issue	SWITCHES, PUSH, 2 CIRCUIT AND DPDT, ALTE
MIL-PRF-8805	F				Initial Issue	SWITCHES AND SWITCH ASSEMBLIES, SENSITIV
MIL-PRF-8805	F	2	1		Initial Issue	SWITCHES AND SWITCH ASSEMBLIES, SENSITIV
MIL-PRF-8805	F	3	1		Initial Issue	SWITCHES AND SWITCH ASSEMBLIES, SENSITIV
MIL-PRF-8805	G		1		Initial Issue	SWITCHES AND SWITCH ASSEMBLIES, SENSITIV
MIL-PRF-8805	G	1	1		Initial Issue	SWITCHES AND SWITCH ASSEMBLIES, SENSITIV
MIL-PRF-907	F				Initial Issue	ANTISEIZE THREAD COMPOUND, HIGH TEMPERAT
MIL-P-ZZZZZ	--				Initial Issue	
MIL-Q-9858	A	2			Initial Issue	
MIL-R-1223	B				Initial Issue	RIVETS AND RIVET STEEL BARS (FOR HULL CO
MIL-R-12934/10	C	1			Initial Issue	RESISTOR, VARIABLE, WIREWOUND, PRECISION
MIL-R-12934/28	D	1			Initial Issue	RESISTOR, VARIABLE, WIREWOUND, PRECISION
MIL-R-12934/32	B	1			Initial Issue	RESISTOR, VARIABLE, WIREWOUND, PRECISION
MIL-R-15058	G	2			Initial Issue	RUBBER, SHAFT COVERING MATERIALS (FOR MA
MIL-R-15109	C				Initial Issue	RESISTORS AND RHEOSTATS, NAVAL SHIPBOARD
MIL-R-15624	E			*Superseded*	Initial Issue	GASKET MATERIAL, RUBBER, 50 DUROMETER HA

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MIL-R-17131	C	1			Initial Issue	RODS AND POWDERS, WELDING, SURFACING - E
MIL-R-17343	D				Initial Issue	
MIL-R-17343	D	1	1		Initial Issue	
MIL-R-19	C				Initial Issue	RESISTOR, VARIABLE, WIREWOUND (LOW OPERA
MIL-R-19	C	1	1		Initial Issue	RESISTOR, VARIABLE, WIREWOUND (LOW OPERA
MIL-R-19523	A				Initial Issue	
MIL-R-20092	L	1			Initial Issue	RUBBER OR PLASTIC SHEETS AND ASSEMBLED A
MIL-R-2033	B				Initial Issue	
MIL-R-21248	B				Initial Issue	RING, RETAINING (TAPERED AND REDUCED SEC
MIL-R-21252	B				Initial Issue	RUBBER SHEET, SOLID, SYNTHETIC, SHIPBOAR
MIL-R-22/1	B				Initial Issue	RESISTOR, VARIABLE, WIREWOUND, POWER TYP
MIL-R-22/15	A				Initial Issue	RESISTORS, VARIABLE (WIRE-WOUND, POWER T
MIL-R-22/3	B				Initial Issue	RESISTORS, VARIABLE, WIRE-WOUND, POWER T
MIL-R-22/4	B				Initial Issue	RESISTORS, VARIABLE (WIREWOUND, POWER TY
MIL-R-22	C				Initial Issue	RESISTORS, VARIABLE, (WIRE WOUND, POWER
MIL-R-22097	F	5			Initial Issue	RESISTOR, VARIABLE, NONWIREWOUND (ADJUST
MIL-R-22684/8	B	3			Initial Issue	RESISTOR, FIXED, FILM, INSULATED, STYLE

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MIL-R-22684	C	3			Initial Issue	RESISTOR, FIXED, FILM (INSULATED) GENERA
MIL-R-23074	B				Initial Issue	RUBBER TILE, RUBBER-AIR-LEAD-TYPE (RAL)
MIL-R-23461	A				Initial Issue	RESIN COMPOUND, THERMOSETTING, ROOM TEMP
MIL-R-24039	C				Initial Issue	RACKS AND CYLINDERS FOR MECHANICAL DISHW
MIL-R-24049	B				Initial Issue	Rope, Polypropylene
MIL-R-24119	B				Initial Issue	
MIL-R-24159	A				Initial Issue	RECEPTACLE, CANISTER, CO2 ABSORBENT - En
MIL-R-24243/1	B				Initial Issue	Rivets, Blind, Nonstructural, Retained M
MIL-R-24243/1	C		1		Initial Issue	Rivets, Blind, Nonstructural, Retained M
MIL-R-24243/1	D		1		Initial Issue	Rivets, Blind, Nonstructural, Retained M
MIL-R-24243	A				Initial Issue	RIVETS, BLIND, NONSTRUCTURAL, RETAINED M
MIL-R-24414	D	1			Initial Issue	REELS AND GUIDES, HOSE, FIREFIGHTING, MA
MIL-R-25988/1	A				Initial Issue	RUBBER, FLUROSILICONE ELASTOMER, OIL- A
MIL-R-25988	B				Initial Issue	RUBBER, FLUROSILICONE ELASTOMER, OIL-AN
MIL-R-26/1	A	1			Initial Issue	RESISTOR, FIXED, WIRE WOUND (POWER TYPE)
MIL-R-26/3	C	1		*Superseded*	Initial Issue	RESISTOR, FIXED, WIRE-WOUND (POWER TYPE)
MIL-R-26/5	B	1			Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),
MIL-R-26/6	B	1			Initial Issue	RESISTOR, FIXED, WIREWOUND (POWER TYPE),

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MIL-R-26	E	5			Initial Issue	RESISTORS, FIXED, WIRE WOUND (POWER TYPE
MIL-R-27208	C	3			25-Jul	RESISTOR, VARIABLE, WIREWOUND, NONPRECISIO
MIL-R-27208	D		1		25-Jul	RESISTOR, VARIABLE, WIREWOUND, NONPRECISIO
MIL-R-27208	D	2	1		25-Jul	RESISTOR, VARIABLE, WIREWOUND, NONPRECISIO
MIL-R-27208	D	3	1		25-Jul	RESISTOR, VARIABLE, WIREWOUND, NONPRECISIO
MIL-R-27208	D	4	1	*Superseded*	25-Jul	RESISTOR, VARIABLE, WIREWOUND, NONPRECISIO
MIL-R-2726/13	D				Initial Issue	RECEPTACLE, CAP ASSEMBLY, ELECTRICAL (SY
MIL-R-2726/15	A				Initial Issue	RECEPTACLE, ELECTRICAL, ENCLOSED, 3-PIN
MIL-R-2726/16	A				Initial Issue	RECEPTACLE, ELECTRICAL, ENCLOSED, 4-PIN
MIL-R-2726/19	B			*Superseded*	Initial Issue	RECEPTACLE WITH SWITCH, ELECTRICAL, 30-A
MIL-R-2726/2	A				Initial Issue	RECEPTACLE, PLUG, ELECTRICAL, 3-PIN GROU
MIL-R-2726/3	C				Initial Issue	RECEPTACLE, PLUG, ELECTRICAL, 4-PIN GROU
MIL-R-2726/30	A				Initial Issue	RECEPTACLE, PLUG, ELECTRICAL, 10 - AMPER
MIL-R-2726/31	A				Initial Issue	RECEPTACLE, PLUG, ELECTRICAL, 10-AMPERE,
MIL-R-2726/32	A				Initial Issue	RECEPTACLE, ELECTRICAL, 10 - AMPERE, 125
MIL-R-2726/37	E				Initial Issue	RECEPTACLE, ELECTRICAL, 15-AMPERE, 125-V
MIL-R-2726/39	A				Initial Issue	RECEPTACLE AND SWITCH, ELECTRICAL, 15-AM
MIL-R-2726/47	A				Initial Issue	RECEPTACLE, ELECTRICAL, ENCLOSED, 15-AMP

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MIL-R-2726/48	A				Initial Issue	RECEPTACLE AND SWITCH, ELECTRICAL, ENCLO
MIL-R-2726/49	B				Initial Issue	RECEPTACLE, OUTLET, TRIPLE, ELECTRICAL,
MIL-R-2726/50	C				Initial Issue	RECEPTACLE, PLUG, ELECTRICAL, 15-AMPERE,
MIL-R-2726/65	A				Initial Issue	RECEPTACLE, ELECTRICAL, ENCLOSED, 4-PIN
MIL-R-2726/66	C				Initial Issue	RECEPTACLE, ELECTRICAL, TOTALLY ENCLOSED
MIL-R-2726/9	-	1			Initial Issue	RECEPTACLE, ELECTRICAL, 4-PIN GROUNDED,
MIL-R-2726	B			*Superseded*	Initial Issue	RECEPTACLES, RECEPTACLE PLUGS, SWITCH AN
MIL-R-27426	A				Initial Issue	RINGS, RETAINING, SPIRAL (UNIFORM CROSS
MIL-R-27426	A	1	1		Initial Issue	RINGS, RETAINING, SPIRAL (UNIFORM CROSS
MIL-R-2765	D				Initial Issue	RUBBER SHEET, STRIP, EXTRUDED, AND MOLDE
MIL-R-2784	A				Initial Issue	
MIL-R-28002	B	1			Initial Issue	
MIL-R-28776/3	E				Initial Issue	RELAYS, HYBRID, ESTABLISHED RELIABILITY,
MIL-R-3065	E	1			Initial Issue	RUBBER, FABRICATED PRODUCTS - Engineerin
MIL-R-39005/3	C				Initial Issue	RESISTORS, FIXED, WIRE-WOUND (ACCURATE),
MIL-R-39005/4	E				Initial Issue	RESISTORS, FIXED, WIRE-WOUND (ACCURATE),
MIL-R-39005	C	5			Initial Issue	RESISTORS, FIXED, WIRE-WOUND (ACCURATE),
MIL-R-39005	D		2	*Superseded*	Initial Issue	RESISTORS, FIXED, WIRE-WOUND (ACCURATE),

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MIL-R-39007/6	F				Initial Issue	RESISTOR, FIXED, WIRE-WOUND (POWER TYPE)
MIL-R-39007/8	J	1		*Superseded*	Initial Issue	RESISTOR, FIXED, WIRE WOUND (POWER TYPE)
MIL-R-39007	F	2			Initial Issue	RESISTORS, FIXED, WIRE-WOUND, (POWER TYP
MIL-R-39007	G		2	*Superseded*	Initial Issue	RESISTORS, FIXED, WIRE-WOUND, (POWER TYP
MIL-R-39008/1	F				Initial Issue	RESISTOR, FIXED, COMPOSITION (INSULATED)
MIL-R-39008/2	F	1			Initial Issue	RESISTOR, FIXED, COMPOSITION (INSULATED)
MIL-R-39008/3	D				Initial Issue	RESISTOR, FIXED, COMPOSITION (INSULATED)
MIL-R-39008/4	F				Initial Issue	RESISTOR, FIXED, COMPOSITION (INSULATED)
MIL-R-39008/5	B				Initial Issue	RESISTOR, FIXED, COMPOSITION (INSULATED)
MIL-R-39008	C	1			Initial Issue	RESISTOR, FIXED, COMPOSITION (INSULATED)
MIL-R-39009/1	B				Initial Issue	RESISTORS, FIXED, WIRE-WOUND, (POWER TYP
MIL-R-39015/3	K				Initial Issue	RESISTORS, VARIABLE, WIRE-WOUND (LEAD-SC
MIL-R-39015	B	7			Initial Issue	RESISTORS, VARIABLE, WIRE WOUND, (LEAD S
MIL-R-39016/13	H	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016/16	F				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016/18	G	6			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016/29	F				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL

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MIL-R-39016/35	B	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016/53	A	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016/6	K	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016/9	H	4			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016	D	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016	D	2	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016	D	3	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39016	E		2		26-Feb	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-39023	A	3			Initial Issue	RESISTORS, VARIABLE, NONWIREWOUND, PRECI
MIL-R-39035/1	B	1			Initial Issue	RESISTORS, VARIABLE, NONWIRE WOUND (ADJU
MIL-R-39035/2	E		3	This revision is not interchangeable with previous revisions.	Initial Issue	RESISTORS, VARIABLE, NONWIRE WOUND (ADJU
MIL-R-39035/3	B				Initial Issue	RESISTORS, VARIABLE, NONWIRE-WOUND (ADJU
MIL-R-39035	B	5			Initial Issue	RESISTORS, VARIABLE, NONWIRE WOUND (ADJU
MIL-R-39035	C		2		Initial Issue	RESISTORS, VARIABLE, NONWIRE WOUND (ADJU
MIL-R-39035	C	1	1		Initial Issue	RESISTORS, VARIABLE, NONWIRE WOUND (ADJU
MIL-R-39035	C	2	1	*Superseded*	Initial Issue	RESISTORS, VARIABLE, NONWIRE WOUND (ADJU
MIL-R-46198	--				Initial Issue	RESIN, POLYIMIDE, HOT PRESSED OR PRESSED
MIL-R-46896	-				Initial Issue	
MIL-R-49462/3	-				Initial Issue	RESISTORS, FIXED, FILM, HIGH VOLTAGE STY

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MIL-R-55182/1	M	2		*Superseded*	Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/3	N			*Superseded*	Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/5	K				Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/6	M				Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/7	K	2			Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/9	D				Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/9	E		1		Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182/9	E	3	1		Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-55182	F	4		*Superseded*	Initial Issue	RESISTORS, FIXED, FILM, NONESTABLISHED R
MIL-R-5674	E				Initial Issue	RIVETS, STRUCTURAL, ALUMINUM ALLOY, TITA
MIL-R-5757/13	G				Initial Issue	RELAYS, ELECTRICAL, HERMETICALLY SEALED,
MIL-R-5757/16	G				Initial Issue	RELAYS, ELECTROMECHANICAL, HERMETICALLY
MIL-R-5757	G	3			Initial Issue	RELAYS, ELECTROMAGNETIC, GENERAL SPECIFI
MIL-R-60346	C				Initial Issue	ROVING, GLASS, FIBROUS (FOR PREPREG TAPE
MIL-R-6130	C			*Superseded*	Initial Issue	RUBBER, CELLULAR, CHEMICALLY BLOWN - Eng
MIL-R-6855/2	--			*Superseded*	Initial Issue	RUBBER, SYNTHETIC, STRIP (OR TAPE) - Eng
MIL-R-6855/4	-			*Superseded*	Initial Issue	RUBBER, SYNTHETIC, TUBING - Engineering

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MIL-R-6855/5	-			*Superseded*	Initial Issue	RUBBER, SYNTHETIC, CHANNEL, EXTRUDED - E
MIL-R-6855/6	-				Initial Issue	RUBBER, SYNTHETIC, SPECIAL SHAPE, EXTRUD
MIL-R-6855	D				Initial Issue	ELASTOMER, SYNTHETIC, SHEETS, STRIPS, MO
MIL-R-6855	E		2	*Superseded*	Initial Issue	ELASTOMER, SYNTHETIC, SHEETS, STRIPS, MO
MIL-R-7362	D	2			Initial Issue	RUBBER, SYNTHETIC, SOLID, SHEET, STRIP A
MIL-R-7885/2	B				Initial Issue	RIVETS, BLIND, STRUCTURAL, UNIVERSAL PRO
MIL-R-7885	C				Initial Issue	RIVETS, BLIND, STRUCTURAL, MECHANICALLY
MIL-R-7885	D		1		Initial Issue	RIVETS, BLIND, STRUCTURAL, MECHANICALLY
MIL-R-83248/1	A				Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83248/1	A	3	3	This revision is not interchangeable with previous revisions.	Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83248/2	-				Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83248/2	-	1	1	*Superseded*	Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83248	A				Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83248	B		1		Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83248	C		1	*Superseded*	Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, HIGH TEM
MIL-R-83285	-			*Superseded*	Initial Issue	RUBBER, ETHYLENE-PROPYLENE, GENERAL PURP
MIL-R-83397	A				Initial Issue	RUBBER, POLYURETHANE, CASTABLE, HUMIDITY
MIL-R-83401/1	F	1			Initial Issue	RESISTOR NETWORK, FIXED, FILM, STYLE RZO
MIL-R-83401/2	F				Initial Issue	RESISTOR NETWORK, FIXED, FILM, STYLE RZO

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MIL-R-83401/4	C	2			Initial Issue	RESISTOR NETWORK, FIXED, FILM, STYLE RZ0
MIL-R-83401/7	C				Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ07
MIL-R-83401/7	C	1	1		Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ07
MIL-R-83401/8	C				Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ08
MIL-R-83401/8	C	1	1		Initial Issue	RESISTOR NETWORK, FIXED, FILM STYLE RZ08
MIL-R-83401/9	C				Initial Issue	RESISTOR NETWORK, FIXED, FILM, STYLE RZ0
MIL-R-83401/9	C	2	1		Initial Issue	RESISTOR NETWORK, FIXED, FILM, STYLE RZ0
MIL-R-83401	F	4			Initial Issue	RESISTOR NETWORKS, FIXED, FILM, AND CAPA
MIL-R-83485/1	-				Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, IMPROVED
MIL-R-83485	-	1		*Superseded*	Initial Issue	RUBBER, FLUOROCARBON ELASTOMER, IMPROVED
MIL-R-83536/1	-	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/10	A	2			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/11	-	3	3	This revision is not interchangeable with previous revisions.	Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/12	-	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/13	-	2			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/17	-	1			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/2	-				Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/2	-	1	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/2	-	2	1		Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL

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MIL-R-83536/2	-	3	1	*Superseded*	Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-83536/9	-	2			Initial Issue	RELAYS, ELECTROMAGNETIC, ESTABLISHED REL
MIL-R-8791/1	-			*Superseded*	Initial Issue	RETAINER, PACKING, HYDRAULIC AND PNEUMAT
MIL-R-8791	D	1		*Superseded*	Initial Issue	RETAINER, PACKING, HYDRAULIC AND PNEUMAT
MIL-R-900	F				Initial Issue	RUBBER GASKET MATERIAL, 45 DUROMETER HAR
MIL-R-94/3	K	2			Initial Issue	RESISTORS, VARIABLE, COMPOSITION, STYLE
MIL-R-94/5	G	1			Initial Issue	RESISTORS, VARIABLE, COMPOSITION, STYLE
MIL-R-94	D	5			Initial Issue	RESISTORS, VARIABLE, COMPOSITION, GENERA
MIL-S-1222	H	3		As Modified by EB-5747	Initial Issue	STUDS, BOLTS, SCREWS AND NUTS FOR APPLIC
MIL-S-12875	B				Initial Issue	SHEET, PERFORATED, METAL - Engineering W
MIL-S-12883/41	D				Initial Issue	SOCKETS, PLUG-IN ELECTRONIC COMPONENTS F
MIL-S-12883	C				Initial Issue	SOCKETS AND ACCESSORIES FOR PLUG-IN ELEC
MIL-S-12883	D		2		Initial Issue	SOCKETS AND ACCESSORIES FOR PLUG-IN ELEC
MIL-S-13282	B				Initial Issue	SILVER AND SILVER ALLOYS - Engineering W
MIL-S-13572	B	1			Initial Issue	SPRINGS, HELICAL, COMPRESSION AND EXTENS
MIL-S-15083	B	1			Initial Issue	STEEL CASTINGS - Engineering Workbench
MIL-S-15204	D				Initial Issue	SEALING COMPOUND, JOINT AND THREAD, HIGH

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MIL-S-15291/1	-				Initial Issue	SWITCHES, ROTARY, SNAP ACTION CLASS 1SR
MIL-S-15291/12	B				Initial Issue	SWITCHES, ROTARY, SNAP ACTION CLASS 20SR
MIL-S-15291/2	A				Initial Issue	SWITCHES, ROTARY, SNAP ACTION CLASS 1SR
MIL-S-15291/6	A				Initial Issue	SWITCHES, ROTARY, SNAP ACTION CLASS 3SR
MIL-S-15291/9	--				Initial Issue	SWITCHES, ROTARY, SNAP ACTION CLASS 6SR
MIL-S-15291	D	2			Initial Issue	SWITCHES, ROTARY, SNAP ACTION AND DETENT
MIL-S-15743/1	A				Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-S-15743/11	A				Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-S-15743/13	A				Initial Issue	SWITCH, ROTARY, ENCLOSED, DRIPPROOF ACTI
MIL-S-15743/14	-				Initial Issue	SWITCH, ROTARY, ENCLOSED, WATERTIGHT, SN
MIL-S-15743/14	A		1		Initial Issue	SWITCH, ROTARY, ENCLOSED, WATERTIGHT, SN
MIL-S-15743/17	-				Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-S-15743/17	-	1	1		Initial Issue	SWITCH, ROTARY, ENCLOSED, SUBMERSIBLE (1
MIL-S-15743/21	-				Initial Issue	SWITCHES, ROTARY, ENCLOSED, WATERTIGHT,
MIL-S-15743/21	-	1	1	*Superseded*	Initial Issue	SWITCHES, ROTARY, ENCLOSED, WATERTIGHT,
MIL-S-15743/3	-				Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE
MIL-S-15743/3	A		1		Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE
MIL-S-15743/4	A				Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE
MIL-S-15743/5	A				Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE

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MIL-S-15743/8	-				Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE
MIL-S-15743/8	A		1		Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE
MIL-S-15743/9	A				Initial Issue	SWITCHES, ROTARY, ENCLOSED, SUBMERSIBLE
MIL-S-15743	C			*Superseded*	Initial Issue	SWITCHES, ROTARY, ENCLOSED - Engineering
MIL-S-16032	M				Initial Issue	SWITCHES AND DETECTORS, SHIPBOARD ALARM
MIL-S-16036	J	2		*Superseded*	Initial Issue	
MIL-S-16113	C				Initial Issue	STEEL PLATE, HIGH TENSILE (HT), HULL & S
MIL-S-17000	N				Initial Issue	SWITCHING EQUIPMENT, COMBAT SYSTEM, COMM
MIL-S-17849	E	1			Initial Issue	STRAINERS, SEDIMENT, PIPELINE, DUPLEX (W
MIL-S-18396	D	1			Initial Issue	SWITCHES, METER AND CONTROL, NAVAL SHIPB
MIL-S-19500/116	G	3			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-S-19500/120	C	3			Initial Issue	SEMICONDUCTOR DEVICE, TRANSISTOR, NPN, S
MIL-S-19500/124	G				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-S-19500/159	H			*Superseded*	Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-S-19500/169	H				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, SW
MIL-S-19500/193	C				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, RE
MIL-S-19500/202	A	2			Initial Issue	SEMICONDUCTOR DEVICES, DIODES, SILICON,

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MIL-S-19500/228	E	5			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, RE
MIL-S-19500/228	G	1	2		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, RE
MIL-S-19500/240	F	2			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, RE
MIL-S-19500/286	D				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/286	E		1	*Superseded*	Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/291	C	1			Initial Issue	TRANSISTOR, PNP, SILICON, SWITCHING, DEV
MIL-S-19500/356	C	2			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, VO
MIL-S-19500/406	A	4			Initial Issue	RECTIFIER, SEMICONDUCTOR DEVICE, SILICON
MIL-S-19500/411	D	1			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/420	B	1		*Superseded*	Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/424	-	2			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, FA
MIL-S-19500/427	C				26-Mar	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/427	C	1	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/427	C	2	1		26-Mar	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/427	D		1		26-Mar	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/427	E		1	*Superseded*	26-Mar	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/429	C	1			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, PO
MIL-S-19500/434	A				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, UN
MIL-S-19500/435	-				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, LO
MIL-S-19500/435	-	4	1		Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, LO

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MIL-S-19500/469	-	2			Initial Issue	RECTIFIER, SEMICONDUCTOR DEVICE, UNITIZE
MIL-S-19500/474	C				Initial Issue	SEMICONDUCTOR DEVICES, UNITIZED, MULTIPL
MIL-S-19500/503	-				Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON,
MIL-S-19500/519	-	3			Initial Issue	LIGHT EMITTING DIODE, RED, THROUGH-HOLE
MIL-S-19500/520	A				Initial Issue	LIGHT EMITTING DIODE, YELLOW, THROUGH-HO
MIL-S-19500/521	-	4			Initial Issue	LIGHT EMITTING DIODE, GREEN, THROUGH-HOL
MIL-S-19500/533	D	1			Initial Issue	SEMICONDUCTOR DEVICE DIODE, SILICON, VOL
MIL-S-19500/547	A				Initial Issue	TRANSISTOR, FIELD EFFECT, N-CHANNEL, SIL
MIL-S-19500/548	-				26-Feb	SEMICONDUCTOR DEVICE, COUPLER, OPTO-ELECTR
MIL-S-19500/548	-	1	1		26-Feb	SEMICONDUCTOR DEVICE, COUPLER, OPTO-ELECTR
MIL-S-19500/548	-	2	1		26-Feb	SEMICONDUCTOR DEVICE, COUPLER, OPTO-ELECTR
MIL-S-19500/548	A		2		26-Feb	SEMICONDUCTOR DEVICE, COUPLER, OPTO-ELECTR
MIL-S-19500/556	B	2			Initial Issue	TRANSISTOR, FIELD EFFECT, N-CHANNEL, SIL
MIL-S-19500/564	-				Initial Issue	TRANSISTOR, FIELD EFFECT, P-CHANNEL, SIL
MIL-S-19500/575	A	2			Initial Issue	SEMICONDUCTOR DEVICE, DIODE, SILICON, HI
MIL-S-19500	H	1			Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-S-19500	J		2	*Superseded*	Initial Issue	SEMICONDUCTOR DEVICES, GENERAL SPECIFICA
MIL-S-19622/1	-				Initial Issue	Stuffing Tubes, Straight, Nylon

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MIL-S-19622/14	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	Stuffing Tube, Nylon: Plug, Neoprene
MIL-S-19622/16	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	Stuffing Tube, Nylon, Size 1: Packing As
MIL-S-19622/17	C				Initial Issue	Stuffing Tube, Nylon, Size 2: Packing As
MIL-S-19622/18	B				Initial Issue	Stuffing Tube, Nylon, Size 3: Packing As
MIL-S-19622/19	C				Initial Issue	Stuffing Tube, Nylon, Sizes 4 and 4T: Pa
MIL-S-19622/2	A				Initial Issue	Stuffing Tubes, 90 Degrees, Nylon
MIL-S-19622/2	B		1		Initial Issue	Stuffing Tubes, 90 Degrees, Nylon
MIL-S-19622/20	G				Initial Issue	Stuffing Tube, Size 5: Packing Assemblie
MIL-S-19622/21	C				Initial Issue	Stuffing Tube, Nylon, Size 6: Packing As
MIL-S-19622/22	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	Stuffing Tube, Nylon, Size 7: Packing an
MIL-S-19622/23	A				Initial Issue	Stuffing Tube, Nylon, Size 8: Packing As
MIL-S-19622/24	A				Initial Issue	Stuffing Tube, Nylon, Size 9: Packing As
MIL-S-19622/3	A				Initial Issue	Stuffing Tubes, NPT, Nylon
MIL-S-19622	E				Initial Issue	Stuffing Tubes, Nylon; and Packing Assem
MIL-S-20166	A				Initial Issue	STEEL STRUCTURAL SHAPES, WELDABLE MEDIUM
MIL-S-20166	A	1	1		Initial Issue	STEEL STRUCTURAL SHAPES, WELDABLE MEDIUM

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MIL-S-2041	A	1			Initial Issue	
MIL-S-20708/20	C	1			Initial Issue	SYNCHRO, CONTROL TRANSMITTER, TYPE 15CX6
MIL-S-20708/28	E				Initial Issue	SYNCHRO, CONTROL TRANSMITTER, TYPE 18CX4
MIL-S-20708/33	D				Initial Issue	SYNCHRO, CONTROL TRANSMITTER, TYPE 18CX6
MIL-S-20708/35	C	2			Initial Issue	SYNCHRO, CONTROL TRANSMITTER, TYPE 18CX6
MIL-S-20708	E				Initial Issue	
MIL-S-21433	A	3			Initial Issue	SOCKETS, TURNBUCKLES, AND TURNBUCKLE ASS
MIL-S-21472	B				Initial Issue	SCREW, SHOULDER, HEXAGON SOCKET-HEAD AND
MIL-S-21472	C		2	*Superseded*	Initial Issue	SCREW, SHOULDER, HEXAGON SOCKET-HEAD AND
MIL-S-21604/3	-				Initial Issue	SWITCH, ROTARY, MULTIPOLE AND SELECTOR,
MIL-S-21604/3	A		1		Initial Issue	SWITCH, ROTARY, MULTIPOLE AND SELECTOR,
MIL-S-21604/3	B		1		Initial Issue	SWITCH, ROTARY, MULTIPOLE AND SELECTOR,
MIL-S-21604/4	-				Initial Issue	Switch, Rotary, Multipole and Selector,
MIL-S-21604/5	-	1			Initial Issue	SWITCH, ROTARY, MULTIPOLE AND SELECTOR,
MIL-S-21604	C	1			Initial Issue	SWITCHES, ROTARY, MULTIPOLE AND SELECTOR
MIL-S-21604	D		3	*Superseded* This revision is not interchangeable with previous revisions.	Initial Issue	SWITCHES, ROTARY, MULTIPOLE AND SELECTOR
MIL-S-22473	E	8			Initial Issue	SEALING, LOCKING, AND RETAINING COMPOUND
MIL-S-22499	C	1			Initial Issue	22499D CANC NOTICE 1 - SHIM STOCK, LAMIN

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MIL-S-22698	C	2			Initial Issue	Steel Plate, Shapes and Bars, Weldable O
MIL-S-22885/10	G	1			Initial Issue	SWITCH, PUSH BUTTON, ILLUMINATED, INDICA
MIL-S-22885/13	G				Initial Issue	SWITCH, SUBASSEMBLY,BOOT, DRIPPROOF PANE
MIL-S-22885/58	F	1			Initial Issue	SWITCH, PUSHBUTTON, ILLUMINATED, 2-LAMP,
MIL-S-22885/80	E	3			Initial Issue	SWITCH, PUSHBUTTON, ILLUMINATED, 4-LAMP
MIL-S-22885/96	B				Initial Issue	SWITCHES, PUSHBUTTON, ILLUMINATED, 4-LAM
MIL-S-22885/96	B	3	1		Initial Issue	SWITCHES, PUSHBUTTON, ILLUMINATED, 4-LAM
MIL-S-22885	D	2			Initial Issue	SWITCHES, PUSH BUTTON, ILLUMINATED GENER
MIL-S-23012	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	Submarine Intercommunication System AN/W
MIL-S-23012	A	1	3	This revision is not interchangeable with previous revisions.	Initial Issue	Submarine Intercommunication System AN/W
MIL-S-23190	E	1		*Superseded*	Initial Issue	STRAPS, CLAMPS, AND MOUNTING HARDWARE, P
MIL-S-23195	D	1			Initial Issue	STEEL BARS AND FORGINGS, CORROSION RESIS
MIL-S-23195	E		2	*Superseded*	Initial Issue	STEEL BARS AND FORGINGS, CORROSION RESIS
MIL-S-23196	C	1			Initial Issue	
MIL-S-23284	A				Initial Issue	STEEL FORGINGS, CARBON AND ALLOY, FOR SH
MIL-S-23566	A	2			Initial Issue	
MIL-S-24093	A				Initial Issue	STEEL FORGINGS, CARBON AND ALLOY HEAT TR

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MIL-S-24149/1	C				Initial Issue	STUDS, WELDING, AND ARC SHIELDS (FERRULE
MIL-S-24149/1	D		1		Initial Issue	Stud, Welding, and Arc Shields (Ferrules
MIL-S-24149/2	D				Initial Issue	Studs, Welding, and Arc Shields (Ferrule
MIL-S-24149/3	D				Initial Issue	Studs, Welding, & Arc Shields (Ferrules)
MIL-S-24149/4	C				Initial Issue	STUDS, WELDING, TYPE VI, CLASS 1, 2, 3,
MIL-S-24149/5	C				Initial Issue	Studs, Welding, Type VII, Class 1, 2, 3,
MIL-S-24149/6	C				Initial Issue	VALID NOTICE 3 - STUDS, WELDING, TYPE VI
MIL-S-24149	C	1			Initial Issue	Studs, Welding, and Arc Shields (Ferrule
MIL-S-24167	A				Initial Issue	
MIL-S-24187/8	-				Initial Issue	Switch Assemblies, Linear Movement, Remo
MIL-S-24187	D	1			Initial Issue	Switch Assemblies, Linear Movement, Manu
MIL-S-24214	A				Initial Issue	SHACKLES, STEEL, GENERAL PURPOSE REGULAR
MIL-S-24235/1	F				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/10	B				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/13	C				Initial Issue	STUFFING TUBES, METAL, AND PACKING ASSEM
MIL-S-24235/14	C				Initial Issue	STUFFING TUBES, METAL, AND PACKING ASSEM
MIL-S-24235/15	B				Initial Issue	Stuffing Tubes, Metal, and Packing Assem

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MIL-S-24235/19	A				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/2	C				Initial Issue	STUFFING TUBE, PACKING ASSEMBLIES FOR PR
MIL-S-24235/3	-				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/3	A		1		Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/4	B				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/4	C		1		26-Feb	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/5	-				Initial Issue	Stuffing Tubes, and Packing Assemblies f
MIL-S-24235/6	A				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235/9	E				Initial Issue	Stuffing Tubes, Metal, and Packing Assem
MIL-S-24235	C				Initial Issue	STUFFING TUBES, METAL, AND PACKING ASSEM
MIL-S-24236/1	H				Initial Issue	SWITCHES, THERMOSTATIC, (BIMETALLIC), SU
MIL-S-24236	B	3			Initial Issue	SWITCHES, THERMOSTATIC, (METALLIC AND BI
MIL-S-24238	D				Initial Issue	STEEL PLATE CARBON AND LOW ALLOY
MIL-S-24623	B	1		*Superseded*	Initial Issue	
MIL-S-2912	F				Initial Issue	Synthetic Rubber Compound, Acid and Oil
MIL-S-2940	C				Initial Issue	SNUBBERS, FLUID PRESSURE, INSTRUMENT PRO
MIL-S-2953	C				Initial Issue	

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MIL-S-3786/15	F				Initial Issue	SWITCH, ROTARY, OPEN CONSTRUCTION, .5 AM
MIL-S-3786	F				Initial Issue	
MIL-S-3786	F	1	1	*Superseded*	Initial Issue	
MIL-S-3950	F	2		*Superseded*	Initial Issue	SWITCHES, TOGGLE, ENVIRONMENTALLY SEALED
MIL-S-43770/6	--				Initial Issue	SNAP HOOKS, CAST BODY, SWIVEL EYE, SLIDI
MIL-S-43770	-	3			Initial Issue	SNAP HOOKS, GENERAL SPECIFICATION FOR
MIL-S-45180	D				Initial Issue	SEALING COMPOUND, GASKET, HYDROCARBON FL
MIL-S-46049	B				Initial Issue	Strip, Metal, Carbon Steel, Cold Rolled,
MIL-S-46163	A	1			Initial Issue	SEALING, LUBRICATING AND WICKING COMPOUN
MIL-S-5000	E			*Superseded*	Initial Issue	STEEL, CHROME-NICKEL-MOLYBDENUM (4340) B
MIL-S-5059	D	2			Initial Issue	STEEL, CORROSION RESISTANT (18-8) PLATE,
MIL-S-5626	C	1		*Superseded*	Initial Issue	STEEL, CHROME-MOLYBDENUM (4140) BARS, RO
MIL-S-6807	D				Initial Issue	SWITCHES, ROTARY, SELECTOR POWER, GENERA
MIL-S-7720	A	2			Initial Issue	STEEL, CORROSION-RESISTANT (18-8) BARS,
MIL-S-81733	C	1			Initial Issue	Sealing and Coating Compound, Corrosion
MIL-S-81824	-	3			Initial Issue	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE
MIL-S-82496	A				Initial Issue	SCREWS, MACHINE, SELF SEALING, INTEGRAL

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MIL-S-83504/2	B				Initial Issue	SWITCHES, DUAL IN-LINE PACKAGE (DIP), RO
MIL-S-83504	-	4			Initial Issue	SWITCHES, DUAL IN-LINE PACKAGE (DIP), GE
MIL-S-83519/1	--			*Superseded*	Initial Issue	SHIELD TERMINATION, SOLDER STYLE, INSULA
MIL-S-83519/2	A	2			Initial Issue	SHIELD TERMINATION, SOLDER STYLE, INSULA
MIL-S-83519	A	2		*Superseded*	Initial Issue	SHIELD TERMINATION, SOLDER STYLE, INSULA
MIL-S-83731/11	B				Initial Issue	SWITCHES, TOGGLE, MINIATURE, LEVER-LOCK,
MIL-S-867	A	1		*Superseded*	Initial Issue	STEEL CASTINGS, CORROSION RESISTING, AUS
MIL-S-8784	B				Initial Issue	SEALING COMPOUND, LOW ADHESION, FOR REMO
MIL-S-8802	F	3			Initial Issue	SEALING COMPOUND, TEMPERATURE-RESISTANT,
MIL-S-8805	D	1		*Superseded*	Initial Issue	SWITCHES AND SWITCH ASSEMBLIES, SENSITIV
MIL-S-8834	F	2			Initial Issue	SWITCHES, TOGGLE, POSITIVE BREAK, GENERA
MIL-S-890	-	5			Initial Issue	STEEL: FORGINGS AND BARS FOR HULLS, ENGI
MIL-S-955	D				Initial Issue	Shower Heads and Outfits (Shipboard Use)
MIL-STD-105	D	2			Initial Issue	
MIL-STD-108	E	1			Initial Issue	
MIL-STD-1189	A				Initial Issue	
MIL-STD-129	J	1			Initial Issue	

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MIL-STD-130	K				Initial Issue	Identification Marking of U.S. Military
MIL-STD-1310	D				Initial Issue	
MIL-STD-1330	D				Initial Issue	PRECISION CLEANING AND TESTING OF SHIPBO
MIL-STD-1339	C				Initial Issue	
MIL-STD-1353	B	N3			Initial Issue	
MIL-STD-1367	A				Initial Issue	
MIL-STD-1396	B				Initial Issue	
MIL-STD1399/406	B				Initial Issue	
MIL-STD-1399	B				Initial Issue	INTERFACE STANDARD FOR SHIPBOARD SYSTEMS
MIL-STD-143	B				Initial Issue	
MIL-STD-1472	C	N3			Initial Issue	Human Engineering
MIL-STD-1472	G		1		Initial Issue	Human Engineering
MIL-STD-1472	H		1		Initial Issue	Human Engineering
MIL-STD-1474	D	1			Initial Issue	
MIL-STD-15-2	-				Initial Issue	
MIL-STD-1521	B	N1			Initial Issue	
MIL-STD-1553	B				Initial Issue	

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MIL-STD-1605	-				Initial Issue	
MIL-STD-1622	B				Initial Issue	STANDARD PRACTICE FOR CLEANING OF SHIPBO
MIL-STD-1623	D	N1			Initial Issue	
MIL-STD-1625	C	10			Initial Issue	
MIL-STD-1627	C				Initial Issue	Bending of Pipe or Tube for Ship Piping
MIL-STD-1628				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-STD-1629	A	N2			Initial Issue	
MIL-STD-1680	B				Initial Issue	
MIL-STD-1681				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-STD-1683	A				Initial Issue	
MIL-STD-1683	B		1		Initial Issue	
MIL-STD-1686	B			Use with EB-6501	Initial Issue	
MIL-STD-1687				See EB-5341 for effective issues & modifications of this document.	Initial Issue	THERMAL SPRAY PROCESSES FOR NAVAL SHIP M
MIL-STD-1688				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-STD-1689				See EB-5341 for effective issues & modifications of this document.	Initial Issue	

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MIL-STD-1758	-				Initial Issue	
MIL-STD-1815	A				Initial Issue	
MIL-STD-195	-	N1			Initial Issue	
MIL-STD-202	F	12			Initial Issue	
MIL-STD-2035				See EB-5341 for effective issues & modifications of this document.	Initial Issue	NONDESTRUCTIVE TESTING ACCEPTANCE CRITER
MIL-STD-2036	A				Initial Issue	
MIL-STD-2037	-	1			Initial Issue	
MIL-STD-2041	D	N1			Initial Issue	
MIL-STD-2041	D	N2	1		Initial Issue	
MIL-STD-2041	E		1		Initial Issue	
MIL-STD-2041	E	1	1		Initial Issue	
MIL-STD-2042	B				Initial Issue	
MIL-STD-2042-6	A				Initial Issue	
MIL-STD-2051	-				Initial Issue	
MIL-STD-2052	A				Initial Issue	
MIL-STD-2073-1	C				Initial Issue	Standard Practice for Military Packaging
MIL-STD-2132	B				Initial Issue	
MIL-STD-2132	D		1		Initial Issue	

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MIL-STD-2132	D	1	1		Initial Issue	
MIL-STD-2138				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-STD-2148	-				Initial Issue	
MIL-STD-2165	-				Initial Issue	
MIL-STD-2184	-				Initial Issue	
MIL-STD-2189	-				Initial Issue	
MIL-STD-2193	B				Initial Issue	Ship Hydraulic System Components
MIL-STD-2193	C		1		Initial Issue	Ship Hydraulic System Components
MIL-STD-2197	-				Initial Issue	
MIL-STD-2199	-	N1			Initial Issue	
MIL-STD-2199	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	
MIL-STD-22				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-STD-242	G				Initial Issue	
MIL-STD-248				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
MIL-STD-271				See EB-5341 for effective issues & modifications of this document.	Initial Issue	REQUIREMENTS FOR NONDESTRUCTIVE TESTING

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MIL-STD-278				See EB-5341 for effective issues & modifications of this document.	Initial Issue	WELDING AND CASTING STANDARD
MIL-STD-280	A	1			Initial Issue	
MIL-STD-31000	A				Initial Issue	
MIL-STD-417	--		3	This revision is not interchangeable with previous revisions.	Initial Issue	CLASSIFICATION SYSTEM AND TESTS FOR SOLI
MIL-STD-417	A		3	This revision is not interchangeable with previous revisions.	Initial Issue	CLASSIFICATION SYSTEM AND TESTS FOR SOLI
MIL-STD-419	E				Initial Issue	
MIL-STD-438	E	1			Initial Issue	
MIL-STD-454	K	1			Initial Issue	
MIL-STD-45662	-	3			Initial Issue	
MIL-STD-461	F				Initial Issue	REQUIREMENTS FOR THE CONTROL OF ELECTROM
MIL-STD-462	D				Initial Issue	
MIL-STD-46855	-				Initial Issue	
MIL-STD-490	A				Initial Issue	
MIL-STD-498	-				Initial Issue	
MIL-STD-680	A				Initial Issue	
MIL-STD-740-1	-				Initial Issue	Airborne Sound Measurements and Acceptan

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MIL-STD-740-2	-				Initial Issue	STRUCTUREBORNE VIBRATORY ACCELERATION ME
MIL-STD-750	D				Initial Issue	
MIL-STD-758	C				Initial Issue	
MIL-STD-763	G				Initial Issue	
MIL-STD-767	E	1			Initial Issue	
MIL-STD-767	F		1		Initial Issue	
MIL-STD-769	H				Initial Issue	
MIL-STD-785	B	N2			Initial Issue	
MIL-STD-791	C	N2			Initial Issue	
MIL-STD-792	F				Initial Issue	IDENTIFICATION MARKING REQUIREMENTS FOR
MIL-STD-794	E				Initial Issue	
MIL-STD-798	-	1			Initial Issue	
MIL-STD-882	D				Initial Issue	
MIL-STD-882	E		3	This revision is not interchangeable with previous revisions.	Initial Issue	
MIL-T-1368	C	4			Initial Issue	Tube and Pipe, Nickel-Copper Alloy, Seam
MIL-T-15108	C	1			Initial Issue	Transformers, Power, Step Down, Single-P
MIL-T-15377	F	1			Initial Issue	TEMPERATURE MONITOR EQUIPMENT NAVAL SHIP

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MIL-T-15514	E	1			Initial Issue	Telephone Equipment, Sound Powered Telep
MIL-T-15659	H				Initial Issue	Terminal, Lug: Solder, Copper and Phosph
MIL-T-16049	C	3			Initial Issue	
MIL-T-16315	C	3			Initial Issue	Transformers, Power, Step-Down (Miscella
MIL-T-16366	F			*Superseded*	Initial Issue	Terminal, Electrical Lug and Conductor S
MIL-T-16420	K	1			Initial Issue	TUBE, COPPER-NICKEL ALLOY, SEAMLESS AND
MIL-T-16644	D				Initial Issue	
MIL-T-1943	C	3			Initial Issue	TELEPHONE EQUIPMENT, DIAL (SHIPBOARD USE
MIL-T-19646	-	7			Initial Issue	Thermometer, Gas Actuated, Remote Readin
MIL-T-20157	C	1			Initial Issue	TUBE AND PIPE, CARBON STEEL, SEAMLESS
MIL-T-20168	C				Initial Issue	TUBES, BRASS, SEAMLESS
MIL-T-21014	C				Initial Issue	TUNGSTEN BASE METAL, HIGH DENSITY
MIL-T-2118	B				Initial Issue	
MIL-T-22361	-	1			Initial Issue	
MIL-T-23227	E				Initial Issue	TUBE AND PIPE, NICKEL-CHROMIUM-IRON ALLO
MIL-T-23520	C	1			Initial Issue	TUBE AND PIPE, NICKEL-COPPER ALLOY, SEAM
MIL-T-23520	C	2	2	*Superseded*	Initial Issue	TUBE AND PIPE, NICKEL-COPPER ALLOY, SEAM

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MIL-T-23752	D				Initial Issue	
MIL-T-24107	B				Initial Issue	TUBE, COPPER (SEAMLESS) (COPPER ALLOY NU
MIL-T-24270/1	B				Initial Issue	THERMOWELLS FOR THERMOMETERS AND ELECTRI
MIL-T-24270/2	B				Initial Issue	Thermowells for Thermometers and Electri
MIL-T-24270/3	B				Initial Issue	THERMOWELLS FOR THERMOMETERS AND ELECTRI
MIL-T-24270/7	D				Initial Issue	Thermowells for Thermometers and Electri
MIL-T-24270	B				Initial Issue	THERMOWELLS FOR THERMOMETERS AND ELECTRI
MIL-T-24387	A	3			Initial Issue	
MIL-T-24388/1	-				Initial Issue	THERMOCOUPLE AND RESISTANCE TEMPERATURE
MIL-T-24388/2	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	Thermowells for Thermometers and Electri
MIL-T-24388	B	1			Initial Issue	THERMOCOUPLE AND RESISTANCE TEMPERATURE
MIL-T-24487	-				Initial Issue	Tile, Rubber Vibration Damping, Type V
MIL-T-24558/10	-				Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-T-24558/18	-				Initial Issue	TERMINAL BOXES, CONNECTION, SUBMERSIBLE
MIL-T-24558/2	-			*Superseded*	Initial Issue	Terminal Box, Connection, Submersible (1
MIL-T-24558/24	-				Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1

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MIL-T-24558/5	-			*Superseded*	Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-T-24558/6	-			*Superseded*	Initial Issue	TERMINAL BOX, CONNECTION, SUBMERSIBLE (1
MIL-T-24634	-				Initial Issue	Treads, Compound-Filled, for Inclined La
MIL-T-24649/2	-				Initial Issue	TELEPHONE, HARDWARE, SOUND POWERED A-19A
MIL-T-24649	A				Initial Issue	TELEPHONE, HARDWARE, SOUND POWERED, GENE
MIL-T-24708	-				Initial Issue	THERMAL/ACOUSTIC INSULATION BARRIER MATE
MIL-T-24742	-				Initial Issue	
MIL-T-27/300	C	1			Initial Issue	TRANSFORMERS, POWER, STEPDOWN
MIL-T-27/312	A				Initial Issue	Transformers, Power, 5 Volt-Amperes, 60
MIL-T-27/318	B				Initial Issue	TRANSFORMERS, POWER, 80 VOLT-AMPERES, 60
MIL-T-27/319	B				Initial Issue	Transformers, Power, 120 Volt-Amperes, 6
MIL-T-27	E	2		*Superseded*	Initial Issue	TRANSFORMERS AND INDUCTORS (AUDIO, POWER
MIL-T-27730	A				Initial Issue	TAPE, ANTISEIZE, POLYTETRAFLUOROETHYLENE
MIL-T-2867	C				Initial Issue	THERMOMETER, INDICATING, RESISTANCE
MIL-T-29504	-				26-Jan	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL
MIL-T-29504	A				26-Jan	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL
MIL-T-29504	A	1	1		26-Jan	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL
MIL-T-29504	A	2	1	*Superseded*	26-Jan	TERMINI, FIBER OPTIC CONNECTOR, REMOVABL

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MIL-T-29504/14	-				Initial Issue	TERMINI, FIBER OPTIC, CONNECTOR, REMOVAB
MIL-T-29504/15	-				Initial Issue	TERMINI, FIBER OPTIC, CONNECTOR, REMOVAB
MIL-T-29504/3	A				Initial Issue	TERMINI, FIBER OPTIC, CONNECTOR, REMOVAB
MIL-T-55155	B				Initial Issue	TERMINALS, FEEDTHRU (INSULATED) AND TERM
MIL-T-55155	C		2	*Superseded*	Initial Issue	TERMINALS, FEEDTHRU (INSULATED) AND TERM
MIL-T-55156	-	1			Initial Issue	TERMINALS, LUG; SPLICES, CONDUCTOR; SCRE
MIL-T-55164/12	A			*Superseded*	Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER, STUD T
MIL-T-55164/23	C				Initial Issue	TERMINAL BOARDS, MOLDED, BARRIER, STUD T
MIL-T-55164	C			*Superseded*	Initial Issue	
MIL-T-713	E				Initial Issue	TWINE, FIBROUS: IMPREGNATED, LACING AND
MIL-T-781	C			*Superseded*	Initial Issue	TERMINAL, WIRE ROPE SWAGING, GENERAL SPE
MIL-T-7928/3	-				Initial Issue	SPLICE, CONDUCTOR, ELECTRIC, (PERMANENT,
MIL-T-7928/6	A				Initial Issue	MIL-T-7928/6A- TERMINALS, LUG AND SPLICES, CON
MIL-T-7928	G	1		*Superseded*	Initial Issue	TERMINAL, LUG SPLICES, CONDUCTORS, CRIMP
MIL-T-81556	A				Initial Issue	TITANIUM AND TITANIUM ALLOYS, EXTRUDED B
MIL-T-81714	E				Initial Issue	TERMINAL JUNCTION SYSTEM (TJS), ENVIRONM
MIL-T-8504	B				Initial Issue	TUBING, STEEL, CORROSION-RESISTANT (304)

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MIL-T-8506	A				Initial Issue	TUBE, STEEL, CORROSION-RESISTANT, (304)
MIL-T-8606	C	2			Initial Issue	Tubing, Steel, Corrosion-Resistant (18-8
MIL-T-9046	J	2		*Superseded*	Initial Issue	TITANIUM AND TITANIUM ALLOY, SHEET, STRI
MIL-T-9047	G	2		*Superseded*	Initial Issue	TITANIUM AND TITANIUM ALLOY BARS (ROLLED
MIL-T-960	E	3			Initial Issue	Traps, Steam, Intermittent Discharge and
MIL-U-18182	D				Initial Issue	Union, Pipe, Forged Steel, Threaded, Wat
MIL-U-20625	A	2		*Superseded*	Initial Issue	Universal Joints, Block Type, Mechanical
MIL-V-15020	F				Initial Issue	VALVES, FLUSH (SHIPBOARD)
MIL-V-16556	D	3			Initial Issue	
MIL-V-17848	C				Initial Issue	Valves, Pressure-Reducing, Steam Service
MIL-V-18683	A				Initial Issue	VACUUM PUMPS, POWER DRIVER, CENTRIFUGAL
MIL-V-20064	E				Initial Issue	VALVE, NONFERROUS, FOR USE WITH HALOGENA
MIL-V-20065	D	3			Initial Issue	Valves, Angle, Pressure Relief, Naval Sh
MIL-V-2042	D				Initial Issue	VALVES, REDUCING, WATER SERVICE FOR NAVA
MIL-V-2042	D	3	1		Initial Issue	VALVES, REDUCING, WATER SERVICE FOR NAVA
MIL-V-22687	C				Initial Issue	VALVES, BALL, NAVAL SHIPBOARD, FOR AIR,
MIL-V-23151	B	2			Initial Issue	

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MIL-V-23953	B				Initial Issue	
MIL-V-24109	A				Initial Issue	VALVES, GLOBE, ANGLE, QUICK CHANGE CARTR
MIL-V-24332	-	2			Initial Issue	Valves, Angle Relief
MIL-V-24384	A				Initial Issue	Valve, Pressure Regulating, for Low Pres
MIL-V-24394	-	1			Initial Issue	VALVES, AUTOMATIC SHUT-OFF, FOR GAS SERV
MIL-V-24439	A				Initial Issue	VALVES, OXYGEN, HELIUM AND HELIUM OXYGEN MI
MIL-V-24509	A				Initial Issue	Valves, Flanged, Ball and Plug for Sewag
MIL-V-24578	B				Initial Issue	Valves, Globe, Pressure Instrument, Stem
MIL-V-24586	A				Initial Issue	VALVE, NEEDLE, SIZE ¼-INCH AND ½-INCH, U
MIL-V-24630/1	A				Initial Issue	Valves, Check, In-Line, Non-Reversible I
MIL-V-24630	-	3			Initial Issue	Valves, Check, In-line, for Hydraulic Fl
MIL-V-24658	-	1			Initial Issue	
MIL-V-24694/1	-				Initial Issue	VALVE, HYDRAULIC RELIEF, 1.5 – 35 BAR, 1
MIL-V-24694/2	-				Initial Issue	Valve Hydraulic Relief, 1.5 - 35 Bar, 10
MIL-V-24694	-				Initial Issue	VALVE, HYDRAULIC RELIEF, 1.5 - 35 BARS (
MIL-V-24695/1	A				Initial Issue	VALVE, VENT AND TEST HYDRAULIC SERVICE
MIL-V-24695/1	A	1	1		Initial Issue	VALVE, VENT AND TEST HYDRAULIC SERVICE

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MIL-V-24695/2	A	1			Initial Issue	Vent and Test Valve Hose Assembly Hydrau
MIL-V-24695/3	-				Initial Issue	Vent and Test, Hose Assembly Adapter
MIL-V-24695	A				Initial Issue	VALVE, HOSE ASSEMBLY, AND ADAPTER, VENT
MIL-V-24695	B		1		Initial Issue	
MIL-V-2961	D				Initial Issue	VALVES, GLOBE, PRESSURE REDUCING, GAS SE
MIL-V-81940	A				Initial Issue	VALVE, SAMPLING AND BLEED, HYDRAULIC, TY
MIL-V-8813	-	2			Initial Issue	Valve, Aircraft, Hydraulic Pressure Reli
MIL-W-12133	C				25-Aug	WASHER, SPRING TENSION, GENERAL SPEC
MIL-W-12133/2	A				25-Aug	WASHER, SPRING TENSION, BELLEVILLE SPR
MIL-W-16878/1	A				Initial Issue	WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PV
MIL-W-16878/1	B	1	1	*Superseded*	Initial Issue	WIRE, ELECTRICAL, POLYVINYL CHLORIDE (PV
MIL-W-16878/16	B	1		*Superseded*	Initial Issue	
MIL-W-16878/21	A				Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/21	A	1	1		Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/22	A				Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/22	A	1	1		Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/35	A				Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/4	C	1			Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN

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MIL-W-16878/5	C				Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/5	C	1	1		Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/6	C				Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/6	C	1	1		Initial Issue	WIRE, ELECTRICAL, POLYTETRAFLUOROETHYLEN
MIL-W-16878/8	B				Initial Issue	WIRE, ELECTRICAL, SILICONE RUBBER INSULA
MIL-W-16878/8	B	2	1	*Superseded*	Initial Issue	WIRE, ELECTRICAL, SILICONE RUBBER INSULA
MIL-W-16878	E	1			Initial Issue	
MIL-W-16878	F		2		Initial Issue	WIRE, ELECTRICAL, INSULATED, GENERAL SPE
MIL-W-16878	F	1	1	*Superseded*	Initial Issue	WIRE, ELECTRICAL, INSULATED, GENERAL SPE
MIL-W-17337	E				Initial Issue	Webbing, Textile, Woven Nylon
MIL-W-19088	-	10			Initial Issue	Wattmeters, Switchboard Type, 4-1/2 INCH
MIL-W-20096	D				Initial Issue	Weight, Ballast
MIL-W-21338	-	2			Initial Issue	Washer, Key Retaining, Ball and Roller B
MIL-W-22759/11	F	1		*Superseded*	Initial Issue	WIRE, ELECTRICAL, FLUOROPOLYMER-INSULATE
MIL-W-23554	D			*Superseded*	Initial Issue	
MIL-W-25361	D				Initial Issue	WEBBING, TEXTILE, POLYESTER, LOW ELONGAT
MIL-W-27265	E				Initial Issue	WEBBING, TEXTILE, WOVEN NYLON IMPREGNATE
MIL-W-287	E	1		*Superseded*	Initial Issue	
MIL-W-3970/11	B				Initial Issue	WAVEGUIDE ASSEMBLIES, RIGID, 45-DEGREE H

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MIL-W-3970/5	B				Initial Issue	WAVEGUIDE ASSEMBLIES, RIGID, 45-DEGREE E
MIL-W-4088	J	2			Initial Issue	WEBBING, TEXTILE, WOVEN NYLON
MIL-W-4088	K		2	*Superseded*	25-Jul	WEBBING, TEXTILE, WOVEN NYLON
MIL-W-81822/1	A				Initial Issue	WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYE
MIL-W-81822/1	A	1	1		Initial Issue	WIRE, ELECTRICAL, SOLDERLESS WRAP, POLYE
MIL-W-81822/13	A				Initial Issue	WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRU
MIL-W-81822/13	A	1	1		Initial Issue	WIRE, ELECTRICAL, SOLDERLESS WRAP, EXTRU
MIL-W-81822	A	2			Initial Issue	WIRE, ELECTRICAL, SOLDERLESS WRAP, INSUL
MIL-W-83420/1	-				Initial Issue	WIRE ROPE, FLEXIBLE, TYPE I, COMPOSITION
MIL-W-83420	E			*Superseded*	Initial Issue	WIRE ROPE, FLEXIBLE, FOR AIRCRAFT CONTRO
MIL-W-85/1	E				Initial Issue	WAVEGUIDES, RIGID, RECTANGULAR
MIL-W-85	G	1			Initial Issue	Waveguides, Rigid, Rectangular General S
MIL-W-87893	A				Initial Issue	Workstation, Electrostatic Discharge (ES
MIL-X-16377/11	B				Initial Issue	
MIL-X-16377/12	B				Initial Issue	
MIL-X-16377/73	-				Initial Issue	
MIL-X-16377/74	-				Initial Issue	
MIL-X-16377/75	-				Initial Issue	

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MIL-X-23053/15	B				Initial Issue	
MIL-Y-1140	H	1			Initial Issue	Yarn, Cord, Sleeving, Cloth, and Tape-Gl
MM-L-736	C	1			Initial Issue	Lumber; Hardwood
MS122085	D				Initial Issue	
MS122119	D				Initial Issue	
MS122122	D				Initial Issue	
MS122123	D				Initial Issue	
MS122125	D				Initial Issue	
MS122128	D				Initial Issue	
MS122162	D				Initial Issue	
MS122163	D				Initial Issue	
MS122165	E				Initial Issue	
MS124696	E				Initial Issue	
MS124699	E				Initial Issue	
MS124700	E				Initial Issue	
MS14102	G				Initial Issue	BEARING, PLAIN, SELF-LUBRICATING, SELF-A
MS14314	A				Initial Issue	Plugs, Pipe, Brass or Bronze, Threaded (

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MS14314	B		1		Initial Issue	Plugs, Pipe, Brass or Bronze, Threaded (
MS14314	C		1		Initial Issue	Plugs, Pipe, Brass or Bronze, Threaded (
MS14314	D		1		Initial Issue	Plugs, Pipe, Brass or Bronze, Threaded (
MS15002	A				Initial Issue	FITTINGS, LUBRICATION (HYDRAULIC) SURFAC
MS15003	-				Initial Issue	FITTINGS, LUBRICATION (HYDRAULIC) SURFAC
MS15004	A				Initial Issue	FITTINGS, LUBRICATION (HYDRAULIC) SURFAC
MS15005	E				Initial Issue	FITTINGS, LUBRICATION, THROAT OR SURFACE
MS15535	K				Initial Issue	LAMPS, INCANDESCENT, SEALED BEAM, PAR-56
MS15541	A				Initial Issue	LAMP, INCANDESCENT, A-21, MEDIUM SCREW
MS15545	C				Initial Issue	LAMP, INCANDESCENT, T-12, MEDIUM SCREW,
MS15546	B				Initial Issue	LAMP, INCANDESCENT, T-8, CANDELABRA SCRE
MS15567	C				Initial Issue	LAMP, INCANDESCENT, S-6 BAYONET CANDELAB
MS15571	F				Initial Issue	LAMP, INCANDESCENT T-3-1/4, MINIATURE BA
MS15579	C				Initial Issue	LAMP, INCANDESCENT, S-6, CANDELABRA SCRE
MS15586	E				Initial Issue	LAMP, INCANDESCENT, A-19, MEDIUM SCREW
MS15588	H				Initial Issue	LAMPS, FLUORESCENT, T-5, MINIATURE BIPIN
MS15612	F				Initial Issue	LAMP, INCANDESCENT, T-1-3/4 MIDGET SCREW
MS15795	G			*Superseded*	Initial Issue	WASHER, FLAT-METAL, ROUND GENERAL PURPOS

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MS15981	D				Initial Issue	FASTENERS, EXTERNALLY THREADED, SELF-LOC
MS16142	C				Initial Issue	BOSS, GASKET SEAL STRAIGHT THREAD TUBE F
MS16208	B				Initial Issue	BOLTS, MACHINE, HEXAGON HEAD, SEMIFINISH
MS16212	B				Initial Issue	WASHERS, FLAT, METAL, ROUND, MEDIUM SERI
MS16228	A			*Superseded*	Initial Issue	NUT, SELF-LOCKING, HEXAGON - THIN, UNC 3
MS16524	D				Initial Issue	LAMP, INCANDESCENT, PAR-36 SCREW TERMINA
MS16535	J				Initial Issue	RIVET - TUBULAR, OVAL HEAD
MS16555	C				Initial Issue	PIN STRAIGHT, HEADLESS (DOWEL) (.0002 OV
MS16556	B				Initial Issue	PIN, STRAIGHT, HEADLESS (DOWEL) (.001 OV
MS16562	C			*Superseded*	Initial Issue	PIN, SPRING - TUBULAR, SLOTTED
MS16563	B				Initial Issue	MS16563 REV B
MS16569	D				Initial Issue	Switch, Toggle, Double Pole, Single Thro
MS16569	E		1		Initial Issue	SWITCH, TOGGLE, DOUBLE POLE, SINGLE THRO
MS16624	C				Initial Issue	RING, RETAINING, EXTERNAL, BASIC (TAPERE
MS16624	D		1		Initial Issue	RING, RETAINING, ECTERNAL, BASIC (TAPERE
MS16624	D	1	1		Initial Issue	RING, RETAINING, EXTERNAL, BASIC (TAPERE
MS16625	C				Initial Issue	RING, RETAINING, INTERNAL, BASIC (TAPERE
MS16633	A				Initial Issue	RING, RETAINING, EXTERNAL, "E" (REDUCED

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MS16656	F				Initial Issue	Switch, Toggle, Single Pole, Single Thro
MS16662	H				Initial Issue	GENERAL NOTES FOR STANDARD ELECTRICAL DR
MS16995	D				Initial Issue	SCREW, CAP, SOCKET HEAD - HEXAGON, CORRO
MS16995	E		1		Initial Issue	SCREW, CAP, SOCKET HEAD - HEXAGON, CORRO
MS17143	F				Initial Issue	TERMINAL, LUG, CRIMP STYLE, COPPER, INSU
MS171494	C				Initial Issue	
MS171495	C				Initial Issue	
MS171501	C				Initial Issue	
MS17153	A				Initial Issue	WINDOW, LIGHTING FIXTURE, INCANDESCENT,
MS171530	C				Initial Issue	
MS17182	E				Initial Issue	TERMINAL, LUG, CRIMP STYLE, COPPER, INSU
MS172206	2				Initial Issue	
MS172212	2				Initial Issue	
MS172241	B				Initial Issue	
MS172271	2				Initial Issue	WASHER, KEY - SINGLE, AMS 6350 (ASG) - E
MS172274	2				Initial Issue	
MS172280	2				Initial Issue	

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MS172293	2				Initial Issue	
MS17339	D				Initial Issue	CABLE, SAFETY, WIRE, ROPE - Engineering
MS17343	E				Initial Issue	
MS17343	G		2		Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, WALL
MS17344	E				Initial Issue	CONNECTOR, PLUG, ELECTRICAL, STRAIGHT -
MS17344	G		2		Initial Issue	CONNECTOR, PLUG, ELECTRICAL, STRAIGHT -
MS17345	C				Initial Issue	Connector, Plug, Electrical, Cable Conne
MS17345	E		1		Initial Issue	Connector, Plug, Electrical, Cable Conne
MS17345	F		1		Initial Issue	CONNECTOR, PLUG, ELECTRICAL, CABLE CONNE
MS17346	C				Initial Issue	Connector, Receptacle, Electrical, Box M
MS17346	E		1		Initial Issue	Connector, Receptacle, Electrical, Box M
MS17346	F		1		Initial Issue	Connector, Receptacle, Electrical, Box M
MS17349	D				Initial Issue	Cover, Protective, Electrical Connector,
MS17349	E		1		Initial Issue	Cover, Protective, Electrical Connector,
MS17349	F		1		Initial Issue	Cover, Protective, Electrical Connector,
MS17350	D				Initial Issue	COVER, PROTECTIVE, CONNECTOR, PLUG - Eng
MS17350	F		1		Initial Issue	COVER, PROTECTIVE, ELECTRICAL CONNECTOR,
MS17795	A				Initial Issue	BEARING, SLEEVE, PLAIN TYPE, SINTERED BR
MS17796	A				Initial Issue	BEARING, SLEEVE, FLANGED, SINTERED BRONZ
MS17796	A	1	1		Initial Issue	BEARING, SLEEVE, FLANGED, SINTERED BRONZ
MS17828	J			*Superseded*	Initial Issue	NUT, SELF-LOCKING, HEXAGON, REGULAR-HEIG

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MS17829	E			*Superseded*	Initial Issue	NUT, SELF-LOCKING, HEXAGON, REGULAR HEIG
MS17830	D				Initial Issue	NUT, SELF-LOCKING, HEXAGON-REGULAR, 250
MS17830	E		1	*Superseded*	Initial Issue	NUT, SELF-LOCKING, HEXAGON-REGULAR, 250
MS17831	C				Initial Issue	BUS DISCONNECT QUICK OPENING SYMBOL 1484
MS17832	A	N1			Initial Issue	
MS17984	F				Initial Issue	PIN, QUICK RELEASE, SELF-RETAINING, POSI
MS17985	G			*Superseded*	Initial Issue	PIN, QUICK, RELEASE, SELF-RETAINING, POS
MS17986	G				Initial Issue	PIN, QUICK RELEASE, SELF-RETAINING, POSI
MS17987	G			*Superseded*	Initial Issue	PIN, QUICK RELEASE, SELF-RETAINING, POSI
MS17990	E				Initial Issue	PIN, QUICK RELEASE, POSITIVE LOCKING, DO
MS18116	F				Initial Issue	
MS18116	G		1		Initial Issue	
MS18116	H		1		Initial Issue	BOLT, STUD, AND SOCKET CAP HEAD SCREW, N
MS18153	D				Initial Issue	SCREW, CAP, HEXAGON HEAD (FINISHED HEXAG
MS18157	C	1			Initial Issue	
MS18158	C				Initial Issue	INSERT (INSULATOR), RECTANGULAR CONNECTO
MS18211	A				Initial Issue	SCREW, MACHINE, 82 DEG. AND 100 DEG., FL
MS18229	B				Initial Issue	PLUG FOR "O" RING GASKET - Engineering W

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MS18283	A	1			Initial Issue	
MS19059	B				Initial Issue	BALLS, BEARING, CHROME ALLOY STEEL - Eng
MS19059	C		1		Initial Issue	BALLS, BEARING, CHROME ALLOY STEEL - Eng
MS19060	C				Initial Issue	BALLS, BEARING, CORROSION RESISTANT STEE
MS19064	B				Initial Issue	BALLS, BEARING, NICKEL-COPPER ALLOY (K-M
MS19064	C		1		Initial Issue	BALLS, BEARING, NICKEL-COPPER ALLOY (K-M
MS19068	A				Initial Issue	NUTS, PLAIN, ROUND, RETAINING, BALL AND
MS19070	B	1			Initial Issue	WASHER, KEY RETAINING, BALL AND ROLLER B
MS19081	B				Initial Issue	BEARING, ROLLER, TAPERED SINGLE ROW OF R
MS20028	E				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS20066	A				Initial Issue	KEY, MACHINE-SQUARE IN CROSS SECTION, BO
MS20426	K				Initial Issue	RIVET, SOLID, COUNTERSUNK 100 DEG. PRECI
MS20427	F				Initial Issue	RIVET, SOLID-100 DEG. COUNTERSUNK HEAD,
MS20470	H				Initial Issue	RIVET, SOLID, UNIVERSAL HEAD, ALUMINUM A
MS20600	J				Initial Issue	RIVET, BLIND, STRUCTURAL PULL STEM, SELF
MS20613	D				Initial Issue	RIVET, SOLID-UNIVERSAL HEAD, STEEL, CARB
MS20613	E		1		Initial Issue	
MS20613	F		2	*Superseded*	Initial Issue	RIVET, SOLID-UNIVERSAL HEAD, STEEL, CARB
MS20615	F				Initial Issue	RIVET, SOLID-UNIVERSAL HEAD BRASS, COPPE

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MS20615	G		1		Initial Issue	RIVET, SOLID-UNIVERSAL HEAD BRASS, COPPE
MS20664	G				Initial Issue	BALL END, WIRE ROPE, SWAGING, SINGLE SHA
MS20667	D				Initial Issue	TERMINAL, WIRE ROPE, SWAGING, FORK END -
MS20668	C				Initial Issue	
MS20913	G				Initial Issue	PLUG, PIPE, EXTERNAL THREAD (SEE NOTICE
MS20995	E				Initial Issue	WIRE, SAFETY OR LOCK - Engineering Workb
MS21004	D				Initial Issue	TERMINAL, LUG, UNINSULATED, RECTANGULAR
MS21027	L				Initial Issue	
MS21027	M		1		Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, LEVER LO
MS21043	C				Initial Issue	NUT, SELF-LOCKING, 800 DEG. F, REDUCED H
MS21043	D		2		Initial Issue	NUT, SELF-LOCKING, 800 DEG. F, REDUCED H
MS21044	D			*Superseded*	Initial Issue	NUT, SELF-LOCKING, HEXAGON, REGULAR HEIG
MS21045	F				Initial Issue	NUT, SELF-LOCKING, HEXAGON - REGULAR HEI
MS21076	C				Initial Issue	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOAT
MS21083	E				Initial Issue	NUT, SELF-LOCKING, HEXAGON NON-METALLIC
MS21209	E				Initial Issue	INSERT, SCREW THREAD, COARSE AND FINE, S
MS21259	E				Initial Issue	Terminal, Wire Rope, Swaging, Stud, Long
MS21266	E				Initial Issue	GROMMET, PLASTIC, EDGING - Engineering W

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MS21299	-				Initial Issue	WASHER, COUNTERSUNK AND PLAIN, FOR USE W
MS21299	A		1		Initial Issue	WASHER, COUNTERSUNK AND PLAIN, FOR USE W
MS21313	G				Initial Issue	PADLOCK SETS - INDIVIDUALLY KEYPED AND KE
MS21318	A				Initial Issue	SCREW, DRIVE, ROUND HEAD, TYPE U, STEEL,
MS21437	G	1			Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, LEVER LO
MS21438	A				Initial Issue	BEARING, ROLLER, NEEDLE, SINGLE ROW, HEA
MS21919	E				Initial Issue	CLAMP, LOOP TYPE, CUSHIONED, SUPPORT
MS21920	C				25-Sep	CLAMP, HOSE, FLAT BAND 500 DEG. F
MS21981	D				Initial Issue	FERRULE, INNER, UNINSULATED, SHIELDED TE
MS21994	E				Initial Issue	SWITCH, ROTARY, AMMETER SELECTOR, 115/22
MS24266	K				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS24266	L		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS24266	M		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS24266	N		1		Initial Issue	
MS24462	G				Initial Issue	BEARING, ROLLER, NEEDLE-SINGLE ROW, THIN
MS24515	F				Initial Issue	LAMP, INCANDESCENT, T-1, SUB-MIDGET, FLA
MS24523	H				Initial Issue	SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALL
MS24524	K				Initial Issue	SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALL

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MS24525	H				Initial Issue	SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTAL
MS24585	C				Initial Issue	SPRING, HELICAL, COMPRESSION: FOR LOADS
MS24585	D		1		Initial Issue	SPRING, HELICAL, COMPRESSION: FOR LOADS
MS24613	J				Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, LEVER LO
MS24622	C				Initial Issue	SCREW, TAPPING-THREAD FORMING, TYPE B, P
MS24630	C				Initial Issue	SCREW, TAPPING-THREAD CUTTING, TYPES D,
MS24658	E				Initial Issue	SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALL
MS24658	F		1		Initial Issue	SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALL
MS24658	G		1		Initial Issue	SWITCH, TOGGLE, ONE POLE, ENVIRONMENTALL
MS24659	G				Initial Issue	SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTAL
MS24660	F				Initial Issue	SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTAL
MS24665	F			*Superseded*	Initial Issue	PIN, COTTER (SPLIT) - Engineering Workbe
MS24673	D	1			Initial Issue	SCREW, CAP, SOCKET HEAD, HEXAGON, DRILLE
MS24692	C				Initial Issue	PIN, TAPERED, PLAIN - Engineering Workbe
MS24692	D		2		Initial Issue	PIN, TAPERED, PLAIN - Engineering Workbe
MS24693	E				Initial Issue	SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 1
MS24693	F		1		Initial Issue	SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 1
MS25036	P		2	*Superseded*	Initial Issue	TERMINAL, LUG, CRIMP STYLE, COPPER, INSU
MS25042	K				Initial Issue	COVER, ELECTRICAL CONNECTOR; PLUG, AN TY

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MS25043	K			*Superseded*	Initial Issue	COVER, ELECTRICAL CONNECTOR, RECEPTACLE,
MS25082	N				Initial Issue	NUT, PLAIN, HEXAGON ELECTRICAL - THIN -
MS25181	L				Initial Issue	SPLICE, ELECTRIC, PERMANENT, CRIMP STYLE
MS25196	E				Initial Issue	SEAL, BUSHING, EXTERNAL - Engineering Wo
MS25226	C				Initial Issue	LINK, TERMINAL, CONNECTING - Engineering
MS25231	F				Initial Issue	LAMPS, INCANDESCENT, CENTER CONTACT, MIN
MS25237	D				Initial Issue	LAMP, INCANDESCENT, SINGLE CONTACT MIDGE
MS25281	K				Initial Issue	CLAMP, LOOP, PLASTIC, WIRE SUPPORT - Eng
MS25307	K				Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONM
MS25308	J				Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, ENVIRONM
MS27031	D				Initial Issue	COUPLING HALF, QUICK DISCONNECT, CAM-LOC
MS27130	F				Initial Issue	NUT, PLAIN, BLIND RIVET-FLAT AND COUNTER
MS27212	M				Initial Issue	TERMINAL BOARD ASSEMBLY, MOLDED-IN-STUD,
MS27249	C				Initial Issue	TERMINAL BOARDS, SECTIONAL - Engineering
MS27400	R				Initial Issue	RELAYS, ELECTROMAGNETIC, TYPE I, (INCLUD
MS27400	W		1		Initial Issue	RELAYS, ELECTROMAGNETIC, TYPE I, (INCLUD
MS27401	U				Initial Issue	RELAYS, ELECTROMAGNETIC, TYPE I, (INCLUD

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MS27408	C				Initial Issue	SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALL
MS27418	G				Initial Issue	
MS27466	H				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, WALL
MS27467	K				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27467	L		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27467	M		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27468	H				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, JAM
MS27468	J		1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, JAM
MS27468	K		1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, JAM
MS27473	M				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27473	N		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27473	N	1	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27473	N	2	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27473	N	3	2		25-Sep	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27484	K				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, STRAIGHT,
MS27488	L				Initial Issue	PLUG, END SEAL, ELECTRICAL CONNECTOR - E
MS27488	M		1		25-Dec	PLUG, END SEAL, ELECTRICAL CONNECTOR - E
MS27488	N		1		25-Dec	PLUG, END SEAL, ELECTRICAL CONNECTOR - E
MS27488	P		1		26-Jan	PLUG, END SEAL, ELECTRICAL CONNECTOR - E
MS27488	R		1		26-Jan	PLUG, END SEAL, ELECTRICAL CONNECTOR - E
MS27496	F				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BOX
MS27497	M				25-Jul	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PAN
MS27497	N		1		25-Jul	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PAN
MS27497	P		1		25-Jul	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK PAN

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MS27499	G				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BOX
MS27501	F				Initial Issue	
MS27501	G		2		Initial Issue	
MS27502	G				Initial Issue	CONNECTORS, ELECTRICAL, CIRCULAR, COVER,
MS27505	F				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK
MS27505	G		1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK
MS27505	G	1	1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK
MS27506	F				Initial Issue	ADAPTER, CABLE CLAMP TO CONNECTOR, SERIE
MS27508	F				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK
MS27595	E				Initial Issue	RETAINER, PACKING BACKUP, CONTINUOUS RIN
MS27656	D				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK
MS27656	E		1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BACK
MS27769	B				Initial Issue	PLUG, PIPE, COUNTERSINK HEX HEAD - Engin
MS27782	C				Initial Issue	SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALL
MS27782	D		1		Initial Issue	SWITCH, TOGGLE, TWO POLE, ENVIRONMENTALL
MS27783	C				Initial Issue	SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTAL
MS27783	D		1		Initial Issue	SWITCH, TOGGLE, FOUR POLE, ENVIRONMENTAL
MS27955	A				Initial Issue	NUT, PLAIN-ROUND, SPANNER - Engineering
MS27977	D				Initial Issue	FASTENER, SNAP, STYLE 1 (LARGE CURTAIN T

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MS28774	K				Initial Issue	RETAINER, PACKING BACKUP, SINGLE TURN TE
MS28774	L		1		Initial Issue	RETAINER, PACKING BACKUP, SINGLE TURN TE
MS28774	M		1		Initial Issue	RETAINER, PACKING BACKUP, SINGLE TURN, P
MS28775	E				Initial Issue	PACKING, PREFORMED, HYDRAULIC, +275 DEG.
MS28778	C			*Superseded*	Initial Issue	PACKING, PREFORMED, STRAIGHT THREAD TUBE
MS28782	D				Initial Issue	RETAINER, PACKING, BACK-UP, TEFLON - Eng
MS28782	E		1		Initial Issue	RETAINER, PACKING, BACK-UP, TEFLON - Eng
MS28783	E				Initial Issue	RING GASKET, BACK-UP, PTFE - Engineering
MS28783	F		1		Initial Issue	RING GASKET, BACK-UP, PTFE - Engineering
MS28893	A				Initial Issue	VALVE, HYDRAULIC RELIEF, CYLINDRICAL, TY
MS29513	C				Initial Issue	PACKING, PREFORMED, HYDROCARBON FUEL RES
MS3057	E				Initial Issue	CLAMP, CABLE, ELECTRICAL CONNECTOR - Eng
MS3100	F				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRIC, WALL MO
MS3102	C				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOU
MS3105	A				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRIC, DUMMY S
MS3106	C				Initial Issue	CONNECTOR, PLUG, ELECTRIC, STRAIGHT, SOL
MS3106	D		1		Initial Issue	CONNECTOR, PLUG, ELECTRIC, STRAIGHT, SOL
MS3108	B				Initial Issue	CONNECTORS, PLUG, ELECTRIC, SOLDER CONTA
MS3112	H				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, BOX

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MS3116	D				Initial Issue	CONNECTORS, PLUG, ELECTRIC, SERIES 1, SO
MS3117	E				Initial Issue	BOOTS, HEAT-SHRINKABLE, STRAIN-RELIEF, R
MS3121	B				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE
MS3121	C		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE
MS3121	D		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE
MS3121	D	1	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE
MS3122	E				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRIC, SERIES
MS3126	F				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE
MS3126	H		2		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, CRIMP TYPE
MS3181	F				Initial Issue	COVER, PROTECTIVE, ELECTRICAL CONNECTOR
MS3212	B				Initial Issue	SCREWS, MACHINE, PAN HEAD, CROSS-RECESSE
MS3213	A				Initial Issue	SCREWS, MACHINE, PAN HEAD, CROSS-RECESSE
MS3214	-				Initial Issue	NUT, PLAIN, CLINCH-FLUSH - Engineering W
MS3217	A				Initial Issue	RING, RETAINING, EXTERNAL, HEAVY DUTY (T
MS3339	B				Initial Issue	PLATE, MOUNTING, PLASTIC FOR USE WITH MS
MS3348	E				Initial Issue	CONTACT BUSHING, ELECTRIC, WIRE BARREL -
MS33533	-				Initial Issue	TOLERANCES - SEAMLESS CORROSION-RESISTAN
MS33540	J				Initial Issue	SAFETY WIRING COTTER PINNING, GENERAL GE
MS33656	J				Initial Issue	

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MS3367	F				Initial Issue	STRAP, TIEDOWN, ELECTRICAL COMPONENTS, A
MS3368	F				Initial Issue	STRAP, TIEDOWN, ELECTRICAL COMPONENTS, I
MS3400	G				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRIC, WALL M
MS3401	G			*Superseded*	Initial Issue	CONNECTORS, RECEPTACLE, ELECTRIC, CABLE
MS3402	G			*Superseded*	Initial Issue	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOU
MS3404	G				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRIC, JAM NU
MS3406	H				Initial Issue	CONNECTORS, PLUG, ELECTRIC, FRONT RELEAS
MS3408	D			*Superseded*	Initial Issue	CONNECTORS, PLUG, ELECTRIC, 90 DEG. ASSE
MS3409	B			*Superseded*	Initial Issue	CONNECTORS, PLUG, ELECTRIC, 45 DEGREES A
MS3420	C				Initial Issue	ADAPTER, CABLE CLAMP TO CABLE, BUSHING,
MS3452	D				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOU
MS3456	D				Initial Issue	CONNECTORS, PLUG, ELECTRICAL, REAR RELEA
MS3470	E	1			Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, SERI
MS3472	E				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, SERI
MS3474	H				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, SERIE
MS3474	J		1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, SERI
MS3474	J	1	1		Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, SERI

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MS3475	D				Initial Issue	CONNECTOR, PLUG ELECTRIC, RFI SHIELDED,
MS3476	D				Initial Issue	CONNECTOR, PLUG ELECTRIC, SERIES 2, CRIM
MS3476	E		1		Initial Issue	CONNECTOR, PLUG ELECTRIC, SERIES 2, CRIM
MS3476	F		1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, SERIES 2,
MS3476	G	2	1		Initial Issue	CONNECTORS, PLUG, ELECTRICAL, SERIES 2,
MS35058	J				Initial Issue	SWITCH, TOGGLE ONE POLE, SEALED TOGGLE -
MS35198	D	1			Initial Issue	SCREW, MACHINE - FLAT COUNTERSUNK HEAD,
MS35206	G				Initial Issue	SCREW, MACHINE-PAN HEAD, CROSS-RECESSED,
MS35206	H		3	This revision is not interchangeable with previous revisions.	Initial Issue	SCREW, MACHINE-PAN HEAD, CROSS-RECESSED,
MS35207	F				Initial Issue	SCREW, MACHINE-PAN HEAD, CROSS-RECESSED,
MS35214	D	1			Initial Issue	SCREW, MACHINE-PAN HEAD, CROSS RECESSED,
MS35215	-				Initial Issue	SCREW, MACHINE, PAN HEAD CROSS RECESSED,
MS35307	E				Initial Issue	SCREW, CAP, HEXAGON HEAD (FINISHED HEXAG
MS35311	A				Initial Issue	SCREW, CAP, HEXAGON HEAD, NICKEL-COPPER
MS35333	K				Initial Issue	WASHER, LOCK, FLAT-INTERNAL TOOTH - Engi
MS35333	K	1	1		Initial Issue	WASHER, LOCK, FLAT-INTERNAL TOOTH - Engi
MS35335	E				Initial Issue	WASHER, LOCK, FLAT-EXTERNAL TOOTH - Engi
MS35335	F		3		Initial Issue	WASHER, LOCK, FLAT-EXTERNAL TOOTH - Engi

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MS35335	G		5	Code 1: Corrosion resistant steel and tin-brass lock washers Code 2: Phosphor bronze lock washers, cadmium plated carbon steel that specifies type II mechanically deposited zinc coating	Initial Issue	WASHER, LOCK, FLAT-EXTERNAL TOOTH - Engi
MS35336	D				Initial Issue	WASHER, LOCK COUNTERSUNK, 80 DEG. 82 DEG
MS35338	H				Initial Issue	WASHER, LOCK-SPRING, HELICAL, REGULAR (M
MS35338	J		3	This revision is not interchangeable with previous revisions.	Initial Issue	WASHER, LOCK-SPRING, HELICAL, REGULAR (M
MS35338	J	1	3	This revision is not interchangeable with previous revisions.	Initial Issue	WASHER, LOCK-SPRING, HELICAL, REGULAR (M
MS35425	E				Initial Issue	NUT PLAIN, WING, UNC-2B - Engineering Wo
MS35431	-				Initial Issue	
MS35489	H				Initial Issue	GROMMETS, SYNTHETIC AND SILICONE RUBBER,
MS35493	E				Initial Issue	SCREW, WOOD, ROUND HEAD, CROSS-RECESSED,
MS35494	E				Initial Issue	SCREW, WOOD, FLAT HEAD, SLOTTED, STEEL A
MS35646	B				Initial Issue	SCREW, EYE, STEEL OR BRASS - Engineering
MS35647	E				Initial Issue	PADLOCKS, KEY OPERATED - Engineering Wor
MS35691	D				Initial Issue	NUT, PLAIN, HEXAGON (JAM) UNC-2B AND UNF
MS35751	D				Initial Issue	BOLT, SQUARE NECK, ROUND HEAD (CARRIAGE)

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MS35756	D				Initial Issue	KEY, WOODRUFF, STEEL ALLOY, WITH KEYWAY
MS35822	D				Initial Issue	HINGE, BUTT, CONTINUOUS (PIANO) .040 THI
MS35825	E				Initial Issue	HINGE, BUTT, CONTINUOUS (PIANO) .060 THI
MS35831	E			*Superseded*	25-Sep	HINGE, BUTT, CONTINUOUS, (PIANO) .125 THICK
MS35844	D				Initial Issue	PLUG, MACHINE THREAD, MAGNETIC: DRAIN -
MS35914	F				Initial Issue	INSERT, SCREW THREAD - THREAD CUTTING -
MS35914	G		1		26-Feb	INSERT, SCREW THREAD - THREAD CUTTING -
MS39087	F				Initial Issue	HANDLE, BOW - Engineering Workbench
MS39087	F	1	1		Initial Issue	HANDLE, BOW - Engineering Workbench
MS51007	C				Initial Issue	GASKET, RUBBER, SYNTHETIC - Engineering
MS51021	C				Initial Issue	SETSCREW-HEXAGON SOCKET, CUP POINT, CORR
MS51412	B				Initial Issue	WASHER, FLAT - ROUND, STEEL, GENERAL PUR
MS51496	B				Initial Issue	WASHER, FLAT-NARROW SERIES - Engineering
MS51500	B				Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGR
MS51501	A				Initial Issue	NIPPLE, TUBE, REGULAR HEX, 37 DEGREE - E
MS51504	A				Initial Issue	ELBOW, PIPE TO TUBE, 90 DEGREE MALE PIPE
MS51505	A				Initial Issue	ELBOW, TUBE, 90 DEGREE 37 DEGREE FLARED
MS51510	A				Initial Issue	TEE, TUBE, 37 DEGREE FLARED - Engineerin

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
MS51513	A				Initial Issue	TEE, PIPE TO TUBE, FEMALE PIPE ON BRANCH
MS51514	A				Initial Issue	TEE, PIPE TO TUBE, FEMALE PIPE ON RUN, 3
MS51525	A				Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGR
MS51527	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEG
MS51531	B				Initial Issue	NUT, TUBE COUPLING, 37 DEGREE - Engineer
MS51532	A				Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED, 37 DEG
MS51533	A				Initial Issue	SLEEVE, COMPRESSION, TUBE FITTING, 37 DE
MS51576	A				Initial Issue	SCREW, SHOULDER, SOCKET-HEAD, HEXAGON, C
MS51811	D				Initial Issue	TEE, TUBE, FLARELESS TYPE, HYDRAULIC - E
MS51812	E				Initial Issue	NIPPLE, TUBE, BULKHEAD, FLARELESS TYPE,
MS51815	E				Initial Issue	ELBOW, PIPE TO TUBE, 90 DEGREE, MALE PIP
MS51819	E				Initial Issue	ADAPTER, STRAIGHT, PIPE TO TUBE, MALE PI
MS51820	E				Initial Issue	ELBOW, TUBE, 90 DEGREE, FLARELESS TYPE,
MS51823	E				Initial Issue	NUT, TUBE COUPLING, FLARELESS TYPE, HYDR
MS51825	G				Initial Issue	SLEEVE, CLINCH, TUBE FITTING FLARELESS T
MS51825	H		5	Code 2: Phosphate coatings Code 1: Everything Else	Initial Issue	SLEEVES, CLINCHES, TUBE FITTING, FLARELE

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MS51825	H	1	1		Initial Issue	SLEEVES, CLINCHES, TUBE FITTING, FLARELE
MS51830	E				Initial Issue	INSERT, SCREW-THREAD, LOCKED IN, KEY LOC
MS51830	E	1	1		Initial Issue	INSERT, SCREW-THREAD, LOCKED IN, KEY LOC
MS51830	F	1	1		Initial Issue	INSERT, SCREW – THREAD, LOCKED IN, KEY-L
MS51839	C				Initial Issue	ELBOW, TUBE TO BOSS, 90 DEGREE, O-RING,
MS51842	D				Initial Issue	ELBOW, TUBE TO BOSS, 45 DEGREE, O-RING,
MS51843	C				Initial Issue	ADAPTER, STRAIGHT, TUBE TO BOSS, O-RING,
MS51843	D		1		Initial Issue	ADAPTER, STRAIGHT, TUBE TO BOSS, O-RING,
MS51843	E		1		25-Nov	ADAPTER, STRAIGHT, TUBE TO BOSS, O-RING,
MS51843	E	1	1		25-Nov	ADAPTER, STRAIGHT, TUBE TO BOSS, O-RING,
MS51844	C				Initial Issue	SLEEVE, SWAGING-WIRE ROPE - Engineering
MS51846	B				Initial Issue	NIPPLE, PIPE, EXTRA STRONG, BRASS OR COP
MS51852	C				Initial Issue	ELBOW, TUBE TO SWIVEL, 90 DEGREE, FLAREL
MS51858	B				Initial Issue	NUT, PLAIN HEXAGON, PLASTIC NYLON - Engi
MS51859	A				Initial Issue	WASHER, FLAT PLASTIC NYLON - Engineering
MS51859	B		1		Initial Issue	WASHER, FLAT PLASTIC NYLON - Engineering
MS51859	C		1		Initial Issue	WASHER, FLAT-PLASTIC (NYLON) - Engineeri
MS51890	-				Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGR
MS51890	A		1		Initial Issue	FITTINGS, HYDRAULIC TUBE, FLARED 37 DEGR
MS51937	C				Initial Issue	BOLT, EYE, SHOULDER UNC-2A AND UNF-2A -
MS51945	A				Initial Issue	RIVET, SOLID COUNTERSUNK HEAD BRASS OR C

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MS51957	C				Initial Issue	SCREW, MACHINE, PAN HEAD, CROSS-RECESSED
MS51957	D		1		Initial Issue	SCREW, MACHINE, PAN HEAD, CROSS-RECESSED
MS51957	D	1	2		25-Nov	SCREW, MACHINE, PAN HEAD, CROSS-RECESSED
MS51957	E		2		25-Nov	SCREW, MACHINE, PAN HEAD, CROSS-RECESSED
MS51957	F		1		25-Nov	SCREW, MACHINE, PAN HEAD, CROSS-RECESSED
MS51958	C				Initial Issue	SCREW, MACHINE, PAN HEAD, CROSS RECESSED
MS51959	D				Initial Issue	SCREW, MACHINE-FLAT COUNTERSUNK HEAD, 82
MS51960	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	SCREW, MACHINE-FLAT COUNTERSUNK HEAD, 82
MS51962	F				Initial Issue	RING, BEARING, INNER: FOR NEEDLE ROLLER
MS51971	B	1			25-Jul	NUT, PLAIN, HEXAGON-STEEL, CORROSION RESISTIN
MS51971	C		1		25-Jul	NUT, PLAIN, HEXAGON-STEEL, CORROSION RESISTIN
MS51975	C				Initial Issue	SCREW, SHOULDER - SOCKET HEAD, HEXAGON,
MS52000	A				Initial Issue	GASKET, RUBBER, SYNTHETIC - Engineering
MS75009	F				Initial Issue	BRACKET ASSEMBLY, RESISTOR (POWER TYPE)
MS9021	D				Initial Issue	PACKING, PREFORMED, "O" RING - Engineeri
MS90311	K				Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, MINIATUR
MS90311	L		1		Initial Issue	SWITCH, TOGGLE, POSITIVE BREAK, MINIATUR
MS91528	J				Initial Issue	KNOBS-CONTROL, PLASTIC (ROUND, CONCENTRI
MS91604	A				Initial Issue	CONNECTOR, PLUG, ELECTRICAL, SERIES LC,

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MS9226	A				Initial Issue	WIRE - STEEL, CORROSION AND HEAT RESISTA
MS9460	A				Initial Issue	RIVET, SOLID - 100 DEG FLUSH HEAD, AMS 7
MS9841	-				Initial Issue	KEY, WOODRUFF - CHAMFERED CRES AMS5640 -
NA0274	-				Initial Issue	SCREW, CAP, SOCKET HEAD, FULL THREAD, 30
NAS1149	2				Initial Issue	Washer, Flat - Rev 2 - Engineering Workb
NAS1160	3				Initial Issue	Bolt, Shoulder, Hex Head, Close Toleranc
NAS1160	6		1		Initial Issue	BOLT, SHOULDER, HEX HEAD, CLOSE TOLERANC
NAS1611	11				26-Apr	
NAS1611	12		1		26-Apr	PACKING, ETHYLENE PROPYLENE, PREFORMED O-
NAS-1211	--				Initial Issue	
NAS-1291	8				Initial Issue	Nut, Self-Locking, Hexagon-Low Height, L
NAS1332	9				26-Apr	PIN, QUICK RELEASE, POSITIVE LOCKING
NAS1352	11				Initial Issue	Screw, Cap, Socket Head Undrilled and Dr
NAS-1423	2				Initial Issue	Nut, Plain, Hexagon, Drilled Jam, Thin -
NAS-1435	80				Initial Issue	Terminal-Strap, Cable Eye End and Fork E
NAS1613	1				Initial Issue	
NAS1613	2		2		Initial Issue	
NAS1613	3		3		Initial Issue	
NAS1613	4		2		Initial Issue	Seal Element, Packing, Preformed, Ethyle

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NAS1613	5		3		Initial Issue	Seal Element, Packing, Preformed, Ethyle
NAS1613	6		1		Initial Issue	PACKING, PREFORMED, ETHYLENE PROPYLENE R
NAS620	5				Initial Issue	Washer, Flat - Reduced Outside Diameter
NASM15795	99		3	This revision is not interchangeable with previous revisions.	Initial Issue	Washer, Flat-Metal, Round General Purpos
NASM15795	2		3	This revision is not interchangeable with previous revisions.	Initial Issue	WASHER, FLAT, METAL, ROUND, GENERAL PURP
NASM16205	99				Initial Issue	Bolt, Machine, Regular Semi-Finished Hex
NASM16228	1				Initial Issue	NUT, SELF-LOCKING, HEXAGON, THIN, UNC-3B
NASM16562	2				Initial Issue	PIN, SPRING, TUBULAR, SLOTTED - Rev 2 -
NASM17828	1				Initial Issue	NUT, SELF-LOCKING, HEXAGON REGULAR-HEIGH
NASM17829	1				Initial Issue	NUT, SELF-LOCKING, HEXAGON, REGULAR HEIG
NASM17830	2				Initial Issue	NUT, SELF-LOCKING, HEXAGON-REGULAR, 250
NASM17985	2				Initial Issue	Pin, quick release, self-retaining, posi
NASM17987	2				26-Jan	PIN, QUICK RELEASE, SELF-RETAINING, POSI
NASM20002	3				Initial Issue	WASHER, COUNTERSUNK AND PLAIN, HIGH STRE
NASM20613	4				Initial Issue	RIVET, SOLID, UNIVERSAL HEAD, STEEL, CAR
NASM20995	12				Initial Issue	
NASM21044	2				Initial Issue	NUT, SELF-LOCKING, HEXAGON, REGULAR HEIG

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
NASM21472	-				Initial Issue	SCREW, SHOULDER, SOCKET-HEAD, HEXAGON AL
NASM23460	1			*Superseded*	26-Jan	PIN, QUICK-RELEASE, SELF-RETAINING, POSI
NASM24665	1				Initial Issue	PIN, COTTER (SPLIT) - Rev 1 - Engineerin
NASM24665	2		1		Initial Issue	PIN, COTTER (SPLIT) - Rev 2 - Engineerin
NASM25027	1				Initial Issue	NUT, SELF-LOCKING, 250 °F, 450 °F, AND 8
NASM-7838	2				Initial Issue	Bolt, Internal Wrenching, 160 KSI FTU -
NEMA-HP-8	13				26-Apr	Electrical and Electronic Cross-Linked, Modified Low
NEMA-WC-27500	12				Initial Issue	Standard for Aerospace and Industrial El
NEMA-WC-27500	15		1		Initial Issue	Aerospace and Industrial Electrical Cabl
NEMA-WC-27500	20		1		Initial Issue	Aerospace and Industrial Electrical Cabl
NFPA-STD-701	-				Initial Issue	
NN-P-71	C	2			Initial Issue	PALLETS, MATERIAL HANDLING, WOOD, STRING
O-D-1407	-	1			Initial Issue	
O-E-760	D				Initial Issue	ETHYL ALCOHOL (ETHANOL); DENATURED ALCOH
O-F-499	D				Initial Issue	FLUX, BRAZING, (SILVER BRAZING FILLER ME
O-I-1279	B				Initial Issue	ION EXCHANGE RESINS - Engineering Workbe
OO-D-450	C				Initial Issue	DISPENSERS, BULK MILK, MECHANICALLY COOL
OO-K-220	A				Initial Issue	KEY, MACHINE - Engineering Workbench

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
OO-M-340	D				Initial Issue	MILLING, GRINDING, DRILLING, AND SLOTTIN
OO-M-38	K				Initial Issue	MIXING MACHINES, FOOD, ELECTRIC (VERTICA
O-S-642	F				Initial Issue	SODIUM PHOSPHATE, TRIBASIC, ANHYDROUS; D
P-D-680	A	1			Initial Issue	DRY CLEANING AND DEGREASING SOLVENT - En
PPP-C-795	A				Initial Issue	CUSHIONING MATERIAL, PACKAGING (FLEXIBLE
QQ-A-200/16	A				Initial Issue	ALUMINUM ALLOY STRUCTURAL SHAPES, EXTRUD
QQ-A-200/3	F				Initial Issue	ALUMINUM ALLOY 2024, BAR, ROD, SHAPES, T
QQ-A-200/5	D				Initial Issue	ALUMINUM ALLOY 5086, BAR, ROD, SHAPES, T
QQ-A-200/6	E	1			Initial Issue	ALUMINUM ALLOY 5454, BAR, ROD, SHAPES, T
QQ-A-200/7	E	1		*Superseded*	Initial Issue	ALUMINUM ALLOY 5456, BAR, ROD, SHAPES, T
QQ-A-200/8	F			*Superseded*	Initial Issue	ALUMINUM ALLOY 6061, BAR, ROD, SHAPES, T
QQ-A-200/9	D				Initial Issue	ALUMINUM ALLOY 6063, BAR, ROD, SHAPES, T
QQ-A-200	E				Initial Issue	ALUMINUM ALLOY, BAR, ROD, SHAPES, STRUCT
QQ-A-200	E	1	1		Initial Issue	ALUMINUM ALLOY, BAR, ROD, SHAPES, STRUCT
QQ-A-225/8	E				Initial Issue	ALUMINUM ALLOY 6061 BAR, ROD, WIRE AND S
QQ-A-225	F			*Superseded*	Initial Issue	ALUMINUM AND ALUMINUM ALLOY, BAR, ROD, W
QQ-A-250	F			*Superseded*	Initial Issue	ALUMINUM AND ALUMINUM ALLOY PLATE AND SH

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
QQ-A-367	H			*Superseded*	25-Oct	ALUMINUM ALLOY FORGINGS
QQ-A-601	F	1		*Superseded*	Initial Issue	ALUMINUM ALLOY SAND CASTINGS - Engineeri
QQ-B-613	D			*Superseded*	Initial Issue	BRASS, LEADED AND NONLEADED: FLAT PRODUC
QQ-B-626	D				Initial Issue	BRASS, LEADED AND NONLEADED: ROD, SHAPES
QQ-B-637	-				Initial Issue	BRASS, NAVAL: ROD, WIRE, SHAPES, FORGING
QQ-B-637	A		1	*Superseded*	Initial Issue	BRASS, NAVAL: ROD, WIRE, SHAPES, FORGING
QQ-B-639	B				Initial Issue	BRASS, NAVAL: FLAT PRODUCTS (PLATE, BAR,
QQ-B-654	A	1			Initial Issue	BRAZING ALLOYS, SILVER - Engineering Wor
QQ-B-655	C				Initial Issue	
QQ-B-728	-				Initial Issue	BRONZE MANGANESE; ROD, SHAPES, FORGINGS,
QQ-B-750	-	2		*Superseded*	Initial Issue	BRONZE, PHOSPHOR; BAR, PLATE, ROD, SHEET
QQ-C-320	B	4			Initial Issue	CHROMIUM PLATING (ELECTRODEPOSITED) - En
QQ-C-390	A				Initial Issue	CHROMIUM PLATING (ELECTRODEPOSITED) - En
QQ-C-390	B		1	*Superseded*	Initial Issue	CHROMIUM PLATING (ELECTRODEPOSITED) - En
QQ-C-40	-	2			Initial Issue	CALKING LEAD WOOL AND LEAD PIG - Enginee
QQ-C-450	A	1			Initial Issue	COPPER-ALUMINUM ALLOY (ALUMINUM BRONZE)
QQ-C-465	B	1			Initial Issue	COPPER-ALUMINUM ALLOYS (ALUMINUM BRONZE)

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QQ-C-502	C	1			Initial Issue	COPPER RODS AND SHAPES; AND FLAT PRODUCT
QQ-C-530	C	1		*Superseded*	Initial Issue	COPPER RODS AND SHAPES; AND FLAT PRODUCT
QQ-C-533	B			*Superseded*	Initial Issue	COPPER-BERYLLIUM ALLOY STRIP (COPPER ALL
QQ-C-576	B	1		*Superseded*	Initial Issue	COPPER FLAT PRODUCTS WITH SLIT, SLIT AND
QQ-C-591	E				Initial Issue	COPPER-SILICON, COPPER-ZINC-SILICON, AND
QQ-L-171	E				Initial Issue	LEAD PIG - Engineering Workbench
QQ-L-201	F	2			Initial Issue	LEAD SHEET - Engineering Workbench
QQ-N-281	D	2			Initial Issue	NICKEL-COPPER ALLOY BAR, ROD, PLATE, SHE
QQ-N-286	G			With additional requirements via SC 10-110	Initial Issue	NICKEL-COPPER-ALUMINUM ALLOY, WROUGHT (U
QQ-N-288	-				Initial Issue	NICKEL-COPPER ALLOY AND NICKEL-COPPER-SI
QQ-N-288	-	1	1		Initial Issue	NICKEL-COPPER ALLOY AND NICKEL-COPPER-SI
QQ-N-288	-	2	2		Initial Issue	NICKEL-COPPER ALLOY AND NICKEL-COPPER-SI
QQ-N-288	-	3	1		Initial Issue	NICKEL-COPPER ALLOY AND NICKEL-COPPER-SI
QQ-N-290	A				Initial Issue	NICKEL PLATING (ELECTRODEPOSITED) - Engi
QQ-P-35	C			*Superseded*	Initial Issue	
QQ-P-416	C	2			25-Sep	
QQ-P-416	D		1	*Superseded*	Initial Issue	PLATING, CADMIUM (ELECTRODEPOSITED) - En
QQ-S-571	E	4			Initial Issue	SOLDER, ELECTRONIC (96 TO 485 DEG. C) -
QQ-S-571	F		2		25-Oct	SOLDER, ELECTRONIC (96 TO 485 DEG. C) -

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QQ-S-692	B				Initial Issue	STEEL SHEETS, CARBON, COLD ROLLED - Engi
QQ-S-698	-	3			Initial Issue	STEEL, SHEET AND STRIP, LOW CARBON - Eng
QQ-S-741	D				Initial Issue	STEEL, CARBON: STRUCTURAL SHAPES; PLATES
QQ-S-763	E				Initial Issue	
QQ-S-763	E	1	1		Initial Issue	STEEL BARS, WIRE, SHAPES, AND FORGINGS;
QQ-S-763	F		1	*Superseded*	Initial Issue	STEEL BARS, WIRE, SHAPES, AND FORGINGS;
QQ-S-764	A				Initial Issue	STEEL BAR, CORROSION RESISTING, FREE MAC
QQ-S-764	B	2	1		Initial Issue	STEEL BAR, CORROSION RESISTING, FREE MAC
QQ-S-766	C	6			Initial Issue	STEEL, STAINLESS AND HEAT RESISTING, ALL
QQ-S-766	D		2	*Superseded*	Initial Issue	STEEL, STAINLESS AND HEAT RESISTING, ALL
QQ-S-775	A				Initial Issue	
QQ-S-775	B		1		Initial Issue	
QQ-S-775	C		1		Initial Issue	
QQ-S-775	D		1		Initial Issue	
QQ-S-775	E		1		Initial Issue	
QQ-S-775	E	1	1	*Superseded*	Initial Issue	
QQ-S-781	H	2			Initial Issue	STRAPPING, STEEL, AND SEALS - Engineerin
QQ-W-321	D			*Superseded*	Initial Issue	WIRE, COPPER ALLOY - Engineering Workben
QQ-W-343	E	1			Initial Issue	WIRE, ELECTRICAL, COPPER (UNINSULATED) -
QQ-W-470	B			*Superseded*	Initial Issue	WIRE, STEEL, CARBON, SPRING, MUSIC - Eng
QQ-Z-325	C				Initial Issue	ZINC COATING, ELECTRODEPOSITED - Enginee

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RR-C-271	E				Initial Issue	CHAINS AND ATTACHMENTS, WELDED AND WELD
RR-C-271	F		6	Code 4 for Type XIV material, Code 1 for all other	25-Nov	CHAINS AND ATTACHMENTS, WELDED AND WELD
RR-C-901/1	-				Initial Issue	CYLINDER, COMPRESSED GAS: DOT SPECIFICAT
RR-C-901	C				Initial Issue	CYLINDERS, COMPRESSED GAS: SEAMLESS SHAT
RR-C-910/1	-				Initial Issue	CYLINDERS, COMPRESSED GAS: DOT SPECIFICA
RR-C-910	D				Initial Issue	CYLINDERS, COMPRESSED GAS: DOT 4BA, DOT
RR-P-58	E				Initial Issue	
RR-S-550	D	1			Initial Issue	SOCKETS, WIRE ROPE - Engineering Workben
RR-T-650	B				Initial Issue	TREADS, METALLIC AND NONMETALLIC, SKID R
RR-W-360	A				Initial Issue	WIRE FABRIC, INDUSTRIAL - Engineering Wo
RR-W-410	E				Initial Issue	WIRE ROPE AND STRAND - Engineering Workb
RR-W-410	F		2		Initial Issue	WIRE ROPE AND STRAND - Engineering Workb
RR-W-410	G		1		Initial Issue	WIRE ROPE AND STRAND - Engineering Workb
RR-W-410	H		1		26-Apr	WIRE ROPE AND STRAND - Engineering Workb
RR-W-410	J		1		26-Apr	WIRE ROPE AND STRAND - Engineering Workb
RR-W-410	J	1	1		26-Apr	WIRE ROPE AND STRAND - Engineering Workb
S9074-AQ-GIB-010/248				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
S9074-AR-GIB-010/278				See EB-5341 for effective issues & modifications of this document.	Initial Issue	

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S9510-AB-ATM-010	2				Initial Issue	
S9510-AB-ATM-010	7		1		Initial Issue	
SAE-AMS3218	E				25-Oct	Elastomer: Fluorocarbon (FKM) Rubber High
SAE-AMS3660	B				26-Mar	
SAE-AMS3660	C		2		26-Mar	Polytetrafluoroethylene (PTFE) Moldings General
SAE-AMS3660	D		2		26-Mar	Polytetrafluoroethylene (PTFE) Moldings General
SAE-AMS3660	E		1		26-Mar	Polytetrafluoroethylene (PTFE) Moldings General
SAE-AMS3678	D				Initial Issue	
SAE-AMS3678/9	C				25-Oct	Type 9 Virgin Polytetrafluoroethylene (P
SAE-AMS5662	P				25-Aug	Nickel Alloy, Corrosion- and Heat-Resistant, Bars
SAE-AMS5663	P				25-Aug	Nickel Alloy, Corrosion- and Heat-Resistant, Bar
SAE-AMS6349	E				26-Feb	Steel Bars 0.95Cr - 0.20Mo (0.38 to 0.43C) (SAE 4140
SAE-AMS6392	D				26-Mar	Titanium Alloy Bars and Forging Stock
SAE-AMS7276	J				Initial Issue	(R) Rubber: Fluorocarbon (FKM) High Temp
SAE-AMS-P-21922	A				Initial Issue	Plastic Rods and Tubes, Polyethylene - E
SAEAMS-QQ-P-416	E				Initial Issue	
SAE-AS1290	A				Initial Issue	
SAE-AS21608	A				Initial Issue	Ferrule, Shield Terminating, Crimp Style
SAE-AS23053	B				26-Jan	Insulation Sleeving, Electrical, Heat Shrinkable, Gen

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SAE-AS23053	C		1		26-Jan	Insulation Sleeving, Electrical, Heat Shrinkable, Gen
SAE-AS25036	E				25-Aug	TERMINAL, LUG, CRIMP STYLE, COPPER, INSU
SAE-AS25043	A				Initial Issue	(R) COVER, ELECTRICAL AS50151 CONNECTOR,
SAE-AS25043	B		1		Initial Issue	(R) COVER, ELECTRICAL AS50151 CONNECTOR,
SAE-AS25043	C		1		Initial Issue	COVER, ELECTRICAL AS50151 CONNECTOR, REC
SAE-AS25043	D		1		Initial Issue	COVER, ELECTRICAL AS50151 CONNECTOR, REC
SAE-AS3209	A				Initial Issue	(R) PACKING, PREFORMED - AMS7276, 'O' RI
SAE-AS3209	B		1		Initial Issue	PACKING, PREFORMED - AMS7276, 'O' RING -
SAE-AS3209	C		1		Initial Issue	PACKING, PREFORMED - AMS7276, 'O' RING -
SAE-AS34021	E		1		25-Sep	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUN
SAE-AS34021	F		1		26-Apr	CONNECTOR, RECEPTACLE, ELECTRIC, BOX MOUN
SAE-AS34061	A		1		25-Dec	Connectors, Plug, Electric, Front Release
SAE-AS34081	B				26-Apr	CONNECTORS, PLUG, ELECTRIC, 90 DEGRE
SAE-AS34091	-				26-Jan	CONNECTORS, PLUG, ELECTRIC, 45 DEGREES A
SAE-AS34091	A		1		26-Jan	CONNECTORS, PLUG, ELECTRIC, 45 DEGREES A
SAE-AS3581	A				Initial Issue	
SAE-AS38404	-				Initial Issue	Couplings, Hose, Reattachable Screw-On -
SAE-AS39029	A				25-Nov	Contacts, Electrical Connector, General
SAE-AS39029	B		1		25-Nov	Contacts, Electrical Connector, General
SAE-AS39029	C		1		25-Nov	Contacts, Electrical Connector, General
SAE-AS39029	D		1		25-Nov	Contacts, Electrical Connector, General
SAE-AS39029	E		1		25-Nov	Contacts, Electrical Connector, General

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SAE-AS39029/29	C				25-Nov	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/29	D		1		25-Nov	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/44	A				25-Nov	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/44	A	1	1		25-Nov	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/44	B		1		26-Mar	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/44	C		1		26-Mar	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/44	D		1		26-Mar	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/44	E		1		26-Mar	CONTACTS, ELECTRICAL CONNECTOR, PIN, CRIMP
SAE-AS39029/45	A				25-Nov	Contacts, Electrical Connectors, Socket,
SAE-AS39029/45	A	1	1		25-Nov	Contacts, Electrical Connectors, Socket,
SAE-AS39029/45	B		1		25-Nov	Contacts, Electrical Connectors, Socket,
SAE-AS39029/45	C		1		25-Nov	Contacts, Electrical Connectors, Socket,
SAE-AS39029/45	D		1		25-Nov	Contacts, Electrical Connectors, Socket,
SAE-AS39029/45	E		1		25-Nov	Contacts, Electrical Connectors, Socket,
SAE-AS39029/64	A				25-Nov	Contacts, Electrical Connector, Pin, Cri
SAE-AS39029/64	B		1		25-Nov	Contacts, Electrical Connector, Pin, Cri
SAE-AS39029/64	C		1		25-Nov	Contacts, Electrical Connector, Pin, Cri
SAE-AS50151	B				25-Sep	Connectors, Electrical, Circular Threade
SAE-AS50151	C		1		25-Sep	Connectors, Electrical, Circular Threade
SAE-AS50151	D		1		25-Sep	Connectors, Electrical, Circular Threade
SAE-AS50151	E		1		Initial Issue	Connectors, Electrical, Circular Threade
SAE-AS5781	B				25-Jul	Retainers (Backup Rings), Hydraulic and Pneumatic
SAE-AS5781	C		1		25-Jul	Retainers (Backup Rings), Hydraulic and Pneumatic
SAE-AS5782	B				Initial Issue	
SAE-AS85049	E				25-Jul	CONNECTOR ACCESSORIES, ELECTRICAL, BACKSHELL
SAE-AS85049	F		1		25-Jul	Connector Accessories, Electrical General Specificat

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SAE-AS85049/18	A	1	1		25-Dec	Connector Accessories, Electrical, Backshell
SAE-AS85049/18	B		1		25-Dec	Connector Accessories, Electrical, Backshell
SAE-AS85049/18	C		1		25-Dec	Connector Accessories, Electrical, Backshell
SAE-AS85049/18	D		1		25-Dec	Connector Accessories, Electrical, Backshell
SAE-AS85049/150	A				Initial Issue	CONNECTOR ACCESSORIES, ELECTRICAL, BACKS
SAE J200	8				Initial Issue	(R) Classification System for Rubber Mat
SAE-J2655	15				Initial Issue	(R) Fastener Part Standard - Washers and
SAE-J429	14		3	This revision is not interchangeable with previous revisions.	Initial Issue	Mechanical and Material Requirements for
SAE-J502	--				Initial Issue	Woodruff Keys - Engineering Workbench
SAE-J513	F				Initial Issue	
SAE-J514	80				Initial Issue	Hydraulic Tube Fittings - Engineering Wo
SAE-J517	80				Initial Issue	Hydraulic Hose - Engineering Workbench
S-F-695	G	3			Initial Issue	FRYERS, DEEP-FAT (ELECTRIC) - Engineerin
S-O-1425	B				Initial Issue	OVENS, MICROWAVE, ELECTRIC - Engineering
SSPC-AB-4	9				Initial Issue	
SSPC-SP-1	4				Initial Issue	
SSPC-SP-10	91				Initial Issue	

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SSPC-SP-11	91				Initial Issue	
SSPC-SP-2	89				Initial Issue	
SSPC-SP-3	82				Initial Issue	
SSPC-SP-6	89				Initial Issue	
SSPC-SP-7	7				Initial Issue	
T9074-BD-GIB-010/0300	2	1		T9074-BD-GIB-010/0300 is required for use in lieu of MIL-S-24645, MIL-S-21952, MIL-S-23008, MIL-S-24512, MIL-S-16216, MIL-S-24371, MIL-S-23009, MIL-S-22664, and MIL-S-24451	Initial Issue	BASE MATERIALS FOR CRITICAL APPLICATIONS
T9074-AD-GIB-010/1688				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
T9074-AS-GIB-010/271				See EB-5341 for effective issues & modifications of this document.	Initial Issue	Requirements for Nondestructive Testing
T9074-BC-GIB-010/0200				See EB-5341 for effective issues & modifications of this document.	Initial Issue	
TT-C-490	D	1			Initial Issue	CHEMICAL CONVERSION COATINGS AND PRETREA
TT-C-492	C	1			Initial Issue	
TT-E-489	G				Initial Issue	
TT-I-735	A	3			Initial Issue	ISOPROPYL ALCOHOL - Engineering Workbenc

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TT-P-28	H				Initial Issue	
TT-P-641	G	1			Initial Issue	
TT-P-645	B				25-Oct	PAINT, ALKYD TYPE, FORMULA NUMBER 84 - E
TT-P-645	B	1	2		25-Oct	PAINT, ALKYD TYPE, FORMULA NUMBER 84 - E
TT-P-645	C		2		Initial Issue	PAINT, ALKYD TYPE, FORMULA NUMBER 84 - E
TT-P-664	D	1			Initial Issue	
UL-162	7				Initial Issue	
UL-1803	-				Initial Issue	
UL-299	-				Initial Issue	
UL-E-15331	-				Initial Issue	
V-F-106	E	3			Initial Issue	FASTENER, SLIDE, INTERLOCKING - Engineer
V-T-285	B				Initial Issue	THREAD, POLYESTER - Engineering Workbenc
V-T-285	B	1	5	Code 2: Sub-class B Code 1: Everything Else	Initial Issue	THREAD, POLYESTER - Engineering Workbenc
V-T-285	B	2	1		Initial Issue	THREAD, POLYESTER - Engineering Workbenc
V-T-295	E				Initial Issue	THREAD, NYLON - Engineering Workbench
VV-L-825	B	1			Initial Issue	LUBRICATING OIL, REFRIGERANT COMPRESSOR,
VV-P-236	A	2			Initial Issue	PETROLATUM TECHNICAL - Engineering Workb
W-C-440	B			*Superseded*	Initial Issue	

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W-C-596/116	-				Initial Issue	CONNECTORS, RECEPTACLE, ELECTRICAL, SPEC
W-C-596/12	E				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, GENER
W-C-596/12	F		1		Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, GENER
W-C-596/14	C				Initial Issue	CONNECTOR, CABLE OUTLET, ELECTRICAL, GEN
W-C-596/41	C				Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, GENER
W-C-596/41	D		1		Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, GENER
W-C-596/41	E		1		Initial Issue	CONNECTOR, RECEPTACLE, ELECTRICAL, GENER
W-C-596/60	B				Initial Issue	CONNECTOR, PLUG, ELECTRICAL, SPECIFIC PU
W-C-596	F	1			Initial Issue	CONNECTOR, ELECTRICAL, POWER, GENERAL SP
W-C-596	G		1		Initial Issue	CONNECTOR, ELECTRICAL, POWER, GENERAL SP
W-C-596	G	2	1		Initial Issue	CONNECTOR, ELECTRICAL, POWER, GENERAL SP
W-C-596	H		1		Initial Issue	CONNECTOR, ELECTRICAL, POWER, GENERAL SP
W-C-596	H	1	1		Initial Issue	CONNECTOR, ELECTRICAL, POWER, GENERAL SP
W-C-596	H	2	1		Initial Issue	CONNECTOR, ELECTRICAL, POWER, GENERAL SP
W-F-406	D				Initial Issue	FITTINGS FOR CABLE, POWER, ELECTRICAL AN
W-G-656	D				Initial Issue	GRINDING MACHINE AND GRINDING AND BUFFIN
W-H-50	B	1			Initial Issue	HAND DRIER, BLOWER, ELECTRIC - Engineeri
W-L-101/79	A				Initial Issue	LAMP, INCANDESCENT 50 WATT, 115 VOLTS, A
W-L-101/86	B				Initial Issue	LAMP, INCANDESCENT (6 WATT, 120 VOLTS, S
W-L-101	H				Initial Issue	LAMPS, INCANDESCENT, (ELECTRIC, LARGE TU
W-L-111	D				Initial Issue	LAMP, INCANDESCENT, (ELECTRIC, MINIATURE

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W-T-550	D				Initial Issue	TOASTER, ELECTRIC, POP-UP/POP-DOWN, HEAV
WW-C-440	B	2			Initial Issue	CLAMPS, HOSE, (LOW-PRESSURE) - Engineeri
WW-C-566	C				Initial Issue	CONDUIT, METAL, FLEXIBLE - Engineering W
WW-C-621	G			*Superseded*	Initial Issue	
WW-N-351	C	1			Initial Issue	NIPPLE, PIPE, THREADED - Engineering Wor
WW-P-351	A	1			Initial Issue	PIPE; RED BRASS, (COPPER ALLOY NO. 230),
WW-P-404	D	1			Initial Issue	PIPE, STEEL (SEAMLESS AND WELDED, BLACK
WW-P-460	C	1			Initial Issue	PIPE FITTINGS; BRASS OR BRONZE (THREADED
WW-P-471	C	1			Initial Issue	PIPE-FITTINGS: BUSHINGS, LOCKNUTS, AND P
WW-P-541/8	B		3	This revision is not interchangeable with previous revisions.	Initial Issue	PLUMBING FIXTURES (ACCESSORIES, LAND USE
WW-P-541	E				Initial Issue	PLUMBING FIXTURES (GENERAL SPECIFICATION
WW-T-700/5	E				Initial Issue	TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 5
WW-T-700/6	F	2			Initial Issue	TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, 6
WW-T-700	F	1			Initial Issue	TUBE, ALUMINUM ALLOY, DRAWN, SEAMLESS, G
WW-T-799	F				Initial Issue	TUBE, COPPER, SEAMLESS, WATER (FOR USE W
ZZ-H-451	G				Initial Issue	HOSE, FIRE, WOVEN-JACKETED RUBBER-OR LAT

**NOTICE: This document supersedes
the EB2P756 VA and OR Spec Effectivity Indexes**

**Alternate Revisions Table
60-11F**

Current as of 5/5/2026

Document	Rev	Amd	Code	Comments	Date Added	Doc Title
ZZ-H-500	C			*Superseded*	Initial Issue	
ZZ-H-561	K			*Superseded*	Initial Issue	
ZZ-R-710	A				Initial Issue	
ZZ-R-765	E			*Superseded*	Initial Issue	RUBBER, SILICONE (GENERAL SPECIFICATION)
ZZ-R-768	A				Initial Issue	RUBBER FOR MOUNTINGS (UNBONDED-SPOOL) AN