

File Cabinet #10 Specifications by Drawer #

	A	B	C	D	E
1	Old Spec Rev	New Spec	Rev	Drawer #1	Rev Date
2				MIL-STD-Specifications and Standards List	8/1/2016
3	A-A-208/N/C	A-A-208	C	Ink,Marking, Stencil, Opaque, (Porous and Non-Porous Surfaces)	7/19/2012
4	A-A-3097/2	A-A-3097	4	Adhesives, Cyanoacrylate, Rapid Room Temperature-Curing, Solventless	31-Jan
5	A-A-52047/C	A-A-52047	D	Tubing NonMetallic (Rubber & Plastic)	5/5/2003
6	Mil-T-43435/B Supced	A-A-52080	B	Tape Lacing & Tying, Nylon	6/11/2003
7	Mil-T-43435/B Supced	A-A-52081	B	Tape Lacing & Tying, Nylon	6/11/2003
8	A-A-52082/B	A-A-52082	D	Tape, Lacing and Tying, TFE-Flouorocarbon	8/17/2009
9	Mil-T-43435/B Supced	A-A-52083	C	Tape Lacing & Tying, Nylon	2/23/2004
10	A-A-52084/A	A-A-52084	B	Tape Lacing & Tying, Aramid	6/11/2003
11	A-A-55485C	A-A-55485	D	Mounting Pads Electrical Component, General Requirements	3/7/2003
12	A-A-55485/1	A-A-55485/1	A	Mounting Pads Electrical Component, .100 Dia. Pin Center	9/30/1993
13	A-A-55485/2C	A-A-55485/2	D	Mounting Pads Electrical-Electronic Component .200 or .230 Dia Pin Center	11/13/2000
14	A-A-55485/3B	A-A-55485/3	C	Mounting Pads Electrical-Electronic Component .100 Dia Pin Center to a larger diameter	9/13/2002
15	A-A-55485/4N/C	A-A-55485/4	A	Mounting Pads Electrical-Electronic Component Lead Conversion .200 or .230 Dia Pin center to a grid pattern	3/7/2003
16	A-A-55485/5A	A-A-55485/5	B	Mounting Pads Electrical-Electronic Component Lead Conversion .200 or .230 Dia Pin center to a grid pattern	9/10/2015
17	A-A-55485/7	A-A-55485/7	A	Mounting Pads Electrical-Electronic Component Multiple Applications	9/30/1993
18	A-A-55485/6A	A-A-55485/6	B	Mounting Pads Electrical Electronic Components for relays and discrete components	6/11/1995
19	A-A-55485/10A	A-A-55485/10	B	Mounting Pads Electrical Electronic Components .200 Diameter Pin Center	3/7/2003
20	A-A-55485/11N/C	A-A-55485/11	A	Mounting Pads Electrical Electronic Component Vertical Type	3/7/2003
21	ZZ-R-765/2	A-A-55449	N/C	Rubber, Silicone, Channel, Nonmetallic, Shape #2 Canceled with No Replacement	8/31/1995
22	ZZ-R-765/1	A-A-55450	A	Rubber, Silicone, Channel, Nonmetallic, Shape #1	9/31/1995
23	ZZ-R-765/3	A-A-55451	A	Rubber, Silicone, Channel, Nonmetallic, Shape #3	9/31/1995
24	ZZ-R-765/4	A-A-55452	N/C	Rubber, Silicone, Channel, Nonmetallic, Shape #4 Canceled with No Replacement	9/5/1995
25	ZZ-R-765/5	A-A-55749	N/C	Rubber, Silicone, Channel, Nonmetallic, Shape #5 Canceled with No Replacement	9/7/1995
26	ZZ-R-765/6	A-A-55750	N/C	Rubber, Silicone, Channel, Nonmetallic, Shape #6 Canceled with No Replacement	9/8/1995
27	ZZ-R-765/7	A-A-55751	N/C	Rubber, Silicone, Channel, Nonmetallic, Shape #7 CANCELLATION	9/8/1995
28	ZZ-R-765/8	A-A-55752	N/C	Rubber, Silicone, Channel, Nonmetallic, Shape #8 Canceled with No Replacement	3/10/2011
29	ZZ-R-765/9	A-A-55753	N/C	Rubber, Silicone, Tubing, Nonmetallic, Round, Flexible, Shape #9 Canceled with No Replacement	9/25/1995
30	ZZ-R-765/10	A-A-55754	N/C	Rubber, Silicone, Packing Material Shape #10 Canceled with No Replacement	9/11/1995
31	ZZ-R-765/11	A-A-55755	N/C	Rubber, Silicone, Packing Material Shape #11 Canceled with No Replacement	9/21/1995
32	ZZ-R-765/12	A-A-55756	N/C	Rubber, Silicone, Packing Material Shape #12 Canceled with No Replacement	9/21/1995
33	ZZ-R-765/13	A-A-55757	A	Rubber, Silicone, Gasket, Shape #13	9/11/1995
34	ZZ-R-765/14	A-A-55758	N/C	Rubber, Silicone, Gasket, Shape #14 Canceled with No Replacement	9/21/1995
35	ZZ-R-765/15C	A-A-55759	A	Rubber, Silicone, Sheet, Solid, Shape #15	9/12/1995
36	ZZ-R-765/16	A-A-55760	A	Rubber, Silicone, Strip, Shape, #16	9/13/1995
37	ZZ-R-765/17	A-A-55761	N/C	Rubber, Silicone, Strip, Shape, #17 Canceled with No Replacement	9/21/1995
38	ZZ-R-765/18A	A-A-55762	A	Rubber, Silicone, Strip, Shape, #18	9/13/1995
39	ZZ-R-765/19	A-A-55763	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #19 Canceled with No Replacement	9/21/1995
40	ZZ-R-765/20	A-A-55764	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #20 Canceled with No Replacement	9/21/1995
41	ZZ-R-765/21	A-A-55765	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #21 Canceled with No Replacement	9/21/1995

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42	ZZ-R-765/22	A-A-55766	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #22 Canceled with No Replacement	9/21/1995
43	ZZ-R-765/23	A-A-55767	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #23 Canceled with No Replacement	9/21/1995
44	ZZ-R-765/24	A-A-55768	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #24 Canceled with No Replacement	9/21/1995
45	ZZ-R-765/25	A-A-55769	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #25 Canceled with No Replacement	9/21/1995
46	ZZ-R-765/27	A-A-55771	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #27 Canceled with No Replacement	9/21/1995
47	ZZ-R-765/28	A-A-55772	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #28 Canceled with No Replacement	9/21/1995
48	ZZ-R-765/29	A-A-55773	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #29 Canceled with No Replacement	9/21/1995
49	ZZ-R-765/30	A-A-55774	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #30 Canceled with No Replacement	9/21/1995
50	ZZ-R-765/31	A-A-55775	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #31 Canceled with No Replacement	9/21/1995
51	ZZ-R-765/32	A-A-55776	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #32 Canceled with No Replacement	9/21/1995
52	ZZ-R-765/26	A-A-55777	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #33 Canceled with No Replacement	9/21/1995
53	ZZ-R-765/34	A-A-55778	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #34 Canceled with No Replacement	9/21/1995
54	ZZ-R-765/35	A-A-55779	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #35 Canceled with No Replacement	9/21/1995
55	ZZ-R-765/36	A-A-55780	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #36 Canceled with No Replacement	9/21/1995
56	ZZ-R-765/37	A-A-55781	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #37 Canceled with No Replacement	9/21/1995
57	ZZ-R-765/38	A-A-55782	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #38 Canceled with No Replacement	9/21/1995
58	ZZ-R-765/39	A-A-55783	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #39 Canceled with No Replacement	9/21/1995
59	ZZ-R-765/40	A-A-55784	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #40 Canceled with No Replacement	9/21/1995
60	ZZ-R-765/41	A-A-55785	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #41 Canceled with No Replacement	9/21/1995
61	ZZ-R-765/42	A-A-55786	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #42 Canceled with No Replacement	9/21/1995
62	ZZ-R-765/43	A-A-55787	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #43 Canceled with No Replacement	9/21/1995
63	ZZ-R-765/44	A-A-55788	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #44 Canceled with No Replacement	9/21/1995
64	ZZ-R-765/45	A-A-55789	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #45 Canceled with No Replacement	9/21/1995
65	ZZ-R-765/46	A-A-55790	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #46 Canceled with No Replacement	9/21/1995
66	ZZ-R-765/47	A-A-55791	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #47 Canceled with No Replacement	9/21/1995
67	ZZ-R-765/49	A-A-55792	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #49 Canceled with No Replacement	9/22/1995
68	ZZ-R-765/50	A-A-55793	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #50 Canceled with No Replacement	9/22/1995
69	ZZ-R-765/51	A-A-55794	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #51 Canceled with No Replacement	9/22/1995
70		A-A-55795	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #52 Canceled with No Replacement	1/11/2012
71	ZZ-R-765/53	A-A-55796	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #53 Canceled with No Replacement	9/22/1995
72	ZZ-R-765/54	A-A-55797	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #54 Canceled with No Replacement	9/22/1995
73	ZZ-R-765/55	A-A-55798	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #55 Canceled with No Replacement	9/22/1995
74	ZZ-R-765/56	A-A-55799	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #56 Canceled with No Replacement	9/22/1995
75	ZZ-R-765/57	A-A-55800	N/C	Rubber, Silicone, Nonmetallic, Special Shaped Section #57 Canceled with No Replacement	9/22/1995
76	QPL-AMS-A-25463	SAE-AMS-A-25463	N/C	Adhesive, Film Form, Metallic Structural, Sandwich Construction	9/30/1999
77	A-A-56023/N/C	A-A-56023	B	Insulating Compound, Electrical, Silicone Rubber, Room Temperature Vulcanizing (CIDS)	2/15/1994
78	MIL-A-46864/B	A-A-56031	N/C	Adhesive, Epoxy, Modified, Flexible, Two Component	3/28/1991
79	MIL-I-43553/B Supc by	A-A-56032	D	Ink, Marking, Epoxy Base	1/31/2002
80	MIL-T-27730/A Supc by	A-A-58092	N/C	Tape, Antiseize, Polytetrafluoroethylene	1/7/1997
81	A-A-59109/A	A-A-59109	B	Adhesive, Epoxy Resin Base	3/10/2006
82	A-A-59163/N/C	A-A-59163	A	Insulation Tape, Electrical, Self Adhering, unsupported Silicone Rubber MIL-I-46852C Superceded by A-A-59163	2/13/1998

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83	A-A-59301/N/C	A-A-59301	A	Sleeving, Textile, Braided, Synthetic Polymer, -67F (-55C) to +221F (+105C)	3/5/2003
84	MIL-I-23594/C Supc by	A-A-59474	C	Insulation Tape, Electrical, High Temperature, Polytetrafluoroethylene Pressure Rubber	11/30/2010
85	QQ-B-557/C	A-A-59569	C	Braid, Wire Copper, Tin Coated, Silver, or nickel coated, Tubular flat	2/12/2008
86	A-A-59588/N/C	A-A-59588	B	Rubber Silicone	7/7/2005
87	MIL-T-47287/A	A-A-59602	N/C	Tube, Spiral Wrap, Polyethylene, Polytetrafluoroethylene and Polyimide	10/31/2000
88	MIL-I-15126/F	A-A-59770	A	Insulation Tape, Electrical, Pressure Sensitive Adhesive and Pressure sensitive, Thermosetting Adhesive	11/27/2007
89	*AC-580/34	AC-580	35	Lockheed Corporation Hazardous Material Elimination List	12/1/2007
90	*ACS-MRS-4651/A	ACS-MRS-4651	B	Material Specification for, Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Flexible,Crosslinked. Fuel Resistant.	8/17/2010
91	*ACS-MRS-9501/N/C	ACS-MRS-9501	A	Yarn Braiding, Electrical Harness	3/9/2012
92	QQ-N-290	SAE-AMS-QQ-N-290	A	Nickel Plating (Electrodeposited). SAE-AMS-QQ-N-290 Need Hard copy	7/1/2009
93	AMS2759/10N/C	AMS2759/10	A	Automated Gaseous Nitriding Controlled by Nitriding Potential	6/1/2006
94	AMS 2810/F	AMS 2810	G	Identification & Packaging Elastormic Products- Need Hard copy	12/30/2008
95	AMS 2817/E	AMS 2817	F	Packaging and Identification preformed Packings	12/1/2008
96	AMS 3195/F	AMS 3195	G	Silicone Rubber Sponge Closed Cell, Medium- Need Hard Copy	5/27/2014
97	AMS 3593/N/C	AMS 3593	A	Tubing,Plastic,Electrical Insulation, Irradiated Polyvinylidene Semi Rigid, Heat Shrinkable Marker Sleeving Grade low Outgassing. See Tyco RW2500/1 does not meet AMS Requirements, Tyco will not cert to the AMS	3/1/2003
98	AMS 3632/E	AMS 3632	F	Irradiated Polyvinylidene Flouride, Semi Rigid, Heat Shrinkable 2 to 1 Shrink Ratio-Need Hard copy	11/7/2011
99	AMS 3636/G	AMS 3636	H	Tubing, Plastic, Electrical Insul Irradiated Polyolefin, Pigmented, Flexible, Heat-Shrinkable, 2 to 1 Shrink ratio- Need Hard Copy	1/16/2012
100	AMS 3637/F	AMS 3637	G	Tubing, Irradiated Polyolefin Plastic, Electrical Insulation, Clear, Flexible Heat Shrinkable Marker Sleeving- Need Hard Copy	1/16/2012
101	AMS 3638/F	AMS 3638	G	Plastic Tubing. Electrical Insulation Irradiated Polyolefin, Pigmented, Semi Heat Shrinkable Marker Sleeving-Need Hard Copy	1/16/2012
102	AMS-3645/C	AMS-3645	D	Polychlorotrifluoroethylene (PCTFE), Compression Molded Heavy Sections, Unplasticized -Need Hard Copy	1/16/2012
103	AMS 3651/C	AMS 3651	D	Polytetraflouroethylene- Cancelled	4/1/1987
104	AMS 3653/D	AMS 3653	E	Tubing, Electrical Insulation Standard wall, Extruded Polytetraflouroethylene (PTFE)	1/1/1993
105	AMS 3654/B	AMS 3654	C	Tubing Electrical Insulation Light Wall Extruded Polytetraethylene (PTFE)	1/1/1993
106	AMS 3655/A	AMS 3655	B	Tubing Electrical Insulation Thin Wall Extruded Polytetraethylene (PTFE)	4/1/1993
107	AMS 3683/N/A	AMS 3683	A	PlasticTubing. Electrical Insul Irradiated Modified Flouropolymer, Flexible, Heat Shrinkable 2 to 1 Shrink ratio-Need Hard Copy	7/1/1993
108	AMS-C-27725/B	AMS-C-27725	C	Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for use to 250 degrees "F" (121 "C")	2/1/2008
109	MIL-I-7444 Supced by	AMS-I-7444	A	Insulation Sleeving, Electrical, Flexible. -Need Hard Copy	6/5/2013
110	MIL-DTL-19834B	MIL-DTL-19834	C	Plates, Identification or Instruction, Metal, Foil, Adhesive Backed General Specification	2/7/2011
111	MIL-DTL-23053	AMS-DTL-23053	N/C	General Specification for Insulation Sleeving, Electrical, Heat Shrinkable	6/17/1996
112	AMS-DTL-23053/1N/C	AMS-DTL-23053/1	A	Specifcation for Insulation Sleeving, Electrical, Heat Shrinkable, Cross Linked Chlorinated Polyolefinflexible-Need Hard Copy	9/12/2004
113	MIL-DTL-23053/2C	AMS-DTL-	N/C	Specifcation for Insulation Sleeving, Electrical, Heat Shrinkable, Polyvinyl, Chloride, Flexible and Non Crosslinked	5/20/1976
114	MIL-DTL-23053/3A	AMS-DTL-23053/3	N/C	Specifcation for Insulation Sleeving, Electrical, Heat Shrinkable, Polyvinyl, Chloride, Semi-Rigid, and non crosslinked	5/20/1976
115	AMS-DTL-23053/4N/C	AMS-DTL-23053/4	A	Specifcation for Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Dual-Wall, Outer Wall crosslinked- -Need Hard Copy	8/29/2012
116	MIL-DTL-23053/5C	AMS-DTL-	A	Specifcation for Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Flexible, Crosslinked	7/25/2012

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117	AMS-DTL-23053/6N/C	AMS-DTL-23053/6	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin, Semi-Rigid, Crosslinked-Need Hard Copy	8/29/2012
118	AMS-DTL-23053/7N/C	AMS-DTL-23053/7	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Polyethylene Terephthalate, Non Crosslinked- Need Hard Copy	8/29/2012
119	AMS-DTL-23053/8N/C	AMS-DTL-23053/8	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Polyvinylidene Flouride Semi-Rigid crosslinked- Need Hard Copy	10/11/2012
120	AMS-DTL-23053/10N/C	AMS-DTL-23053/10	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Silicone Rubber, Flexible-Need Hard Copy	8/29/2012
121	AMS-DTL-23053/11N/C	AMS-DTL-23053/11	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Fluorinated Ethylene Propylene, Non crosslinked 5/11/2016	8/31/2012
122	AMS-DTL-23053/12N/C	AMS-DTL-23053/12	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Polytetrafluoroethylene -	9/4/2012
123	AMS-DTL-23053/13N/C	AMS-DTL-	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Fluoroelastomar, Flexible	8/1/2012
124	AMS-DTL-23053/14N/C	AMS-DTL-23053/14	A	Specification for Insulation Sleeving, Electrical, Heat Shrinkable, Ethylene-Tetrafluoroethylene Fluoropolymer, Semi Rigid-Need Hard Copy	8/31/2012
125	AMS-DTL-23053/15N/C	AMS-DTL-23053/15	A	Insulation Sleeving, Electrical, Heat shrinkable Polyolefin, Heavy Wall, Coated, Flexible, Outer wall Crosslinked crosslinked -Need Hard Copy	10/5/2012
126	AMS-DTL-23053/16N/C	AMS-DTL-23053/16	A	Insulation Sleeving, Electrical, Heat shrinkable, Cross Linked, Elastomeric Polyolefin, Flexible outer wall crosslinked Need Hard Copy	8/31/2012
127	AMS-DTL-23053/17N/C	AMS-DTL-23053/17	A	Insulation Sleeving , Electrical, Heat Shrinkable, Flame Retarded Modified Polyolefin, Flexible, Crosslinked -Need Hard Copy	9/5/2012
128	AMS-DTL-23053/18N/C	AMS-DTL-	A	Insulation Sleeving , Electrical, Heat Shrinkable, Modified Fluoropolymer, Crosslinked-Need Hard Copy	9/5/2012
129	M-I-23053/11 N/C	Superseded	N/C	Use HMS-16-1312 for Hughes Aircraft only ("M23053/11" N/C) use for all other Customers	4/16/1969
130	MIL-C-55302/F	MIL-DTL-55302	G	Connectors, Printed Circuit Subassembly and Accessories.	1/23/2013
131	MIL-C-55302/1D	Mil-DTL-55302/1	E	Plug, Pin contacts, right-angle,for printed wiring boards (.150 spacing)	12/5/2012
132	MIL-C-55302/2E	MIL-DTL-55302/2	F	Receptacle, socket contacts, straight-thru, for printed wiring boards (.150 spacing).	4/26/2013
133	MIL-C-55302/4E	MIL-DTL-55302/4	F	Plug, Pin contacts, right-angle,for Multilayered printed wiring boards (.100 spacing)	2/3/2003
134	MIL-C-55302/5E	MIL-DTL-55302/5	F	Plug, Pin contacts, straight thru, for Multilayered printed wiring boards (.100 spacing)	12/5/2012
135	MIL-DTL-5530/6H	MIL-DTL-55302/6	J	Receptacle, socket contacts, straight-thru, multilayered for printed wiring boards (.100 spacing).	4/6/2005
136	MIL-DTL-55302/7D	MIL-DTL-55302/7	E	Plug, Pin contacts, right-angle,for Multilayered printed wiring boards (.100 spacing)	5/1/2006
137	MIL-DTL-55302/8E	MIL-DTL-55302/8	F	Receptacle, socket contacts, straight-thru, multilayered for printed wiring boards (.100 spacing).	5/18/2006
138	MIL-C-55302/16B	MIL-DTL-55302/16	C	Pin, Right-angle, for printed wiring boards (.200 spacing).	3/24/2004
139	MIL-C-55302/17A	MIL-DTL-55302/17	B	Socket, Straight-Thru. For printed wiring boards (.200 spacing).	3/24/2004
140	MIL-C-55302/18A	MIL-DTL-55302/18	B	Pin, Straight Thru, for printed wiring boards (.200 spacing).	3/24/2004
141	MIL-C-55302/19D	MIL-DTL-55302/19	E	Plug, Pin contacts right angle 41 Composite Contact for printed wiring boards (.150 spacing).	3/24/2004
142	MIL-C-55302/20D	MIL-DTL-55302/20	E	Receptacle, Socket Contact, Straight Thru, for printed wiring boards (.150 spacing).	3/24/2004
143	MIL-C-55302/21E	MIL-DTL-55302/21	F	Plug, Pin contact, Right-Angle, 92 Composite Contact, for multilayered printed wiring boards (.100 spacing).	3/24/2004

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144	MIL-C-55302/22E	MIL-DTL-55302/22	F	Receptacle, Socket Contact, Straight Thru, for multilayered printed wiring boards (.100 spacing).	3/24/2004
145	MIL-C-55302/23G	MIL-DTL-55302/23	H	Plug, Decade increment 10 thru 120, 150, 160, and 180 Contact positions, for printed wiring boards (.075 spacing).	12/3/2003
146	MIL-C-55302/24F	MIL-DTL-55302/24	G	Plug, Decade increment 10 thru 110, Contact positions, for printed wiring boards (.075 spacing).	12/3/2003
147	MIL-C-55302/25E	MIL-DTL-55302/25	F	Receptacle 120, 150, 160, and 180 Contact positions, for printed wiring boards (.075 spacing).	12/10/2003
148	MIL-DTL-55302/26F	MIL-DTL-55302/26	G	Plug 30 thru 140 contact positions, for printed wiring boards (.100 SQ. Grid).	6/20/2008
149	MIL-DTL-55302/27J	MIL-DTL-55302/27	K	Plug 30 thru 140 contact positions, for printed wiring boards (.100 SQ. Grid).	6/20/2008
150	MIL-C-55302/29A	MIL-DTL-55302/29	B	Gage for Separation force test method.	12/5/2003
151	MIL-C-55302/30A	MIL-DTL-55302/30	B	Test Probe fixture for resistance to test probe damage	12/5/2003
152	MIL-DTL-55302/31K	MIL-DTL-55302/31	L	Keying accessories.	7/20/2007
153	MIL-C-55302/32F	MIL-DTL-55302/32	G	Contacts, Solder Eyelet and wrap post removable types.	3/24/2004
154	MIL-C-55302/52C	MIL-DTL-55302/52	D	Receptacle, Straight thru Hermaphroditic contact for printed wiring boards (.100 spacing).	12/17/2003
155	MIL-C-55302/53B	MIL-DTL-55302/53	C	Plug right angle hermaphroditic contact for printed wiring boards (.100).	12/10/2003
156	MIL-C-55302/54B	MIL-DTL-55302/54	C	Plug right angle hermaphroditic contact for printed wiring boards (.100).	12/10/2003
157	MIL-C-55302/55F	MIL-DTL-55302/55	G	Plug, socket contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
158	MIL-C-55302/56G	MIL-DTL-55302/56	H	Plug, pin contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
159	MIL-C-55302/57G	MIL-DTL-55302/57	H	Plug, pin contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
160	MIL-C-55302/58H	MIL-DTL-55302/58	J	Plug, socket contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
161	MIL-C-55302/59G	MIL-DTL-55302/59	H	Plug contacts decade increments 90, 100, and 120 contact positions, for printed wiring boards (.100 spacing).e	2/3/2004
162	MIL-C-55302/60H	MIL-DTL-55302/60	J	Receptacle, socket contacts, decade increments 90, 100 and 120 contact positions (.100 spacing).	2/3/2004
163	MIL-C-55302/61F	MIL-DTL-55302/61	G	Plug, pin contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
164	MIL-C-55302/62G	MIL-DTL-55302/62	H	Receptacle, socket contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
165	MIL-DTL-55302/63G	MIL-DTL-55302/63	H	Plug, pin contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/11/2008
166	MIL-C-55302/64G	MIL-DTL-55302/64	H	Receptacle, socket contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
167	MIL-C-55302/65G	MIL-DTL-55302/65	H	Receptacle, socket contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004
168	MIL-C-55302/66F	MIL-DTL-55302/66	G	Receptacle, socket contacts, decade increments 10 thru 70 contact positions and intermediate positions of 14, 24, 44, 54 and 26, 36,56, 66 for printed wiring boards (.100 spacing).	2/3/2004

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	A	B	C	D	E
169	MIL-C-55302/77C	MIL-DTL-55302/78	D	Key polarizing, connectors, electrical printed wiring boards.	11/12/2004
170	MIL-C-55302/89D	MIL-DTL-55302/89	E	Plug, Right-Angle, hermaphroditic contacts (.100 spacing).	5/18/2006
171	ANSI/ASQZ1.4-1993	ANSI/ASQZ1.4-	N/C	Sampling Procedures and Tables for Inspection by Attributes	1/1/2008
172				Drawer #2	
173	AS 39029/73	AS 39029	74	Connectors, Electrical Connectors, Pin, Solder, Removable Shielded Size 12 for (MIL-C-83723 Series III, Mil-C-26482 Series 2, Mil-C-83733 and DOC-C-83527 Connectors)	7/7/2007
174	AS 4373/B	AS 4373	C	Test Methods for Insulated Electric Wire	7/1/2007
175	AS478	AS478	N	Identification Marking Methods	4/1/2015
176	AS 5942/N/C	AS-5942	N/C	Marking of Electrical Insulating Materials	5/1/2004
177	AS 50881/B	AS 50881	C	Wiring Aerospace Vehicles	10/1/2006
178	AS 5553	AS 5553	N/C	Counterfeit Electronic Parts: Avoidance, Detection, Mitigation, and Disposition	2009-04
179	AS6174/ NC	AS6174	A	Counterfeit Material: Assuring Acquisition of Authentic and Conforming Material	7/1/2014
180	ISO 9000	ISO 9000	3 ed	Quality Management Systems, Fundamentals and Vocabulary`	9/15/2005
181	ISO 9001	ISO 9001	4 ed	Quality Management Sytem Requirements	11/15/2008
182	AS 9100/B	AS-9100	C	Quality Management Systems-Aerospace-Requirements	1/1/2009
183	AS 9101/C	AS-9101	D	Quality Management Systems Assessment	3/1/2010
184	AS9101/D	AS-9101	E	Quality Management Systems Audit requirements for Aviatio,Space, and Defense Organizations.	3/1/2014
185	AS 9102A	AS 9102	B	First Article Inspection Requirements.	1/10/2014
186	AS 9104	AS9104	1	Requirements for Aviation, Space, and Defense Quality Managementb Systems Certification Programs.	1/1/2012
187	AS 9120/N/A	AS-9120	N/C	Quality Management Systems-Aerospace Requirements for Stock list Distributors	1/10/2002
188	AS 20659/C	AS-20659	D	Terminal, Lug, Crimp Style, Copper Uninsulated, Ring Tongue, Type 1, Class 1, for 175degrees "C" Total Conductor Temperature Replaces MS 20659	1/12/2012
189	AS 22759	AS-22759	N/C	Wire, Electrical, Flouropolymer-Insulated, Copper or Copper Alloy	7/1/2007
190	AS 85049/141/NA	AS 85049/141	N/C	Connector Accessories, Electrical Boots, Heat Shrinkable, 90dg, Category 9	1/15/2009
191	ISO 10007	ISO 10007	E	Guidelines for Configuration Management	6/15/2003
192	N/A	ISO-10012	N/C	Requirements for measurement processes and measuring equipment	4/15/2003
193	AS81531/N/A	AS 81531	N/C	Marking of Electrical Insulating Materials- Has been Cancelled Superceded by AS5942	7/1/1998
194	AS81824/1	AS 81824/1	C	Splice, Electric, Permanent, Crimp Style Copper, Insulated, Environment Resistance,Class 1-Need to purchase Do not have Replacement	1/1/2012
195	AS81824/3	AS 81824/3	C	Splice, Coaxial CableElectric, Permanent, Crimp Style Copper, Insulated, Environment Resistance,Class 1-Need to purchase Do not have Replacement	4/1/1998
196	AS9120/NA	AS9120	A	Quality Management System Requirements for Aviation, Space and Defense for Distributors	6/1/2009
197	QPL-22759-42	QPL-AS-22759-	-1	Wire, Electrical,Flouropolymer-Insulated, Copper or Copper Alloy	2/11/2005
198	MIL-I-81765	AS-81765/1-77	N/A	Need to purchase Do not have Replacement	7/13/2004
199	MIL-S-83519 Supc by	SAE-AS-83519	A	Shield Termination, Solder Style, Insulated, Heat Shrinkable, Environment Resistant	7/1/2003
200	SAE-AS-81914	SAE-AS-81914	N/A	Tubing Plastic, Flexible, Convolutd, Conduit, General Specification for	1/1/2011
201	SAE-AMS-T-	SAE-AMS-T-	A	Tubing Plastic, Flexible, Convolutd, Polyetrafluoroethylene, Standard Convolutions.	1/1/2014
202	MIL-W-81044/9A	MIL-W-81044	9B	Wire, Electrical, Flouropolymer-Insulated, Copper or Copper Alloy	12/31/1990
203	QPL-AS81044/17	QPL-AS81044	18	Wire, Electrical,cross Linked Polyalkene, crosslinked alkene-Imide polymer, or polyarlene Insulated, copper or copper alloy	4/20/2007
204	SAE-AS-83519/A	SAE-AS-83519	A1	Shield Termination, Solder Style, Insulated, Heat Shrinkable, Environment Resistant With Ammendments	9/1/2004
205	SAE-AS-83519/A1	SAE-AS-83519	A2	Shield Termination, Solder Style, Insulated, Heat Shrinkable, Environment Resistant With Ammendments	8/1/2008

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	A	B	C	D	E
206	QPL-83519-9	QPL-83519-10	10	Shield Termination, Solder Style, Insulated, Heat Shrinkable, Environment Resistant, General Requirements	11/21/1997
207	ASQR-15.1/0	ASQR-15.1	A	United Technologies Handling, Storage, Packaging, Preservation and Delivery/Also for Pratt Whitney Canada	4/24/2002
208	ASTM B152/97	ASTM B152	97A	Standard Specification for Copper Sheet, Strip, Plate, and Rolled Bar	9/10/1997
209	ASTM B339-11	ASTM B339	12	Standard specification for Pig Tin	1/1/2012
210	ASTM-412	ASTM-412	D	Test methods for Vulcanized Rubber and Thermoplastic Elastomeric-Tensions.	1/1/1998
211	ASTM-E-595	ASTM-E-595	90	Total Mass Loss and collected Volatile Condensable Materials From Outgassing in a Vacuum Environment	6/15/1993
212	ASTM-D-638	ASTM-D-638	N/C	Finite Element Analysis of Stress Concentration in Tension Specimens	11/13/2002
213	ASTM-D-876-08	ASTM-D-876	9	Standard Methods for Nonrigid Vinyl Chloride Polymer Tubing Used for Electrical Insulation	10/1/2009
214	ASTM-D-1710-02	ASTM-D-1710	8	Specification for Extruded Polytetrafluoroethylene (PTFE) Rod, Heavy Walled Tubing and Basic Shapes	4/1/2008
215	ASTM-D-2671-99	ASTM-D-2671	2000	Standard Test Methods for Heat-Shrinkable Tubing for Electrical Use	5/1/2000
216	ASTM-D-3295/91	ASTM-D-3295	11	Standard Specification for PTFE Tubing	1/1/2011
217	ASTM-D-3308-06/NA	ASTM-D-3308-	N/C	PTFE Resin Skived Tape	10/14/2008
218	ASTM-D-3951-97	ASTM-3951	98	Standard Practice for Commercial Packaging	1/1/2004
219	MIL-P-46112	ASTM-D-5213-06	7	Mil-P-46112 superseded by ASTM-D-5213	10/1/2007
220	BAC T63D/G	BAC T63D/	H	Tubing, Shrinkable End-Cap Modified Polyolefin	8/12/1991
221	BAC S13CT/D	BAC S13CT/	E	Sleeve, Solder, Heat Shrinkable, with Fusible Indicator Ring	3/13/1998
222	BAC 5116/J	BAC 5116	K	Boeing Process Specification for Installation of Electric wiring	6/27/1978
223	BAC 5152/AG	BAC 5152	AH	Identification of Electric Wire and Wire Bundles	6/18/2009
224	BSS 7324/H	BSS 7324	J	Procedure for testing electrical wire and cable	5/22/2009
225	BAC 5307/P	BAC 5307	R	Boeing Process Specification for Part Marking, includes PSD 6-251, 6-271, 6-273, 6-274, & 6-275	8/4/2010
226	BAC 5435/U	BAC5435	V	Boeing Process Specification for Bearing Installation and Retention	5/2/2005
227	BMS 13-47/J	BMS 13-47	L	Boeing Material Specification for Tape, Label Stock, Wire and Bundle Identification	11/19/2013
228	BMS 13-48/H	BMS 13-48	K	Boeing Material Specification for Wire, Electric, Extruded Cross-Linked Ethyenetetra- fluorethylene (ETFE) 600 V (RMS) 150 degrees centigrade	10/26/2000
229	BMS 13-52/K	BMS 13-52	L	Boeing Material Specification Qualified Products List	1/9/2003
230	BMS 13-54/G	BMS 13-54	H	Boeing Material Specification Lacing Tape, Braid With QPL	3/27/2015
231	BMS 13-58/C	BMS 13-58	D	Wire Electric, 600 Volts RMS, 260C Nickel Coated Copper Conductor	6/1/2001
232	BMS 13-81/N/A	BMS 13-81	N/C	Boeing Material Specification for Insulating Sleeving, Open, Wrappable	10/24/2006
233	BMS-13-69/N/C	BMS-13-69	A	Heat Shrinkable Identification sleeves	6/22/1999
234	BSS 62003/E	BSS 62003	F	Boeing Satellite System Marker Sleeve Material, Shrinkable, Supplied on Bandoliers or as Tub	3/14/2003
235	BSS 7010/E	BSS 7010	F	Boeing Process Specification for Approved Electric/Electronic Materials BAC 5167 obsoleted	8/11/1976
236	C8811/P	C8811	R	Coaxial Cable, Miniature, Radio Frequency, 95 Ohms	4/27/2006
237	C8844/D	C8844	E	Braided Sleeving	4/12/1976
238	C-22-1130/#1	C-22-1130	#2	Lockheed Specification for Tubing Heat-Shrinkable, Polyolefin. Flexible	12/13/1972
239	CPW 10/AW	CPW 10	BH	Pratt & Whitney Identification and Markings-	11/4/2013
240	CPW 31/H	CPW 31	J	Pratt & Whitney Surface Texture	6/16/2009
241	CPW34/J	CPW34	K	Pratt Whitnet Shipping and Protective Closures	11/25/2003
242	CPW 100/M	CPW 100	N	Pratt & Whitney Control of Materials Processes and Parts	5/22/1997
243	CPW 102/H	CPW 102	J	Pratt & Whitney Supplier Responsibilities Source Control details (Commercial Sales)	3/9/2000
244	CPW 106/E	CPW 106	F	Quality Control Requirements for Supplier Furnished Information	2/7/2010
245	CPW 107/L	CPW 107	M	Pratt & Whitney Supplier Quality Control Requirements	5/20/1999
246	CPW 108/D	CPW 108	E	Pratt & Whitney Calibration System Requirements	3/10/1997
247	CPW 109/L	CPW 109	M	Pratt & Whitney Quality Assurance Requirements for Acceptance Sampling	9/10/2002

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	A	B	C	D	E
248	CPW 330/Q	CPW 330	R	Pratt & Whitney Engineering Controlled Processes and Materials	9/6/2007
249	CPW 433/G	CPW 433	H	Pratt & Whitney Cad/Cam Data Files	11/14/1984
250	CPW 543/J	CPW 543	K	Pratt & Whitney General Requirements for Visual Inspection	3/28/2007
251	D1729/95	1729	96	Visual Appraisal of Colors and color differences of Diffusely-Illuminated Opaque Materials	1/1/200.36
252	D37520-1/P	D37520-1	R	Boeing Suppliers Part Protection Guide	4/21/2006
253	D37522-6/P	D37522-6	R	Boeing Supplier Packaging	11/16/2011
254	D36001-1/K	D36001-1	L	Bar Code Standards Machine readable	3/4/2011
255	D 3308-06/12	D 3308-06	13	Standard Specification for PTFE Resin Skived Tape	10/15/2008
256	D13579205/F	D13579205	G	Process Specification for Part Marking (Northrop Grumman Astro Division)	5/21/2004
257	D13579206/D	D13579206	E	Cleaning, Handling and Packaging of parts and assemblies (Northrop Grumman Astro Division)	2/23/1996
258	D6-54446	D6-54446	N/C	Standard Wiring Practices Manual, Assembly of Insulated and Uninsulated Terminals	5/1/1999
259	DMS 1511/E	DMS 1511	F	Douglas Material Specification for Burn Test, Vertical, 12 Seconds	2/17/1983
260	DMS 1660/N/C	DMS 1660	A	Douglas Material Specification for Polytetraethylene Thermally Stable, Rods, Sheets, Parts, and Tubing	5/28/1980
261	DMS 1849/A	DMS 1849	B	Douglas Material Specification for Synthetic Rubber, Ethylene-Propylene. With Q.P.L	9/11/1986
262	DMS 1973/B	DMS 1973	C	Douglas Material Specification for Tubing, TFE, Spiral Cut	9/20/2000
263	DMS 1983/E	DMS 1983	F	Tape, Adhesive, Thermosetting, Silicone, Glass Cloth	5/30/2001
264	DMS 1984/M	DMS 1984	N	Douglas Material Specification for Tape, Adhesive, Insulation Cover Splicing. With QPL	8/7/1997
265	DMS 2023/C	DMS 2023	D	Douglas Material Specification for Conduit, Convoluted, Black Plastic Tubing. With QPL	12/14/1993
266	DMS 2024/E	DMS 2024	F	Douglas Material Specification for Conduit, Translucent Plastic Tubing. With QPL	10/11/1996
267	DMS 2029/C	DMS 2089	D	Douglas Material Specification for Tape, Tying, Glass Fiber. With QPL	6/1/2000
268	DMS 2108/N/C	DMS 2108	A	Douglas Material Specification for Sleeving, Fiberglass Braid, Fluoroelastomer Coated. With QPL	12/17/1971
269	DMS 2109/H	DMS 2109	J	Douglas Material Specification for Sleeving, Glass Fiber Braid, Silicone, Elastomeric-Coated. With QPL	3/23/2005
270	DMS 2118/C	DMS 2118	D	Foil, Hot Stamping, Wire Identification, Marking	7/25/1995
271	DMS 2118 Iss/13	DMS 2118	Iss#1	Foil, Hot Stamping, Wire Identification, Marking / Qualified Product List	7/25/1995
272	DMS 2186/B	DMS 2186	C	Douglas Material Specification for Tape, Electrical, Insulation, Self-Adhering, High-Temperature With QPL	9/30/2003
273	DMS 2201/G	DMS 2201	H	Procurement From Foreign Sources Metallic Raw Material	3/27/2007
274	DMS 2304/N/C	DMS 2304	A	Nylon, Glass Fiber Reinforced for Molding and Extruding	6/1/1998
275	DMS 2325/A	DMS 2325	B	Identification Marking, Electrical, Testing	9/12/1996
276	DMS 2355/B	DMS 2355	C	Engineering Plastic Thermoformable Sheet, Low Heat Release	11/6/1992
277	DMS 2359C	DMS 2359	D	Tape, Pressure Sensitive Adhesive, Wrap on Label	5/24/2006
278	DMS 2372/C	DMS 2372	D	Douglas Material Specification for Film, Plastic, Reinforced, Heat Sealable, Insulation Covering	3/17/1998
279	DMS 2373/N/C	DMS 2373	A	Douglas Material Specification for Tubing, Heat Shrinkable, Dual Wall, Outer Wall Cross linked Polyolefin Adhesive Inner Wall, colored	1/20/1994
280	DMS 2379D	DMS 2379	E	Douglas Material Specification for Sleeving. Nonmetallic, Braided/Woven, Expandable. With QPL issue #7 dated 1/16/2008	1/16/2008
281	DMS 2380/C	DMS 2380	C-R1	Douglas Material Specification for Tubing, Heat Shrinkable, Flexible, Irradiated Polyolefin With QPL	2/14/2008
282	DMS 2381/N/C	DMS 2381	A	Douglas Material Specification for Tubing, Heat Shrinkable, Dual Wall, Polyolefin, Outer Wall Cross linked Colored With QPL	4/13/1994
283	DMS 2383/N/C	DMS 2383	A	Tubing, Heat Shrinkable, Semi Rigid, Irradiated, Polyvinylidene Flouride	5/6/2008
284	DMS 2393/N/A	DMS 2393	N/C	Douglas Material Specification Tubing, Snap, Electrical Insulation With QPL	3/25/1992
285	DMS 2399/C	DMS 2399	D	Douglas Material Specification for Tubing, Pre-Cut Sleeves, Automated Marking System	2/6/1998
286	DMS 2402/N/C	DMS 2402	A	Douglas Material Specification for Tubing, Heat Shrinkable, Polytetrafluoroethylene (PTFE) With QPL	5/13/1994
287	DMS 2409/N/C	DMS2409	A	Tag, Identification	5/13/1998
288				Drawer #3	

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	A	B	C	D	E
289	DPM 1833	DPM 1833	N/C	Boeing Process material Record Cord, Glass Fiber Tying, Flat Braid, Teflon Coated (Impregnated)	2/15/2000
290	DPM 8164	DPM 8164-1	N/C	Douglas Material Specification for Marker, Plastic, Labeling and Identification, High Temperature	6/10/1999
291	DPM 1864	DPM 1864-2	N/C	Douglas Material Specification for Marker, Plastic, Labeling and Identification,	5/14/2001
292	DPM 6477	DPM 6477	N/C	Same folder as 1864 Douglas Material Specification Polymeric Sealant Tape Also has DPM 6472 thru DPM 6481 same sheet.	12/1/2014
293	DPM 1890	DPM 8190-1	N/C	Douglas Material Specification for Sleeving, Expandable, Braid	5/4/1998
294	DPM 4857	DPM 4857	N/A	Douglas Material Specification for Tape, Lacing, Aramid	5/30/2000
295	DPM 4954-1	DPM 4954-1	N/A	Tubing, Heat Shrinkable, Polyetraflouroethylene, Thin Wall Clear	10/20/2004
296	DPM 5349	DPM 5349	N/C	Douglas Material Specification for Cord, Nylon, Utility	7/1/1971
297	DPM 660	DPM 660	N/C	Bags Polyethylene	7/1/2008
298	DPM 731	DPM 731	F	Film Polyvinyl Chloride	2/1/1992
299	DPM 11014/N/A	DPM 11014	N/C	Douglas Process Material Record, for Tubing, Heat Shrinkable, Thermofit,Viton, Black, AMS-DTL-23053/13	9/29/1999
300	DPM 13083	DPM 13083	N/C	Adhesive, Parts "A" & "B", Epoxy and Polyamide Resin	3/29/1994
301	DPM 13361	DPM 13361	N/A	Douglas Material Specification for Ribbon, Zebra, 140XI Thermal	12/19/2001
302	DPM 13335	DPM 13335-1	N/A	Douglas Material Specification General Purpose for Marker, Plastic, Labeling and Identification	7/29/2002
303	HMS2407A	HMS2407	B	Sleeving, Polyester	6/26/2009
304	DPS 1.14/U	DPS 1.14	V	F.O.D. Closure of Openings	9/8/2010
305	F/A-18	F/A-18	AE	INSTL - LH AFR MTD ACCESS DR BAY Y534 TO Y557.5 -Northrop Grumman CAGE # 76301	6/20/2012
306	HS333/AJ	HS333	AK	Hamilton Sundstrand Identification of Parts, Subassemblies and assemblies.	1/6/2012
307	PN17.50/DM	PM17.50	DN	Hamilton Sundstrand Part Marking Identification	10/16/2013
308	LE416-0002/N/C	LE416-0002	A	Solder Sleeve, Heat Shrinkable	8/14/1995
309	LE416-0008/N/A	LE416-0008	N/C	Stub Splice Kit	12/16/1992
310	LE416-0022/A	LE416-0022	B	Terminal, Insulated, Kynar	5/8/2008
311	LL30202/B	LL30202	C	Marking of Sleeves and Plates for Identification of Wires, Cables, Wire Harnesses for B-1B Aircraft, including Amendment #2	4/1/2003
312	LM-DS10151/E	LM-DS10151	F	Sleeving, Braided, Expandable, Polyester (PET) Lockheed Spec.	1/18/2009
313	LM-DS10944/A	LM-DS10944	B	Sleeving, Wire Marking, PVDF, High Temperature, 0.125 X 2.0 Inch, White	9/26/2013
314	LMA-MF005/A	LMA-MF005	B	Decalomania for item unique identification	9/15/2008
315	LMA-MF089/N/C	LMA-MF089	A	Electrical Lacing Tape	4/13/2006
316	LS35104/AG	LS35104	AH	Decal-Identification Tubing Systems	3/18/2008
317	L-T-100/A	L-T-100	B	Tape, Pressure-Sensitive Adhesive, Polyester Film	5/4/1990
318	M2038	M2038		Delphi Engineering Specification Tubing, Polyolefin Irradiated Heat Shrinkable	4/28/2008
319	M802AD/H	M802AD	J	Northrop Marker, Identification and Wire or Cable, Polyvinylflouride, Pressure Sensitive Adhesive. Shts 1,& 2 Rev"J" Sht 3 Rev "G" Sht 4 Rev "F" Includes Amendment "J1"	10/29/2010
320	M802AK/A	M802AK	B	Marker, Identification, Cable, P:olyvinylflouride, Therma,Transfer, Self-Laminating Labels	6/14/2013
321	MB0135-035F	MB0135-035	G	Tape, Lacing, and Tying, For Spacecraft Wire Assemblies	11/22/1999
322	MB0150-076/C	MB150-076	D	Ethylene Tetraflouroethylene Conduit Tubing, Flexible, Convoluted, Armored and Unarmored.	7/12/2001
323	MB150-081/N/A	MB150-081	N/C	Tubing Polyetraflouroethylene(PTFE) Flexible Convoluted	6/10/2002
324	MC 16/AG	MC 16	AH	Process Specification Marking Codes Marking Requirements	6/9/1990
325	MC 7016/C	MC 7016	D	Process Specification Marking Codes Marking Requirements	1/28/1986
326	MD 988/N/C	MD 988	A	Tubing Polyimide Dimensional Specification	1/29/2008
327	MD 1009/D	MD 1009	E	Expandable Braided Sleeving	1/10/2007
328	N/A	MCS5900.1	N/C	Consumable Material Specification for Composite Fabrication and Bonding Operations	6/21/2004
329	MIL-C-26482/G	MIL-DTL-26482	H	Connectors,Electrical,(Circular, Miniature, Quick Disconnect, Environment Resisting), Receptacles and Plugs.	2/20/2007

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	A	B	C	D	E
330	MIS-20067/3V	MIS-20067/3	W	Contac, Twisted Pair, Receptacle, Shielded	9/12/2003
331	MMM-A-134	MMM-A-134	B	Use for replacement purposes only. Not for New Design purposes.	5/15/1996
332	MMM-A-260/B	MMM-A-260	C	Adhesive, Water-Resistant, (For sealing Waterproofed Paper)	5/10/1984
333	MMS 807/B	MMS 807	C	Douglas Manufacturing Materials Sources for Specification for Sleeving, Insulation, Semi-rigid, Irradiated Polyolefin Heat Shrinkable	12/21/1998
334	MMS 809/K	MMS 809	L	Douglas Manufacturing Materials Sources for Sleeving, Insulation, Irradiated Modified Polyolefin, Heat shrinkable to a minimum 50% of the expanded Diameter With Amendment "H" for Northrop .	6/4/2001
335	MMS 811/N/C	MMS 811	A	Douglas Manufacturing Material Sources Specification for Tubing, Electrical Insulation, Standard Wall extruded Polytetrafluoroethylene	1/9/1986
336	MMS 814/F	MMS 814	G	Wire, Cross linked Polyalkene Insulated, Tin Coated Copper	6/8/2001
337	MMS 815	Inactive	N/A	Douglas Manufacturing Material Sources for Use MMS 809 AMS-DTL-23053/8 when MMS 815 is Specified	5/14/1997
338	MMS 819/C	MMS 819	D	Boeing Material Specification Sleeving, electrical Insulating/Waterproofing, Dual Wall Fluorocarbon (TFE/FEO), Heat shrinkable outer wall and meltable inner wall	6/3/2009
339	MMS 820/N/C	MMS 820	A	Douglas Manufacturing Material Sources for Sleeving, Thermoplastic, Fluorinated Ethylene Propylene, Nonshrinkable	7/22/1998
340	MMS 821	Inactive	N/C	Douglas Manufacturing Material Sources Use Mil-I-23053/12 when MMS 821 is Specified	5/14/1997
341	MMS 833/F	MMS 833	G	Douglas Manufacturing Material Sources for Yarn; Braiding, Electrical Harness Jacket	6/11/2003
342	MMS 834	Inactive	B	Use MMS 814 when MMS 834 is Specified	11/6/1997
343	MMS 1162016/N/C	MMS 1162016	A	Hughes Aircraft Sleeving, Protective Expanding Polyester Braid	4/28/1988
344	MPS 2800003/A	MPS 2800003	B	Polyimide Film, Acrylic Pressure Sensitive Tape.	4/29/2002
345	MPS 300020/A	MPS 300020	B	Wire Harness Assembly Adhesive Thermal Electronics	5/26/1992
346	MPS 3600002/N/A	MPS 3600002	N/C	Insulation Sleeving, 100% Braided Fiberglass	9/28/1993
347	MPS 3600005/N/C	MPS 3600005	A	Insulation Sleeving, Electrical, Heat Shrinkable, Polyolefin-Flexible	1/11/1996
348	MPS 3600007/N/C	MPS 3600007	A	Insulation Sleeving, Electrical, Braided, Glass, Silicone Resin Coated	5/5/1998
349	MSJ 4000/J	MSJ 4000	K	Quality Operating Procedure NTK	11/10/2009
350	MS3109/E	Cancelled	N/A	Replaced by SAE-AS31091 Do not have Replacement Boots, Heat Shrinkable, Strain Relief, Right Angle	12/31/1997
351	MS3117/E	Cancelled	N/A	Replaced by SAE-AS31171 Do not have Replacement	12/31/1997
352	MS 179/D	MS 179	E	Expandable Braided Sleeving	9/19/2012
353	N/A	MS-457	A	Sleeving, Fiberglass Braid, Silicone Rubber Coated	6/28/1999
354	MS18029D	MS18029	E	Cover Assembly, Electrical, for MS27212 Terminal Board Assembly	5/14/1971
355	MS3190/F	MS3190	G	Contact, Wire Barrel, Crimp Type	1/16/2013
356	MS3367/F	Cancelled	N/A	Replaced by SAE-AS3367 Do not have Replacement	8/9/2002
357	MS3325	Notice #1	N/A	Drive Pad-Accessory 2.653 BC Square Design Standard	8/25/1987
358	MS3368/E	MS3368	F	Strap, Tiedown, Electrical Components, Identification, Adjustable, Self-Clinching, Plastic, Type II, Class 1	9/29/1997
359	MS20426/F	MS20426	G	Rivet, Solid Countersunk 100 Degrees, Precision Head, Aluminum and Aluminum Alloy	4/7/1971
360	MS20995/E	Cancelled	N/A	Replaced by NASM20995 Do not Have Replacement	9/17/1974
361	MS21209/D	MS21029	E	Insert, Screw Thread, Course and Fine, Screw Locking, Helical Coil, Cres	6/12/1998
362	MS21980/D	MS21980	E	Ferrules, Outer, Insulated, Shielded Terminating, Type I Two-Piece, Class I, For Shielded Cable	1/12/2006
363	MS21981/C	MS21981	D	Ferrule, Inner, Uninsulated, Shielded Terminating, Type I Two-Piece. Class I, For Shielded Cable-Cancellation	1/12/2006
364	MS24170/M	MS24170	M	Relays, Electromagnetic, 400 Amps, 1 PST (N.O), Type III, Non hermetically Sealed.	4/15/2003
365	MS25171/B	MS25171	C	Nipple, Electrical Terminal- Cancellation	5/19/1959
366	MS27110/D	MS27110	E	Wire, Electrical, Silicone Insulated, Copper, 600 Volt, 200 degrees Centigrade, FEP Jacket	10/19/2011
367	MS27500/F	MS27500	G	Connectors, Plug, Electrical, 90 degree Elbow, Crimp Type, Bayonet Coupling, Series III CANE	5/24/2004
368	MS35489/H	MS35489	J	Grommets, Synthetic and Silicone Rubber, Hot-Oil and Coolant Resistant	4/10/1996
369	N/A	MSFC-708	N/C	Specification for Identification Markers for Space Systems Electrical Harnesses	7/1/1981

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	A	B	C	D	E
370	MS33678/N/C	MS33678	A	Connector, Receptacle, Electrical, Integral Mounting	7/9/2004
371	MIL-S-81824	MIL-S-81824	1	Splice, Electric, Permanent, Crimp Style Copper, Insulated, Environment Resistance,Class 1-Cancellation	6/16/1986
372	MIL-S-81824/3	MIL-S-81824/3	1	Splice, Coaxial Cable, Electric, Permanent, Crimp Style Copper, Insulated, Environment Resistance,Class 1-Cancellation	9/19/2008
373	MIL-S-81824/2	MIL-S-81824/2	A	Splice, Electric, Permanent, Crimp Style Copper, Insulated, Environment Resistance,Class 1-Cancellation	4/28/1989
374	MS83519/3	MS83519	4	Shield Termination, Asolder Type, Insulated. Heat shrinkable, Environment Resistant with Preinstalled Leads for Cables Having Tin or Silver Plated Shields (Class 1)	11/20/1987
375	MIL-A-3316/B	MIL-A-3316	C	Adhesives, Fire-Resistant, Thermal Insulation with Amend #1, and #2	8/23/1990
376	MIL-A-002550	Inactive	C	Use for replacement purposes only. Not for New Design purposes.	11/17/1977
377	Mil-A-23054/N/C	MIL-A-23054	A	Acoustic Absortive board, Fibrous glass perforated Fibrous Glass Cloth Faced	12/24/1990
378	MIL-A-24179/N/C	MIL-A-24179	A	Adhesive, Flexible Unicellular-plastic Thermal Insulation With Ammendments & QPL issue 26	5/15/1969
379	MIL-A-46106/A	MIL-A-46106	B	Adhesive-Sealants, Silicone, RTV, One-Component. Includes Ammd #1, #2,& 3#	6/26/1992
380	MIL-B-43436/1	Inactive	C	Use for replacement purposes only. Not for New Design purposes.	8/24/1998
381	MIL-C-572/G	MIL-C-572	H	Cords, Yarns and Monofilaments Organic Synthetic Fiber	11/22/1972
382	MIL-C-24758/N/C	Mil-C-24758	A	General specifications for Conduit,Flexible,Weatherproof, and associated fitting, Includes Amd#1, Suppl#1,	9/23/1994
383	MIL-C-26074/D	Mil-C-26074	E	Requirements for Coatings, Electroless Nickel	10/30/1990
384	MIL-C-27500	Nema WC-27500	N/A	Need to purchase/do not have Need (NEMA) WC27500	8/24/1998
385	MIL-C-5040	Inactive	H	Use for replacement purposes only. Not for New Design purposes.	10/1/1997
386	MIL-C-5040H T 1A	Inactive	H	Use for replacement purposes only. For new design use PIA-C-5040 Drawer Six	10/1/1997
387	MIL-C-17711/A	MIL-C-17711	B	Coatings Chromate, for Zinc Alloy Castings and Hot-Dip Galvanized Surfaces	5/14/1974
388	QPL-83528-40	QPL-83528	41	QPL for Gasketing Mat' Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, General specifications	10/25/2005
389	MIL-C-85049/N/C	Mil-C-85049	A	Connector Accessories, Electrical,	6/19/2003
390	QPL-85485/6	QPL-85485-7	7	QPL for Cable Electric, Filter Line, Radio Frequency Absorptive	6/21/2002
391	N/A	Mil-C-85485/5	N/A	Cable, Electric, Filter line, Wire, Tin-Coated, Copper Conductor, Radio Frequency Absorptive, 105 degrees "Centigrade"	5/10/1983
392	N/A	Mil-C-85485/6	Am#1	Cable, Electric, Filter line, Wire, Silver-Coated, High Strength Copper Alloy Conductor, Radio Frequent Absorptive 105	1/31/1084
393	N/A	Mil-C-85485/7	N/A	Cable, Electric, Filter Line, Unshielded, Unpacked, Multiple Component, Radio Frequency, Radio Frequency Absorptive, 150 degrees "Centigrade" 600 volts	5/10/1983
394	N/A	Mil-C-85485/8	N/A	Cable, Electric, Filter Line, Shielded, Jacketed, Radio Frequency Absorptive, 150 Degree "Centigrade", 600 Volts.	5/10/1983
395	Mil-C-85485/N/C	Mil-C-85845/9	A	Cable, Electric, Filter line, Component Wire,Tin-Coated Copper Conductor, Radio Frequency Absorptive 150 degrees	6/20/1986
396	Mil-C-85485/N/C	Mil-C-85485/10	A	Cable, Electric, Filter Line, Component Wire, Silver Coated, High-Strength Copper Alloy Conductor, Radio Frequence	6/20/1986
397	N/A	Mil-C-85485/11	N/A	Cable, Electric, Filter Line, Unshielded, Unjacked, Multiple Component, Radio Frequency, Radio Frequency Absorptive,	4/25/1986
398	N/A	MIL-C-85485/12	N/A	Cable, Electric, Filter Line, Shielded, Jacketed, Radio Frequency Absorptive, 150 Degree Centigrade 600 Volts	4/25/1986
399	MIL-D-3464/D	MIL-D-3464	E	Desiccants, Activated, Bagged, Packaging Use and Static Dehumidification	4/21/1987
400	Mil-DTL-5624/F	MIL-DTL-5624	U	Turbine Fuel, Aviation, Grades JP-4 and JP-5	9/18/1998
401	MIL-P-15024/E	Mil-DTL-15024	F	General Specifications for Plates, Tags, and Bands for Identification of Equipment	11/28/1997
402	Mil-P-15024/1A	Mil-DTL-15024/1	B	Detail Specification Sheets Set or Group Identification Plates	3/27/1998
403	MIL-DTL-24749/N/C	Mil-Std-24749	A	General Specification for Grounding Straps and Bosses, Electromagnetic	8/21/1997
404	MIL-N-25027-1/N/A	MIL-DTL-32258	N/C	Nut, Self-Locking (Ring Type NON-Metallic Insert), Heavy Hex, Controlled Root Radius, Nickel-Copper Alloy	6/28/2007
405	MIL-DTL-38999k	Mil-DTL-38999	L	Connectors, Electrical, Circular, Miniature, High Density, Quick disconnect (Bayonet,Threaded,and Breech Coupling), Environment Resistant, Removable Crimp and hermetic solder contacts.	5/30/2008
406				Drawer #4	

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	A	B	C	D	E
407	DPS 3.301/AE	DPS 3.301	AH	Douglas Process Specification for Supplier Packaging	4/8/2008
408	DPS 3.301-1/B	DPS 3.301-1	C	Bar Coding Shipping Labels	2/6/2007
409	DPS 3.302/BN	DPS 3.302	BP	Douglas Process Specification for Identification of Parts and Assemblies	9/27/2007
410	DPS 3.321/M	DPS 3.321	N	Protection of Thin Wall Tubing and Ducting	1/19/1993
411	DPS 3.57/S	DPS 3.57	T	Rubber Identification and Packaging	8/4/2005
412	DPS 1.834-10.2/G	DPS 1.834-10.2	H	Douglas Process Specification for Flexible Electrical Conduit-Nonmetallic	9/7/1990
413	DPS 1.834-23/CB	DPS 1.834-23	CC	Douglas Process Specification for Identification of Electrical Wire-Commercial	4/25/2001
414	DS10133/N/C	DS10133	A	Tubing Plastic Electrical Insulation Irradiated Polyvinylidene Flouride Semi-Rigid Heat Shrinkable Marker Sleeving Grade Low Outgassing.	2/5/2009
415	EMS 92338B	EMS 92338	C	International Space Station Alpha AS Built Parts.	11/9/1995
416	EPS-22-888N/A	EPS 22-888	N/C	LMCO Engineering General Specification for Insulation Sleeving, Electrical, Heat Shrinkable.	12/16/2005
417	ES-01450/B	ES-01450	C	Boston Scientific Specification for inspection requirements for Polyolefin Tubing RNF-100/ 3/64ths	5/10/1999
418	EPS-22-1101 A-J/NA	EPS-22-1101 A-	N/C	Cable Marker, 1/16" in Dia, 2X, WHT, Heat Shrinkable Polyolefin, Irradiated (Expanded)	4/20/2008
419	EPS-22-1102 A-Y/NA	EPS-22-1102 A-Y	N/C	Cable Marker, 1 1/2" in Dia, 3X, WHT, Heat Shrinkable Polyolefin, Irradiated (Expanded)	4/20/2008
420	FI-1307/AA	FI-1307	AB	Identification Marking of Parts and/or Assemblies Honeywell	12/22/1976
421	FC-16/H	FC-16	J	Material not subject to Metallurgical controls Pratt Whitney Canada	3/13/2006
422	FC-17/J	FC-17	K	Materials, parts subject to Metallurgical control at supplier	3/13/2006
423	FC-22/J	FC-22	K	Chemical and Metallurgical Processing.	7/16/2002
424	FZM-8027/N/A	FZM-2087	N/A	Workmanship Standards for Electrical Assemblies/ Lockheed Martin	8/20/2007
425	Mil-G-83528/9C	Mil-DTL-83528/9	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Solid Rectangular-strips	1/24/2007
426	Mil-G-83528/10/B	Mil-DTL-83528/10	C	Gasketing Material, Conductive, Elastomer, Electrical, EMI/RFI, Channel Strip	1/24/2007
427	Mil-G-83528/11C	Mil-DTL-83528/11	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Hollow O-Strips	1/24/2007
428	Mil-G-83528/12C	Mil-DTL-	C	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Flat Circular washers	1/24/2007
429	Mil-G-83528/13D	Mil-DTL-83528/13	E	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Waveguide	1/24/2007
430	Mil-G-83528/14/N/C	Mil-DTL-83528/14	A	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, for use in Time Totalizing meters Covered by Mil-M-7793 Do not have specification	1/24/2007
431	QPL-83273-65	QPL-83273-66	66	Connectors, Electrical,(Circular, Environment Resisting), Receptacles and Plugs General Specifications	11/30/2006
432	Mil-C-83723E	MIL-DTL-83723	F	General Specifications for Connectors, Electrical,(Circular, Environment Resisting), Receptacle, & Plugs	10/20/2000
433	Mil-C-83723/61D	Mil-DTL-83723/61	E	Connectors, Electrical, (Circular, Environment Resisting), Dummy Connector, Receptacles (for MIL-C-26500 & MIL-C-83723, Series III, Classes A,P, & W)	9/20/2001
434	Mil-DTL-83723/65D	Mil-DTL-83723/65	E	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Single Hole Mount,Bayonet Coupling Pin Contact, (Series III, Class "H")	9/15/2006
435	Mil-DTL-83723/72C	Mil-DTL-83723/72	D	Connectors, Electrical, (Circular, Environment Resisting), Receptacle, (Flange Mount, Bayonet Coupling, Crimp Pin Contact) (Series III Classes A,G,R, and W)	9/15/2006
436	Mil-C-83723/73D	Mil-DTL-	E	Connectors, Electrical,(Circular, Environment Resisting),Receptacle, (Single Hole Mount, Bayonet Coupling, Crimp socket	10/20/2000
437	Mil-C-83723/74D	Mil-DTL-	E	Connectors, Electrical, (Circular, Environment Resisting),Receptacle, (Single Hole Mount, Bayonet Coupling, Crimp Pin	10/20/2000
438	Mil-DTL-83723/75C	Mil-DTL-83723/75	D	Connectors, Electrical, (Circular, Environment Resisting), Plug, (Bayonet Coupling, Crimp Socket Contact), (Series III, Classes A, G, K, R, and W).	9/15/2006
439	Mil-C-83723/76C	Mil-DTL-83723/76	D	Connectors, Electrical, (Circular, Environment Resisting), Plug, (Bayonet Coupling, Crimp Pin Contact) (Series III, Classes A,G,R, and W).	9/15/2006
440	Mil-C-83723/77B	Mil-DTL-83723/77	C	Connectors, Electrical, (Circular, Environment Resisting), Plug, (RFI, Bayonet Coupling, Crimp Socket Contact, (Series III, Classes G,R, and W).	10/20/2000

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	A	B	C	D	E
441	Mil-DTL-83723/78C	Mil-DTL-83723/78	D	Connectors, Electrical, (Circular, Environment Resisting), Plug, (RFI, Bayonet Coupling, Crimp Pin Contact), (Series III, Classes G,R, and W)	9/15/2000
442	Mil-C-83723/79C	Mil-DTL-83723/79	D	Connectors, Electrical, (Circular, Environment Resisting), Plug, Receptacle, (Flange Mount, Bayonet Coupling, Solder Pin Contact), (Series III, Classes "H" and "Y")	10/20/2000
443	Mil-C-83723/80B	Mil-DTL-83723/80	C	Connectors, Electrical, (Circular, Environment Resisting), Plug, Receptacle, (Flange Mount, Bayonet Coupling, Solder Pin contact), (Series III, Classes "H" and "Y")	10/20/2000
444	Mil-C-83723/81D	Mil-DTL-83723/81	E	Connectors, Electrical, (Circular, Environment Resisting), Plug, Receptacle, (Flange Mount, Bayonet Coupling, Solder Pin Contact), (Series III, Classes "H" and "Y")	10/20/2000
445	Mil-C-83723/85E	Mil-DTL-83723/85	F	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Single Hole Mount, Threaded Coupling, Crimp Pin Contact), (Series III, Classes A,G,K,N,R,S, and W)	6/30/1992
446	Mil-C-83273/88C	Mil-DTL-83273/88	D	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Flange Mount, Threaded Coupling, Solder Pin Contact), (Series III, Classes "H", "N", and "Y")	5/23/2003
447	Mil-C-83273/89D	Mil-DTL-83273/89	E	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Single Hole Mount, Threaded Coupling, Crimp Pin Contact), (Series III, Classes "H", "N",and "Y").)	5/23/2003
448	Mil-DTL-83273/90D	Mil-DTL-83273/90	E	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Solder Flange Mount, Threaded Coupling, Solder Pin Contact), (Series III, Classes "H", "N", and "Y").	9/15/2006
449	Mil-C-83273/93B	Mil-DTL-83273/93	C	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Solder Flange Mount, Bayonet Coupling, Straight Pin Contact), (Series III, Classes "H", and "Y").	5/23/2003
450	Mil-C-83273/94D	Mil-DTL-83273/94	E	Connectors, Electrical,(Circular, Environment Resisting), Receptacle, (Single Hole Mount, Bayonet Coupling, Straight Pin Contact), (Series, Classes	5/23/2003
451	Mil-DTL-83273/95E	Mil-DTL-83273/95	F	Connectors, Electrical,(Circular, Environment Resisting), Plug, (Threaded Coupling, Self-Locking, Crimp Socket Contact, (Series III, Classes "A", "G", "K", "R", and "W").	9/15/2006
452	Mil-DTL-83273/96E	Mil-DTL-83273/96	F	Connectors, Electrical,(Circular, Environment Resisting), Plug, (Threaded Coupling, Self-Locking, Crimp Socket Contact, (Series III, Classes "A", "G", "K", "R", and "W").	9/15/2006
453	MIL-DTL-83273/97A	Mil-DTL-83273/97	B	Connectors Electrical, (Circular, Environment Resisting), Plug Threaded Coupling, Self Locking, R.F.I. Grounding Crimp Socket Contacts), (Series III, Class N, & S, Firewall	8/14/1998
454	MIL-C-83723/98A	MIL-C-83723/98	B	Connectors Electrical, (Circular, Environment Resisting), Plug Threaded Coupling, Self Locking, R.F.I. Grounding Crimp Socket Contacts), (Series III, Class N, & S, Firewall	8/14/1998
455	QPL-83723-65	QPL-83723	66	Qualified Products List	3/23/2006
456	MIL-DTL-83723/F	MIL-DTL-83723	AM#1	Connectors Electrical, General Specifications	9/20/2002
457	Mil-P-15037E	Mil-I-24768/1	Am#1	Insulation. Plastics, Laminated, Thermosetting: Glass-Cloth, Melamine-Resin (GME)	2/25/1992
458	Mil-P-18177C	Mil-I-24768/2	Am#1	Insulation. Plastics, Laminated, Thermosetting: Glass-Cloth, Epoxit-Resin (GEE)	2/25/1992
459	Mil-P-22364/1	Mil-I-24768/4	N/A	Insulation. Plastics, Laminated, Thermosetting: Glass-Mat, Polyester-Resin (GPO N-1)	8/25/1992
460	Mil-P-24364/3	Mil-I-24768/6	N/A	Insulation. Plastics, Laminated, Thermosetting: Glass-Mat, Polyester-Resin (GPO N-3)	8/25/1992
461	Mil-P-19161A	Mil-I-24768/7	Am#1	Insulation. Plastics, Laminated, Thermosetting: Glass-Cloth, Polytetrafluoroethylene Resin (GTE)	8/25/1992
462	Mil-P-79C	Mil-I-24768/8	N/A	Insulation, Plastic, Laminated, Thermosetting, Glass-Cloth, Phenolic-Resin (GPG)	2/25/1992
463	Mil-P-15047C	Mil-I-24768/9	N/A	Insulation, Plastic, Laminated, Thermosetting, Paper-Base, Phenolic-Resin (PMB-P)	2/25/1992
464	Mil-P-79C	Mil-I-24768/10	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBE)	2/25/1992
465	Mil-P-79C	Mil-I-24768/11	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBG)	2/25/1992
466	Mil-P-79C	Mil-I-24768/12	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBM)	2/25/1992
467	Mil-P-79C/P-1503	Mil-I-24678/13	N/A	Insulation. Plastics, Laminated Thermosetting: Cotton-Base-Fabric Phenolic-Resin (FBE)	2/25/1992
468	Mil-P-79C/P-1503	Mil-I-24768/14	N/A	Insulation. Plastics, Laminated Thermosetting: Cotton-Fabric-Base, Phenolic-Resin (FBG)	2/25/1992

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	A	B	C	D	E
469	Mil-P-15035C	Mil-I-24768/15	N/A	Insulation. Plastics, Laminated Thermosetting: Cotton-Fabric-Base, Phenolic-Resin (FBI)	2/25/1992
470	Mil-P-79C	Mil-I-24768/16	N/A	Insulation. Plastics, Laminated Thermosetting: Cotton-Fabric-Base, Phenolic-Resin (FBM)	2/25/1992
471	Mil-P-997	Mil-I-24768/17	N/A	Insulation. Plastics, Laminated Thermosetting: Glass-Cloth, Silicone-Resin (GSG)	2/25/1992
472	N/A	Mil-I-24768/18	N/A	Insulation. Plastics, Laminated Thermosetting: Glass-Cloth, Silicone-Resin (GPG)	2/25/1992
473	N/A	Mil-I-24768/19	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBM-P)	2/25/1992
474	N/A	Mil-I-24768/20	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBM-PC)	2/25/1992
475	N/A	Mil-I-24768/21	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBG-P)	2/25/1992
476	N/A	Mil-I-24768/22	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBG-P)	2/25/1992
477	N/A	Mil-I-24768/23	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBE-PC)	2/25/1992
478	N/A	Mil-I-24768/24	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBM-PF)	2/25/1992
479	N/A	Mil-I-24768/25	N/A	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Phenolic-Resin (PBE-PCF)	2/25/1992
480	N/A	Mil-I-24768/26	Am#1	Insulation. Plastics, Laminated Thermosetting: Paper-Base, Epoxy-Resin (PEE)	2/25/1992
481	N/A	Mil-I-24768/27	Am#1	Insulation. Plastics, Laminated Thermosetting: Glass-Cloth, Epoxy-Resin (GEE-F)	12/8/1992
482	N/A	Mil-I-24768/28	Am#1	Insulation. Plastics, Laminated Thermosetting: Glass-Cloth, Epoxy-Resin (GEB-F)	12/8/1992
483	N/A	Mil-I-24768/29	Am#1	Insulation. Plastics, Laminated Thermosetting: Continuous, Filament Glass, Epoxy-Resin (CEM-1)	2/25/1992
484	N/A	Mil-I-24768/30	Am#1	Insulation. Plastics, Laminated Thermosetting: Continuous, Filament Glass, Epoxy-Resin (CEM-3)	12/8/1992
485	N/A	Mil-I-24768/31	N/A	Insulation. Plastics, Laminated Thermosetting: Glass-Mat, Polyester-Resin (GPO-N-1P)	2/25/1992
486	N/A	Mil-I-24768/32	N/A	Insulation. Plastics, Laminated Thermosetting: Glass-Mat, Polyester-Resin (GPO-N-2P)	2/25/1992
487	N/A	Mil-I-24768/33	N/A	Insulation. Plastics, Laminated Thermosetting: Glass-Mat, Polyester-Resin (GPO-N-3P)	2/25/1992
488	QPL-631-72	QPL-631	73	Qualified Products List for Mil-I-631	6/21/2005
489	Mil-I-631C/Am#5	MIL-I-631	D	Insulation, Electrical, Synthetic-Resin Composition, Non-Rigid Amendment#6	6/2/1987
490	Mil-I-631C	Mil-I-631	D	Insulation, Electrical, Synthetic-Resin Composition, Non-Rigid	11/15/1961
491	Mil-I-742E	MIL-I-742	F	Insulation Board, Thermal, Fibrous Glass	3/18/1980
492	MIL-I-23264/N/C	Mil-I-23264	A	Insulators, Ceramic, Electrical and Electronic. Not for new design, Still valid for use.	1/20/2004
493	Mil-I-3109E	Mil-I-3109	F	General Specification for Insulation Sleeving, Electrical, Flexible, Coated,	8/28/1993
494	Mil-I-3190/2	Mil-I-3190/2	A	Insulation Sleeving, Electrical, Flexible, Coated, Class 130, Type "B" Category "B". Amendment#1	9/4/1987
495	Mil-I-3190/3	Mil-I-3190/3	A	Insulation Sleeving, Electrical, Flexible, Coated, Class 155, Type "A" Category "A".	9/4/1987
496	Mil-I-3190/5A	Mil-I-3190/5	B	Insulation Sleeving, Electrical, Flexible, Coated, Class 200, Type "C", Category "C".	9/4/1987
497	Mil-I-3190/6	Mil-I-3190/6	A	Insulation Sleeving, Electrical, Flexible, Coated, Class 200, Type "D", Category "C" Replaces MIL-I-18507	5/30/1986
498	Mil-I-3190/7	Mil-I-3190/7	A	Insulation Sleeving, Electrical, Flexible, Coated, Class 220 Degrees C, Type "E" Category "C"	8/8/1991
499	Mil-I-3190/8	Mil-I-3190/8	A	Insulation Sleeving, Electrical, Flexible, Silicone Coated, Class 220 Degrees C, Type "D" Category "C"	8/20/1992
500	Mil-I-3190/9	Mil-I-3190/9	Am#1	Insulation Sleeving, Electrical, Flexible, Silicone Coated, Class 240 Degrees C, Type "D" Category "C"	5/28/1992
501	QPL-87257-1	QPL-87257-2	-2	Hydraulic Fluid, Fire Resistant: Low Temperature, Synthetic Hydrocarbon Base, Aircraft and Missile	8/17/2006
502				Drawer #5	
503	MIL-F-21608/E	AS21608	N/C	Can be used as a reference document only. Do not have the AS specification	7/9/1999
504	MIL-DTL-53039/B	MIL-DTL-53039	C	Coating, Aliphatic Polyurethane, Single Component, Chemical Agent Resistant	2/19/2009
505	MIL-DTL-64159(MR)	MIL-DTL-64159	A	Camouflage Coating, Water Dispersible Aliphatic Polyurethane, Chemical Agent Resistant	3/2/2010
506	Mil-G-83528/B	Mil-DTL-83528	C	General Specifications for Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFL	1/5/2001
507	Mil-G-83528/1C	Mil-DTL-83528/1	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Circular Strip, .040 through .250	1/24/2007
508	Mil-G-83528/2B	Mil-DTL-83528/2	C	Gasketing Material, Conductive, Shielding Gasket, Electrical, "O"- Ring, Standard	1/24/2007
509	Mil-G-83528/3C	Mil-DTL-83528/3	D	Gasketing Material, Conductive, Shielding Gasket, Electrical, Electronic, Elastomer, EMI/RFI, Solid "D" Shaped Strip	1/24/2007

File Cabinet #10 Specifications by Drawer #

	A	B	C	D	E
510	Mil-G-83528/4D	Mil-DTL-83528/4	E	Gasketing Material, Conductive, Shielding Gasket, Electronic, EMI/RFI, Connector Flange Mount	1/24/2007
511	Mil-G-83528/5C	Mil-DTL-83528/5	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, O-Ring, Non-Standard	1/24/2007
512	Mil-G-83528/6C	Mil-DTL-83528/6	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Rectangular, D-Cross section	1/24/2007
513	Mil-G-83528/7D	Mil-DTL-83528/7	E	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Hollow D-Strip	1/24/2007
514	Mil-G-83528/8C	Mil-DTL-83528/8	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Hollow P-Strip	1/24/2007
515	Mil-G-83528/9C	Mil-DTL-83528/9	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Solid Rectangular-strips	1/24/2007
516	Mil-G-83528/10/B	Mil-DTL-83528/10	C	Gasketing Material, Conductive, Elastomer, Electrical, EMI/RFI, Channel Strip	1/24/2007
517	Mil-G-83528/11C	Mil-DTL-83528/11	D	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Hollow O-Strips	1/24/2007
518	Mil-G-83528/12C	Mil-DTL-	C	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Flat Circular washers	1/24/2007
519	Mil-G-83528/13D	Mil-DTL-83528/13	E	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, Waveguide	1/24/2007
520	Mil-G-83528/14/N/C	Mil-DTL-83528/14	A	Gasketing Material, Conductive, Shielding Gasket, Electronic, Elastomer, EMI/RFI, for use in Time Totalizing meters Covered by Mil-M-7793 Do not have specification	1/24/2007
521	5M388	5M388/K	L	Insulation Sleeving, Electrical, Flexible	11/21/1997
522	5M392	5M392/T	U	Splice, Conductor, Parallel, Electrical, Crimp Style	6/18/1993
523	5M2383	5M2383/N/C	A	Contact, Electrical Connector, Pin, Coax (Solder Sleeve)	10/6/1988
524	5M2843	5M2843/N/A	N/C	Cover Connectors, Coaxial, Radio Frequency	10/13/1993
525	MIL-R-8791	Cancelled	D	No Superseding document	9/3/1998
526	MIL-P-13949	Cancelled	G	By Mil-I-24768/1/6	11/30/1996
527	MIL-P-18177	Superseded	C	Use ASTM D1710 Do not Have replacements	2/25/1998
528	MIL-P-19468	Cancelled	A	Use ASTM D3293, D3308, and D3369 Do not Have replacement	9/10/1987
529	MIL-P-22241	Cancelled	B	Use ASTM D1710 Do not Have replacement	11/23/1994
530	MIL-P-22296	Cancelled	B	Use Mil-I-24768/4/5/6	6/14/1999
531	MIL-P-24364	Superseded	2	Use for replacement purposes only. Not for New Design purposes.	2/25/1992
532	MIL-P-81390	Inactive	N/A	Printed Wiring Board, Flexible or Rigid-Flex. Specification	7/31/1996
533	MIL-P-50884C	MIL-P-50884	D	Qualified Parts List for Printed Wiring Board, Flexible or Rigid-Flex. Specification	5/29/2006
534	QPL-50884/58	QPL-50884	59	No Superseding document	12/27/2006
535	MIL-Q-9858	Cancelled	N/A	Rubber, Synthetic, Heat-Shrinkable, Replaced by MIL-PRF-46846	10/10/1996
536	Mil-R-46846/A	Mil-R-46846	C	Use ASTM D6576 Do not have Replacement	12/29/1998
537	MIL-R-6130B	Cancelled	C	Qualified Products List For Mil-S-81824	3/3/2001
538	QPL-81824-4	QPL-81824	5	Straps, Clamps, and mounting hardware, Plastic and Metal for cable Harness Tying and Supporting	5/16/1997
539	MIL-S-23190/D	MIL-S-23190	E	Color Code for Pipelines and Compressed gas cylinders	3/28/1986
540	MIL-STD-100/E	Mil-STD-100	G	Department of Defense Standard Practice for Engineering Drawings	6/9/1997
541	MIL-STD-101/A	MIL-STD-101	B	Limits for Electrical Insulation Color	12/3/1970
542	MIL-STD-104B	MIL-STD-104	C	Department of Defense Test Method Standard	12/31/1970
543	MIL-STD-105	MIL-STD-1916	E	Use AS-QC-8402 Need to Purchase.	4/1/1996
544	MIL-STD-109C	Cancelled	C	No Superseding document	5/31/1995
545	MIL-STD-120	Cancelled	N/C	Military Marking For Shipment and Storage With/Change#4	5/15/1996
546	Mil-Std-129L	MIL-STD-129	P	Identification Marking of U.S. Military Property	9/27/2004
547	Mil-Std-130M	MIL-STD-130	N	Identification marking of US Military Property- W/Change 1	11/16/2012
548	Mil-Std-202F	MIL-STD-202	G	Use Mil-HDBK-454B To large to print, go to Google and Quick Search!	2/8/2002
549	MIL-STD-454	Superseded	N	Cable and Cord, Electrical, Identification Marking and color Coding	4/15/2007
550	MIL-STD-681/F	MIL-STD-681	F1	Identification Coding, and application of HookUp and Lead Wire	5/22/2014

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	A	B	C	D	E
551	MIL-STD-686/B	MIL-STD-686	C	Dissimilar Metals	10/26/2001
552	MIL-STD-889/A	MIL-STD-889	B	Identification , Nylon Cord Manufacturers Color Code	11/21/1979
553	MIL-STD-905/3	MIL-STD-905	4	Cable, Electrical, For Shipboard Use, General Specification	9/30/2003
554	MIL-STD-915H	MIL-STD-915	G	Foreign Object Damage Prevention in Aerospace Products: Can still be used for Instruction on FOD Prevention Replaced by NAS-412	3/14/1988
555	MIL-STD-980	Cancelled	N/C	Department of Defense Ammunition Lot Numbering and Ammunition Data Card	5/27/1988
556	Mil-Std-1168A	MIL-STD-1168	C	Marking Functions and Hazardous Designations of Hose, Pipe and Tube Lines for Aircraft, Missile and Space Systems.	3/11/2014
557	MIL-STD-1247/C	Mil-Std-1247	D	Marking of Electrical and Electronic Parts	9/29/2009
558	Mil-Std-1285C	MIL-STD-1285	D	Standard Practice for Shipboard Bonding, Grounding, and other techniques for Electromagnetic Compatibility and Safety	9/7/2004
559	MIL-Std-1310/H	Mil-STD-1310	G	Interface Standard for Transportability Criteria	6/28/1996
560	MIL-STD-1366/d	MIL-STD-1366	E	For Aerospace Applications Age controls of Age Sensitive Elastomeric Material	10/31/2006
561	MIL-STD-1523/A	MIL-STD-1523	A2	Age controls of age sensitive elastomeric material (for aerospace applications) Cancelled Replaced by AS-1523 Do not have	11/16/1999
562	MIL-STD-1532/NC	MIL-STD-1532	A	Supplier Quality Assurance Program Requirements Notice #1	1/30/1995
563	MIL-STD-1535/A	MIL-STD-1535	B	Electrostatic Discharge Control Program for Protection of Electrical and Electronic Parts	5/31/1995
564	MIL-STD-1686/B	MIL-STD-1686	C	D.O.D. Preferred Methods For Acceptance of Product	10/25/1995
565	MIL-STD-1916N/A	MIL-STD-1916	N/C	Companion Handbook to MIL-STD-1916	4/1/1996
566	MIL-HDBK-1916/N/A	MIL-HDBK-1916	N/C	Standard Packaging for Military Packaging	2/10/1999
567	MIL-STD-2073C	MIL-STD-2073	D	Standard Practice Bar Coding for mapping, Charting, and Geodesy Products	12/15/1999
568	MIL-STD-2414?N/C	MIL-STD-2414	A	Superseded BY AIM-BC1) Uniform Symbology Specification Code "39" Do not have Replacement	5/25/1995
569	MIL-STD-11898	Cancelled	N/A	Marking of Electronic Items	6/18/1997
570	MIL-M-13231C	MIL-STD-13231	N/C	No Superseding document	11/2/1999
571	MIL-STD-1535A	Cancelled	B	No Superseding document	5/31/1996
572	MIL-V-1730	Cancelled	N/C	Turbine Fuel, Aviation, Grades JP-4, JP-5, and JP-5/JP-8 ST	6/30/1997
573	MIL-T-5624/N	MIL-T-5624	P	Use for replacement purposes only. Not for New Design purposes.	9/29/1992
574	MMM-A-134A	MMM-A-134	B	Tape, Lacing, and Tying, For Spacecraft Wire Assemblies	5/15/1996
575	MB0135-035F	MB0135-035	G	Ethylene Tetrafluoroethylene Conduit Tubing, Flexible, Convoluted, Armored and Unarmored	11/22/1999
576	MBO150-076C	MBO150-076C	D	Ethylene Tetrafluoroethylene Conduit Tubing, Flexible, Convoluted, Armored and Unarmored	7/21/2001
577	MB0150-081/N/A	MB0150-081	N/C	Tubing, Polytetrafluoroethylene(PTFE), Flexible Convoluted.	6/10/2002
578				Drawer#6	
579	PIA-C-5040/D	PIA-C-5040	E	Cord, Fibrous, Nylon Replaces MIL-C-5040	2/28/2010
580	QPL-19166-29	QPL-19166	30	Qualified Products List For Insulation Tape, Electrical, High-Temperature, Glass Fiber, Pressure Sensitive	12/22/2005
581	MIL-H-83282/B	MIL-H-83282	C	Hydraulic Fluid, Fire resistant, synthetic Hydrocarbon Base, Aircraft, Metric, Nato Code Number H-537	3/25/1986
582	Mil-I-19166/B	Mil-I-19166	C	Insulation Tape, Electrical, High-Temperature, Glass Fiber, Pressure Sensitive	7/19/1963
583	MIL-I-22076A	MIL-I-22076	B	Insulation tubing, Electrical, Nonrigid, Vinyl, Very Low Temperature Grade	4/2/1984
584	Mil-I-22129/B	MIL-I-22129	C	Insulation Tubing, Electrical, Polytetrafluoroethylene Resin, Nonrigid	5/15/1962
585	MIL-I-24204/A	NEMA-FI-3-1998	N/C	Need to purchase do not have Replacement	8/9/2005
586	QPL-24391-18	QPL-24391	19	Qualified Products List	10/26/2005
587	Mil-I-24391/B	MIL-I-24391	C	Insulation Tape, Electrical, Plastic, Pressure-Sensitive	3/9/1990
588	MIL-I-47100	Inactive	(MI)	Use for replacement purposes only. Not for New Design purposes.	3/25/1992

File Cabinet #10 Specifications by Drawer #

	A	B	C	D	E
589	MIL-L-61002	Superseded	A	Use MIL-PRF-61002/A Pressure-Sensitive Adhesive Labels for Bar Coding	9/25/1995
590	Mil-I-2781/E	MIL-I-2781	F	Specification for Insulation, Pipe, Thermal + QPL-65	8/21/1991
591	MIL-I-22444/B	Mil-I-22444	C	Notice #2 Insulation Tape, Electrical, Self Bonding, Silicone Rubber Treated Bias Weave or Sinusoidal Weave Glass, Cable Splicing, Naval Shipboard, Not for new Design, Use for Replacement Purposes only.	2/16/2000
592	MIL-I-47100/N/C	MIL-I-47100	3	Insulation Sleeving, Flexible Braided, 200 degrees Celsius (High Temperature Polyimide)	3/25/1992
593	MIL-I-81765/N/C	Mil-I-81765	A	General Specification for Insulating Components, Molded, Electrical, Heat Shrinkable. Superseded by SAE-AS81765	6/15/1987
594	MIL-I-81765/1	Mil-I-81765	1A	Insulating Components, Molded, Electrical, Heat Shrinkable Polyolefin, Crosslinked, Semi-Rigid and Flexible. Superseded by SAE-AS81765/1A	6/15/1987
595	MIL-I-81765/2	Mil-I-81765	2A	Insulating Components, Molded, Electrical, Heat Shrinkable Polychloroprene, Flexible, Crosslinked. Superseded by SAE-AS81765/2A	6/15/1987
596	MIL-I-81765/3	Mil-I-81765	3A	Insulating Components, Molded, Electrical, Heat Shrinkable Silicone Rubber, Flexible, Crosslinked. Superseded by SAE-AS81765/3A	6/15/1987
597	MIL-I-81765/4	Mil-I-81765	4A	Insulating Components, Molded, Electrical, Heat Shrinkable Fluoroelastomer, Flexible, Crosslinked. Supersede by SAE-AS81765/4A	6/15/1987
598	MIL-I-81765/6	N/A	N/C	Insulating Components, Molded, Electrical, Heat Shrinkable Fluoropolymer, Semi-Rigid, Crosslinked. Superseded by SAE-AS81765/6	6/15/1987
599	MIL-I-81765/7	N/A	N/A	Insulating Components, Molded, Electrical, Heat Shrinkable Fluoropolymer Composite, Semi-Rigid, Crosslinked. Superseded by SAE-AS81765/7	6/15/1987
600	Mil-M-14/G	Cancelled	G	Replace by ASTM-5948 do not have	10/11/1996
601	MIL-M-38527/3B	Cancelled	2	Use A-A-58485	3/11/2000
602	MIL-M-60903	MIL-M-60903	A	Marking of Electrical Wires and Cables	5/14/1986
603	MIL-M-81594	Cancelled	N/A	No Superseding document	3/17/1999
604	MIL-M-81531	Cancelled	N/A	Use AS 5942	5/1/2004
605	MIL-M-81594A	Cancelled	A	Marking Foils, For Hot Stamp Printing of Electrical Insulating Material-Cancelled	3/17/1999
606	None Previous	MIL-M-87958	N/A	Marker Blanks, Pressure Sensitive Adhesive Wire or Cable Marker and Identification Label	6/14/1978
607	NAS-412	NAS-412	N/C	F.O.D. (Foreign Object Damage) (Foreign Object Debris) Replaces MIL-STD-980	1/1/1997
608	NAS-850/5	NAS-850	6	General Packaging Standard	11/30/1983
609	NAS-851	NAS-851	6	General Packaging Standard Indexes	11/30/1983
610	NAS-852N/A	NAS852	N/C	Quality Assurance, General Guideline.	11/1/1968
611	NAS1744/3	NAS1744	4	Splice Connector, Solder Style, Hot Air or Infrared, Shrinkable, Insulated, Immersion Resistant	2/28/2011
612	NAS 1746/5	NAS 1746	6	Splice, Shield Termination, Solder Style Infrared Shrinkable, insulated, Moisture Resistant	4/15/1994
613	NAS-3400/2	NAS-3400	3	Volatile Corrosion Inhibitor	11/30/1983
614	NAS-3410/0	NAS-3410	1	Bos, Bulk quantities	3/1/1971
615	NAS 3424/0	NAS 3424	1	Hose & Hose Assemblies, Packaging	6/9/1983
616	09A060/8	09A060	9	Northrop Standard Tape, Identification-Fluid Line color coded	10/18/2007
617	PS23038/N	PS23038	P	Authority for Material Substitution Rah Spec same as Boeing H900	11/15/2013
618	P-1.33/B	P-1.33	C	Monogram Systems Identification and Marking of detail parts and assemblies	3/25/2004
619	P-1111A-10	P-1111A-10	10	Raytheon Commercial Packaging Spec	4/25/2006
620	P5374/M	P5374	N	Tape, Electrical Identification, with Qualified Material Supplier. Lockheed Fort Worth	9/7/2000
621	PDS30059/N/C	PDS30059	C	Specification for Procurement of Shelf Life and age sensitive items	4/23/2013
622	PK4-15/N/C	PK4-15	A	Northrop Packaging Specification General Standards for Suppliers Used By NGC Mission Systems	1/11/2007
623	PM-801/N/A	PM-801	N/C	Seller Packaging, Handling, Storage and Transportability Instructions for Direct Shipment of Items to the U.S. Government via Wide Area Work Flow. Replaces 16PP225 Rev "D"	8/3/2009
624	PM-0106/G	PM-0106	H	L3 Communications Fabrication Inspection Standard for Tubing Products	1/21/2003

File Cabinet #10 Specifications by Drawer #

	A	B	C	D	E
625	PM 5010E	PM 5010	K	Lockheed Supplier/Shipping Instructions For Shipments to Buyer, Subcontractor, or Buyer's Non-U.S. Government Customers or for Direct Shipment to a "Designated recipient" on a Commercial Packing Sheet	2/4/2015
626	PPP-T-680/D	PPP-T-680	E	Packaging and packing of Tape, Pressure-Sensitive Adhesive:	11/17/1975
627	PS-0033/M	PS-0033	N	L3 Communications Process Specification for Part Identification	5/5/2006
628	PS-16001.2	PS-16001.2	AA	Marking of Fluid Lines	8/27/2001
629	PS-16001.7/AB	PS-16001.7	AC	Marking of Aircraft Electrical Wire Bundles	5/13/2003
630	PS-17110	PS-17110	AC	Wiring, Electrical, Identification	8/23/2010
631	PS-17115/AN	PS-17115	AM	Wiring, Electrical; Fabrication of	2/12/2009
632	PS-17115.1	PS-17115.1	K	Wiring, Electrical, Braided, Twisting of Wires	11/5/2009
633	PS-17115.2	PS-17115.2	T	Wiring, Electrical, Braided Application of Protective Jacket.	10/23/2000
634	PS-17117	PS-17117	P	Wiring, Electrical, Braided, Modification of	12/3/2003
635	PS-17118	PS-17118	AA	Wiring, Electrical, Shielded and Braided Fabrication of	9/12/2001
636	PS 2018/D	PS 2018	E	Goodrich Identification of Proprietary Products	8/14/2003
637	PS 23038/N	PS 23038	P	Authority for Material Substitution Rah Spec same as Boeing H900	8/27/2001
638	MIL-PRF-121/F	MIL-PRF-121	G	Barrier Materials, Grease Proof, Waterproof, Flexible, Heat-Sealable	11/15/2013
639	MIL-PRF-131/J	MIL-PRF-131	K	Barrier Materials, Water Vapor Proof, Grease Proof, Flexible, Heat-Sealable	4/30/2001
640	MIL-PRF-680/A	MIL-PRF-680	B	Performance specification for Degreasing Solvent	9/18/2005
641	MIL-PRF-907/E	Mil-PRF-907	F	Antiseize Thread Compound, High Temperature	10/26/2006
642	MIL-PRF-22196/E	MIL-PRF-22196	F	Barrier Materials, Transparent, Flexible, Heat-Sealable	11/17/2004
643	MIL-PRF-31032/1B	Mil-Prf-31032	1B	With amd#3 Printed wiring board, rigid, multilayered, Thermosetting resin based material, with or without blind and buried plated-through holes, for soldered part mounting	3/31/2008
644	MIL-PRF-31032/2A	Mil-Prf-31032	2A	With amd#3 Printed wiring board, rigid, single and double layered, Thermosetting resin based material, with or without blind and buried plated-through holes, for soldered part mounting	4/15/2008
645	MIL-PRF-31023/3A	Mil-Prf-31032	3A	With amd#3 Printed wiring board, flexible, single and double layered, Thermosetting resin based material, with or without	4/23/2008
646	MIL-PRF-310234A	Mil-Prf-31032	4A	With amd#3 Printed wiring board, rigid flex or flexible, multilayered, with plated-through holes, with or without stiffeners, for soldered part mounting	4/23/2008
647	MIL-PRF-31023/5	Mil-Prf-31032	5	With amd#1 Printed wiring board, rigid, multilayered, thermoplastic or thermoplastic and thermoplastic resin based material with plated through holes, for high frequency applications.	4/15/2008
648	MIL-PRF-31023/5	Mil-Prf-31032	6	Printed wiring board, rigid, multilayered, thermoplastic or thermoplastic and thermoplastic resin based material with plated through holes, for high frequency applications.	10/16/2008
649	MIL-PRF-31023/6N/A	Mil-Prf-31032	N/C	Printed wiring board, rigid, single and double sided, thermoplastic resin based material, with or without plated-through holes, for high speed frequency applications.	8/20/2007
650	MIL-PRF-38535G	MIL-PRF-38535	H	Integrated Circuits (Microcircuits) Manufacturing Specifications	3/11/2008
651	MIL-PRF-39012/D	MIL-PRF-39012	E	Connectors Coaxial Radio Frequency	7/7/2006
652	MIL-PRF-39012/G	MIL-PRF-39012	H	Connectors, Plug, Electrical, Coaxial, Radio Frequency, (Series N (Cabled), Pin Contact Class 2)	4/27/2005
653	Mil-PRF-5425D	Mil-PRF-5425	E	Plastic Sheet, Acrylic, Heat Resistant	11/16/2006
654	MIL-PRF-55339/B	MIL-PRF-55339	C	Adapters, Connectors, Coaxial, Radio Frequency, (Between Series and within Series),	10/5/1998
655	MIL-PRF-5606H	MIL-PRF-5606	H	Am#3 Performance Specification Hydraulic Fluid, Petroleum based: Aircraft, Missile, and Ordnance SEE QPL-31	4/16/2008
656	MIL-PRF-7808K	MIL-PRF-7808	L	Flat Lacing Tape, Elastomeric Coated	9/7/2006
657	Mil-PRF-61002	MIL-PRFI-61002	A	Pressure-Sensitive Adhesive Labels for Bar Coding	5/2/1997
658	Mil-PRF-46846B	Mil-PRF-46846	C	Performance Specification for Rubber, Synthetic, Heat-Shrinkable Replaces MIL-R-46846	9/25/1995
659	MIL-PRF-81705C	MIL-PRF-81705	D	Barrier Materials, Flexible, Electrostatic Protective, Heat-Sealable	12/29/1998
660	MIL-PRF-83282/C	MIL-PRF-83282	D	Hydraulic Fluid, Fire Resistant: Synthetic Hydrocarbon Base, Metric, Nato Code Number H-537. With Amendment #1 date 12/10/1997	7/14/2004

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	A	B	C	D	E
661	MIL-PRF-87257/A	MIL-PRF-87257	B	Hydraulic Fluid, Fire Resistant: Low Temperature, Synthetic Hydrocarbon Base, Aircraft and Missile	9/30/1997
662	MIL-PRF-87257/1	MIL-PRF-87257	2	QPL for Hydraulic Fluid, Fire Resistant: Low Temperature, Synthetic Hydrocarbon Base, Aircraft and Missile	4/22/2004
663	QFM-0193N/A	QFM-0193	N/C	Hydraulic Fluid, Fire Resistant, Low Temperature, Synthetic Hydrocarbon Base, Aircraft and Missile	12/2/1996
664				Drawer#7	4/4/2003
665	QA_06_0099	QSD008165	B	Plastic & Printed Plastic Visual Criteria Standards	2/4/2014
666	QFM-0193N/A	QFM-0193	N/C	Hydraulic Fluid, Fire Resistant, Low Temperature, Synthetic Hydrocarbon Base, Aircraft and Missile	12/2/1996
667	QFM-0364/N/C	QFM-0364	A	Spiral Cut Tubing, Teflon, various diameters NGC	5/14/2012
668	QFM-0386/1	QFM-0386/	2	Polyvinylfluoride Label, Tedlar, white, peel-off pressure sensitive acrylic adhesive label	
669	QAP 33/J	QAP 33	K	Northrop Qualified Flight Material, Insulation Sleeving, Electrical, Heat Shrinkable, Polyvinylidene Fluoride Semi-Rigid, Crosslinked	5/2/2014
670	QSM-00541	QSM-00541	N/C	B/E Aerospace Quality Clauses For Honeywell	10/14/2013
671	QQ-S-766/C	QQ-S-766	D	Northrop Grumman Spec-Skived Teflon Film ASTM-D3308, Type IV, Grade 1	1/12/2004
672	5PTMFG94/A	5PTMFG94	B	Steel, Stainless and Heat Resisting, Alloys, Plate, Sheet and Strip	7/30/1993
673	MIL-HDBK-263A	MIL-HDBK-263	B	Lockheed Specification for Color Coded Pressure Sensitive Identification Tape	9/14/1999
674	P-1.33/B	P-1.33	C	Electrostatic Discharge control handbook for protection of Electrical and Electronic Parts, assemblies and Equipment	7/31/1994
675	PWA 360/Q	PWA 360	R	Monogram Systems Identification and marking of parts and assemblies	3/25/2004
676	100094/N/C	100094	AA	Pratt & Whitney Axes, Center points, and Datum's Section "F"	unknown
677	100224/N/C	100224	AA	Component Specification for Ablation Frontiers Spec Cross Linked Fluoropolymer RNF-150-3/16-0-SP	3/13/2009
678	QPL-AS81044/17	QPL-AS81044	-18	Component Specification for Ablation Frontiers Spec 5052972050 RNF-100-3/32-BU-STK	3/13/2009
679	QFM-0386/N/AC	QFM-0386	N/C	Wire, Electrical, Crosslinked Polyalkene, Crosslinked Alkane-Imide Polymer, Or Polyalkene Insulated, Copper or Copper Alloy	4/20/2007
680	QSM-00541/N/A	QSM-00541	N/C	Insulation Sleeving, Electrical Heat Shrinkable Polyvinylidene Fluoride, Semi-Rigid, Crosslinked	1/30/2002
681	QQ-N-290/N/C	QQ-N-290	A	Shim, Material, Teflon Film Per ASTM-D-3308 Type IV, Grade 1.	1/23/2008
682	QQ-S-766/C	QQ-S-766	D	Nickel Plating (Electrodeposited). Cancelled see SAE-AMS-QQ-N-290	11/12/1971
683	R-671/B	R-671	C	Steel, Stainless and Heat Resisting, Alloys, Plate, Sheet and Strip	7/30/1993
684	2201318/D	2201318	E	Raytheon Supplier Packaging Spec	12/4/2013
685	RA0116-094/J	RA0116-094	K	Ink Stamping Procedure for Epoxy Ink (Not for Silicone Substrates) Teledyne Reynolds	12/18/2007
686	RB 0150-009/N/C	RB 0150-009	A	Rockwell General Requirements Parts Protection	8/30/1996
687	RL10017/N	RL10017	M	Sleeving, Electrical, Insulation and Identification, 500 Degrees "F"	7/2/1997
688	RK 6025/3	RK 6025	4	Oxygen System and Flammability Material Usage Agreements.	7/12/2000
689	RMS 314/D	RMS 314	E	Quality Assurance Requirements for Atum Tubing	6/1/2000
690	RMS 315/F	RMS 315	G	ROHR Material Specification for Tape, Tying, Glass Fiber	6/15/2001
691	RMS 340/F	RMS 340	G	Electrical Insulation Sleeving, Heat Shrinkable.	6/6/2001
692	RT 1806/1	RT 1806	2	ROHR Insulation Sleeving, Electrical, Heat Shrinkable	6/12/2013
693	RW2500/1/1	RW2500-1	2	High-Temperature Thermofit Marker System (Ladder Form) HT-SCE	3/24/1994
694	S2706226/C	S2706226	D	High-Temperature Marker Sleeves HTMS (HTTMS)	2/13/2006
695	SS 7072/17	SS 7072	18	Hose Water Line McDonnell Douglas Engineering Order	2/27/2001
696	SS 7094/3	SS 7094	4	Insulation Sleeving, Electrical Heat Shrinkable	9/17/2013
697	SS 7095/0	SS 7095	1	Sleeve Markers, Electrical Harness, Wire and Cable	2/2/1999
698	SS 7096/4	SS 7096	5	Braiding, Electrical Harness/Electrical Bundle. Sikorsky Spec	12/14/1983
699	SS 7194/N/C	SS 7194	2	Identification Marker, Tie On	10/31/1994
700	SS 7116/0	SS 7116	1	Slit Adhesive Sleeves, Wire Sealing, Electrical Selection Of United Technologies	8/25/1992
701	SCGMS 62002/N/C	SCGMS 62002	A	Sleeving Markers, Electrical Harness, Wire and Cable. Sikorsky Spec	2/2/1999
702	SCGMS 62003C	SCGMS 62003	D	Fiberglass Sleeving Heat treated to provide fray resistance, unsaturated heat stability to 482 Dg F	5/23/2001

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	A	B	C	D	E
703	SCGMS-63011/G	SCGMS-63011	H	Marker Sleeve Material, Shrinkable, Supplied on Bandoliers or as Tubing	3/21/2002
704	SCGMS-63016/D	SCGMS-63016	E	Flat Lacing Tape, Elastomeric Coated	8/7/2013
705	SC-X1 5112/B	SC-X1 5112	C	Tape, Polyimide, Pressure Sensitive Acrylic Adhesive	4/25/2006
706	152-0083/T	152-0083	U	Insulation Sleeving, Boots and Transitions, Electrical, Heat Shrinkable (Low Temp)	10/501992
707	SM 1498/A	SM 1498	B	Sleeving Expandable Rockwell Collins Spec	9/24/2010
708	SP-R-0022/N/C	SP-R-0022	A	Sleeving Insulation	11/23/1957
709	SQOP-01-01/G	SQPO-01-01	H	P&WC Supplementary Supplier Requiements	4/21/2011
710	SQOP-09-01/U	SQOP-09-01	V	Delegated Quality Control Representative Program	5/24/2011
711	ST 463/A	ST 463	B	Vacuum Stability Requirements of Polymeric Material for Spacecraft Application	9/9/1974
712	ST5M1330/M	ST5M1330	N	Solder Sleeve, Low Temperature	12/1/1994
713	STM 0069/E	STM 0069	F	Tubing-Convolutd, TFE-Fluorocarbon	10/2/1997
714	STM F237/N/C	STM F 237	A	Tubing, Heat Shrinkable, Electrical Insulation	12/10/1975
715	STM F419/N/C	STM F419	A	Engineering Material Specification for Sleeving, Insulation, Polyvinylidene, Heat Shrinkable	10/24/2011
716	STM 0694/N/A	STM 0694	N/C	Tape, Lacing and Tying, Polyester, Coated	4/11/2011
717	STM24-905/D	STM24-905	E	Tape, Lacing, Aramid	10/3/1978
718	STM1425/H	STM1425	J	Decalcomania, Polyester, Fuel Resistant Lockheed Martin	7/24/2001
719	SUPA01-02/N/C	SUPA01-02	A	Connector, Electrical-Twinax, Straight Plug, Right Angle Plug and Feed Thru Receptacle	3/1/2000
720	T100AS/AB	T100AS	A/C	Post Qualification Guidelines for External processes/Suppliers	8/5/2008
721	TDS-B-593N/A	TDS-B-593	N/C	Tape, Hook, and Loop, Fastener, Nylon, Flame Retardant.	11/13/2009
722	MIL-T-10727/B	Mil-T-10727	C	Brady B-593 Adhesive-Taped Polyester	8/11/2005
723	TX1_MTL_SUP_3_002 & 003/D	TX1_MTL_SUP_3_003	E	Superseded by ASTM B 339 Tin Plating, Electrodeposited or Hot Dipped, For Ferrous and Non Ferrous metals.	2/7/1997
724	WF4108	WF4108	N/C	Suntron Supplier Packing and Labeling Specifications	8/22/2008
725	WS 6796/C	WS 6796	D	Strength and Elongation, Breaking: Textile Webbing, Tape and Braided Items	7/20/1978
726	1B03/J	1B03	K	General Specification for Tubing, Heat Recoverable, Polyolefin, Irradiated (Expanded)	9/18/2008
727	14498-000-239/N/A	14498-000-239	N/C	Hughes: Connector, Plug and Receptacle, Electrical---Rectangular, Flat Conductor Cable or Round wire	4/3/2001
728	16PP225/C	16PP225	D	Heat Shrinkable Irradiated Polyolefin Tubing	10/9/1992
729	2J16/H	2J16	J	Seller Packaging, Handling, Storage and Transportation Instructions, for Direct shipment to the U.S. Government. Lockheed Martin Cancelled replaced by PM 801	4/1/1999
730	5-00096/N/C	5-00096	A	Boeing Specification for Ferrule, Shield Terminating, Crimp Style, Uninsulated	2/3/2005
731	9NG0006/N/C	9NG0006	A	General dynamics Material Specification for Epoxy Compound, 2 Parts, Adhesive Bonding, Potting, Sealing and Coating Used by NGC	5/14/2010
732	9U9090/H	9U9090	J	Label, Sleeving, Insulation, Irradiated Modified Polyolefin, Heat Shrinkable	12/17/2004
733	9U9290/H	9U9290	J	Electrical Discharge Machining	9/28/2015
734	9-5391/B	*9-5391	C	Smith's Aerospace Packaging and Handling Specification	11/8/2008
735	15 CFR Part 700	15 CFR Part 700	N/A	Nylon Cord, Bendix Corporation	3/1/1971
736	DoD4400.1-M	DoD4400.1-M	N/A	Defense Priorities and Allocations System	9/28/2004
737	Subpart 225.8	Subpart 225.8	N/A	Department of Defense Priorities and Allocations Manual	2/21/2002
738	8130.21C	8130.21	D	Other International Agreements and Coordination	5/31/2007
739	MIL-R-6855/D	MIL-R-6855	E	Procedures for Completion and use of the Authorized Release Certificate, FAA Form 8130-3 .	9/28/2004
740	MIL-R-6855/4	MIL-R-6855	4	Rubber, Synthetic, Sheets, Molded or Extruded Shapes	7/31/1992
741	MIL-R-6855/5	MIL-R-6855	5	Rubber, Synthetic, Tubing	3/21/2006
742	MIL-R-6130/B	Cancelled	C	Rubber, Synthetic, Channel, Extruded	3/21/2006
743	MIL-R-8791/C	Cancelled	C	Rubber, Cellular, Chemically Blown Use ASTM-D-6576. Do not have replacement.	7/18/1980

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	A	B	C	D	E
744	MIL-S-19500/N/C	MIL-S-19500	A	Use AS8791/1 For future Acquisition	9/3/1998
745	MIL-S-81824/N/A	MIL-S-81824	N/C	Semiconductor Devices, Specification Cancelled	12/10/1995
746	None Previous	MIL-S-81824	/3	Splice, Coaxial Cable, Electric, Permanent, Crimp Style Copper, Insulated, Environment Resistant Replaced by AS-81824	9/20/1976
747	QPL-81824-4	QPL-81824	5	Splice, Coaxial Cable, Electric, Permanent, Crimp Style Copper, Insulated, Environment Resistant Class 1	6/15/1984
748	MIL-S-8802/E	MIL-S-8802	F	Qualified Products List For Mil-S-81824	5/16/1997
749	MIL-T-713/D	MIL-T-713	E	Sealing Compound, Temperature-Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion.	9/28/1999
750	MIL-T-7928	QPL-AS7928	2	Twine, Fibrous, Impregnated, lacing and Tying	6/14/1977
751	MIL-T-7928/H	Superseded	G	Qualified Products List for SAE-AS7928	4/11/2005
752	MIL-T-43435	Superseded	B	Use SAE-AS7928 Do not have Replacement	8/31/1999
753	MIL-T-9906/1	MIL-T-9906	C2	Use A-A-52080 thru A-A-52084	2/2/1998
754	MIL-W-22759/D	MIL-W-22759	E	Tape, Identification, Aerospace Vehicle Tubing Marker. For replacement purposes Not for new Design.	11/7/2007
755	Mil-Y-1140/G	MIL-Y-1140 Amd (1)	H	Wire, Electrical, CrossLinked Polyalkene, Crosslinked Alkane-Imide Polymer, or Polyarylene Insulated, Copper or Copper Alloy	7/9/1976
756	2308483/H	2308483	J	Yarn, Cord, Sleeving, Cloth and Tape-Class	9/25/1985
757	S51382/1	S51382	2	Sleeves, Termination Heat Shrinkable	11/17/2004
758	WSD-000206/0	WSD-000206	1	Grounding Sheath Connectors Shield con Connectors	1/1/2005