

PLATING AND MATERIAL SPECIFICATIONS

CODE	MATERIAL DESCRIPTION
AL	Aluminum QC-A-250/4 & 5
AL 1	5052 Aluminum
ASB	Asbestos
ASB/R	Compressed Asbestos w/ Rubber
BAK	Bakelite
BC	Beryllium Copper QQ-C-533
BKV	Black Vinyl
BR	Brass QQ-B-613
BR1	Brass 1/4 Hard
BR2	Brass 1/2 Hard
BR3	Brass Full Hard
BZ1	Bronze ASTM B590
BZ2	Bronze Phosphor QQ-B-750
BZ3	Bronze Silicon QQ-C-591
CEA	Cellous Acctate
CEM	Phenolic (Hi-Temp) "CEM-1"
CO	Copper QQ-C-576
CO1	Copper 1/2 HD ASTM B152
CRK	Cork
DEL	Delrin "Acctal"
FB	Fibre MIL-F-1148(CH)
FB1	Vulcanized Fibre
FL	Felt
GL	Glass Epoxy MIL-P-18177-GEE
GLS	Glassene
GM	Glass Melamine MIL-P-15037-GME
GS	Glass Silicon MIL-P-997-GSG
INC	Inconel AMS 5596/5597/5662
KA	Kapton MIL-P-46112
LED	Lead
MI	Mica HH-1-536
MO1	K-Monel QQ-N-286
MO2	Monel 400 AMS-4544
MO3	Monel MIL QQ-N-281

CODE	MATERIAL DESCRIPTION
MY	MYLAR MIL-1-631
NE	NEOPRENE MIL-R-6855
NT	Nylatron LP410 A Type 6/6 SWR
NY	Nylon LP 410 A Type 6/6
PH1	Phenolic MIL-P-15035 FBG
PH2	Phenolic MIL-P-15035 FBE
PH3	Phenolic MIL-P-3115 PBE
PH4	Phenolic MIL-P-15047 NPG
PL	Polyethylene MIL-P-22035
PP	Polypropylene
PUF	Polyurethane Foam
RUL	Rulon
SP	Silicon Sponge
SS1	Stainless Steel T 310/QQ-S-766
SS10	Stainless Steel T 303/QQ-S
SS11	Stainless Steel AMS 5525/5735
SS2	Stainless Steel T 302/QQ-S-766
SS3	Stainless Steel T 304/QQ-S-766
SS4	Stainless Steel T 316/QQ-S-766
SS5	Stainless Steel T 410/QQ-S-766
SS6	Stainless Steel T 420 FED STD
SS7	Stainless Steel 17-7PH SS
SS8	Stainless Steel T 321
SS9	Stainless Steel T 317L
ST1	Carbon Steel QQ-S-698
ST2	Spring Steel QQ-S-777
ST3	Alloy Steel QQ-626
ST4	Alloy Steel QQ-S-635
ST5	Alloy Steel QQ-S-700
ST6	Alloy Steel AMS 4130
ST7	Alloy Steel AMS 6350
ST8	Alloy Steel AMS 6437/6485
ST9	Carbon Steel AISI 1020
TF	Teflon AMS 3651

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CODE	PLATING DESCRIPTION
ADH	Adhesive Backing
ALO	Alodine Per MIL-C-5541
AN1	ANO MIL-A-8625 TY I, II, CL 1
AN2	ANO MIL-A-8625 TY II, CL 2
BDY	Blue Dye
BGE	Beige Dye
BKA	Black Anodize
BKC	Black Chem MIL-F-495
BKE	Black Enduron
BKO	Black Oxide MIL-C-13924
BLK	Black Color
BLU	BLUE Color
BNY	Black Nylon
BRP	Brass Plated
BIN	Bright Tin
CD1	Cadmium QQ-P-416 Type 1
CD2	Cadmium QQ-P-416 Type 2
CD3	Cad and Black Chromate
CD4	Cad and Olive Drab
CD5	Cad 2 and Blue Dye
CD6	Cad/Red Irr
CD7	Cad 2 and Green Dye
CD8	Cad 2 and Yello Dye
CF1	Chemical Film MIL-C-5541
CF3	Chemical Film MIL-C-5541 T3
CHR	Chrome QQ-C-320
CMF	Chemical Film MIL-C-5541

CODE	PLATING DESCRIPTION
COP	Copper
DFL	Dry Film Lubricant
DNC	Difused Nickel Cad
GAL	Galvanized
GLD	Gold MIL-G-45204
GRN	Green Color
GRY	Gray Color
HSD	Hot Solder Dip
HID	Hot Tin Dip
NIC	Nickel QQ-N-290
NIE	Nickel Electroless
NNY	Natural Nylon
ODY	Orange Dye
OLV	Olive Drab
PAS	Passive QQ-P-35C
PDY	Purple Dye
AHO	Phoscoat MIL-P-16232
PLN	Plain Material - No Finish
RED	Red Color
SIL	Silver QQ-S-365
TIN	Tin MIL-T-10727 Type 1 Dull
TOC	Tin Over Copper
WHT	White Color
YEL	Yellow Color
ZN1	Zinc QQ-Z-325 Type 1
ZN2	Zinc QQ-Z-325 Type 2
ZN3	Zinc and Phosphate