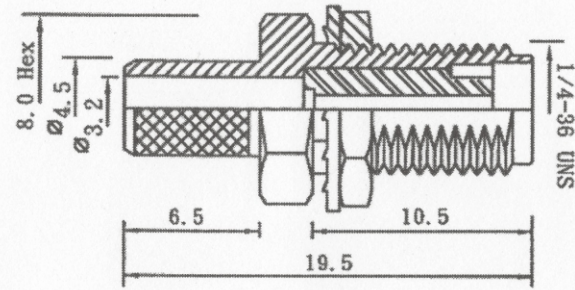
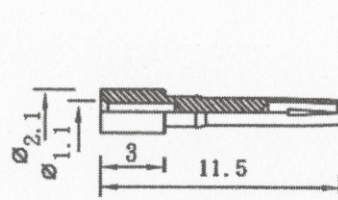
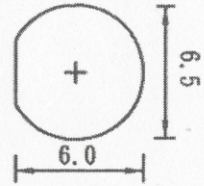


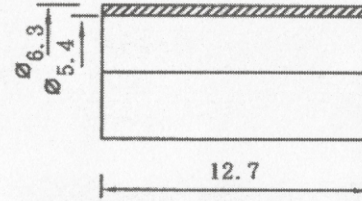
Impedance	50Ω
Ferquency range	0~18 GHz
Voltage rating	RG-55,58,141,142,223,303 500: volts peak RG-122,174,188,316,375: 375 volts peak
VSWR (straigh connectors)	RG-55 group: 1.15+0.011(GHz) RG-178 group: 1.20+0.251(GHz)
othr (MIL-C-39012 cable connectors)	Contact resistance Center contact: 2.0 milliohm Body contact: 2.0 milliohm Insertion loss:0.03√f(GHZ) dB max Insulation resistance:5000 megohms(min)
Coupling Torque	15.0 lb-in (1.70 N.m)
Temperature Range	-65°C - 185°C



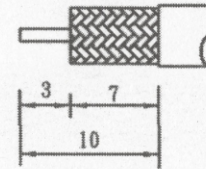
Mounting Holes



6	Ferrule	Brass	Nickel
5	Lock Washer	Brass	Nickel
4	Nut	Brass	Nickel
3	Insulator	Teflon	White
2	Contact	PH/Bronze	Gold
1	Body	Brass	Nickel
NO	Description	Material	Finish



Recommended
Cable Stripping



1:Crimped Contact
Hex Crimp Size: .068"
2:Crimped Ferrule
Hex Crimp Size: .213"

NOTE: FINISH (PLATING THICKNESS IN MICRO-INCHES)

1. BRASS PER JIS-C3604
2. PH/BRONZE PER ASTM B196 UNS C17300
3. TEFLON PER ASTM D1457 AND ASTM D1710
4. CONNECTOR INTERFACE PER MIL-STD-348A
5. PART TO BE CLEAN AND FREE BURRS
6. NICKEL PL 70 μ" THICK OVER COPPER STRIKE
7. GOLD PL 1-3 μ" OVER NICKEL PL 70 μ" THICK OVER COPPER STRIKE

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