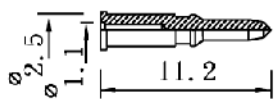


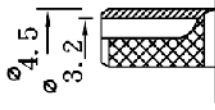
Date	Rev.	Description

Electrical	
Impedance	50Ω
Frequency range	0-4GHz
VSWR	≤ 1.2 typ
Test voltage	1500 volts rms
Working voltage	400 V rms
Voltage rating	500 volts peak
Power handling	≤ 80 W (2GHz)
Other (MIL-C-39012 Cable Connectors)	Contact resistance: center contact ≤ 1.5 mΩ outer contact ≤ 1 mΩ Insertion loss: ≤ 0.1x√f(GHz)dB Insulation resistance: ≥ 5000 mΩ
Material	
Mating cycles	≥ 500
Center contact captivation	Axial: ≥ 27 N
Environmental	
Temperature range	Del: -45°C~185°C
Thermal shock	US MIL-STD 202, Meth, 107, Cond. B
Vibration	US MIL-STD 202, Meth, 204, Cond. B
Climatic class	IEC 60068 65/165/21
Shock	US MIL-STD 202, Meth, 213, Cond. B
Corrosion resistance	US MIL-STD 202, Meth, 101, Cond. B
Degree of protection (mated pair)	IEC 60529

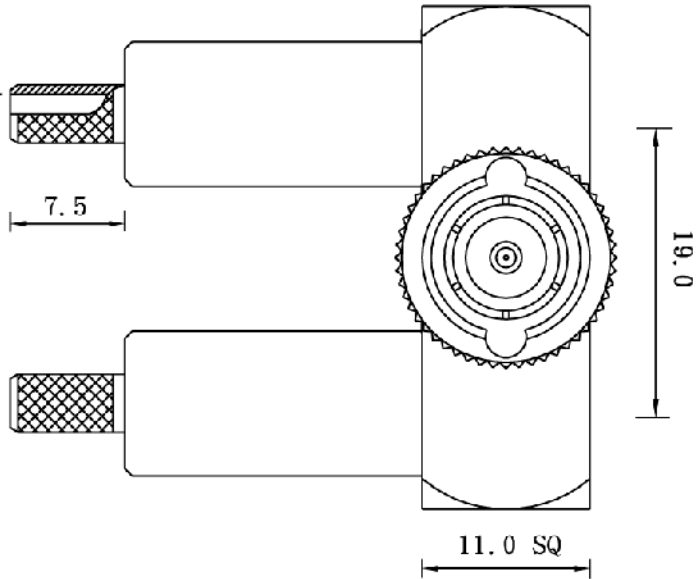
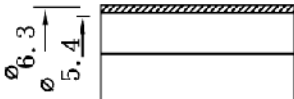
NOTE: FINISH (PLATING THICKNESS IN MICRO-INCHES)
1: BRASS PER QQ-B-626
2: NICKEL PL 70 MIN THICK OVER COPPER STRIKE
3: GOLD PL 3 MIN OVER NICKEL PL 70 MIN THICK OVER COPPER STRIKE



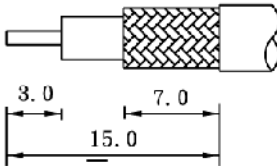
Contact x 2



Ferrule x 2



Recommended
Cable Stripping



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

DCC. NO.
A4 DRAWING NO.

5	Ferrule	Brass	Nickel
4	Shell	Brass	Nickel
3	Insulator	Delrin	White
2	Contact	Brass	Gold
1	Body	Brass	Nickel
No	Description	Material	Finish

MATERIAL		GOLDSUN ELECTRONICS CO., LTD.			
		JAMECO NO.	GOLDSUN NO.		
			207183	BJ-70941	
DRAWN: Kiki Chen		Description			Rev.
VERIFY PEOPLE: Ada Zheng, Ivy Lan		BNC Y ADAPTER CRIMP RIGHT			1
		UNIT:	SCALE:	SHEET 1 OF 1	CAS No:
		mm			ERN No: