



002W0CA4GCT01L

Connector

**6GHz Reverse SMA(M)180°,G,
for CFD200 Crimp Connector**

Features

- ✓ High Repeatability
- ✓ Low VSWR



Electrical Specifications

Frequency	DC-6GHz
VSWR	1.3:1(Max.)
Impedance	50Ohm
Connection	Reverse SMA Male

Environmental

Operating Temperature	-65°C~155°C
Vibration	MIL-STD-202 Meth.204
Corrosion	MIL-STD-202 Meth.101(5% salt solution)

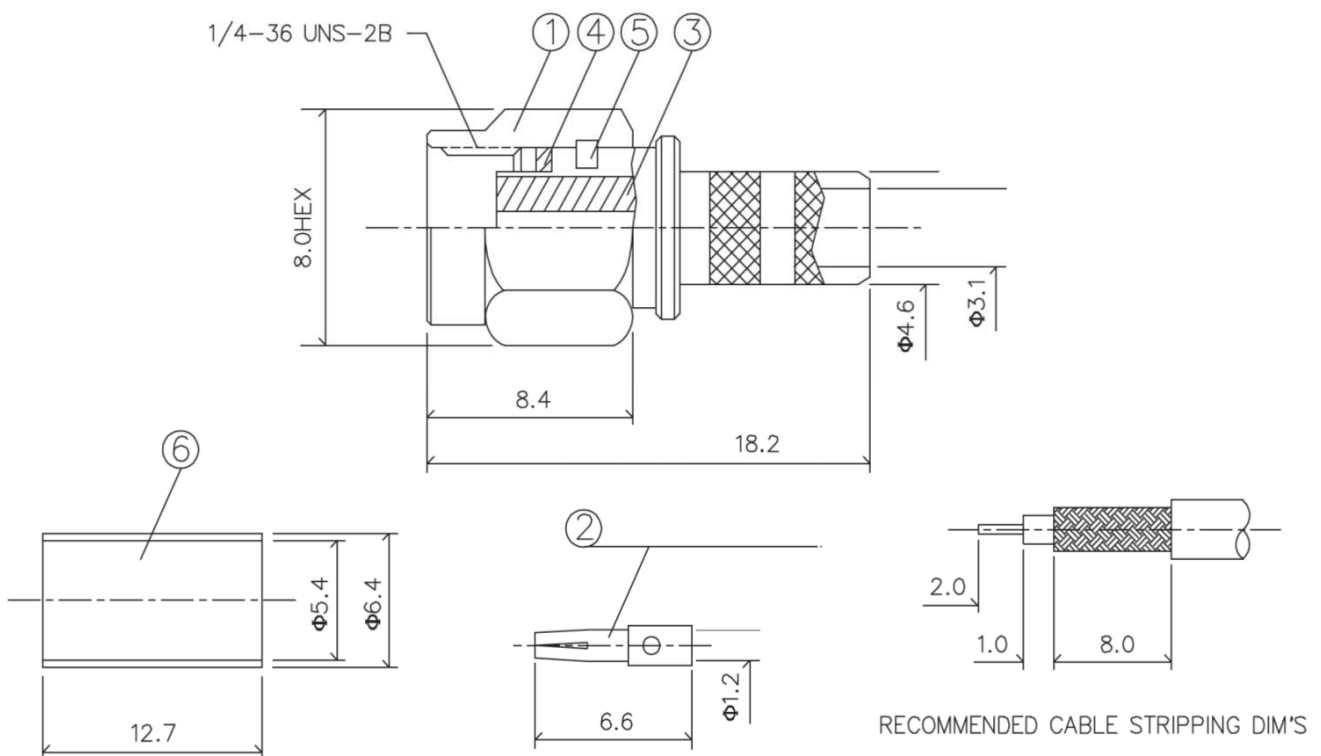
Mechanical

Durability	500 Cycles
Mating	1/4-36 Thread coupling
Mating Torque	Recommended:80-110N.cm Max.:170N.cm

Material

Part	Material	Plated
Body	Brass	Gold
Center Pin	Beryllium Copper	Gold
Insulator	Teflon	
Gasket	Silicone Rubber	
C-Ring	Beryllium Copper	Gold
Ferrule	Brass	Gold

Outling Drawing (Unit:mm)



All Specification Changed Without Notification.