



0300N1F230001L

Impedance Matching Pad

3GHz 50ΩN(M)–75ΩF(F) Impedance Matching Pad

Features

- ✓ High Repeatability
- ✓ Low VSWR



Electrical Specifications

Frequency	DC-3GHz
VSWR	1.2:1(Max.)
Insertion Loss	6.0dB(Typ.)
Max. Input Pwer	1W(Avg.) 2W(Peak)
Connection 1	50Ohm N Male
Connection 2	75Ohm F Female

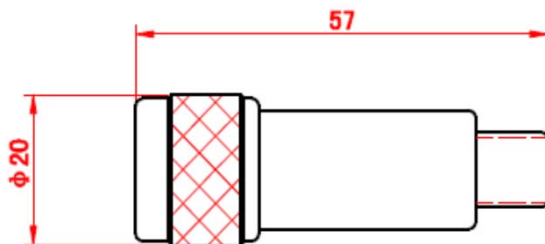
Mechanical

Durability	500 Cycles
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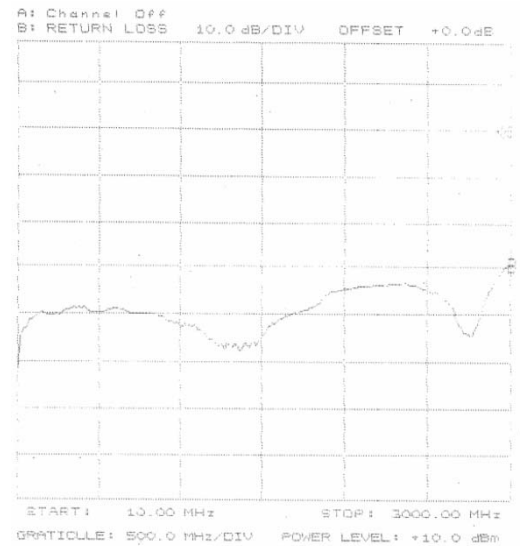
Material

Part	Material	Plated
Body	Brass	Nickel
Center Pin	Beryllium Copper	Gold
Insulator	Teflon	

Outling Drawing (Unit:mm)



Test Report



Note. 只可插入直徑0.8-1mm的針,F端螺紋為3/8"-32
未特別標示螺紋皆為英制標準(Imperial Unites)

All Specification Changed Without Notification.