

2.92mm Connector

The Best Wireless Solution!

2.92mm Female 4Hole, Launch Pin 0.02" (0.52mm)

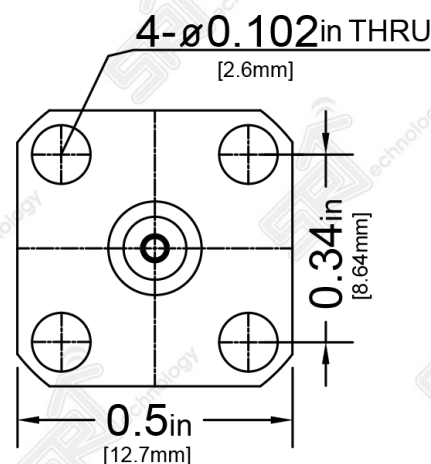
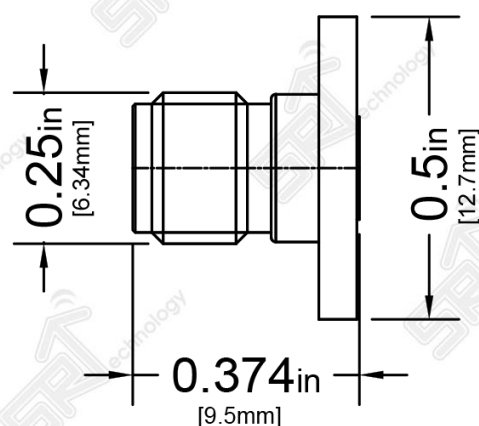
P.N. : A16-F2002-01

Electrical Specification

Item	Specification
Frequency range	DC~40GHz
Impedance	50 Ω
Insulation Resistance	5,000 MΩ Min
RF Leakage	-90dBm Min., 2~3GHz
V.S.W.R.	1.20 : 1
Corrosion	MIL-STD-202
Vibration	MIL-STD-202
Shock	MIL-STD-202
Moisture Resistance	MIL-STD-202
Temperature	-40°C ~ +100°C
RoHS	Compliant

Material Specification

Item	Specification
Body	Stainless Steel / Passivated
Center contact	Be-Cu / Gold plating
Insulator	Special Dielectric

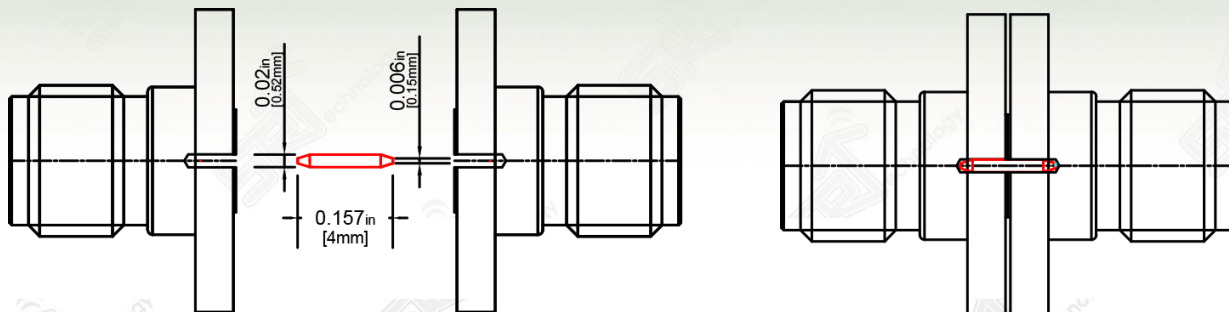


2.92mm Connector

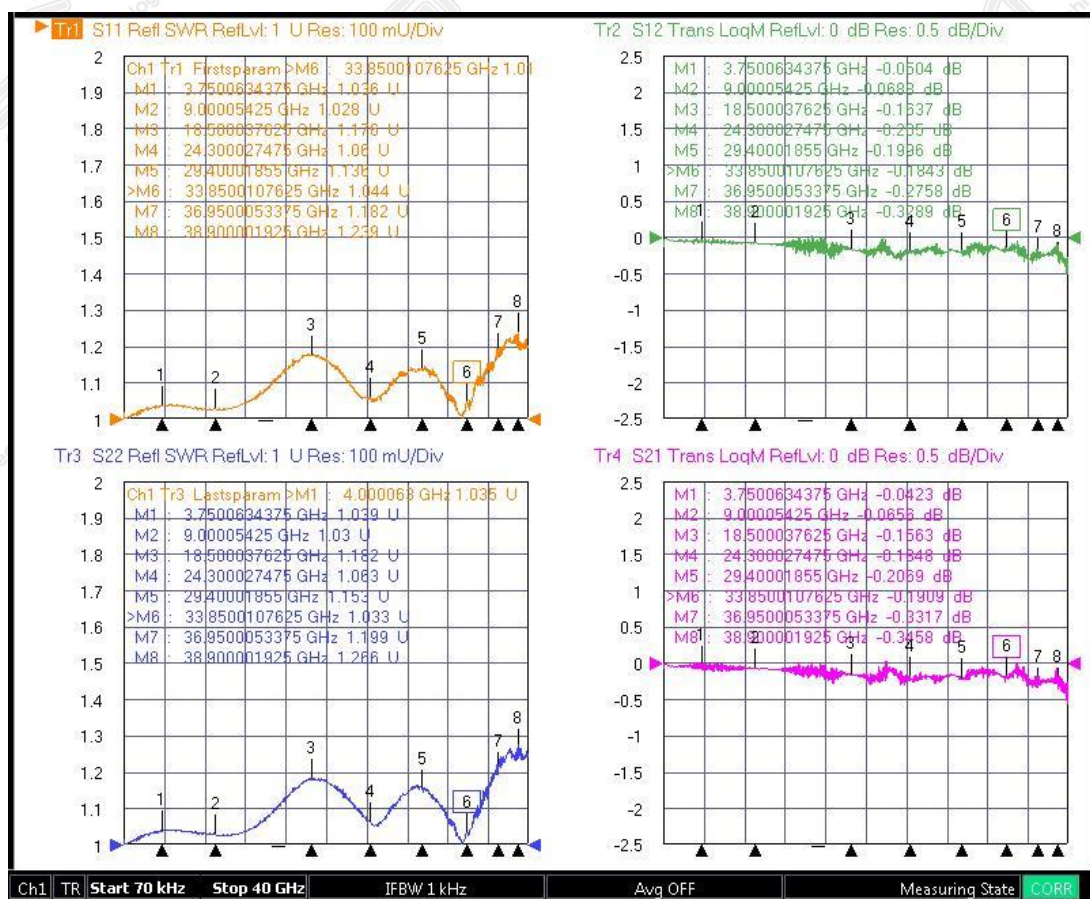
The Best Wireless Solution!

2.92mm Female 4Hole, Launch Pin 0.02" (0.52mm)

Back to Back Test



Back to Back Test Data



- Frequency : DC ~ 40GHz.
- VSWR measurement : **1.11 : 1** @ 40GHz
1.08 : 1 @ 18GHz
(2.92mm single connector based)