



0060A7620-XXXX

Testing Probe

8GHz 50ΩSMA 2Hole Probe Adapter

Features

- High Repeatability
- Low VSWR



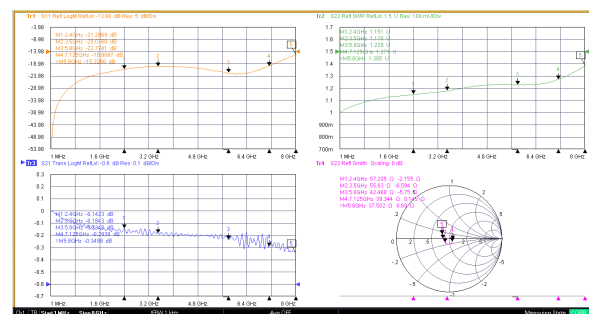
Test Report

Electrical Specifications

Frequency	DC-8GHz
Return Loss	13dB(Min.)
Impedance	50Ω
Connection 1	SMA Female
Connection 2	Probe Tip

Material

Part	Material	Plated
Signal Conductor	Brass	Gold
Shielding Plunger	Beryllium Copper	Gold
Insulator	Teflon	
Shielding Tube	Brass	Gold
Panel Body	Brass	Gold



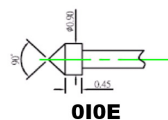
Mechanical

Durability	8K Cycles ※内針可被更換次數:10次
Spring Force	Signal Conductor:150g ± 20% at 1.8mm Shielding Plunger:150g ± 20% at 1.8mm

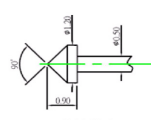
Outling Drawing (Unit:mm)

Total Length:±0.3mm

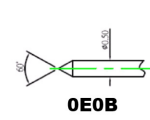
DIMENSIONS	TOLERANCES
.X	±0.20
.XX	±0.10
.XXX	±0.05
.X'	±1'



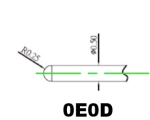
010E



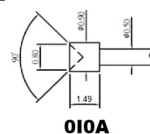
AB0E



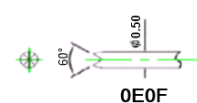
0E0B



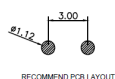
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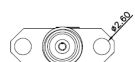
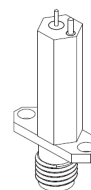
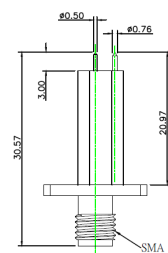
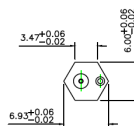
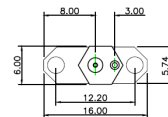
010A



0E0F



RECOMMEND FOR LAYOUT



1.45 010E / AB0E Type:1.55mm

1.49 010A Type:1.50mm

0E0B / 0E0D / 0E0F Type:3.00mm

All Specification Changed Without Notification.