



00600A2T3NA017

Adapter

6GHz 50Ω SMA(F)–Reverse TNC(M) Adapter/Nickel

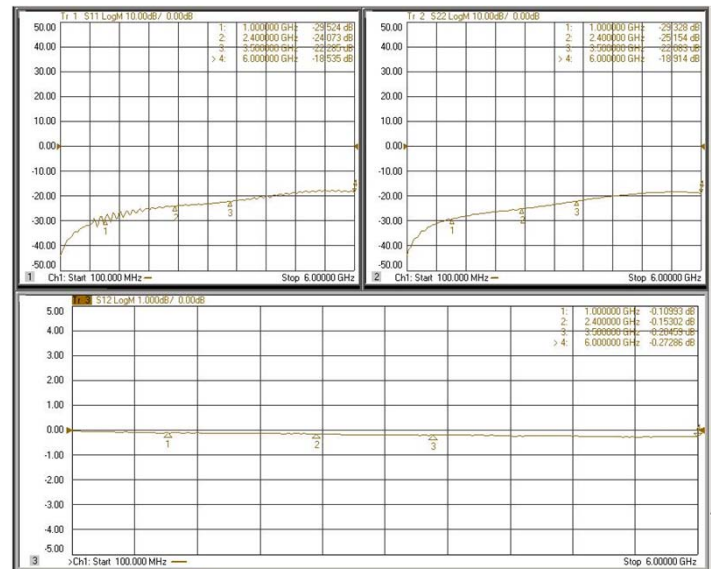
Features

- ✓ High Repeatability
- ✓ Low VSWR



Test Report

Note: The test result is the total IL of SMA(M)-Reverse TNC(F) Adapter plus SMA(F)-Reverse TNC(M) Adapter



Electrical Specifications

Frequency	DC-6GHz
VSWR	1.35:1(Max.)
Impedance	50Ω
Connection 1	SMA Female
Connection 2	Reverse TNC Male

Mechanical

Durability	500 Cycles
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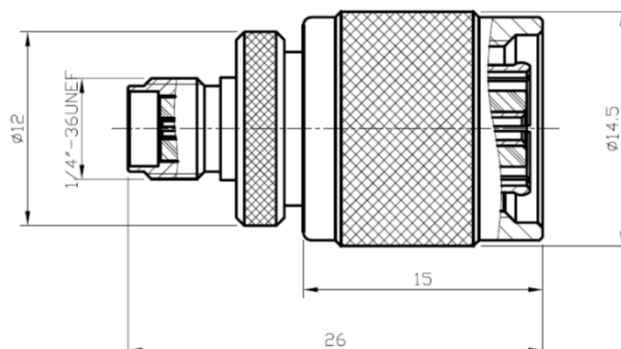
Environmental

Operating Temperature	-40°C~85°C
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Material

Part	Material	Plated
Body	Brass	Nickel
Center Pin	Phosphor Bronze	Gold
Insulator	Teflon	
Washer	Brass	Nickel
Inner Retaining Ring	SK5	Nickel
Gasket	Silicone	Red

Outling Drawing (Unit:mm) Tolerance:±0.4mm



All Specification Changed Without Notification.