

## ADP-SMAF-TNCM

### SMA(female) to TNC(male)



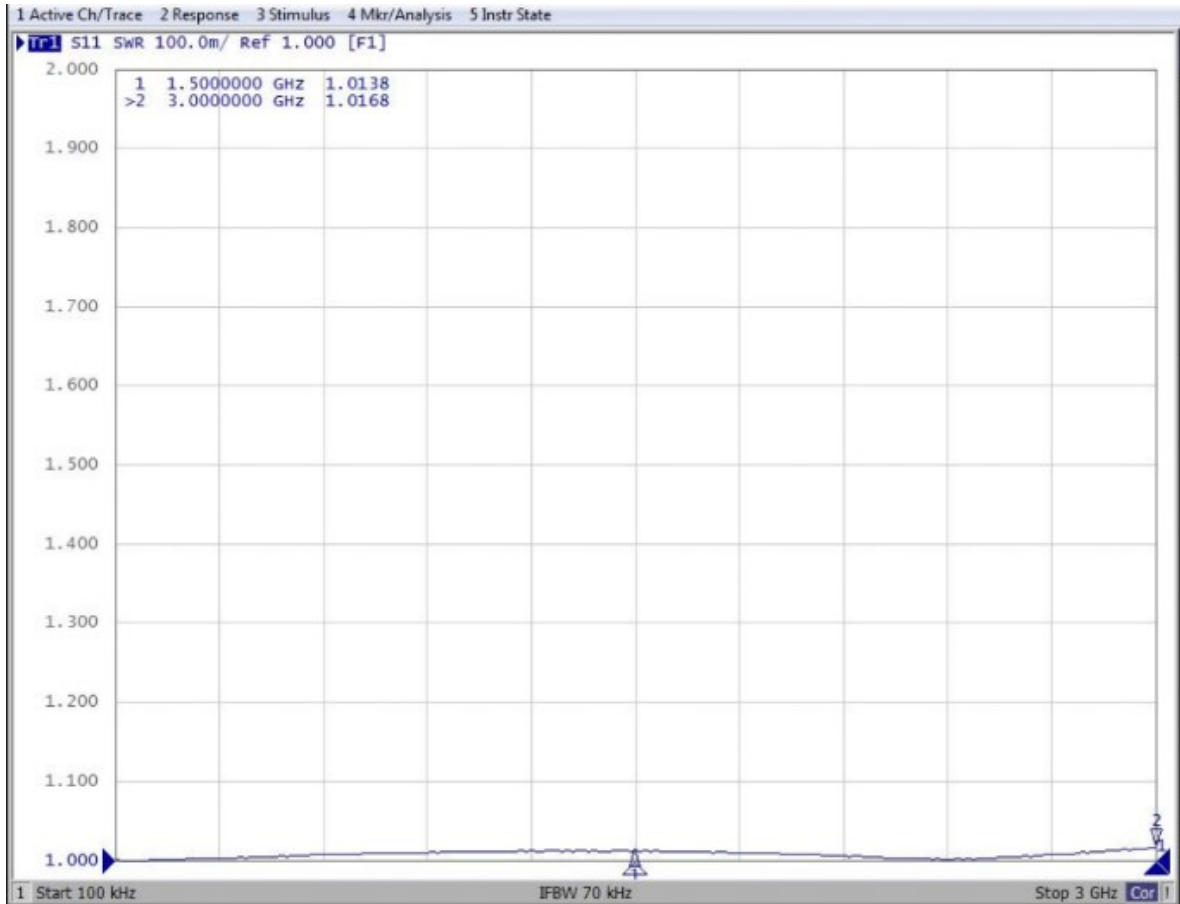
Features	
Frequency Range	DC-3GHz
Voltage Standing Wave Ratio	$\leq 1.15$
Impedance	$50\Omega$
Temperature Range	$-55 \sim +155^{\circ}\text{C}$
Centre Conductor Retention Range	$\geq 0.28\text{N}$
Coupling nut Retention Force	$\geq 180\text{Nq}$
Insertion Loss	$\leq 0.1\text{dB}/3\text{GHz}$
Durability (mating)	$> 500$ Cycles
Insulation Resistance	$\geq 5000\text{M}\Omega$
Working Voltage	$355\text{Vrms}$
Max Voltage (can withstand)	$1000\text{Vrms}$

Material Information	
Body	Nickel/gold plated Brass
Pin/Socket contact	Gold plated Brass/beryllium-copper
Crimp ferrule	Nickel/gold plated Copper alloy
Insulator	PTFE

### Ordering Information

Part Number	Description
<b>ADP-SMAF-TNCM</b>	Adaptor SMA(female) to TNC(male)

## VSWR



## Insertion Loss

