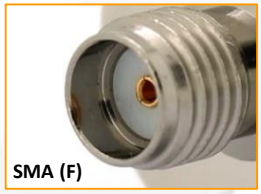
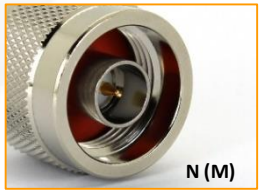
SMA-Female To N-Male Adaptor

Part Number: SMAF-NM

Specifications	
Part Number	SMAF-NM
Contact	SMA Female vs. N Male
Frequency	DC-6GHz
Impedance	50 Ω
Working Voltage	1000Vrms Max.
Dielectric Withstanding Voltage	2500Vrms Max.
Insulator Resistance	5000 MegaOhms Min.
VSWR	1.2 Max



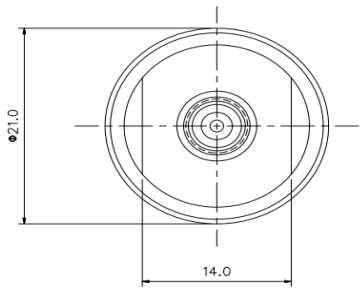


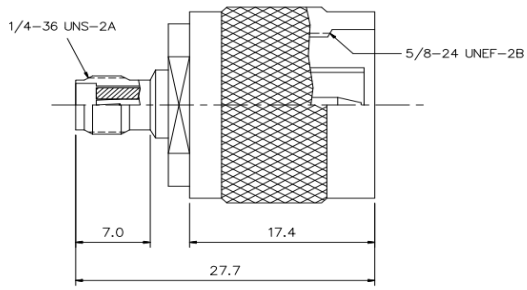


Technical Drawing

Patent Article

REV.	Date	Drawn
A	2018/09/18	Debra





ELECTRICAL PERFORMANCE :

IMPEDANCE : 50 OHMS
FREQUENCY : DC–6GHz
WORKING VOLTAGE : 1000Vrms MAX.
DIELECTRIC WITHSTANDING VOLTAGE : 2500Vrms MAX.
INSULATOR RESISTANCE : 5000 MEGOHMS MIN.
VSWR : 1.2 Max.

NO.	DESCRIPTION	MATERIALS	FINISHED
1	BODY	BRASS	Nickel
	CONTACT	P.B.	Gold 5μ"
	INSULATOR	PTFE	
	SHELL	BRASS	Nickel
	C–Ring	SUS304	
	GASKET	Silicon	

RoHS COMPLIANCE | Unit : mm | Scale : NTS

TOLERANCE :
X=±0.2 X.X=±0.1 X.XX=±0.05

TITLE :
SMA Female TO N Male

Disclaimer: All images are for reference purposes only

Revised | March 02 2022 (V1)

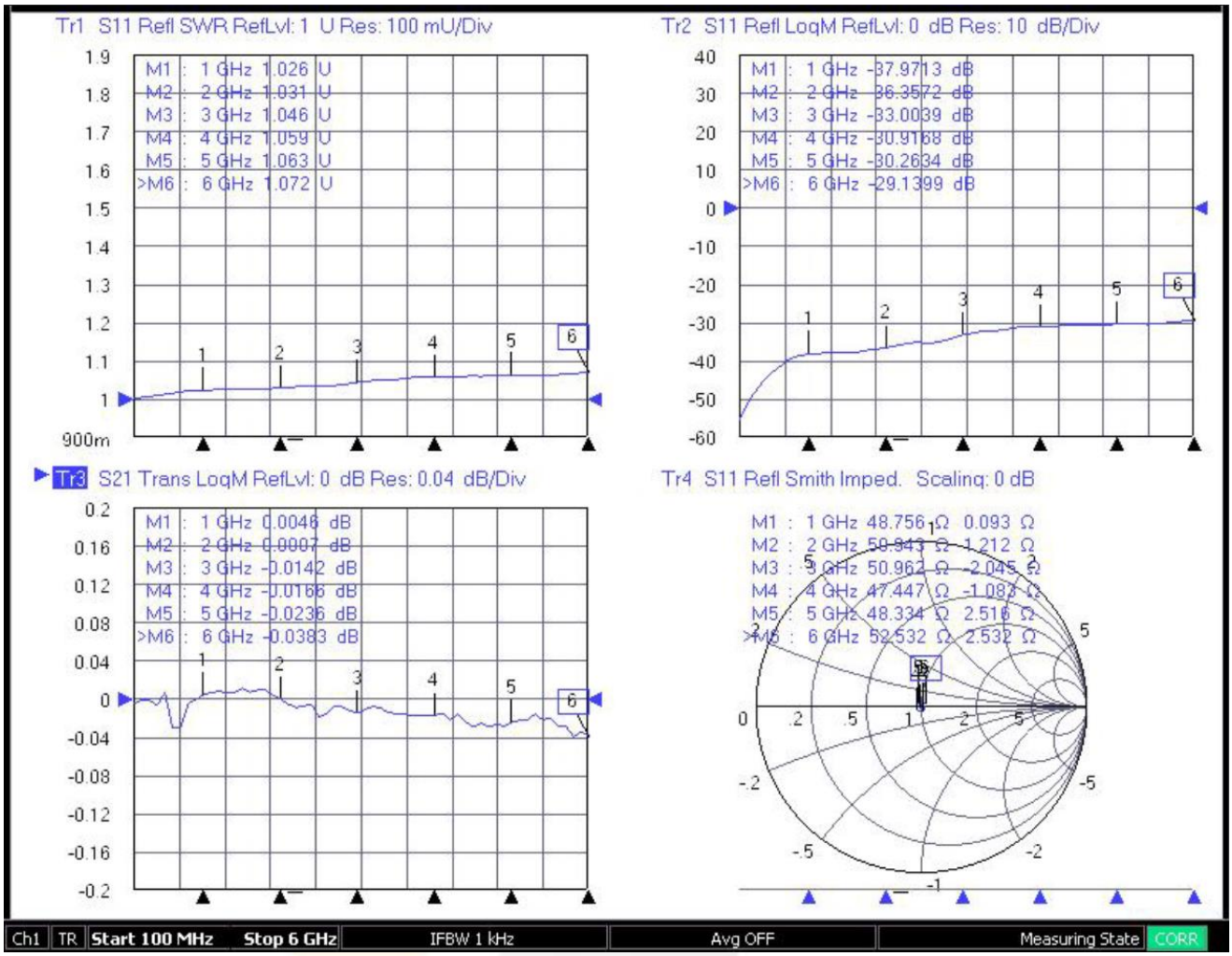
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SMA-Female To N-Male Adaptor

Part Number: SMAF-NM

Test Report



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Revised | March 02 2022 (V1)

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DMY ELECTRONIC | INVESTMENTS