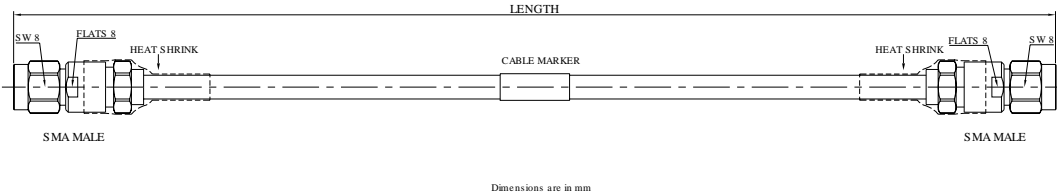


SMA Male to SMA Male Cable Using RG-402SS Flexible Coax, DC - P/N: FRF72-SMMSMM-XXX
26.5GHz



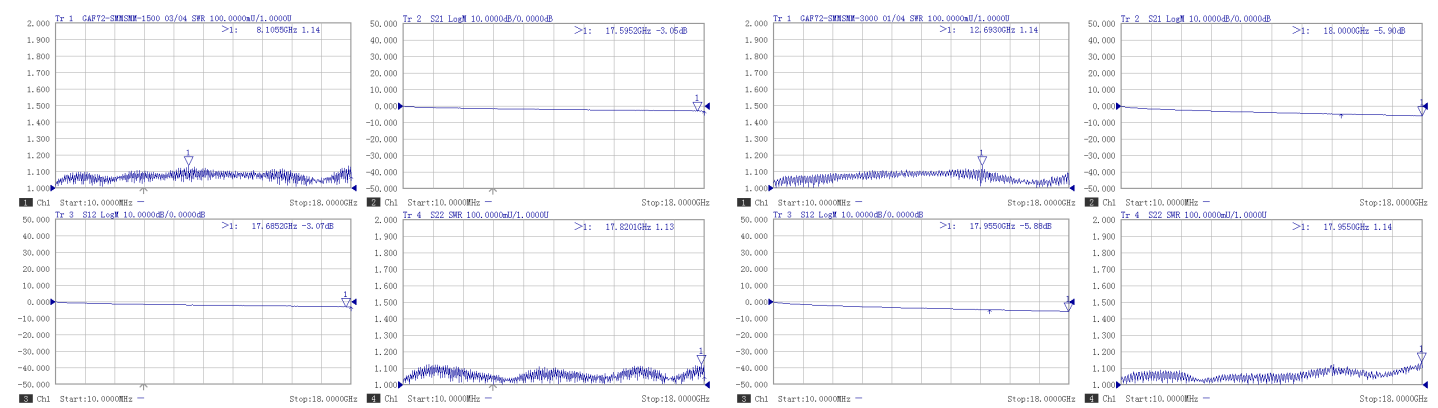
Connectors Configuration

	Connector 1	Connector 2
Connector Series	SMA	SMA
Connector Polarity	Standard	Standard
Connector Gender	Male	Male
Connector Impedance (Ohm)	50	50
Connector Mount Method	None	None
Connector Body Style	Straight	Straight
Connector Body Material	Stainless Steel	Stainless Steel
Connector Body Plating	Passivated	Passivated

SMA Male to SMA Male Cable Using RG-402SS Flexible Coax, DC - P/N: FRF72-SMMSMM-XXX
26.5GHz

Electrical Data

Test Report for Cable assembly



*Note:Test Cable Assembly Length = 1500 mm

*Note:Test Cable Assembly Length = 3000 mm

Enviromental Specifications

RoHS Compliant	Yes
Operating Temperature Range	-40 °C to +80 °C
MIL/STD	N/A