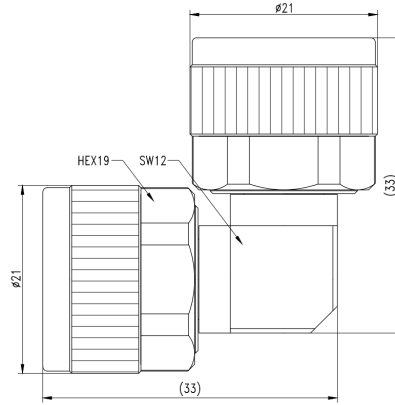




N Male to N Male, Adapter, RA18N03W DC-18GHz, Right Angle

Dimensions(mm) Tolerance±1%



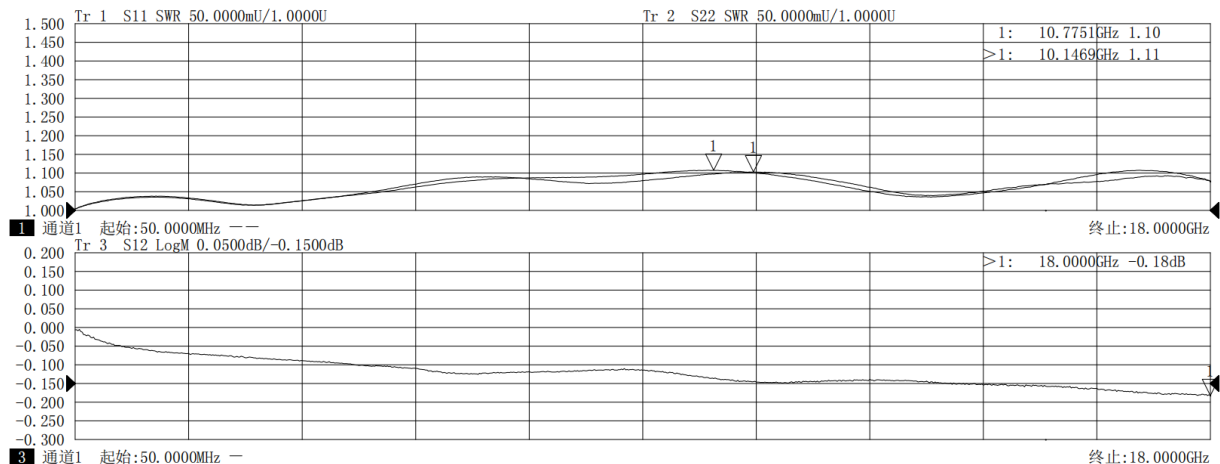
Electrical & Environmental

Frequency Range	DC-18GHz	Impedance	50 ohm
VSWR	1.15 max	Operating Temp	-55°C to +165°C
Insertion Loss	0.20dB max $\leq 0.06\sqrt{f(\text{GHz})}$ dB		

Mechanical & Product Information

Product Number	RA18N03W, JP-Grade	Connector	N Male to N Male
Connector Body	Passivated stainless steel	Shape/Mounting	Right Angle, None
Center Contact	Gold plated beryllium copper	Insulator	PEI

Typical Test Data



通道1	扫描类型	起始频率	终止频率	扫描点数	中频带宽(Hz)	扫描时间(s)	端口1, 2功率 (dBm)
通道1	线性扫描	0.050000000GHz	18.000000000GHz	801	1000	0.757065	-5.0, -5.0