

Coaxial Fixed Attenuator (DC-4GHz through 110GHz, 1W-2kW)

DC Block (9 kHz up to 67 GHz)

Coaxial Termination (DC-4 GHz through 110 GHz, 1W-2kW)

Power Divider (2 way till 64 way, up to 67 GHz)

mmWave Coax Adapter / Connector (Up to 110 GHz)

Flexible Cable Assembly (Up to 110 GHz)

Low PIM Components (170dBc termination, attenuator, cable, adapter)

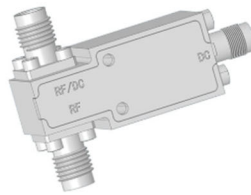
Waveguide Products (adapter, attenuator, termination, coupler)



Adapters



Attenuators



Bias Tees



Cables



Cables Assemblies



Couplers



DC Blocks



End Launch Connectors



Filters



Low PIM Components



Power Dividers



Switches



Terminations



Tools & Accessories



Waveguide Components



N Female Termination DC-4 GHz 1000 Watts

P/N:RFT041000N1

- Average Power:1000 W
- Frequency Max:4 GHz
- Connector:N
- Gender:Female
- VSWR Max:1.25



N Attenuator 3 GHz 1500 Watts Unidirectional

P/N:RFH03XXNA1500

- Average Power:1500 W
- Frequency Max:3 GHz
- Connector:N
- VSWR Max:1.25
- Attenuations:20-50 dB
- Direction:Unidirectional

1.0mm Attenuator 110 GHz

1 Watts

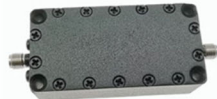
P/N:RFHB1-XX



- Average Power:1 W
- Frequency Max:110 GHz
- Connector:1.0mm
- VSWR Max:1.6
- Attenuations:3-20 dB



Band Pass Filters



Band Stop Filters

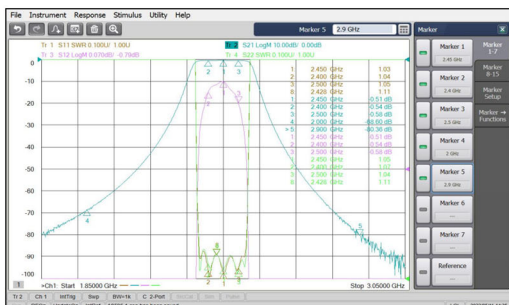


High Pass Filters



Low Pass Filters

Typical Test Data



Center Frequency(F0)	2.45GHz
Pass Band Frequency	2.4 ~ 2.5GHz
Pass Band Insertion Loss	≤1.0dB
Pass Band Ripple	≤0.3dB
Pass Band VSWR	≤1.22
Stop Band Rejection	≥55dB @ DC ~ 2.0GHz ≥55dB @ 2.9 ~ 6.0GHz



0.8mm Adapters



1.0mm Adapters



1.85mm Adapters



2.4mm Adapters