



NOTCH FILTER 2580-2620MHz

Summary:

- Notch Filter – High Q and high rejection.
- Flat frequency response for pass band
- Low insertion loss outside rejection band.
- Wide bandwidth Available from 5-50% (f_0) signs that Cover up to 40 GHz Also Available
- MIL-E-5400 standard



Rejection Band (GHz)	Rejection (dB)	VSWR	Pass Band (GHz)	Insertion Loss (dB)	Return Loss (dB)	Guard Band (MHz)	Power (W)
2.58-2.62	60	1.80	DC-3.0GHz	2.5	-10dB	10	50

Mechanical Specifications:

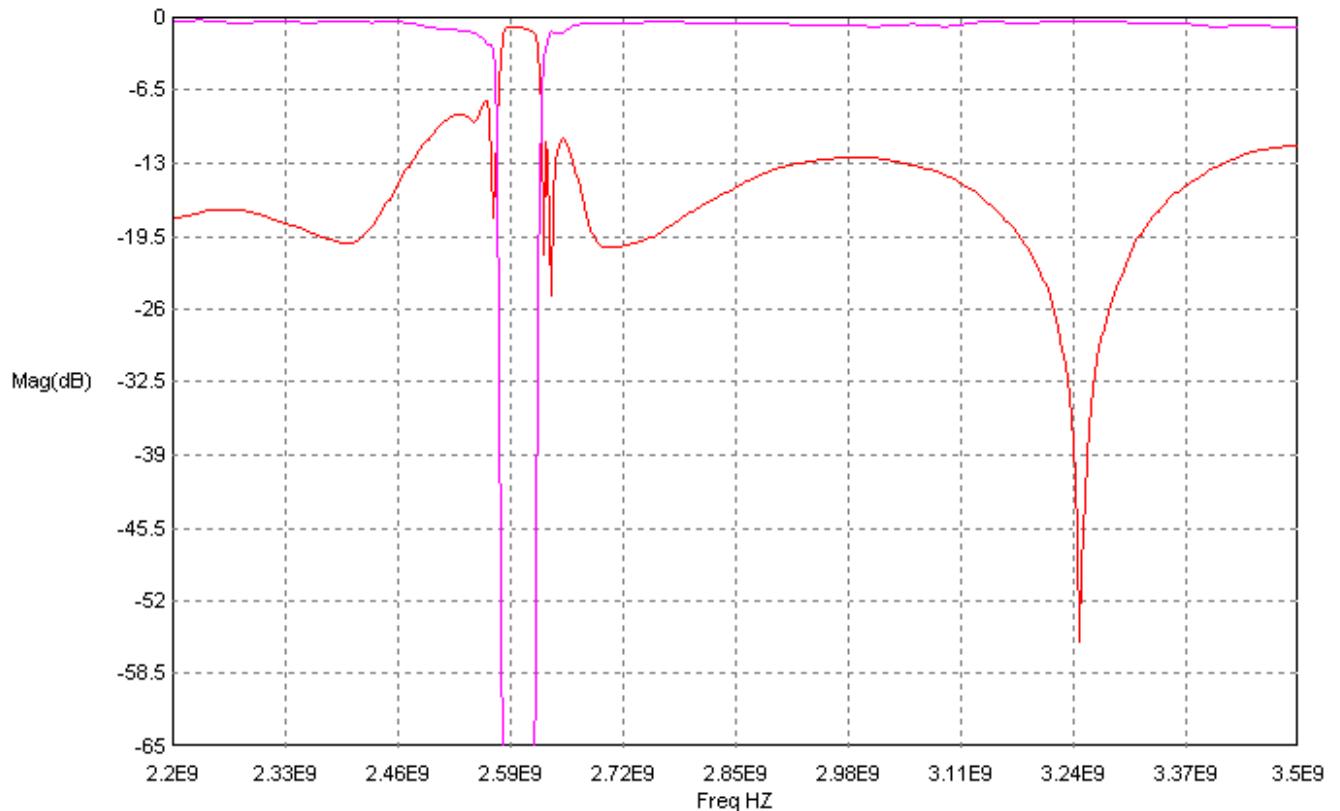
Dimension: 8.03"x1.89"x0.91" (204 X 48 X 23 mm)

Connector: N-K/SMA-F

Environmental Specifications:

Operational Temp. Range: -45°C~+85°C

Storage Temp. Range: -55°C~+100°C



Cavity Notch Filter Rejection Band 2580-2620MHz