

Features:

- Rugged Shielded case
- Other standard and custom BPF models
- Small & Rigid design
- Economical
- Wide Passband



Description:

The RFB3357-1567SMC is a band pass filter operates from 2570 MHz to 4130MHz frequency range. The signal output uses a SMA male connector at Input side and SMA Female connector at output side to RF test equipment. Its laboratory quality specifications will meet most engineering laboratory requirements. The same features that make the model RFB3357-1567SMC agood choice for a lab.

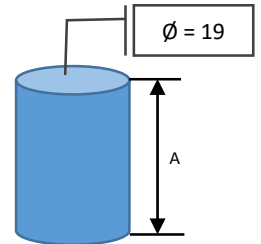
Electrical Specifications:

Frequency Range:	2570MHz to 4130MHz
Center Frequency :	3350 MHz
Input Power:	+27dBm (Max.)
Insertion Loss :	-1.5 ± 0.5 dB
Return Loss :	-10 dB (Min)
VSWR:	1.9:1 Max
In / Out Impedance:	50 Ohm
Operating temperature:	0 °C to 50 °C
In / Out Connector:	SMA (F)

Mechanical Specifications:

Dimensions (mm) :

(A) = 30
 $\phi = 19$

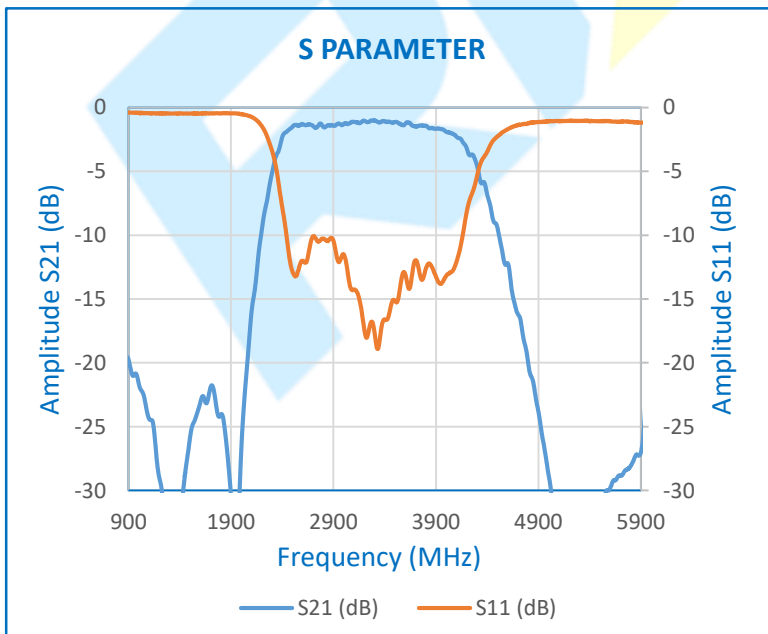


Shape: Cylindrical shape

Weight : 25 gm

Applications:

- Amateur Radio Equipment's
- Test and measurement equipment
- Wireless Communication Equipment's
- Wearables
- Security systems
- Harmonic Rejection
- Transceivers Communications
- Navigations



Filter Kits Available:

- LPF (11 TYPES)
- HPF (9 TYPES)
- BPF (5 TYPES)

