

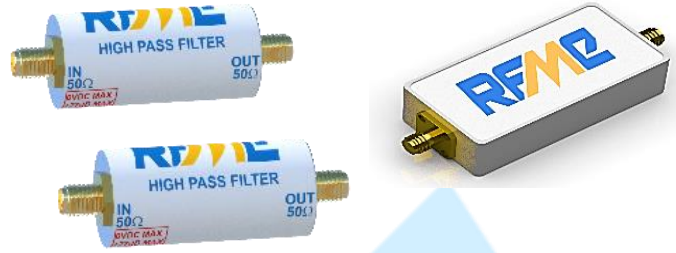
HIGH PASS FILTER RFH1006-1606SLC

Features:

- Rugged Shielded case
- Other standard and custom HPF models
- Wide selection of cut-off frequency
- Small & Rigid design
- Economical

Description:

The RFH1006-1606SLC is a High pass filter in a shielded package fabricated using SMD LC technology. Covering 100-2000 MHz bandwidth, these units offer decent matching within the passband and high rejection in stopband.

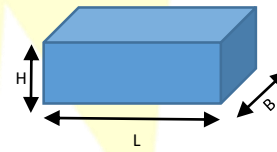


Electrical Specifications:

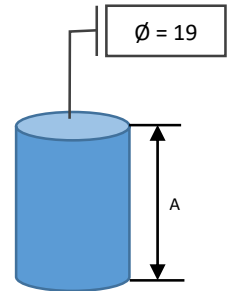
Frequency Range	100 - 2000 MHz
Power Capacity	0.5 W
Insertion Loss	- 3 dB
Cutoff @ 100 MHz	
Return Loss	-13 dB Min
VSWR	1.5:1
Input/ Output	SMA (F)
Operating Temperature	0°C - 50°C

Mechanical Specifications:

Dimensions (mm) :



(L) = 56
(B) = 28.7
(H) = 17.4
(A) = 49
(ϕ) = 19



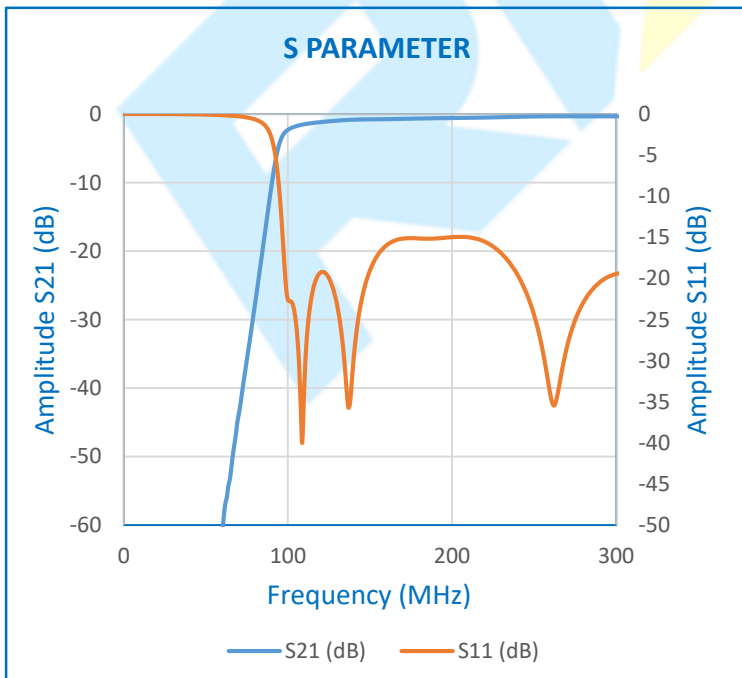
Shape:	Cuboidal/ Cylindrical shape
Weight :	Cuboidal :71 gm / Cylindrical :25 gm

Applications:

- Amateur Radio Equipment's
- Test and measurement equipment
- Broadcasting
- Radio Communications
- Navigations

Optional Accessories :

- Adapter Kit
- 50 Ω Termination
- Directional coupler Kit
- Antenna Kit



Filter Kits Available:

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

