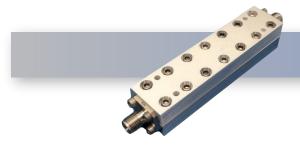
LPF-C-10000-19-SF-SF







The LPF-10000-19-SF-SF is an X-Band low pass filter with cutoff at 10 GHz. It provides insertion loss of <0.2 dB up to 9 GHz. Rejection from 13-18 GHz is >60 dB

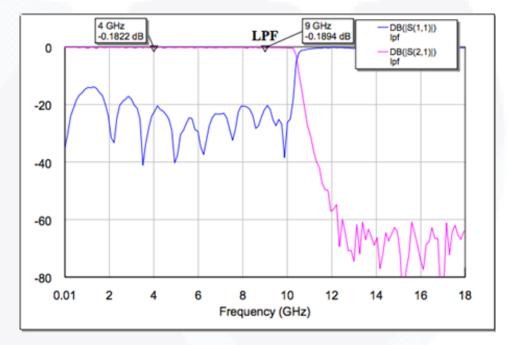
Key Features of the LPF-C-10000-19-SF-SF:

- Low Pass-band Insertion Loss
- Good Return Loss

X-Band Low Pass Filter • DC-10 GHz

Parameters

Pass-Band Frequency	DC - 10 GHz
Insertion Loss	<0.2 dB
Return Loss	>20dB @ 4-9 GHz
Rejection @ 13-18 GHz	>60dB
Operating Temperature	-50°C to +85°C
Material	Chem Film Aluminum
Weight	55g



LPF-C-10000-19-SF-SF | DC-10 GHz | Outline Drawing

