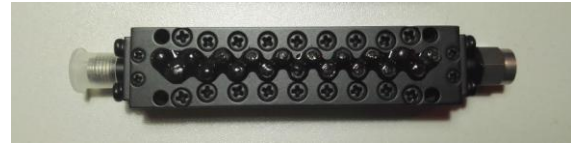


4.1-4.5GHz Passband Filter

SL-BPF-4100M4500-50

Features

Compact Size
 Low insertion Loss
 High Rejection
 High reliability, stable performance in the full temperature range



Main Parameters

Tested @ T=25 Impedance=50ohms

Parameter	Min	Typ	Max	Unit
Frequency	4100		4500	MHz
Ripple in Passband			±0.25	dB
Passband IL			1	dB
VSWR			1.5	dB
Rejection	50dB@DC-3900MHz 50dB@4700-12000MHz			dB
Power Handling	1W			W
Dimensions	90*32*17			mm
Connectors	SMA-F			-
Operating Temp.	-40		+71	°C
Storage Temp.	-55		+85	°C
Finish	Grey painted			-

Outline Drawing

