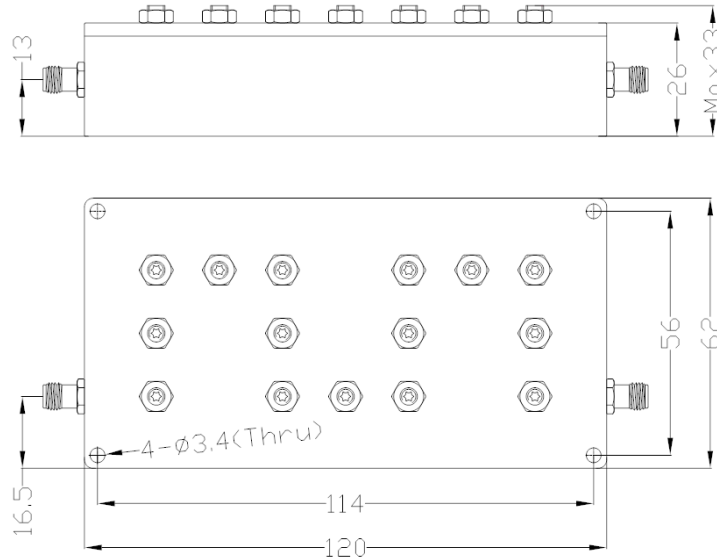


SMA Cavity Band Pass Filter, RFBC12062S

Pass Band 2400-2483.5MHz

Dimensions(mm) Tolerance $\pm 1\%$



Electrical & Environmental

Impedance	50 Ohms
Pass Band Frequency	2400-2483.5MHz
Center Frequency(F0)	2441.75MHz
Pass Band Return Loss	20dB Min
Pass Band Insertion Loss	1dB Max
Pass Band Ripple	0.7dB
Stop Band Frequency	DC-2180MHz, 2540-4500MHz
Power Handling	20W @25°C

Mechanical & Product Information

Product Number	RFBC12062S	Product Type	Cavity Band Pass Filter
Connector	SMA Female - SMA Female	Connector Body	Passivated stainless steel
Housing	6061 Aluminum alloy, Black Paint	Operating Temp.	-40 ~ +85°C
Dimensions	120×62×26mm	Net Weight	About 280.0g