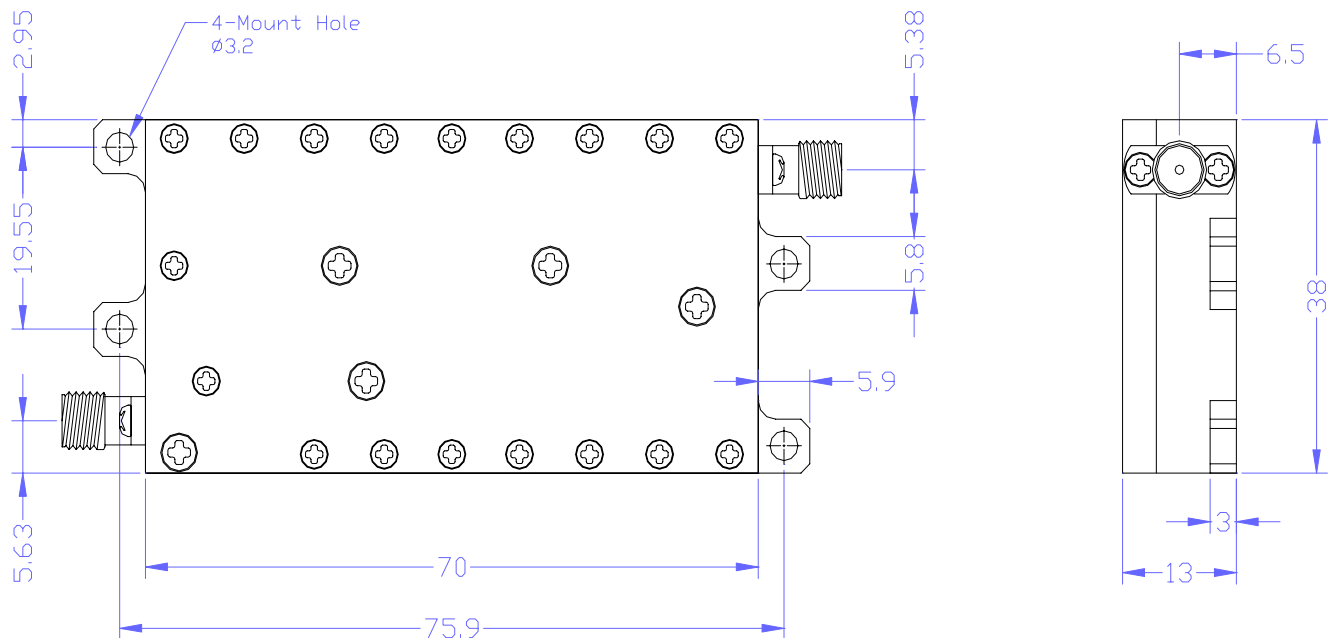


► **Microwave BPF for _ 2GHz~6GHz**

1. Specification

Item	Spec	Remark
Center Frequency	4GHz	
Band Width	4GHz	
Insertion Loss	3dB Max.	Edge Frequency
Return Loss	9dB Min.	
Attenuation	-60dBc @ -100MHz offset from 2GHz	1MHz~1900MHz
	-60dBc @ +250MHz offset from 6GHz	6250MHz~12500MHz
Connector	SMA(F/F)	bead
Size (Max.)	38 X 70 X 13 (W x L x H) [mm]	Mount Hole/Connector (exceptable)
Stop Band Atten	-50dBc @ 12.5GHz ~ 20GHz	

2. Drawing



3. DATA (Network Analyzer)

