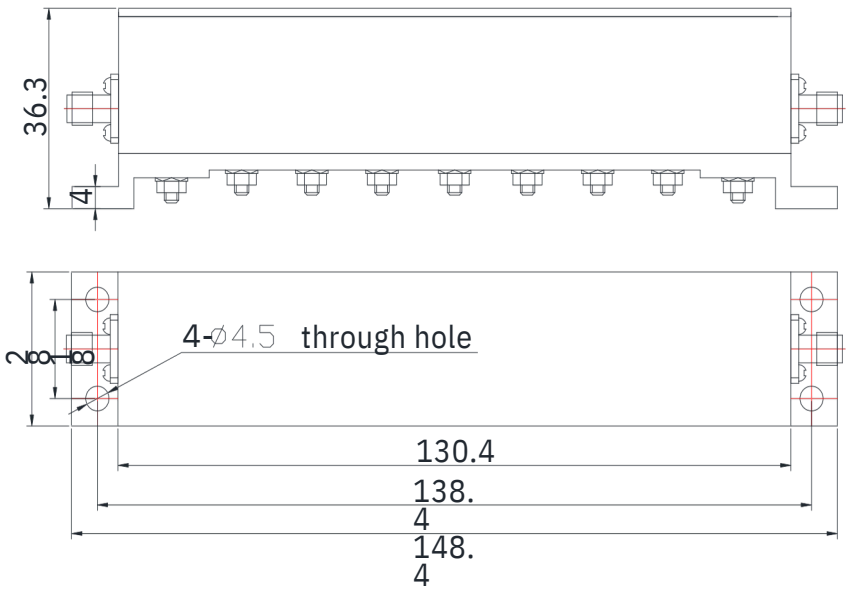
3600 -3800 MHz Band Stop Filter SRFS-BSF-3700MS1

Specifications

1	Pass Band Frequency	DC-342 0&390 0-850 0M Hz
2	Stop Band Frequency	3600-3800MHz
3	Pass Band Insertion Loss	≤2.5dB
4	Return Loss	≥ 10dB@ DC- 342 0& 390 0- 550 0MH z ≥8dB@5500-8500MHz
5	Stop Band Attenuation	≥55dB @ 3600-3800MHz
6	Im pedan c e	50 ohms
7	Powe r	≤20W
8	Connectors	SMA-Female
9	Surface Finish	Black Paint
10	Temperature Range	0℃ ～+ 55℃

Dimensions (Unit: mm)



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Typical test data

