

3340 to 3420MHz – Band Pass Filter

Design Features

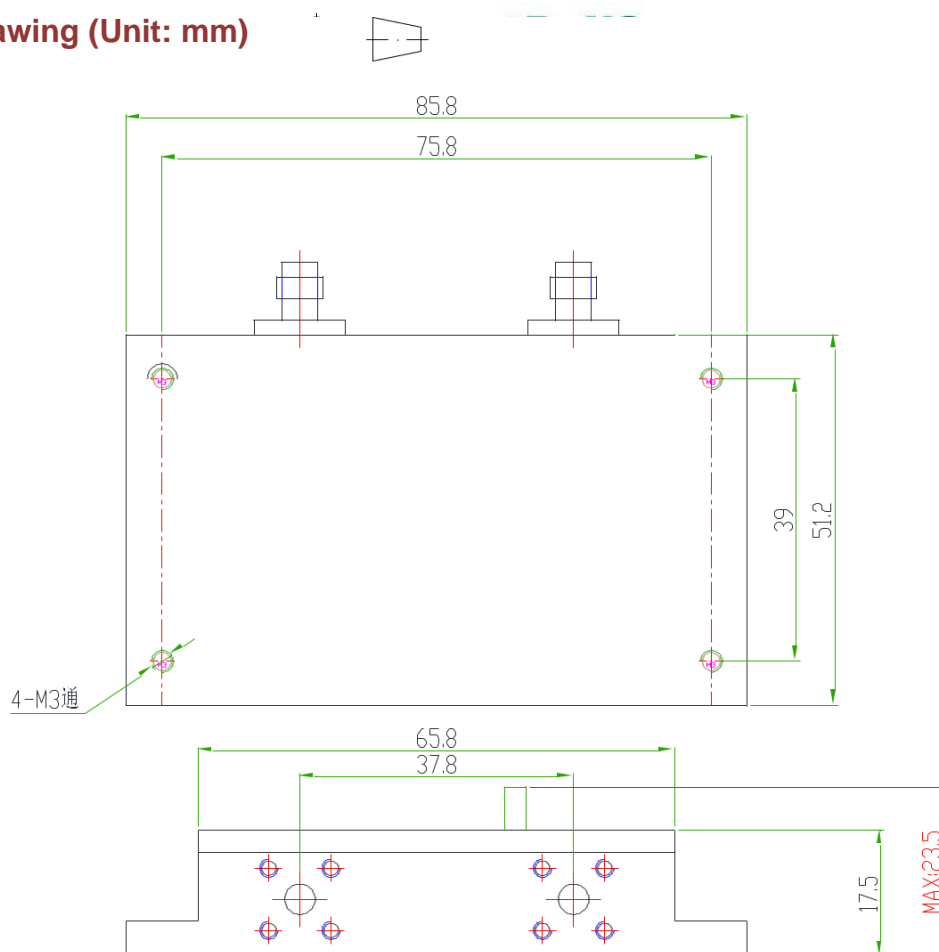
- ◆ High RF performance, ultra-competitive price.
- ◆ Custom design available upon request.
- ◆ Military, space and commercial applications.
- ◆ Guaranteed for one year standard.

◆ Specifications

01	Model	TS-BPF858512A
02	Frequency Range	3340-3420 MHz
03	Insertion Loss in pass band (max)	1.5 dB
04	Flatness in pass band (max)	0.8 dB
05	Out of band rejection	DC~3240MHz≥65dB 3520~6000MHz≥65dB
06	VSWR (max)	1.35
07	Impedance	50 Ohm
08	Connector Type	SMA-F (SMA-K)*
09	Working temperature	-25~+55°C

Remarks: Items with "*" in the form can be produced according to customer's requirements.

◆ Outline Drawing (Unit: mm)



Unit: mm, General part tolerance is $\pm 2\%$ unless otherwise stated

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◆ Test Chart

