

Cavity Band rejection Filter

EBJF-2620-2690-50-N 帶阻濾波器



E-INSTRUMENT TECH LTD.



KEYFEATURES

- ▶ Frequency :2620-2690 MHz
- ▶ Connector :N Type
- ▶ Attenuation : $\geq 35\text{dB}$
- ▶ Impedance:50 Ω

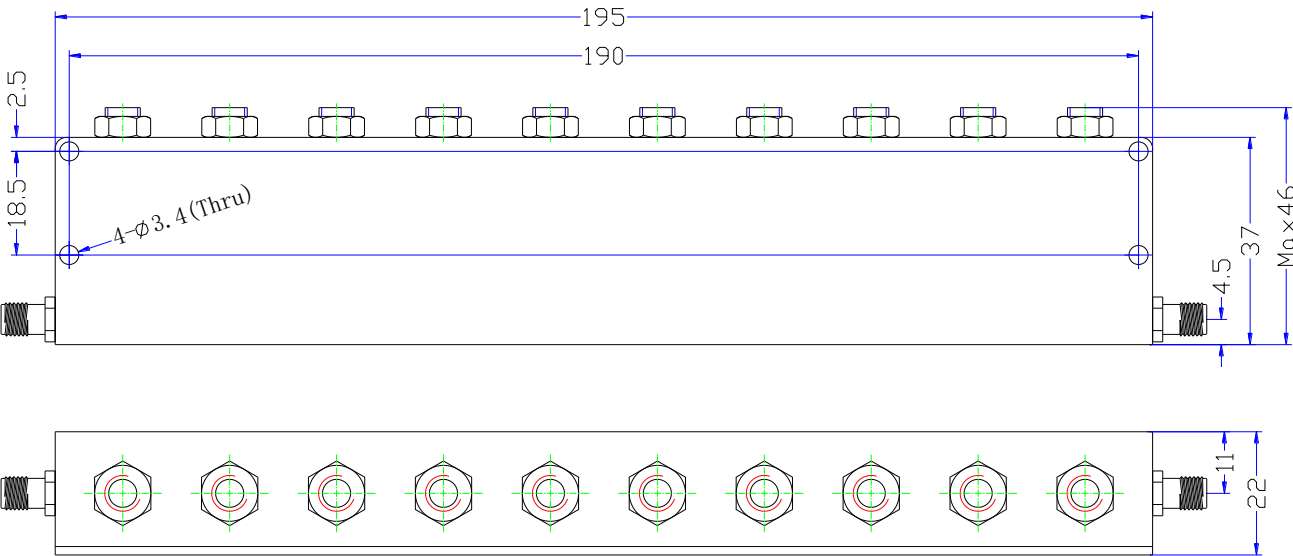
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Serial	Parameters	
1	Stop Band Frequency	2620～2690MHz
2	Stop Band Attenuation	≥50dB
3	Pass Band Frequency	DC～2595MHz & 2715～6000MHz
4	Pass Band Insertion Loss	≤2.0dB
5	Pass Band VSWR	≤1.5:1
6	Impedance	50 ohms
7	Surface Finish	Black Paint
8	Power Handling	≤50W
9	Connectors	SMA-Female
10	Configuration	As Below (Size Unit: mm)
11	Net weight	0.32 KG



* Other product please see www.e-channel.com.tw