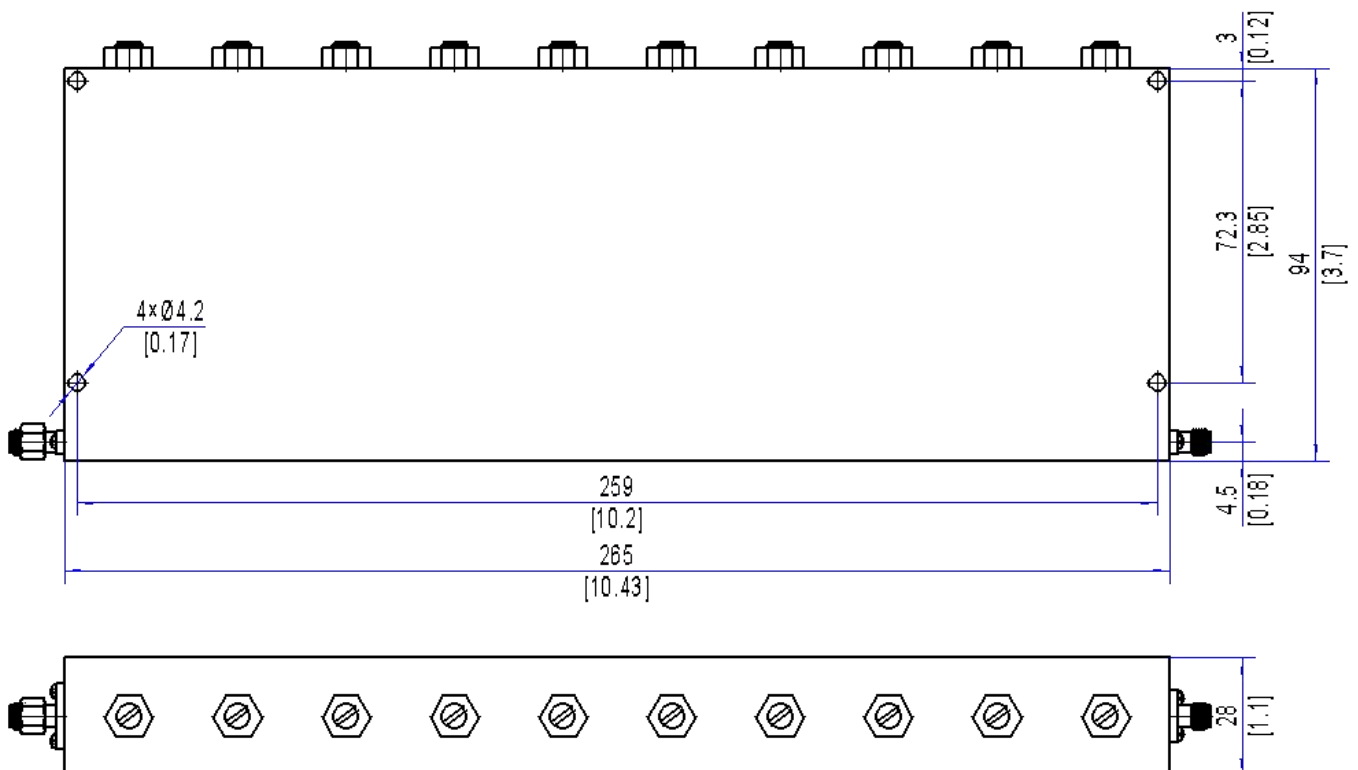


FSBR10-708-738-S

Cavity Band Rejection Filter, 708~738MHz, 10W, SMA(m)

Electrical Specifications		
1	Stop Band Frequency	708~738 MHz
2	Stop Band Attenuation	≥40 dB
3	Pass Band Frequency	DC~685 MHz , 761~2100 MHz
4	Insertion Loss	≤1.0 dB (at the corner: 1.5dB Max.)
5	VSWR	≤1.5:1@DC~685MHz, 761~1900MHz ≤1.7:1@1900~2100MHz
6	Impedance	50Ω
7	Power Handling	10W Max
Environmental Specifications		
1	Operating Temperature	-30°C~+70°C
Mechanical Specifications		
1	Connectors	SMA-Male, SMA-Female
2	Surface Finishing	Painted Black
3	Dimensions ¹	265*94*28 mm [10.43*3.7*1.1 in]

Outline Drawing (Units: mm/[inch], Tolerance: ±0.3mm)



Note 1: Excluding Connector size

