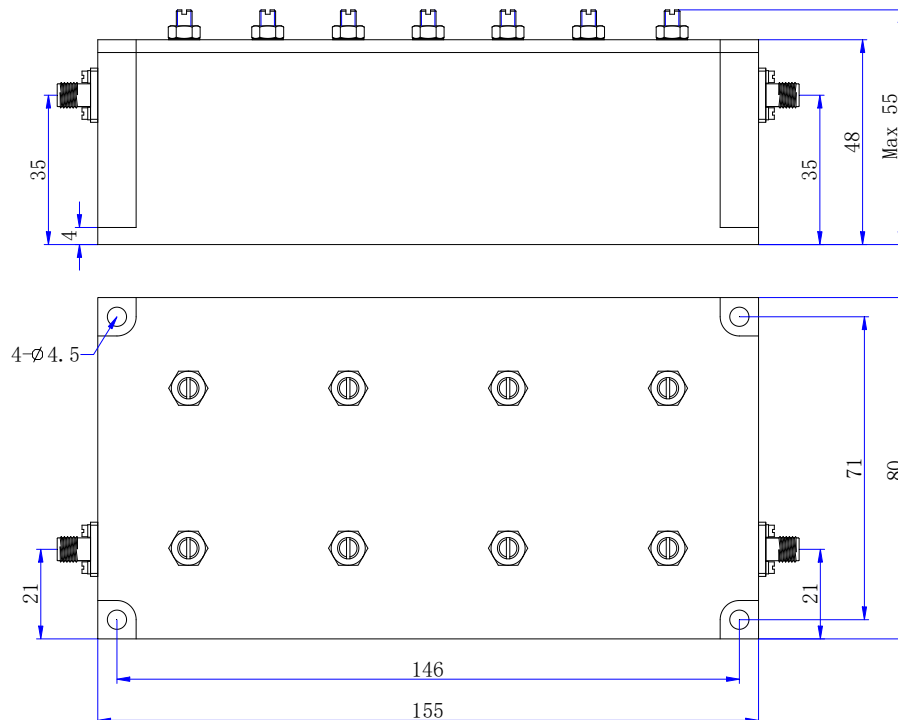


FSBP100-620-670-S

Cavity Pass Band Filter Specifications

Electrical Specifications		
1	Pass band Frequency	620~670MHz
2	Pass band Insertion Loss	≤1.2dB
3	VSWR	≤1.3:1
4	Rejection	≥60dB@DC-570MHz ≥30dB@570-605MHz ≥30dB@685-720MHz ≥60dB@720-1500MHz
5	Power	Average Power:100W
Environmental Characteristics		
1	Operating Temperature	-20 °C to +65 °C
2	Environmental Class	Indoor
Mechanical Characteristics		
1	Connectors	SMA-Female
2	Surface Finishing	Natural Conductive Oxidation
3	Dimensions ¹	155*80*48mm [6.1*3.15*1.89in]

Outline Drawing



Units: mm/[inch], Tolerance: ±0.5mm, Mounting Hole Tolerance: ±0.2mm

Note 1: Excluding Connectors

