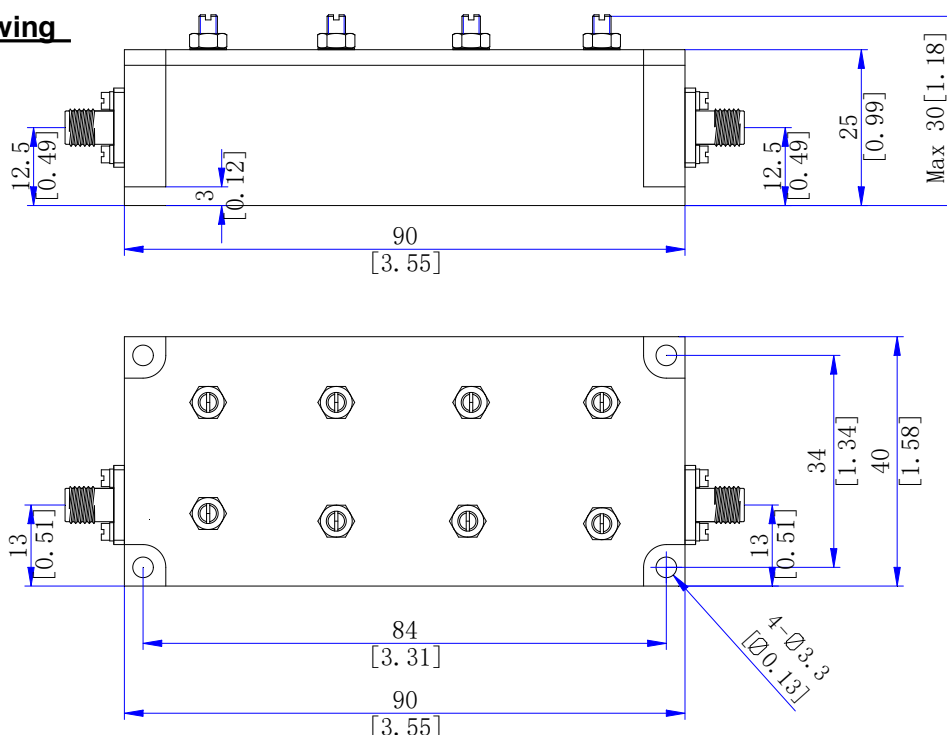


FSBP20-1456-1472-S

Cavity Band Pass Filter Specifications

Electrical Specifications		
1	Center Frequency	1464MHz
2	Pass Band Frequency	1456~1472MHz
3	Pass Band Insertion Loss	≤3.1dB@Room Temperature ≤3.5dB@Limit Temperature
4	Ripple	≤1.8dB
5	VSWR	≤1.3:1
6	Rejection	≥75dB@1400~1444MHz ≥37dB@1444~1449MHz ≥37dB@1479~1484MHz ≥75dB@1484~1550MHz
7	Power	20W
Environmental Characteristics		
1	Operating Temperature	-25℃~+65℃
2	Impedance	50 Ω
Mechanical Characteristics		
1	Connectors	SMA-Female
2	Surface Finishing	Black Paint
3	Dimensions ¹	90*40*25mm [3.54*1.57*0.98in]

Outline Drawing



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

Note 1: Excluding Connectors

