

Cavity Notch Filter OBP-932-4

Ocean Microwave band-pass filter (Ocean band-pass filter , abbreviation : abbreviation : OBP) is a filter that allows waves of specific frequency band to pass through while rejecting other frequency bands.

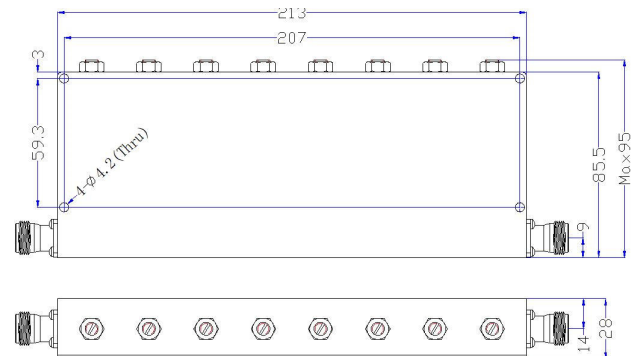
The product name of this Ocean band-pass filter (OBP) is OBP-932-4,its Center Frequency (F0) is 932MHz, its Pass Band Bandwidth is 930 ~ 934MHz, its Pass Band InsertionLoss is ≤ 2.0 dB, and its PassBand VSWR is $\leq 1.5:1$. Its Stop Band frequency is DC ~ 920MHz & 944 ~ 2200MHz.



Electrical Specifications

Stop Band Frequency	930 ~ 934MHz
Stop Band Attenuation	≥ 40 dB
Pass Band Frequency	DC ~ 920MHz & 944 ~ 2200MHz
Pass Band Insertion Loss	≤ 2.0 dB
Pass Band VSWR	$\leq 1.5:1$
Impedance	50 ohms
Power Handling	≤ 20 W
Connectors	N-Female
Surface Finish	Black Paint
Net Weight	0.83 KG

PRODUCT DIMENSIONS



Test

