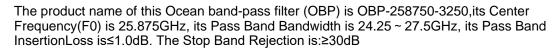


Cavity Band Pass Filter OBP-258750-3250

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

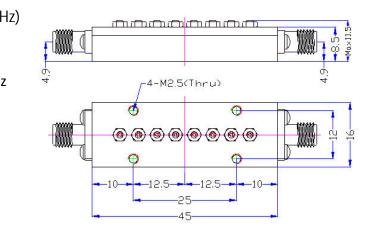




Electrical Specifications

Center Frequency (F0)	25.875GHz
Pass Band Frequency	3.25GHz (24.25 ~ 27.5GH
Pass Band Insertion Loss	≤1.0dB
Pass Band Return Loss	≥15dB
Stop Band Rejection	≥30dB @ 22.75GHz ≥30dB @ 29GHz
Impedance	50 ohms
Power Handling	≤10W
Connectors	2.92mm(K)-Female
Surface Finish	Black Paint
Temperature Range	-30℃ ~ +70℃
Net Weight	0.045 KG
Configuration	As Below (Size Unit: mm)

PRODUCT DIMENSIONS



Test

