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Test

1 Active Ch/frace 2 Response 3 Stmulus 4 M/a/Analysis 5 Instr State

Product Datasheet Product ID:OBP-1750-100

Cavity Band Pass Filter OBP-1750-100

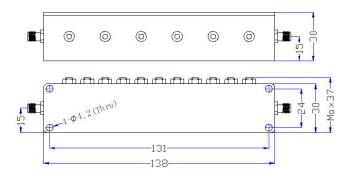
Ocean Microwave band-pass filter (Ocean band-pass filter ,, abbreviation : abbreviation : OBP) is a filter that allows waves of specific frequency band to pass through while rejecting other frequency bands.

The product name of this Ocean band-pass filter (OBP) is OBP-1750-100, its Center Frequency(F0) is 1750MHz, its Pass Band Bandwidth is 1700 ~ 1800MHz, its Pass Band Insertion Loss is \leq 1.0dB, and its Pass Band VSWR is \leq 1.3:1. Its Stop Band frequency is 2140MHz. The Stop Band Rejection is: \geq 60dB

Electrical Specifications

1750MHz
1700 ~ 1800MHz
≤1.0dB
≤1.3:1
≥60dB @ 2140MHz
50 ohms
30W
SMA-Female
-20 °C ~ +60 °C
Black Paint
0.20 KG
As Below (Size Unit: mm)

PRODUCT DIMENSIONS



State01 State02 State03 State04 State05 State06 State07 State08

File Dialo



