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Test

Center Frequency (F0)	600MHz
Pass Band Frequency	597 ~ 603MHz
Pass Band Insertion Loss	≤2.0dB
Pass Band VSWR	≤1.3:1
Stop Band Rejection	≥40dB @ DC ~ 587MHz ≥40dB @ 613 ~ 1500MHz
Impedance	50 ohms
Power Handling	≤20W
Connectors	SMA-Female
Surface Finish	Black Paint
Temperature Range	-30 °C ~ +60 °C
Net Weight	0.375 KG

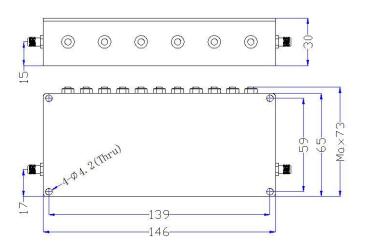
1 Active Ch/Trac

-10.00

50.00

PRODUCT DIMENSIONS

3 Stimulus 4 Mkr/Analysis 5 Instr State



State01* State02*

State03* State04* State05* State06*

State07* State08* Autored UserPres* File Dialog Return 118-12-06 17:42

Cavity Band Pass Filter OBP-600-6

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-600-6, its Center Frequency(F0) is 600MHz, its Pass Band Bandwidth is 597 ~ 603MHz, its Pass Band Insertion Loss is ≤2.0dB, and its Pass Band VSWR is ≤1.3:1. Its Stop Band frequency is DC ~ 587MHz & 613 ~ 1500MHz. The Stop Band Rejection is: ≥40dB

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