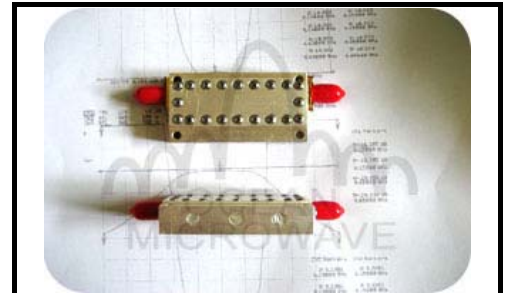


Passband Cavity Filter

Model: OBP-1930/1990-1875/2045-75-10

Custom:

Date: 2010-6-10



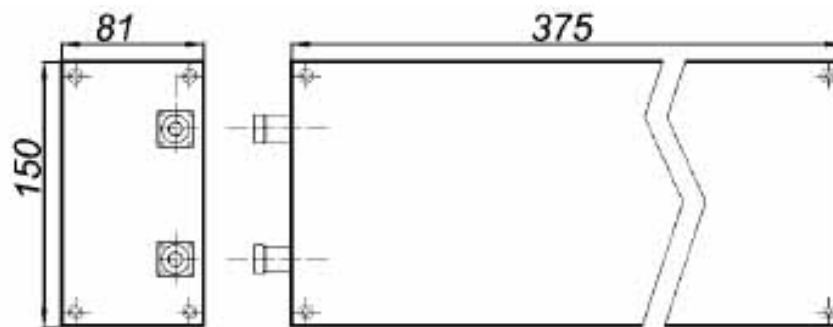
Performance parameters

序号	Specification	
1	Passband	1930 to 1990MHz
2	Passband Loss	0.6dB at Fo—1dB at Passb.Corners
3	Power Handling	100W max.
4	Return Loss(50Ω) in Passband	14dB min=VSWR1.5:1
5	Reject Bands	DC to 1875MHz and 2045 to 4200MHz
6	Reject Attenuation	75dB min

Dimensions and approx.Weight

(The figure is reference only, the actual product may be slightly modify)

L(mm)×W(mm)×H(mm)	81×150×375 (Including screw;Excluding connector)
Mounting Provision	4×M4 threaded holes each on all sides
Approx.Weight	5kg(11lbs)



Approx. weight: 5 kg (11 lbs.)

- Slopes: 55 MHz / 75 dB
- Reject Band to 4200 MHz

Environmental adaptability

1	Operation Temperature	+15°C~+40°C
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