

WSN-00097 PCS Bandreject Filter

◆ Features:

- Testing and Calibration Filter
- 70 dB Rejection of PCS Frequencies
- Very Low Insertion Loss in Passband Region
- Designed for High Power Test Applications

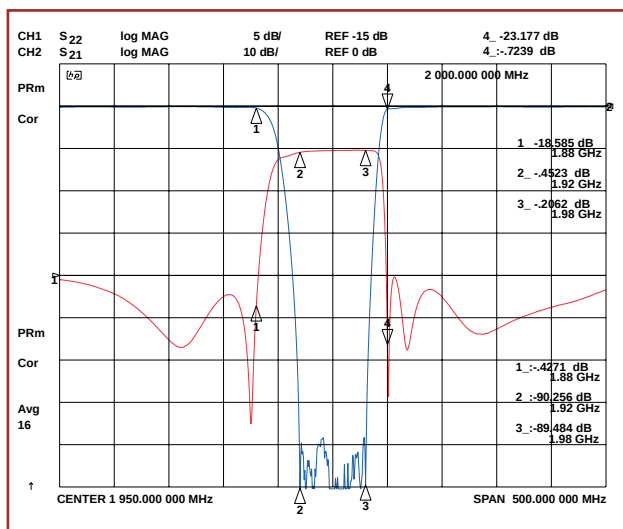


◆ Specifications:

Rejection:	≥ 70 dB at 1920-1980 MHz	Passband Return Loss:	≥ 14 dB
Passband Low:	DC-1880 MHz	Input Power:	100 watts in passbands
Passband High :	2000-2200 MHz	Connectors:	N Female
Passband Insertion loss:	≤ 1.0 dB	Dimensions:	14"L x 1.3"W x 2"H
Passband Flatness:	0.5 dB peak to peak	(excluding connectors):	[355.6 x 33.02 x 50.8mm]

◆ Applications:

- Testing Calibration of Base Station Equipment
- Field Performance Measurements



Filter Response

Filtering Solutions for Your Global Market

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