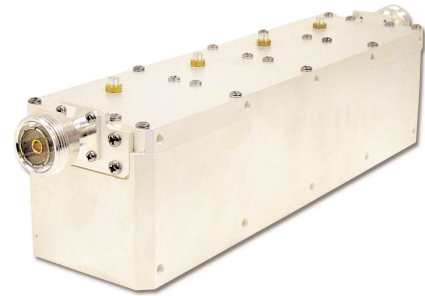


WSN-00132 China CDMA/GSM Band-Reject Filter

◆ Features:

- Extremely Sharp Slope of Transition Between Pass and Reject Points
- Very Low Insertion Loss in the Preferred Passbands
- Large Power Handling

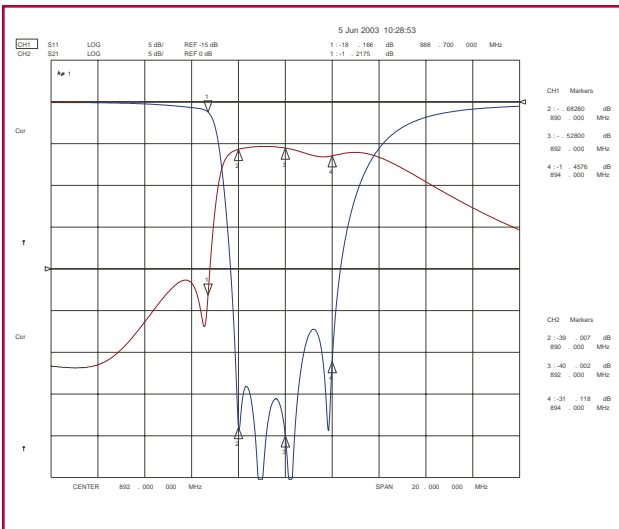


◆ Specifications:

Passband Loss:	0.5 dB from 824 to 866 MHz from 866 to 888.7 MHz <1.5 dB max.	Return Loss:	19 dB min.
Notch Depth:	35 dB @ 890 to 892 MHz 25 dB @ 892 to 894 MHz min.	Connector:	DIN-F
Power Rating:	100 W CW; 1500 W Peak	Operating Temperature:	-5° to +60°C
IM3:	-107 dBm @ 2X43 dBm	Operating Humidity:	5 to 95%
		Dimensions:	12.5" x 12.5" x 4"

◆ Applications:

- To Eliminate Interference of Adjacent GSM and CDMA BTS
- Suitable in China & India Market



Amplitude Response

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