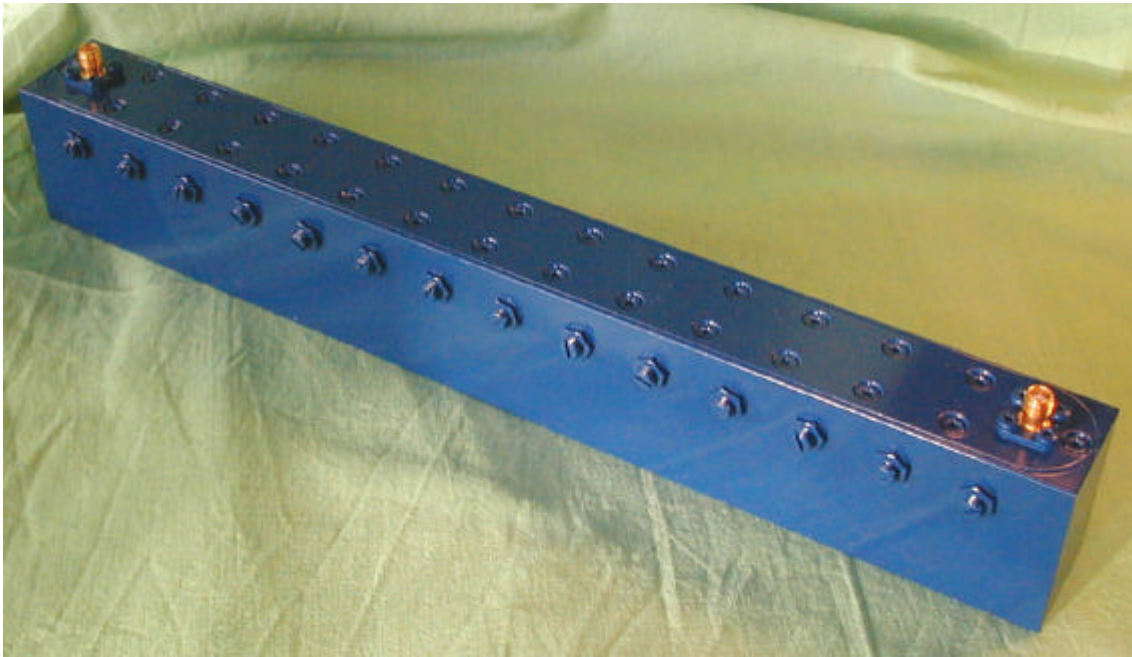


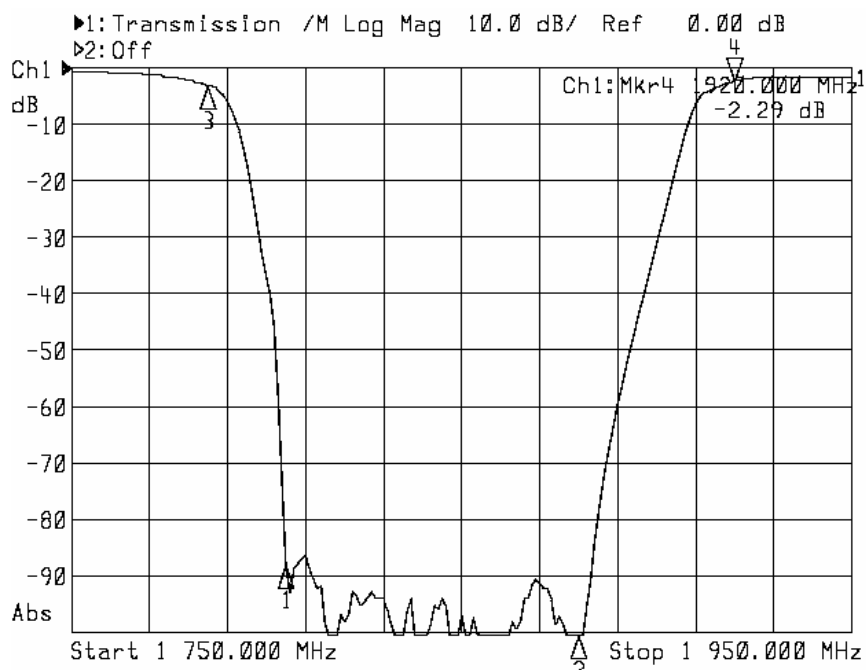
Band Reject Filter



400MHz to 2200MHz

Standard models covering popular communication bands GSM, DCS, UMTS, CDMA and BT.

The Band Reject Filters are designed to reject either RX or TX bands in measurement systems.



SPECIFICATIONS

For 1850 MHz Band Reject Filter

Model No.:	1801-6026
Number of resonators:	14
Frequency reject:	1805 – 1880 MHz
Insertion loss total:	<-83 dB
Frequency pass:	100 – 1785 MHz >-4dB
Frequency pass:	1920 - 4000MHz >-4dB
Power Rating:	10 Watts
Return loss pass band (50 Ω):	>12dB
Connectors:	-RF input/output SMA
Dimensions:	-With: 30mm -Length: 355mm -Height: 60mm
Temperature	-Operating 0 to 60°C -Storage -20 to 90°C

21.10.2004

These Band Reject filters can be from 3 to 15 resonators in the frequency range from 400MHz to 2200MHz depending on application, please specify your requirements.

Comm-connect reserve the rights to amend prices and specifications without prior notice.

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