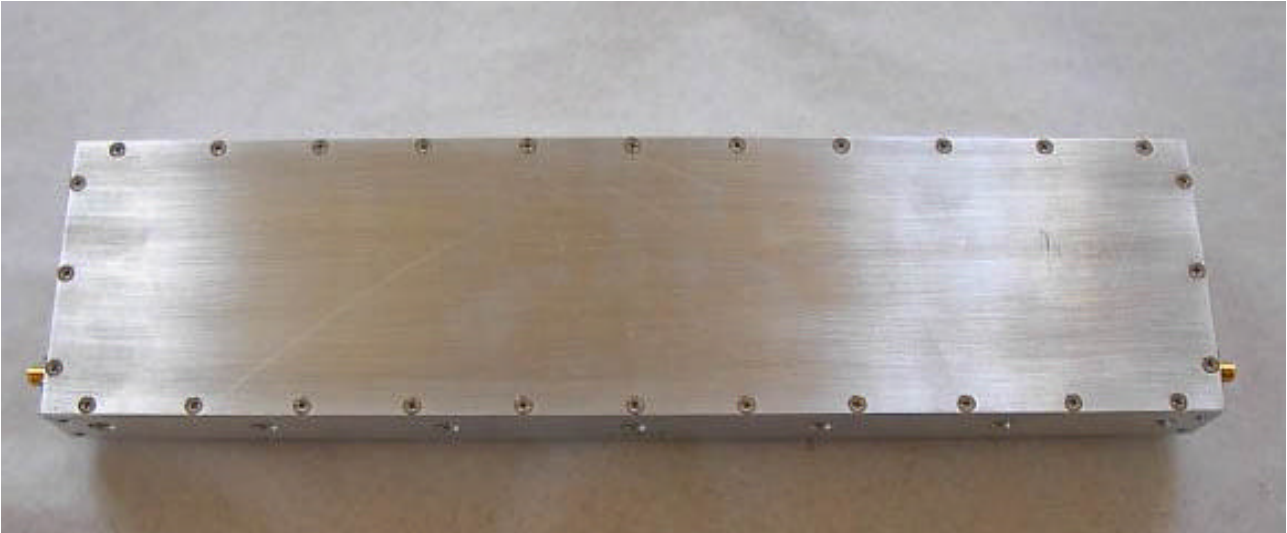
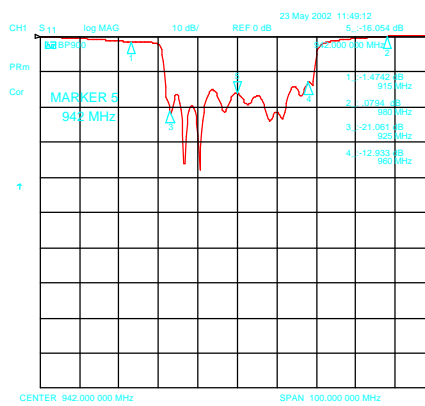
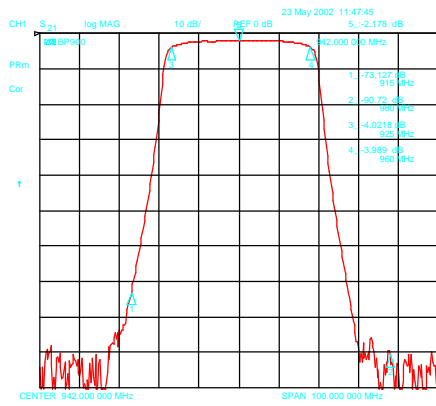


Band Pass Filter



Cellular Communication band filters
Excellent out of band rejection
Low insertion loss



SPECIFICATIONS

For 900-6026 MHz Band Pass Filter

Model No.:	1701-6026
Number of resonators:	13
Frequency pass:	925 - 960 MHz
Insertion loss total:	-4 dB
Frequency reject:	915MHz <-70dB
Frequency reject:	980MHz < 90dB
Power Rating:	10 Watts
SWR input/output (50 Ω):	<1.5:1
Connectors:	-RF input/output SMA
Dimensions:	-With: 35mm -Length: 355mm -Height: 100mm
Temperature	-Operating 0 to 60°C -Storage -20 to 90°C

21.10.2004

These Band pass filters can be from 3 to 15 resonators in the frequency range from 400MHz to 2500MHz depending on application, please specify your requirements.
Standard types for the following cellular bands: GSM850, GSM900, GSM1800, GSM1900, WCDMA2100 and BT.

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

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