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Data sheet

CDMA Filter for LGC Systems

Specs	
Return Loss(dB)	18 min
Frequency Range(MHz)	825j 880
Insertion Loss dB	0.7 max
Power W	100 max
Stopband Attenuation (dB)	≥30dB @ 890 ~ 960MHz
Dimension (mm)	106 x 64 x 40
Connector	Input : N Female Output : N Male (to antenna)
Impedance (Ohm)	50



- CH1 Markers
- 1i-24.381 dB 825.000 MHz
 - 2i-21.254 dB 880.000 MHz
 - 4i-15.990 dB 1.00000 GHz
 - 5i-15.990 dB 1.00000 GHz
- CH2 Markers
- 1i-23.420 dB 825.000 MHz
 - 2i-66.150 dB 880.000 MHz
 - 4i-73.311 dB 1.00000 GHz
 - 5i-73.311 dB 1.00000 GHz
- CH3 Markers
- 1i-22.377 dB 825.000 MHz
 - 2i-23.650 dB 880.000 MHz
 - 4i-27.830 dB 1.00000 GHz
 - 5i-27.830 dB 1.00000 GHz

