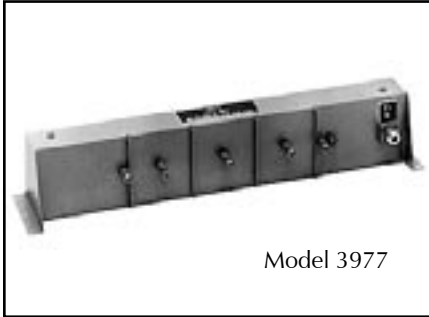


Interference Filters For MMDS



Model 3977

Model 3977

Single channel BRS-EBS channel filters remove spurious signals from the output of single channel transmitters.

Specifications:

Frequency Range:	2496 to 2690 MHz
Insertion Loss:	0.5 dB (Max)
Channel Bandwidth:	6 MHz
Selectivity:	20 dB min. \pm 9 MHz from center
Return Loss:	18 dB (Min)
Power Rating:	500 watts (Max)
Connectors:	50 Ohm N female

* Custom configurations available upon request.

Radar Interference Filters



Model 10457

Model 10457, Preselector

This bandpass filter provides attenuation on both sides of the band and is also useful for cleaning up low power relay signals.

Specifications:

Passband:	2500 - 2686 MHz
Insertion loss:	1.2 dB (Max)
Reject band:	60 dB, 1.8 - 2.05 GHz
	22 dB @ 2.4 GHz, 12 dB @ 2.72 GHz, 45 dB @ 2.8 GHz
Connectors:	N Female
Impedance:	50 Ohms