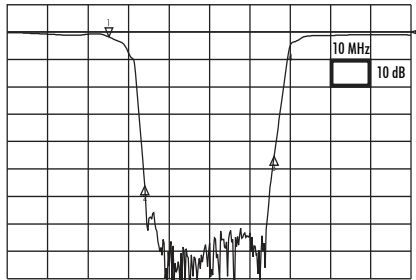


Multichannel Notch Filter

3367 Wideband Notch Filter



Typical Frequency Response of 3367

3367 Series

These filters suppress wide, contiguous bands within the VHF spectrum. They suppress several channels to block viewing or for insertion of new programming where a guardband is allowed. These units are AC/DC passing (500 mA Max).

Model	Stopband (MHz)	Rejection (Min)	Passband (MHz) Lower	Passband (MHz) Upper	Insertion Loss (Max)
3367-2/6	54-88	50 dB	0-47.75	108-750	4 dB
3367-5/6	76-88	50 dB	0-54	108-750	4 dB
3367A-5	77-82	50 dB	0-71.75	88-750	4 dB
3367-FM	88-108	40 dB	0-83.25	115.25-550	4 dB
3367-FMC	93-108	30 dB	0-88	116.25-750	4 dB
3367-103/107	103-107	50 dB	0-93	117-400	4 dB
3367-A/E	121.25-145.25	45 dB	0-108	151.25-750	4 dB
3367-A/I	121.25-169.25	45 dB	0-108	175.25-420	4 dB
3367-B/G	127.25-157.25	50 dB	0-108	175.25-750	4 dB
3367-C/G	133.25-157.25	50 dB	0-108	175.25-750	4 dB
3367-C/H	133.25-163.25	50 dB	0-121.25	175.25-750	4 dB
3367-7/13	175.25-211.25	45 dB	0-167.75	223.25-750	4 dB
3367-K/N	223.25-241.25	40 dB	0-215.75	251.95-750	4 dB
3367-L/U	229-283	40 dB	0-216	301-500	4 dB

Mechanical Specifications:

Baseplate Dimensions: 4" x 1.5" or 6.125" x 2.25" based on unit selected

Rack Mount Available Upon Request

Connectors: 75 ohm - Type "F"