















## X BAND RECEIVE FILTERS

<b>X-Band Transmit Reject</b>			
MFC offers a wide variety of downlink (receive) filters to reject uplink (transmit) signals. Choose the model which best suits your application.			
19170	(7.25-7.75) GHz <i>Compact Size</i>		
16517	(7.25-7.75) GHz <i>Deep Rejection-BPF</i>		
16518	(7.25-7.75) GHz <i>Low Profile</i>		
16601	(7.25-7.75) GHz <i>Low VSWR</i>		
16603	(7.25-7.75) GHz <i>Low Loss</i>		
<b>X-Band Multi-Band Reject</b>			
Utilizing innovative design techniques - that standard TRFs do not - these versatile filters not only reject the X-band transmit band (7.9 - 8.4 GHz), they also reject transmissions from many other potential sources of interference.			
17611	(7.25 - 7.75) GHz <i>Waveguide</i>		
18372 <b>IN STOCK-TO-2 WEEKS</b>	(7.25 - 7.75) GHz <i>Coaxial</i>		
<b>X-Band Lowpass</b>			
This filter suppresses higher frequencies (specifically - Ku-band RX & TX bands) which may interfere with X-band downlink.			
16512	(7.25-7.75) GHz		
<b>LEO (Low Earth Orbit) X-Band Receive Filter</b>			
This bandpass filter is used for special receive applications in the LEO (Low Earth Orbit) satellite X-band (e.g. – Weather Satellite Monitoring)			
19308	(7.70 – 8.40) GHz		This filter protects this LEO receive band from potential interference from other transmissions.
19631	(7.75 – 8.40) GHz		This bandpass filter is used for special receive applications in the LEO satellite X-band (e.g. – Weather Satellite Monitoring)
19620	(8.00 – 8.40) GHz		This bandpass filter is used for special receive applications in the LEO satellite X-band (e.g. – Weather Satellite Monitoring)

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