



Microwave Filter Company, Inc.

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X-Band Receive Reject			
Install one of these filters when transmitting in order to eliminate potential interference to X-band downlink sites.			
19171	(7.90-8.40) GHz <i>Compact Size</i>		
16508	(7.90-8.40) GHz <i>Low Profile - BPF</i>		
16602	(7.90-8.40) GHz <i>Low Loss</i>		
16604	(7.90-8.40) GHz <i>Deep Rejection</i>		
X-Band Multi-Band Reject			
These versatile filters not only reject the X receive band, they also reject transmissions from other potential sources of interference that standard RRFs do not.			
17662	(7.90-8.40) GHz <i>Compact-BPF w/2nd Harmonic Rejection</i>		
16605	(7.90-8.40) GHz <i>Low VSWR - BPF</i>		
X-Band Harmonic Lowpass			
This uplink filter provides ultra-low loss and VSWR while suppressing any spurious transmission artifacts from the 2nd - 4th harmonics			
16961	(15.8-33.6) GHz		
X-Band Partial Band			
These partial band transmit filters isolate one portion of the transmit band from the other portion of the transmit band			
19172	Passband (8.25 - 8.4) GHz		
19173	Passband (7.9 - 8.05) GHz		
X-Band (Aeronautical Radio Navigation) Transmit Bandpass			
This transmit filter isolates this passband from other operations above and below the band			
19448	Passband (8.95 - 9.55) GHz		

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