

WiMAX, Radar & Transı	mit band Reject Filters		
13961 Series – Aluminum Models			ALC WATER TOTAL TOTAL
13962 Extended C-Band Recei	<u>ve Filter</u>		
7894D / 7893D / 11383 Series – Copper Models			
Multi-Purpose Bandpas	s Filters		
Model	Passband		
20158 - New	.8 - 4.2 GHz		2 20158
19759	3.4 - 4.2 GHz	Por	
19511	3.7 - 4.2 GHz	PDF	
19524	3.8 - 4.2 GHz	PDF	
17748	3.4 - 4.2 GHz	PDF	
17190	3.6 - 4.2 GHz	PDI	A
18663	4.5 – 4.8 GHz	PDF	4
Transmit band & X-ban	d Reject Filters		
16600	3.4 - 4.2 GHz	PDF	Super Extended C-BandTransmit Reject Filter
C-Band Transmit Rejec	t Filters		
12086	3.7 - 4.2 GHz 3.6 - 4.2 GHz 3.4 - 4.2 GHz	PDF	Provide superior isolation from the transmit band with minimal effect on receive signals.
		Matte	Available for any Standard, Extended, INSAT or Super-Extended C-band operations
Radar Reject Filters			
16507	3.4-4.2 GHz	PDF	The second second second
16506	3.4-4.2 GHz	PDF	
Partial Band Receive Fi			
19598	3.990 – 4.050 GHz		This bandpas LEAVE A MESSAGE

14/12/2018 C-Band Receive Filters

	C-Band Receive F	-illers
	PDF	C-band from potential sources of interference operating above and below the band (i.e. – WiMAX, Radar, etc.)
er Bandpass Filter		
3.4-4.2 GHz	PDF	When in-band interference is present, MFC offers a variety of waveguide notch filters and single transponder bandpass filters to eliminate these problems.
Filter		
3.7-4.2 GHz	PDF	
sbands) Bandstop Filter		
3.4-4.2 GHz and 4.5-4.8 GHz	PDF	This bandstop filter protects the dual passband of 3.4 - 4.2 GHz & 4.5 - 4.8 GHz from potential interference originating between these bands.
rbit) C-Band Receive Filter		
5.150 – 5.216 GHz	PDF	This bandpass filter protects the LEO receive band from potential interference from the LEO transmit band.
<u> </u>	Back To Top	
	3.4-4.2 GHz Sbands) Bandstop Filter 3.4-4.2 GHz and 4.5-4.8 GHz rbit) C-Band Receive Filter 5.150 – 5.216 GHz	a Filter 3.4-4.2 GHz sbands) Bandstop Filter 3.4-4.2 GHz and 4.5-4.8 GHz rbit) C-Band Receive Filter