Lorch Microwave's WF-51061-AD PCS 20 MHz
High Power Tx Filter offers low passband
insertion loss and very high attenuation near the
passband edges. This filter is well suited for use
in high power base station applications. It is
factory tuned to cover the typical 20 MHz PCS
bands. It is available with temperature
compensations and weather proofing for use in
more extreme conditions.



Standard Design Features

Otalidala Dosigli i Catalos	
1930-1950 MHz	
1.0 dB max	
18 dB min	
20 dB min	
20 dB min	
40 dB min	
40 dB min	
80 dB min	
60 dB min	
70 dB min	
500 Watts	
5000 Watts	
-20 to +70 deg C	
Low IM N or 7/16 DIN Female	
12.55"x 6.45" x 2.25"*	

*Not including connectors

Transmit Channel Data

