

LORCH WF-00017 UMTS Receive Filter

Lorch Microwave's WF-00017 UMTS Receive Filter offers low loss and high transmit rejection. The unit's compact size makes it ideal for applications with mechanical size constraints. It is available with temperature compensations and weather proofing for use in more extreme conditions.

No Photo Available

Standard Design Features

Passband Receive	1920-1980 MHz
Passband Insertion Loss	0.5 dB max
Passband Return Loss	14 dB min
Transmit Rejection 2110-2170 MHz	60 dB min
Operating Temperature	-20 to +70 deg C
Connectors	Low IM N or 7/16 DIN Female
Size	3.30" x 2.11" x 1.55"*

*Not including connectors

Transmit Channel Data

