

LORCH MICROWAVE WF-22029 GSM 900 Receive Filter

Lorch Microwave's WF-22029 GSM 900 Receive Filter offers low insertion loss and very high transmit rejection. It is available with temperature compensations and weather proofing for use in more extreme conditions.



Standard Design Features

Passband Receive	890-915 MHz
Passband Insertion Loss	1.0 dB max
Passband Return Loss	14 dB min
Transmit Rejection 935-960 MHz	70 dB min
Operating Temperature	-20 to +70 deg C
Connectors	Low IM N or 7/16 DIN Female
Size	4.75" x 2.60" x 2.50"*

*Not including connectors

Receive Channel Data

