

WSF-00145 AMPS Fullband Receive Filter

◆ Features:

- High Rejection Symmetric to Passband
- 65 dB typical
- Low Insertion Loss— 0.4 dB typical
- Small Size— 5.44" x 3.69" x 2.9"
[138.2 x 93.7 x 73.7mm] (excluding connectors)



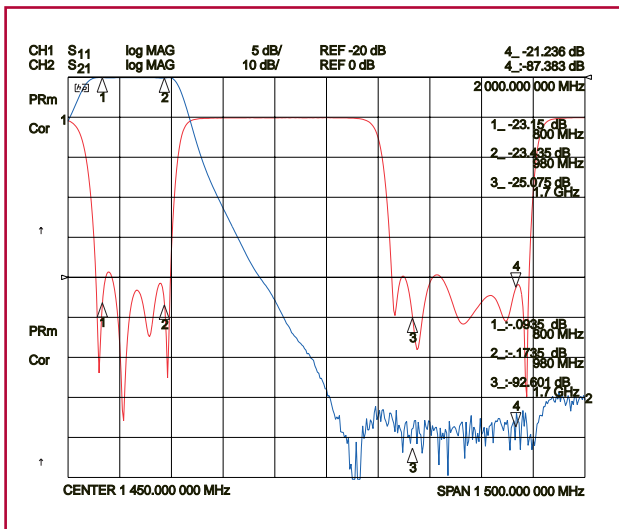
◆ Specifications:

Passband:	824-849 MHz
Passband Insertion Loss:	0.7 dB max.
Rejection	
DC-800 MHz:	60 dB min.
869-2000 MHz:	60 dB min.
Passband Return Loss:	15 dB min.
Operating Temperature:	-20° to +70°C

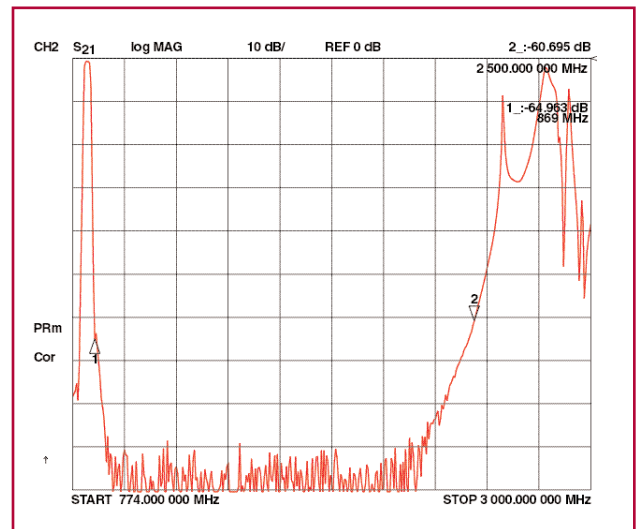
Storage Temperature:	-40° to +85°C
Operating Humidity:	0 to 90%, Relative, non-condensing
Dimensions: (excluding connectors):	5.44"L x 3.69"W x 2.9"H [138.2 x 93.7 x 73.7mm]
Connectors:	N-F

◆ Applications:

- Present Filtering for Macro or Micro Cellular Systems
- General Purpose Cellular Test Systems



Passband Response



Out-of-Band Response

Filtering Solutions for Your Global Market

USA

Phone: 410-749-2424
FAX: 410-749-5725
Email: sales@klmicrowave.com

EUROPE

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FAX: +44-(0)-1908-695284
Email: sales@kleurope.com

Order On-Line @ www.klmicrowave.com

