

6FVSP-1622.375/X8.25-NP/N Iridium Bandpass Filter

◆ Features:

- Standard Iridium Bandpass Filter
- Low Passband Loss
- Small Compact Mechanical
- High Reject Band Isolation
- Choice of SMA, N, or TNC Male and Female Connectors



◆ Specifications:

Center Frequency: 1622.375 MHz

Passband Loss:
Center Frequency: 1.3 dB max.
1618.25 - 1626.5 MHz: 3.7 dB max.

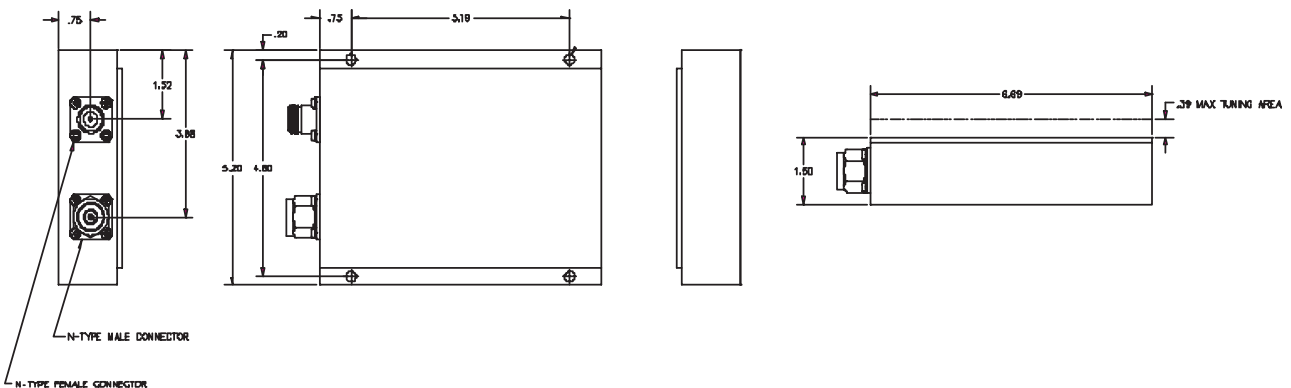
VSWR: 1.5:Typical

Rejection:
1616.375 MHz: 40 dB min.
1628.375 MHz: 40 dB min.

◆ Applications:

- Commercial (ground based)
- Military (ground based)
- Shipboard Iridium Communications Systems

◆ Mechanical Outline:



Filtering Solutions for Your Global Market

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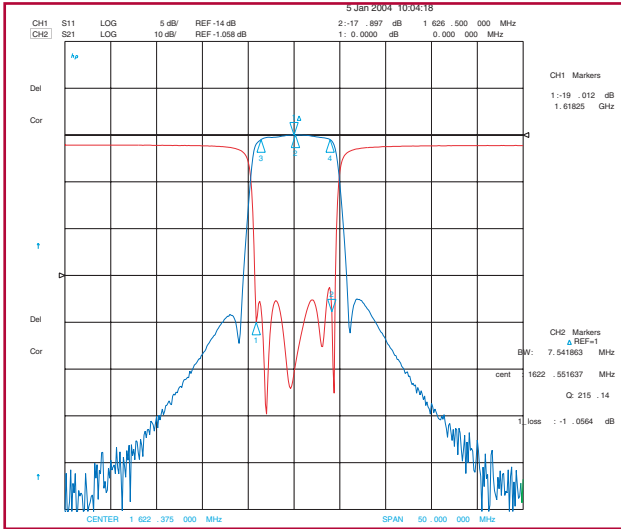
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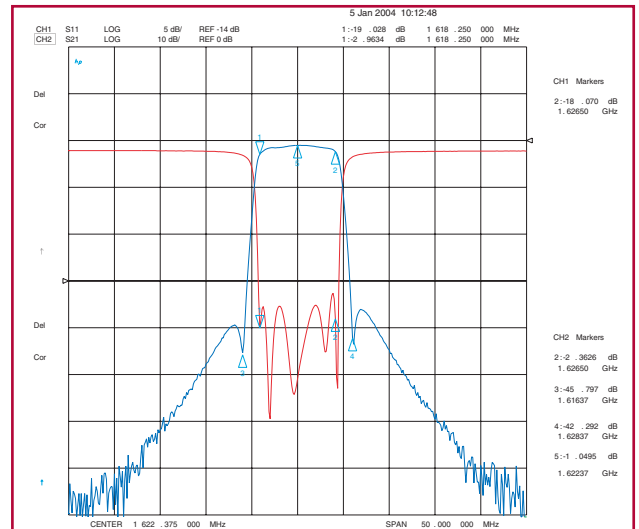
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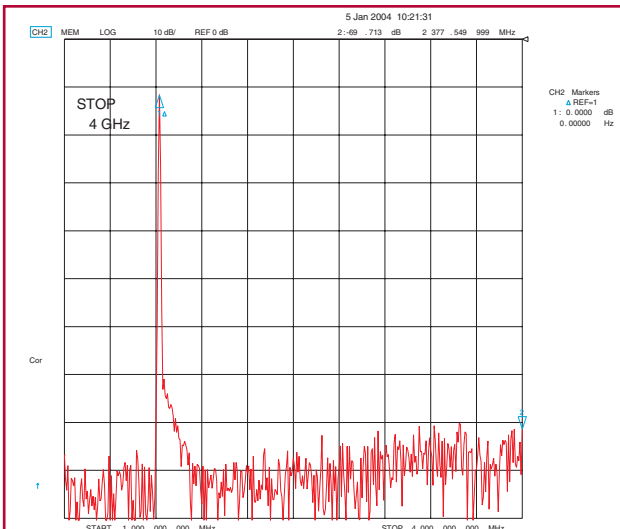
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Passband Amplitude & VSWR



Passband Amplitude & Out-Of-Band Rejection



Ultimate Rejection

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