



Auto Selected Filters

13IZ4-1310/395-S

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Part Number
13IZ4-1310/395-S

Specifications

Center Frequency:
1310.0 MHz

3.0 dB Passband Bandwidth:
395.0 MHz min.

Insertion Loss at Midband:
0.76 dBa max.

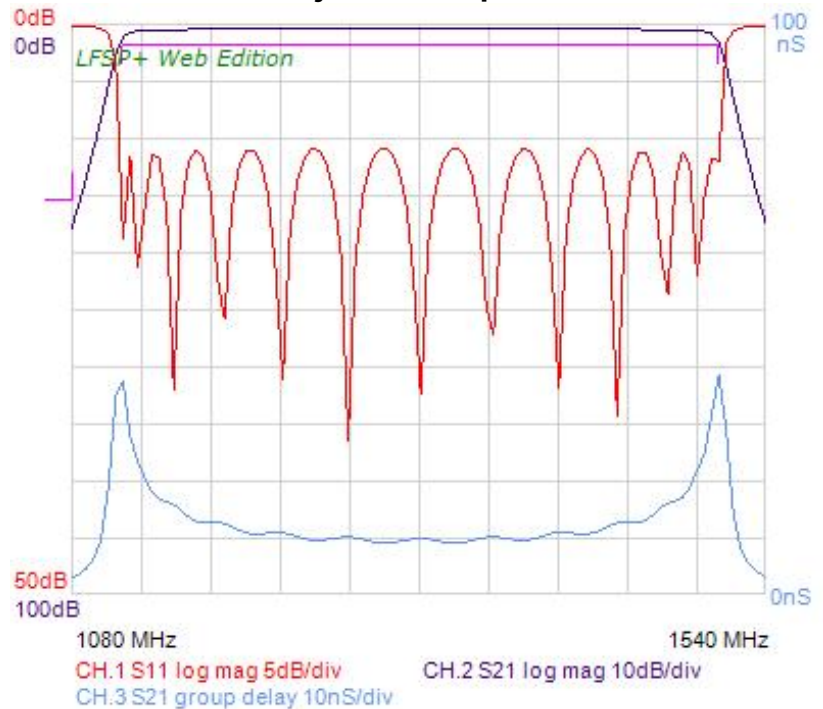
VSWR: 2.0:1 typ.

Stopband Attenuation:
30 dBc min. at 1080 MHz

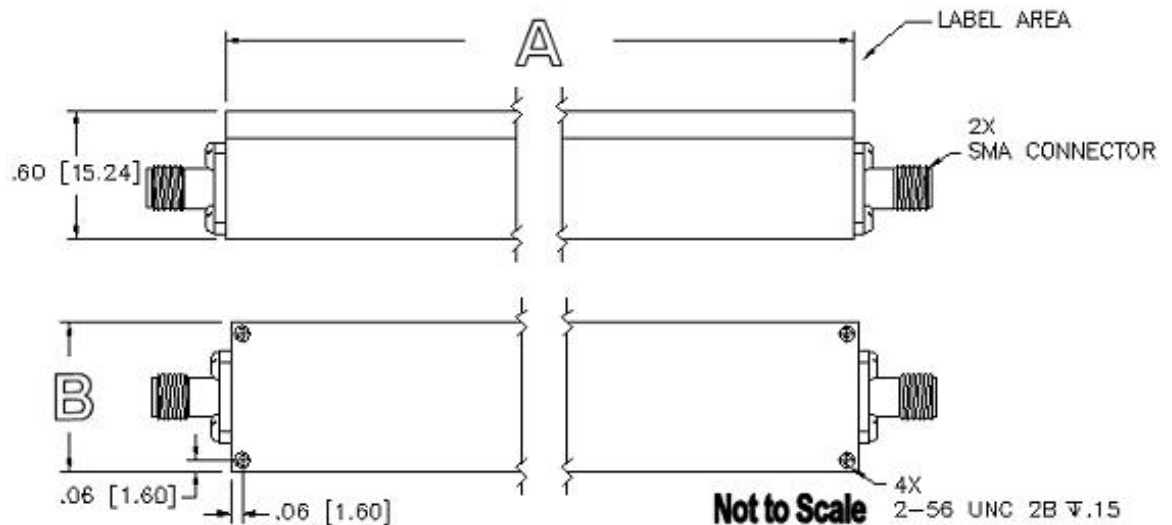
Power Handling:
10 Watt avg.

Temperature Range:
-55 to 85 deg. C

Relative Humidity: 95%

Projected Response

Important: Performance of hardware may deviate from the response shown above. However, the filter will comply with the specifications shown on the specification sheet.

Projected Mechanics

A = 4.16" [105.61 mm]
B = 2.80" [70.99 mm]

Dimensions: Inches [Millimeters]
All dimensions are approximate.

