



Electrical Specifications

3 dB Cutoff: 15 MHz Min. 15.8 MHz Max
Insertion Loss @ 13.5 MHz: 2.0 dB Max
VSWR: 1.5:1 @ Typ
Rejection: >60 dB @ 20 MHz

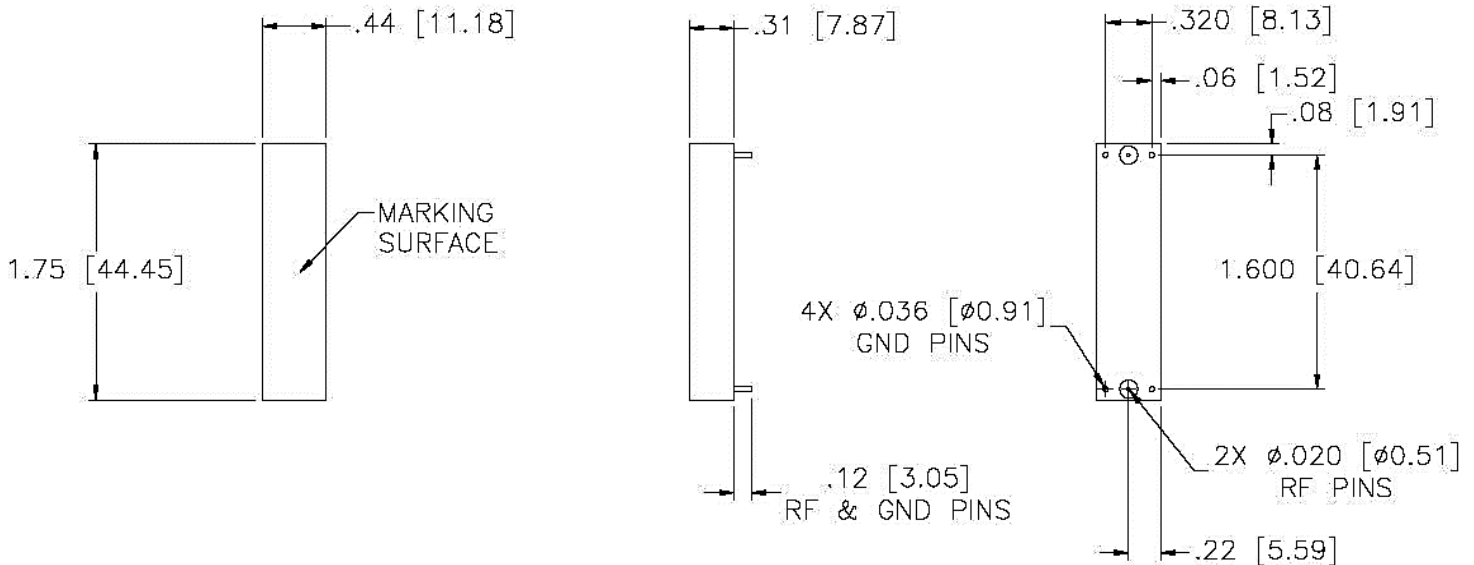
Mechanical

Dimensions: 1.75 x 0.44 x 0.31 Inches

Environmental

Operating Temperature: -55 to +85° C

Outline Drawing:



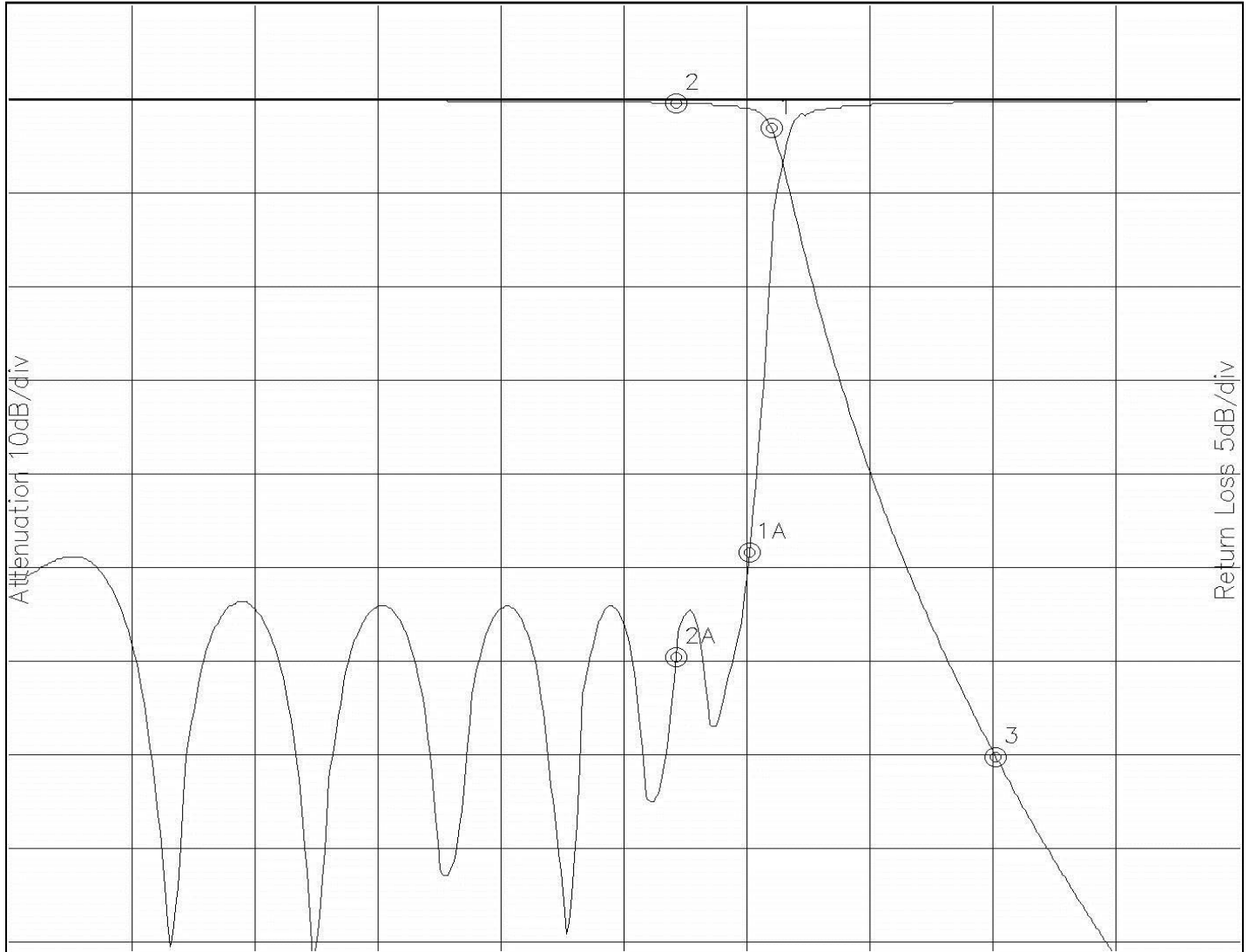


Response Plot:

A458.lad

DEC 10, 2014

Attenuation/Return Loss



Attenuation Start: 0.003Hz Stop: 25.0MHz

Return Loss Start: 0.003Hz Stop: 25.0MHz

Offset -0.4347dB

Marker 1 Freq 15.468MHz Atten -3.033dB

Marker 1A Freq 15.024MHz Ret Loss -24.123dB

Marker 2 Freq 13.530MHz Atten -0.396dB

Marker 2A Freq 13.530MHz Ret Loss -29.693dB

Marker 3 Freq 20.032MHz Atten -69.942dB