



Electrical specifications

Passband: 120-1000 MHz
-3dB Cutoff Freq.: 120 MHz
Rejection: >20 dB @ 88-110 MHz
Impedance: 75 Ω

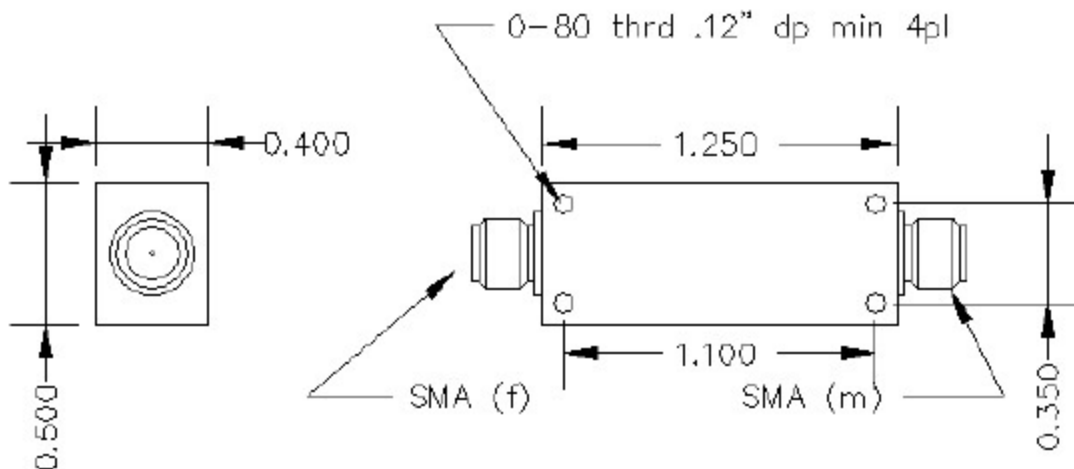
Mechanical

Connector Type: SMA (F)
Dimensions: 1.25 x 0.5 x 0.4 inches

Environmental

Operating Temperature: -30 to +70°C

Outline Drawing:



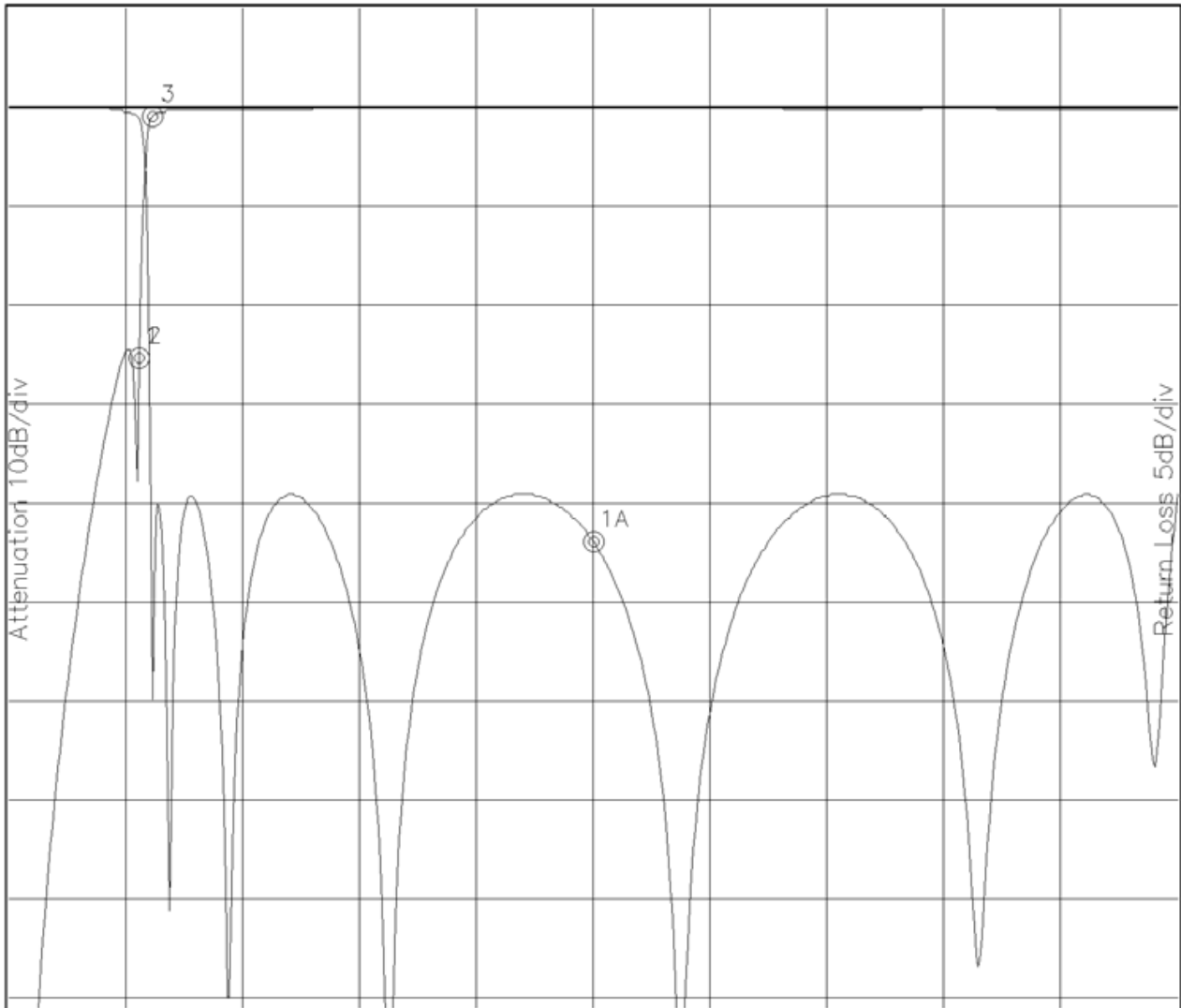


Plot:

A157.lad

NOV 3, 2010

Attenuation/Return Loss



Attenuation Start: 0.10Hz Stop: 1000.0MHz

Return Loss Start: 0.10Hz Stop: 1000.0MHz

Marker 1 Freq 109.85MHz Atten -25.167dB

Marker 1A Freq 499.19MHz Ret Loss -21.868dB

Marker 2 Freq 109.85MHz Atten -25.167dB

Marker 3 Freq 121.16MHz Atten -0.773dB