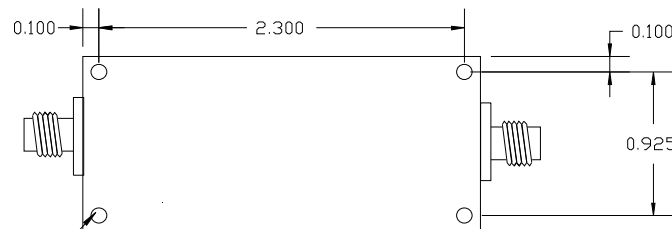
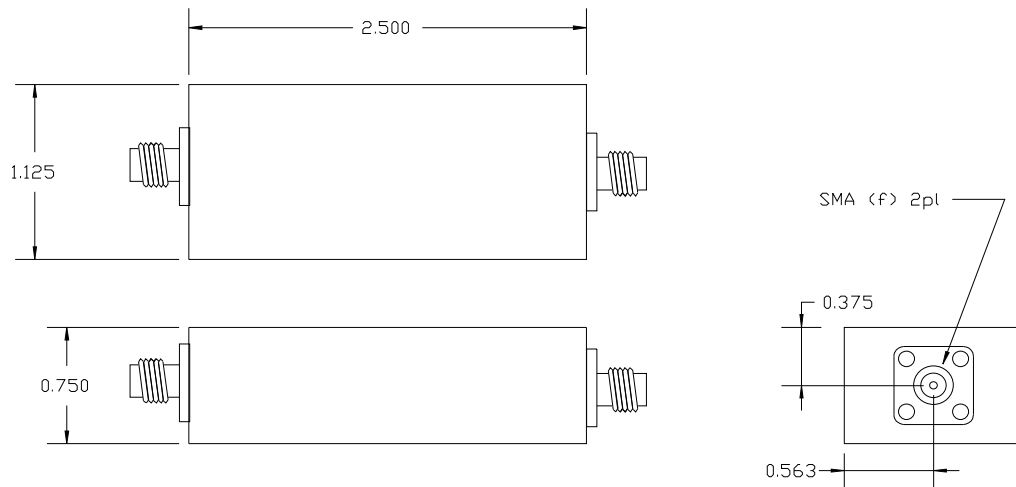




Part Number – AE150NS2057

150 MHz Bandstop/Notch Filter

Notch Center Frequency (Fo)	150MHz
Notch Bandwidth	148-152MHz
Rejection in BW	>50dB
Passband low side of Notch	0-75MHz
Passband high side of Notch	225-675MHz
Passband Insertion loss	<3dB
Passband Return loss	>14dB
Size	2.5x1.125x0.75
Connector	SMA, Panel Receptacle, 4 hole



2-56 tap .15dp 4pl

DWG 987789



ANATECH ELECTRONICS, INC.

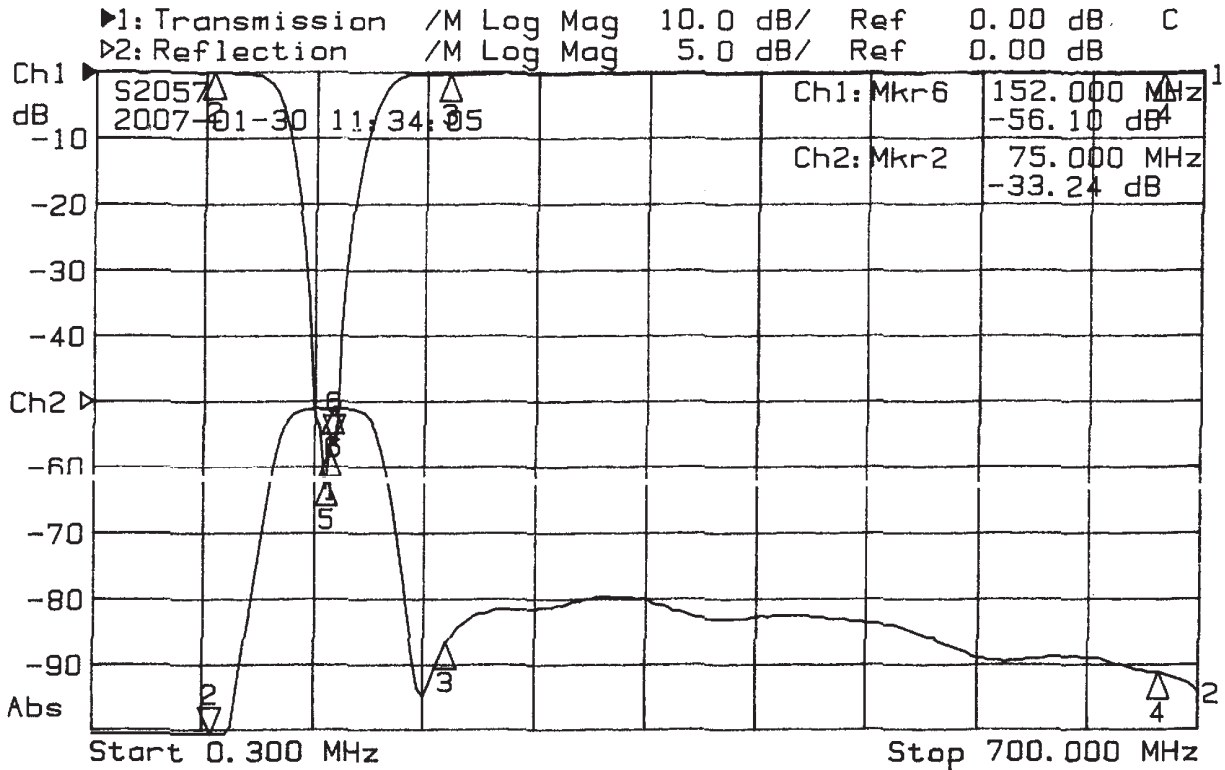
Manufacturer of RF & Microwave Filters and Products



Part Number – AE150NS2057

150 MHz Bandstop/Notch Filter

Response Plot:



1: Mkr (MHz)	dB	2: Mkr (MHz)	dB
1: 150.00	-57.38	2> 75.00	-33.24
2: 75.00	-0.10	3: 225.00	-18.28
3: 225.00	-0.35	4: 675.00	-20.68
4: 675.00	-0.20	5: 148.00	-61.82
5: 148.00	-61.82	6: 152.00	-0.54
6> 152.00	-56.10		