



ANATECH ELECTRONICS, INC.

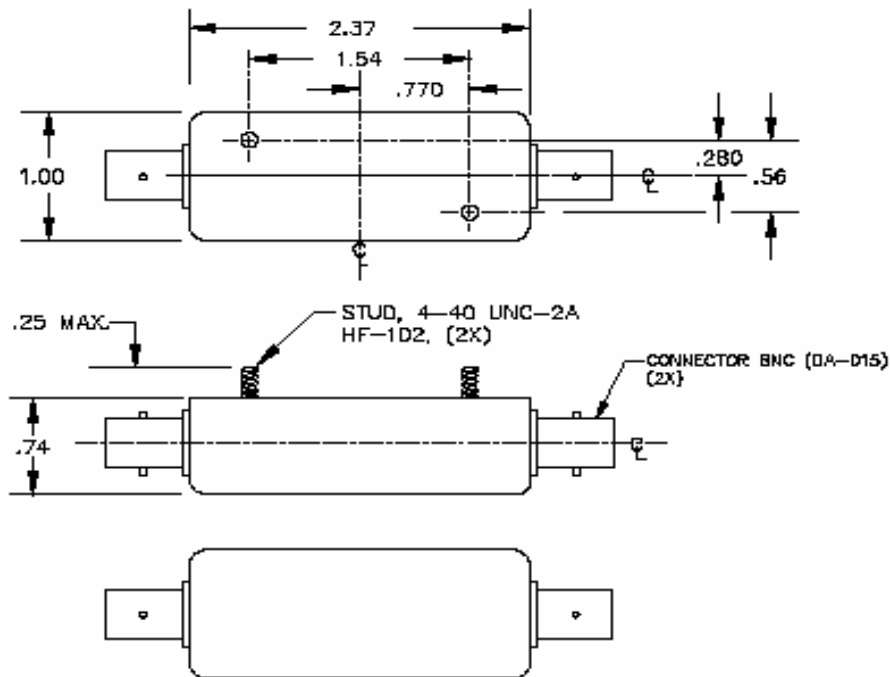
Manufacturer of RF & Microwave Products



70 MHz Crystal Bandpass Filter

P/N: AM70CR259

Center Frequency (Fo)	70 MHz
3 dB Band Width:	±21 KHz Min
Insertion Loss:	4 dB Max
Pass Band Return Loss:	9.6 dB Min @ Fo ±10 KHz
Pass Band Ripple:	± .2dB Max @ Fo ±5 KHz
30 dBc Band Width:	±44 KHz Max
Spurious: @ Fo ±100 KHz	15 dB Min
*Max Spurious BW shall be:	4 KHz *
Input Power	0 dBm Max
Impedance:	50 Ohms
Operating Temperature:	Room or Advise
Workmanship	IPC-610 Class 2
RoHs Compliant	NO



NOTE:
SHIP WITH 4-40 LOCKWASHERS
AND HEX NUTS.



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