



**ANATECH ELECTRONICS, INC.**

Manufacturer of RF & Microwave Filters and Products



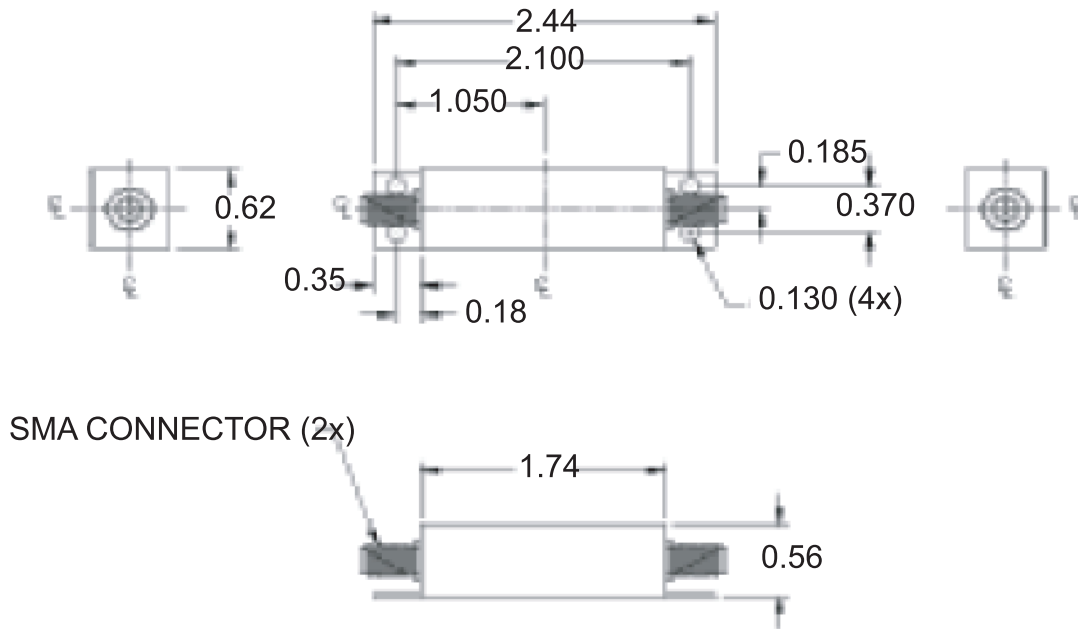
### FM Bandpass Crystal Filter

P/N: AM89.2CR137

#### Specification:

Filter Type	Band Pass
Center Frequency (Fo)	89.2MHz
3 dBc Band Width:	± 75KHz Max *
Insertion Loss:	3.0dB Max
Pass Band Ripple:	1.0dB Max
20 dBc Band Width:	±250KHz Max
Impedance:	50 Ohms
Operating Temperature:	0 to +70°C

#### Outline Drawing:



\*PC Mount and surface mount package styles also available.\*