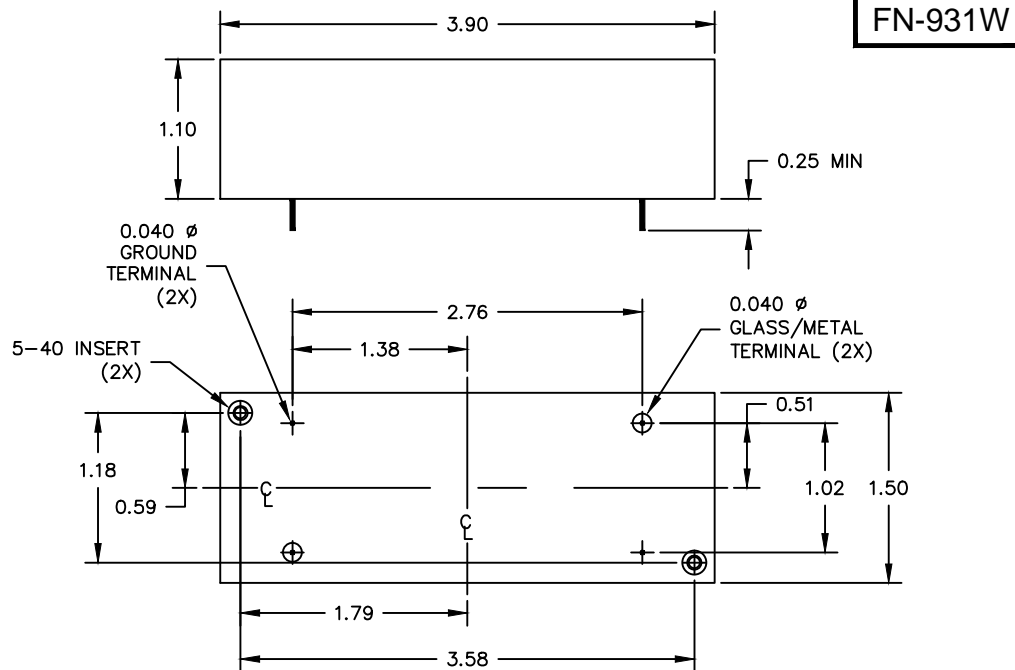
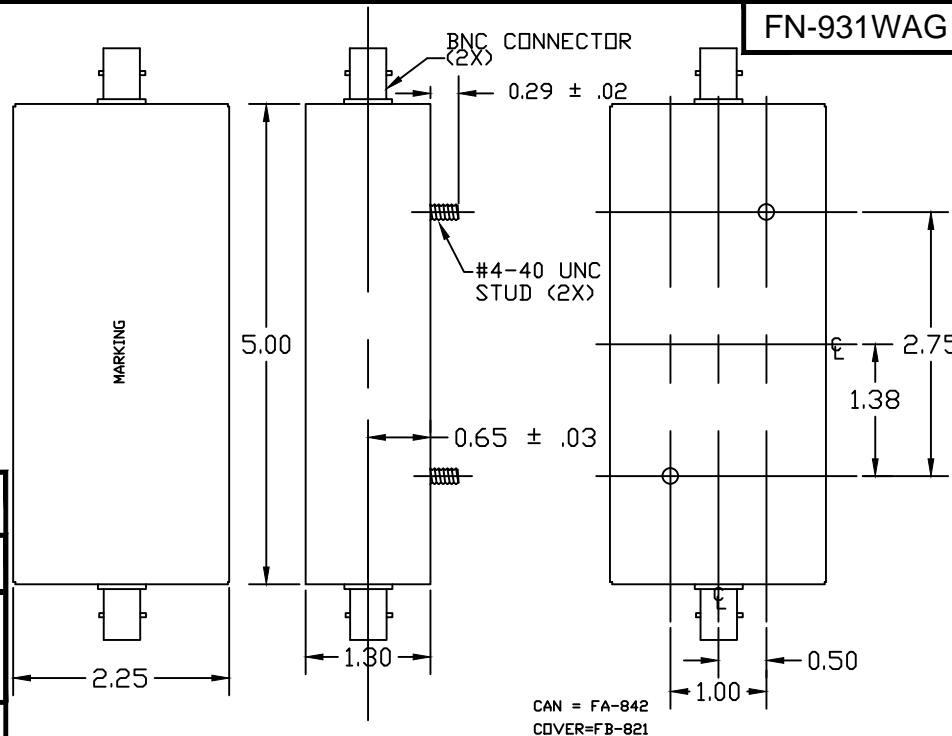


# BANDPASS FILTER

**Fo:** 1.36 MHz  
**IMPEDANCE :** 50 ohm IN/OUT  
**INSERTION LOSS:** 3.0 dB MAX  
**RIPPLE:** 0.2 dB MAX  
**1dB BANDWIDTH:** 90 KHz MIN  
**3dB BANDWIDTH:** 100 KHz MIN  
**60dB BANDWIDTH:** 900 KHz MAX  
**PASSBAND PHASE LINEARITY:**  $\pm 5^\circ$  MAX  
 (OVER  $\pm 45$  KHz)  
**OPERATING TEMPERATURE :** 0°C to +65°C



FN-931W



FN-931WAG

## FN-931W DRAWING SUMMARY

**FILTRONETICS, INC.**  
 6010 PARRETTA DR.  
 KANSAS CITY, MO 64120  
 816-231-7375  
 FAX 816-241-0368  
 WWW.FILTRO.NET

TOLERANCES UNLESS NOTED	
ANGLE = $\pm 1^\circ$	HOLES $\pm .002$
.XX = $\pm .020$	
.XXX = $\pm .010$	
REVISED 11/3/03	

CAN = FA-842  
COVER=FB-821