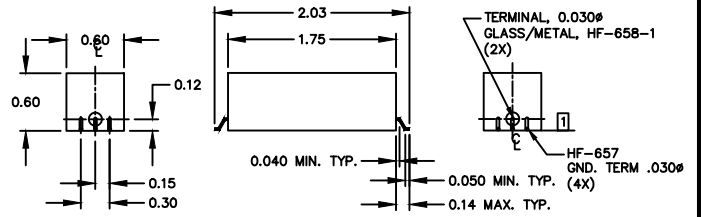


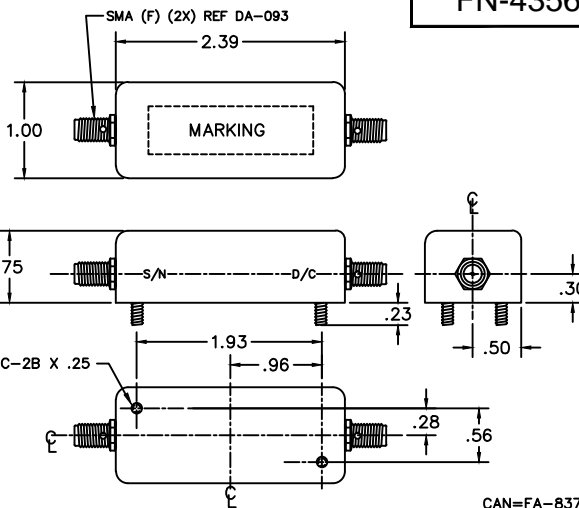
FN-4356WII

Fo: 165.7750 MHz  
 (CAN BE PROCESSED AT OTHER SIMILAR FREQUENCIES)  
 IMPEDANCE (IN/OUT): 50Ω  
 INSERTION LOSS: 8dB MAX  
 RIPPLE: 2dB MAX  
 3dB BANDWIDTH: Fo ±3.15 kHz  
 30dB BANDWIDTH: Fo ±25 kHz  
 50dB BANDWIDTH: Fo ±50 kHz  
 ADJACENT CHANNEL REJECTION  
 (12.5 kHz CHANNEL SPACING): 25.0dB MIN  
 INPUT POWER: 0dBm MAX  
 RETURN LOSS AT Fo: 14 dB OR BETTER  
 OPERATING TEMPERATURE : 0 TO +50°C



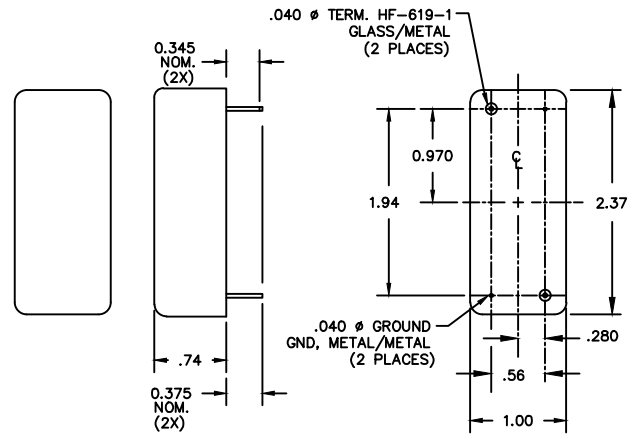
CAN = FA-565  
 COVER=FB-552

FN-4356WA



FN-4356W

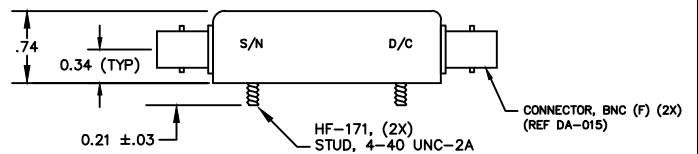
CAN=FA-837  
 COVER=FB-239



CAN=FA-021  
 COVER=FB-241

FN-4356WK

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



CAN = FA-340  
 COVER=FB-239

FN-4356W DRAWING SUMMARY

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

TOLERANCES UNLESS NOTED

.XX = ± .020  
 .XXX = ± .010

ANGLE = ± 1°  
 HOLES = ± .002

REVISED