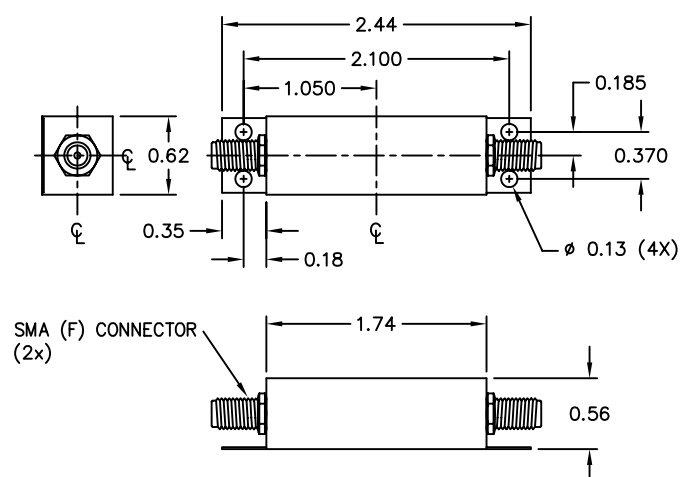
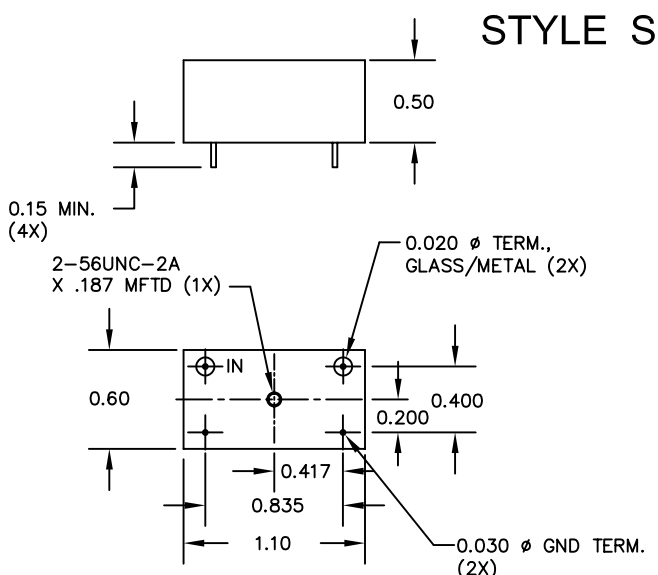


FN-1862W

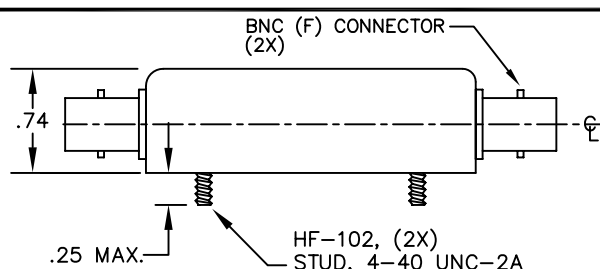
Fo: 70.0 MHz
 IMPEDANCE : 50 OHMS (IN & OUT)
 INSERTION LOSS: 4.0 dB MAX
 RIPPLE: 1.0 dB MAX
 3dB BANDWIDTH: ± 25 KHz MIN
 50dB BANDWIDTH: 170 KHz MAX
 SPURIOUS ATTENUATION: 50 dB MIN
 GROUP DELAY (± 11.2 KHz): 3.0 μ SEC MAX VARIATION
 OPERATING TEMPERATURE : -32°C to +85°C



STYLE T



STYLE S



STYLE K

FN-1862W DRAWING SUMMARY

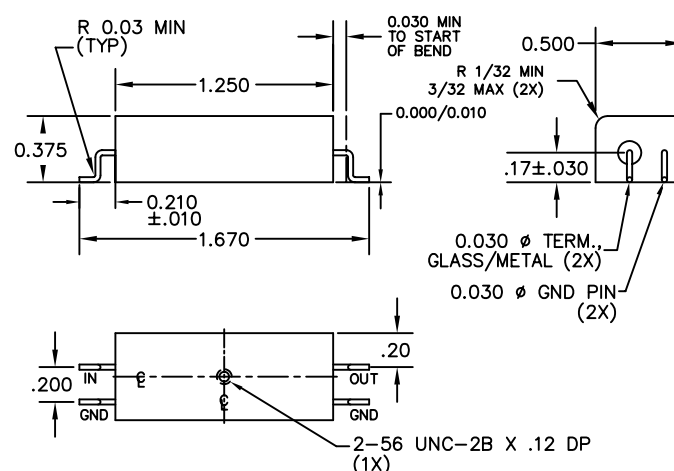
FILTRONETICS, INC.
 6010 PARRETTA DR.
 KANSAS CITY, MO 64120
 816-231-7375
 FAX 816-241-0368
 WWW.FILTRO.NET

TOLERANCES UNLESS NOTED

.XX = $\pm .020$
 .XXX = $\pm .010$

ANGLE = $\pm 1^\circ$
 HOLES = $\pm .002$

REVISED 05/29/12 ECO 4379



STYLE EE