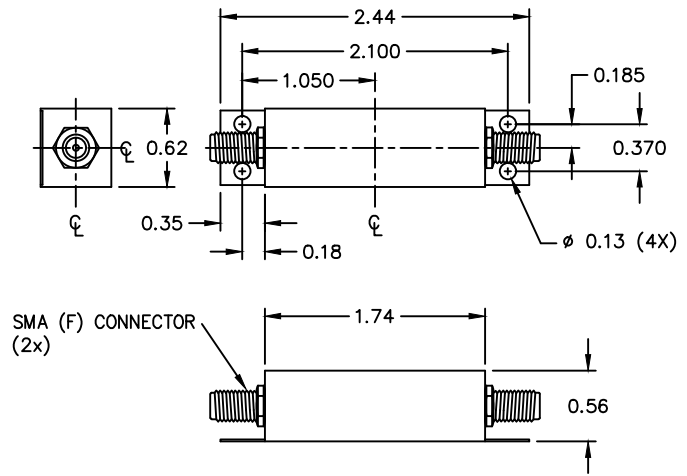
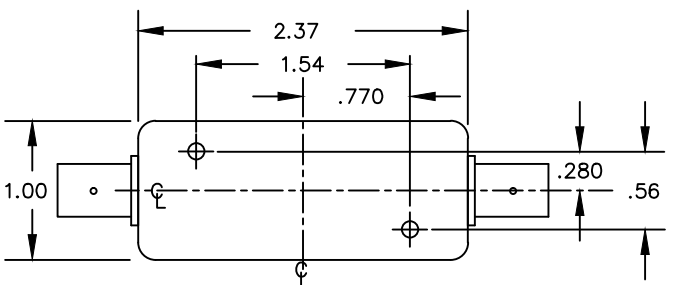
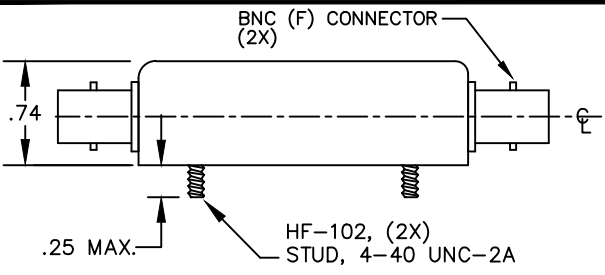


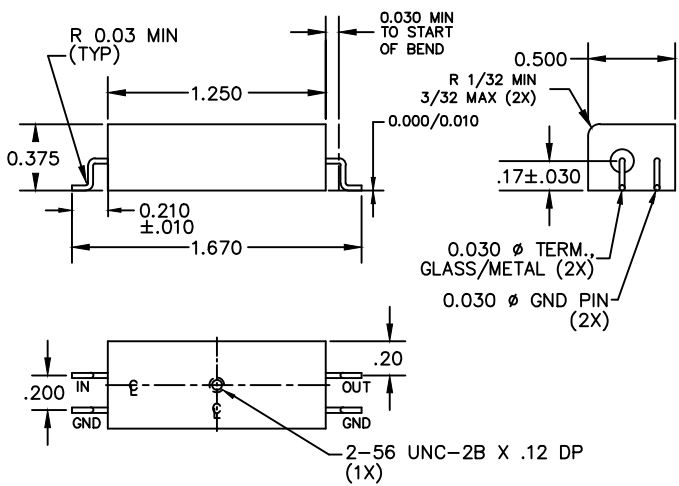
Fo: 70.0 MHz
 IMPEDANCE : 50 OHMS (IN & OUT)
 INSERTION LOSS: 4.0 dB MAX
 RIPPLE: 1.0 dB MAX
 3dB BANDWIDTH: ± 25 KHz MIN
 60dB BANDWIDTH: 270 KHz MAX
 SPURIOUS ATTENUATION: 60 dB MIN
 GROUP DELAY (±12.5 KHz): 2.0 uSEC MAX VARIATION
 OPERATING TEMPERATURE : -20°C to +85°C



FN-1371WT

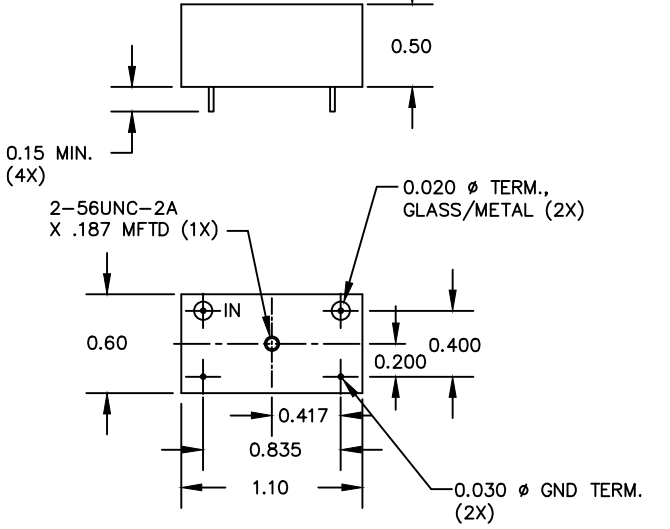


FN-1371WK



FN-1371WEE

FN-1371WS



FN-1371W DRAWING SUMMARY

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TOLERANCES UNLESS NOTED

.XX = ± .020	ANGLE = ± 1°
.XXX = ± .010	HOLES = ± .002

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