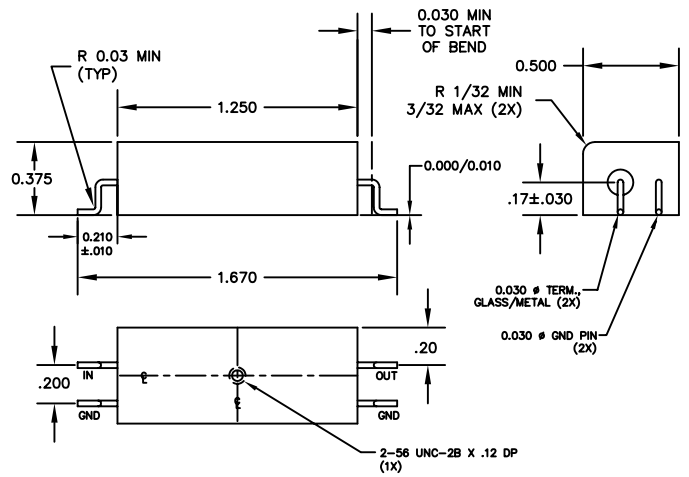


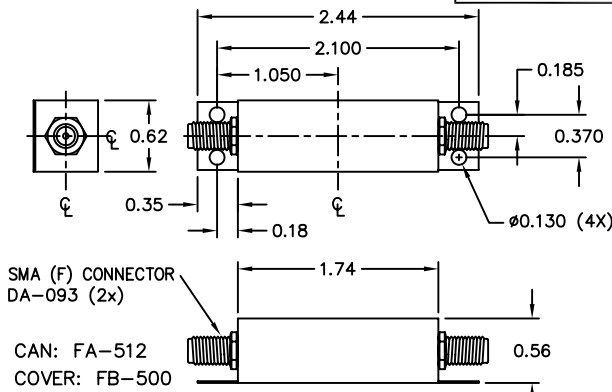
BANDPASS FILTER

Fo: 92.16 MHz
IMPEDANCE : 50 OHMS (IN & OUT)
INSERTION LOSS: 4.5 dB MAX
RIPPLE: 0.75 dB MAX
3dB BANDWIDTH: 50 KHz MIN
50dB BANDWIDTH: 220 KHz MAX
SPURIOUS ATTENUATION: 50 dB MIN
ATTENUATION: 5 MHz TO 500 MHz / 50 dBc MIN
ULTIMATE ATTENUATION:
 $F_o \pm 1$ MHz (2 MHz SPAN) / 60 dB MIN
OPERATING TEMPERATURE : -20°C to +75°C

FN-3222WEE

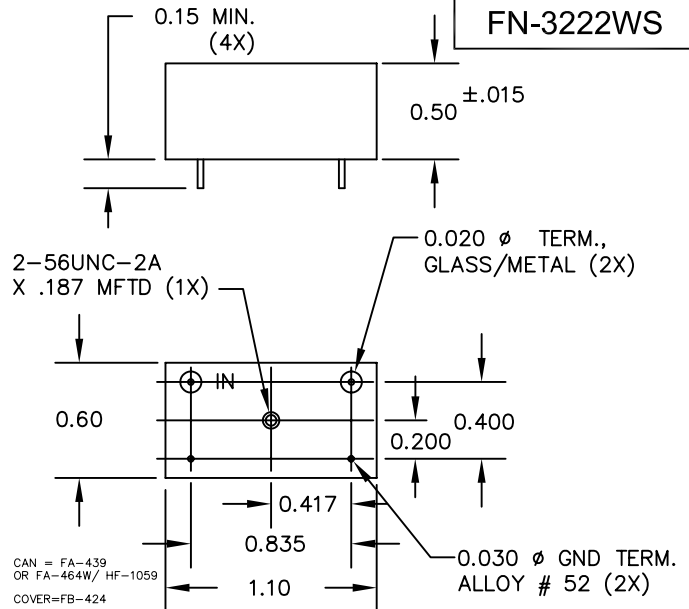


FN-3222W



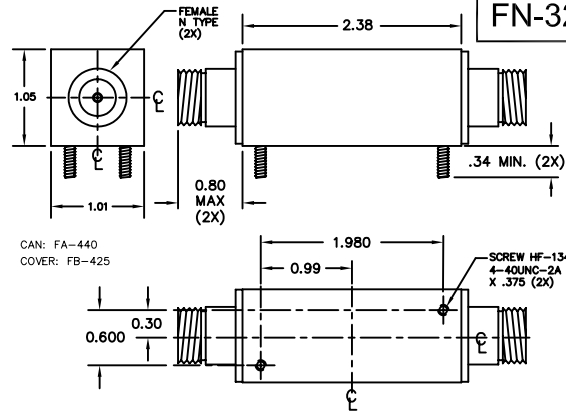
CAN = FA-516
COVER = FB-658

FN-3222WS



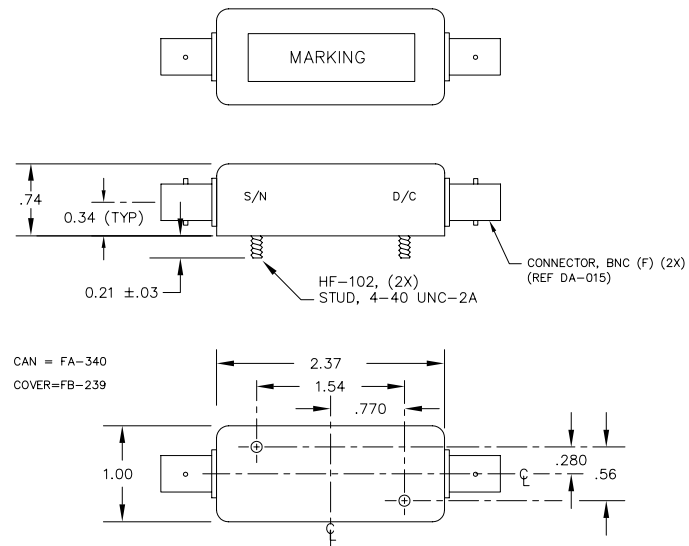
CAN = FA-439 OR FA-464W/ HF-1059
COVER = FB-424

FN-3222WLL



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

FN-3222WK



FN-3222W SHEET 1 OF 2

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

TOLERANCES UNLESS NOTED

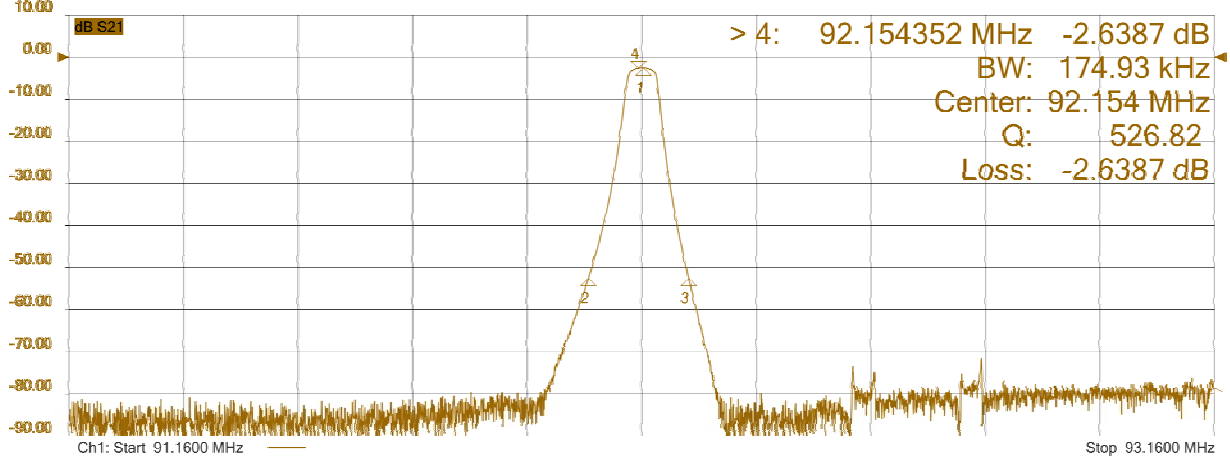
.XX = ± .020
.XXX = ± .010

ANGLE = ± 1°
HOLES = ± .002

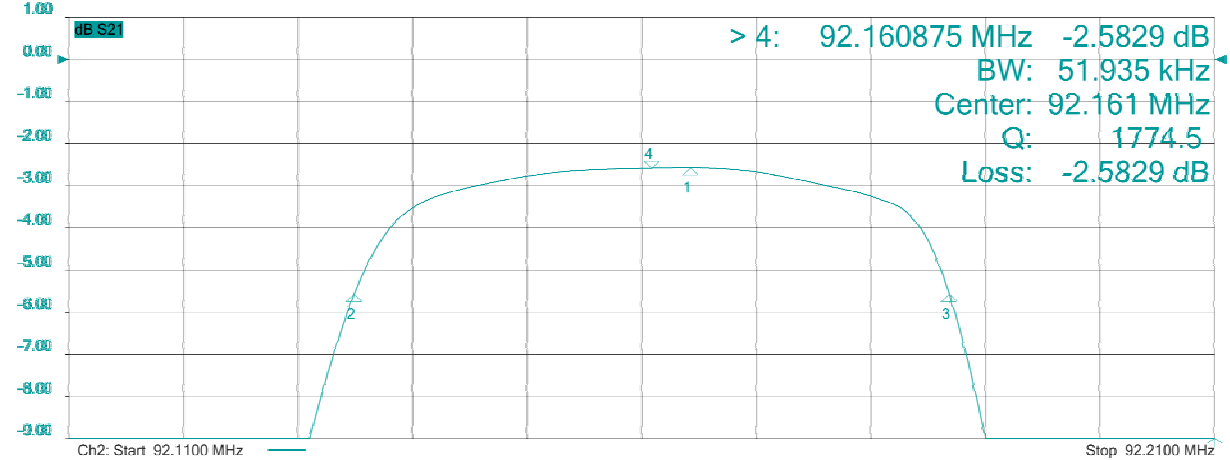
REVISED 07/15/13 PER ECO 4501



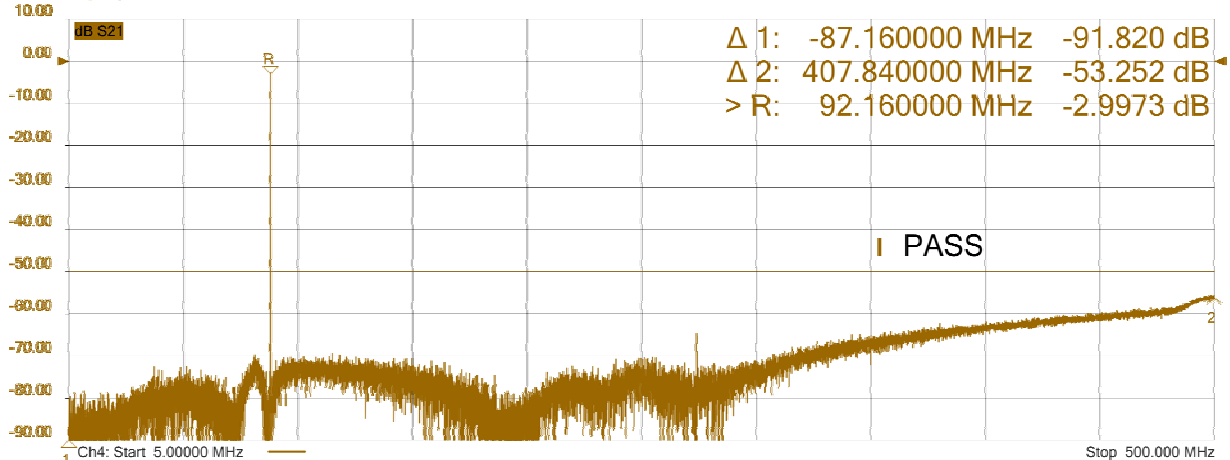
Window 1 (1) S21 dB
LogMag C* 2-Port



Window 2 (2) S21 dB
LogMag C* 2-Port



Window 3 (1) S21 dB
LogMag C* 2-Port



FN-3222W SHEET 2 OF 2

TOLERANCES UNLESS NOTED

.XX = ± .020
.XXX = ± .010

ANGLE = ± 1°
HOLES = ± .002

REVISED 07/15/13 PER ECO 4501

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