

FN-4513WI

FILTER TYPE: BAND PASS

Fo: 100 MHz

3dB BANDWIDTH: 15MHz Nominal

INSERTION LOSS: 3.0dB Max Room/
3.5dB over Temp

IN BAND RIPPLE: 0.5dB Max, 0 dB Typical

STOP BAND (LOW SIDE): 75dB Min @ 80MHz

STOP BAND (HIGH SIDE): 75dB Min @ 120MHz

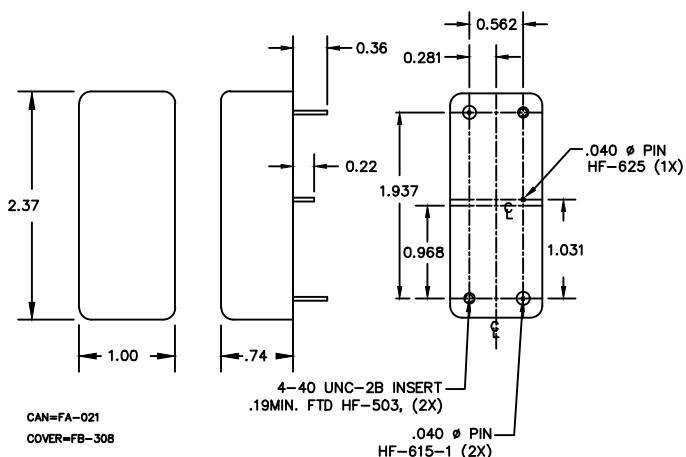
*ULTIMATE ATTENUATION: 70dB Min up 2xFo

INPUT OPERATING POWER: 0dBm

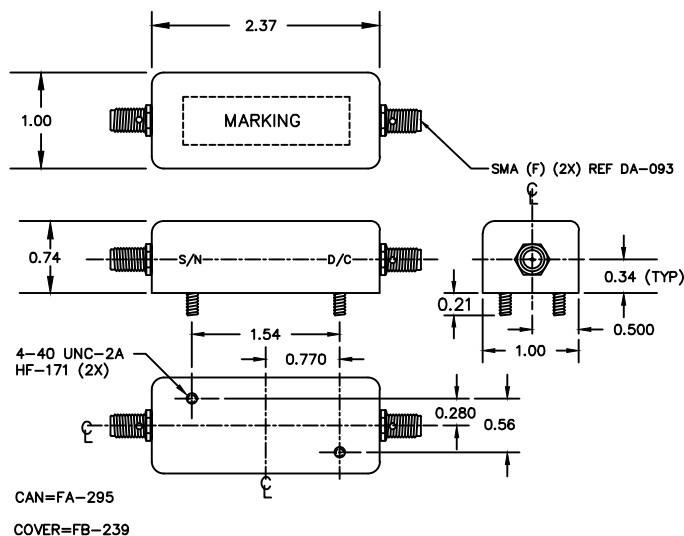
MAX INPUT POWER: 0dBm

IMPEDANCE : 50Ω

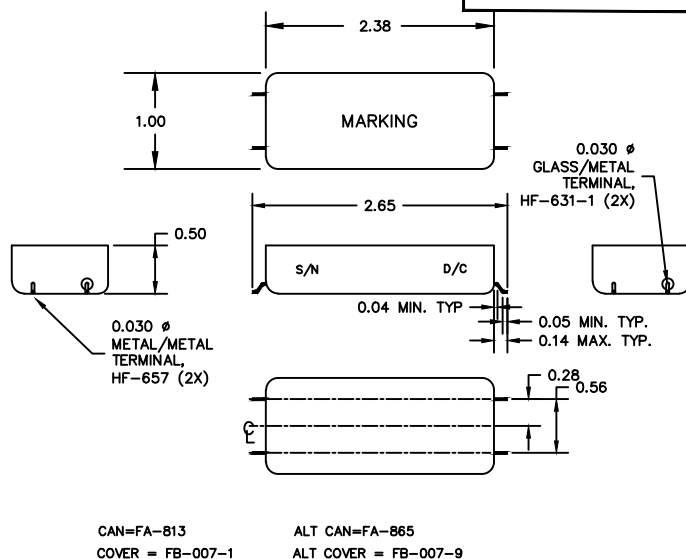
OPERATING TEMPERATURE : -40 to +85°C



FN-4513W

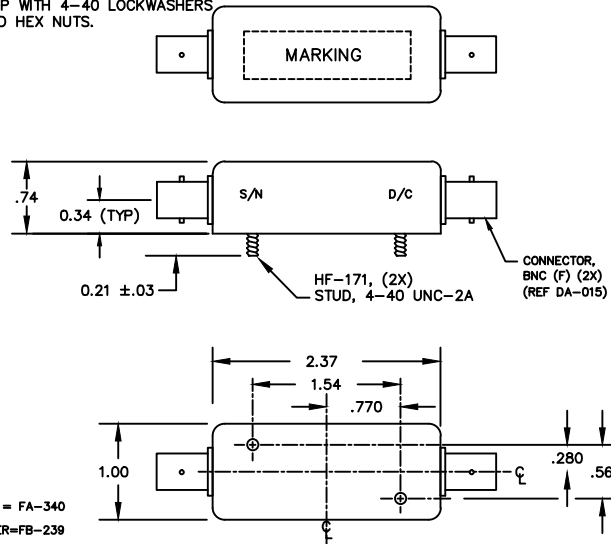


FN-4513WDD



FN-4513WK

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



FN-4513W DRAWING SUMMARY

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TOLERANCES UNLESS NOTED

.XX = ± .020

.XXX = ± .010

ANGLE = ± 1°

HOLES = ± .002

REVISED