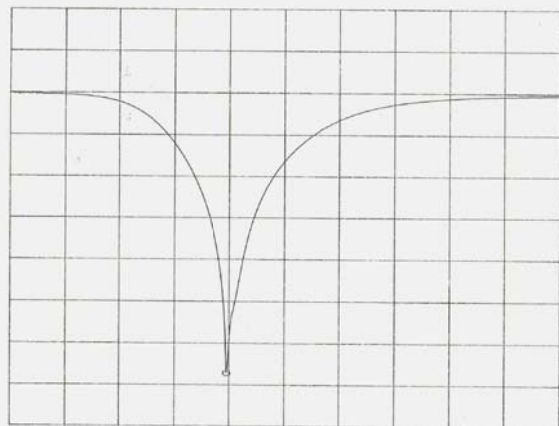


BAND STOP FILTER

Fo: 50 Hz
IMPEDANCE : 50 ohm
INSERTION LOSS: 0.5 dB MAX
RIPPLE: 0.5 dB MAX
20dB BANDWIDTH: 20 Hz MAX
40dB BANDWIDTH: 2 Hz MIN
50dB BANDWIDTH: 1 Hz MIN
PASSBAND: DC to 3 MHz
INPUT LEVEL: 20 VRMS MAX
OPERATING TEMPERATURE : 0°C to +50°C

REF LEVEL -0.004dB /DIV 10.000dB MARKER 49.500Hz
 MAG (UDF) -67.149dB



CENTER 60.000Hz SPAN 100.000Hz
 AMPTD -10.0dBm

FN-3115W DRAWING SUMMARY

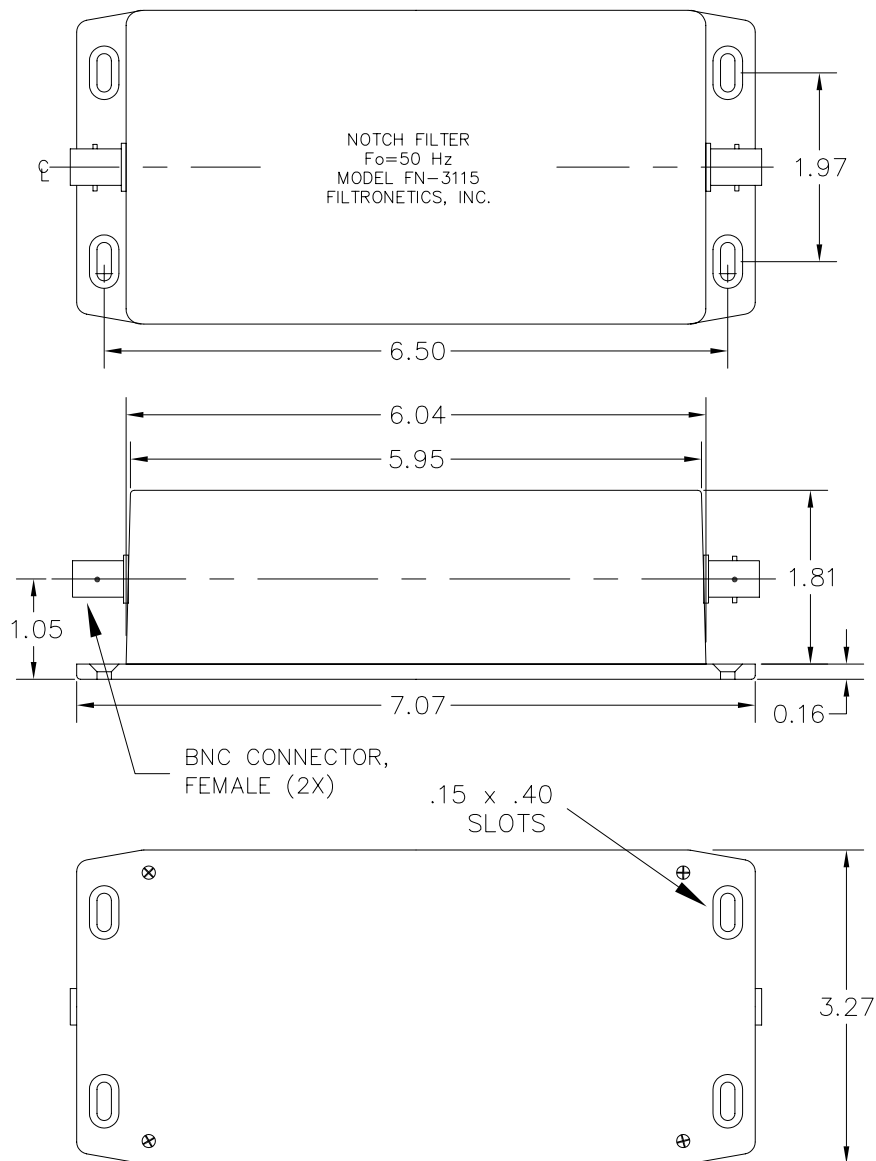
FILTRONETICS, INC.
 6010 PARRETTA DR.
 KANSAS CITY, MO 64120
 816-231-7375
 FAX 816-241-0368
 WWW.FILTRO.NET

TOLERANCES UNLESS NOTED

ANGLE = $\pm 1^\circ$	HOLES
.XX = $\pm .020$	$\pm .002$
.XXX = $\pm .010$	

REVISED 7/1/03

FN-3115W



FILTRONETICS, INC. PROVIDES CUSTOM FILTERS, PLEASE CONTACT FACTORY. DRAWING SUBJECT TO CHANGE WITHOUT NOTICE.