

Line Filter

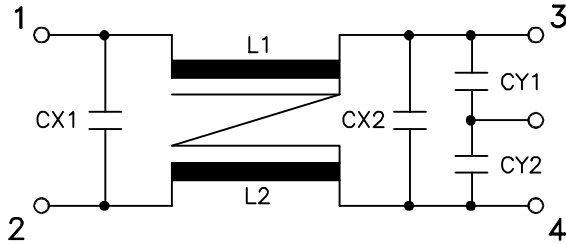
A. Electrical Specifications: (@ 25°C)

1. Rated Voltage: AC250V
2. Rated Current: 6A
3. Rated Frequency: 50/60Hz
4. Operating Temperature: -25°C ~ +55°C
5. Storage Temperature: -25°C ~ +85°C
6. Attenuation, Normal Mode: 1.0~20MHz, 25dB MIN
7. Attenuation, Common Mode: 0.5~10MHz, 20dB MIN
8. Leakage Current: AC250V, 60Hz, 0.5mA MAX
9. Insulation Resistance: DC500V, 300MΩ MIN
10. DC Resistance: 0.07Ω MAX

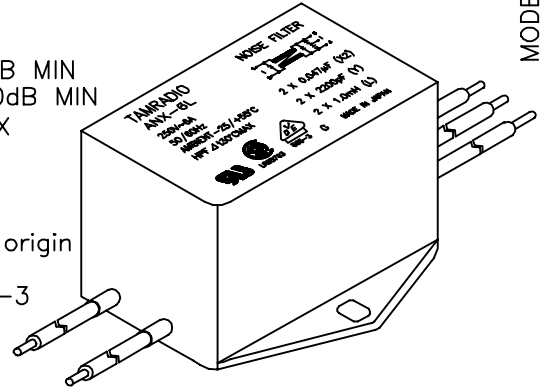
B. Marking: ANX-6L, date code, and country of origin

C. Safety: UL1283, CSA C22.2 No. 8, VDE 0565-3

D. Schematic Diagram:



L1, L2	1.0mH, 6A
CX1, CX2	0.047μF, 250VAC
CY1, CY2	2200pF, 250VAC



MODEL NUMBER
ANX-6L

TAMRADIO
ANX-6L
250V~6A
50/60Hz
AMBIENT -25/+55°C
HPF Δt30°C MAX

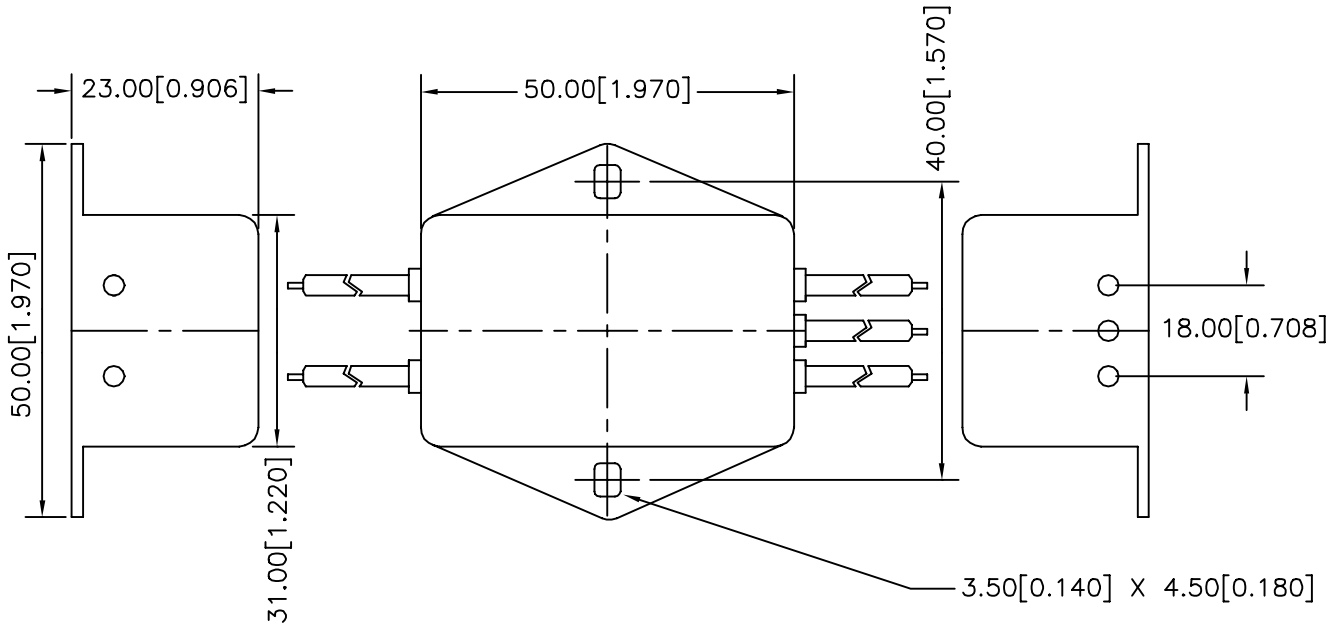
NOISE FILTER

2 X 0.047μF (X2)
2 X 2200pF (Y)
2 X 1.0mH (L)
G MADE IN JAPAN

LR65763 565-3

E. Mechanical Specifications:

All dimensions shown are typical unless otherwise specified.



PREPARED BY:

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QUALITY CONTROL:

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APPROVED:

D. Kelley

DWG CONTROL NO. P-A1-12404
ACAD\MXFMR\A1124041.DWG

REV -

NOISE FILTER

ANX-6L

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ANX-6L

MODEL SPECIFICATION

DIM: MM(IN) SCL: 1/1 SH: 1 OF 1

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