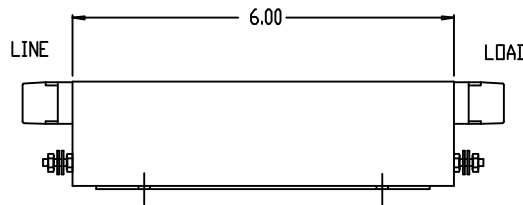
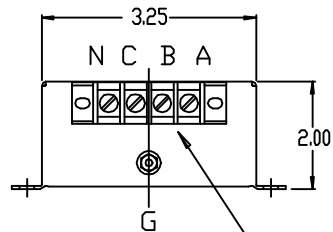
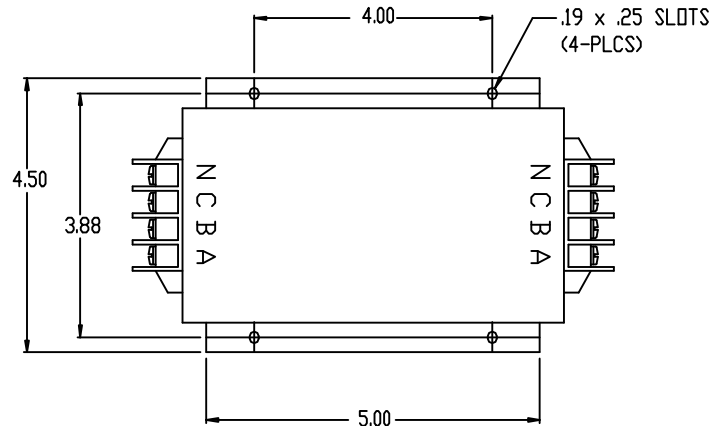
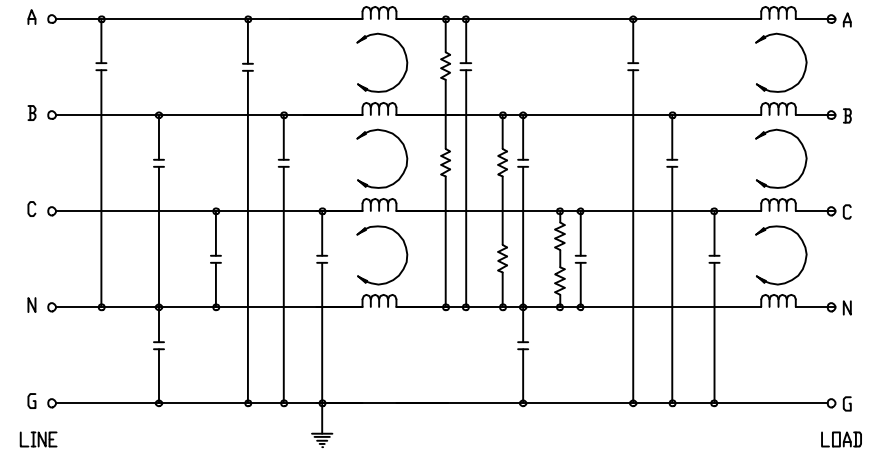


50 Ω INSERTION LOSS

COMMON MODE		DIFFERENTIAL MODE	
mHz	min. I.L. (dB)	mHz	min. I.L. (dB)
.01		.01	
.05		.05	
.15	55	.15	5
0.5	70	0.5	10
1.0	80	1.0	50
5.0	70	5.0	40
10	60	10	40
30	45	30	40
100		100	

ELECTRICAL SCHEMATIC



TERMINALS:
A,B,C,N: 10-32 SCREW
G: 8-32 SCREW

WEIGHT: 4 LBS
POWER DISSIPATION @ RATED CURRENT: 7.0W MAX
AGENCIES: UL RECOGNIZED UNDER UL 1283

MAX LEAKAGE CURRENT EACH LINE TO GROUND
2X6mA AT 250VAC 60Hz
4X6mA AT 600VAC 60Hz

HI-POT(1 MIN)
L/G 3150VDC
L/L 3150VDC

HI-POT(1 MIN)
A-B, A-C, A-N, A-G
B-C, B-N, B-G
C-N, C-G, N-G (10 TESTS)

RATED VOLTAGE: 600VAC MAX, 50-60Hz (3-PHASE WYE OR DELTA)
RATED CURRENT AT: 600VAC, 8A
MAX OPERATING AMBIENT TEMPERATURE AT RATED CURRENT: 40°C
HUMIDITY RANGE: 0-95 % R.H.
INSULATION RESISTANCE: 1000 MEGOHMS MIN AT 250VDC

TOLERANCES (EXCEPT AS NOTED)		TOL. BY		DATE		SCALE	
DECIMAL	.XX ±.03 .XXX ±.010	BW		07-20-98			
FRACTIONAL	± 1/16						
ANGULAR	± 1/2°						
NO	REVISION	DATE	BY	APPROV.			

TCI 7878 N. 86th STREET
MILWAUKEE, WI 53224

FILTER SPECIFICATION
KRF8CTB

DWG. NO. C 100286DG
SHT. 1 OF 1