

UL RECOGNIZED	UL 1283
CSA CERTIFIED	CSA 22.2, NO.0,0.4,8
VDE APPROVED	VDE 565-3
SEV APPROVED	SEV 1055/TP1972/5 1 1

OPERATING SPECIFICATIONS:

LINE VOLTAGE/CURRENT:

LINE FREQUENCY:

MAX. CASE RISE @ RATED CURRENT:

MAX. LEAKAGE CURRENT, EACH

LINE TO GROUND

OPERATING AMBIENT TEMP. RANGE:

IN AN AMBIENT, T_a , HIGHER THAN 40°C, THE MAXIMUM OPERATING CURRENT, I_o , IS AS FOLLOWS:

$$I_0 = I_r \sqrt{\frac{85 - T_c}{45}}$$

RELIABILITY SPECIFICATIONS

STORAGE TEMPERATURE:

HUMIDITY

CURRENT OVERLOAD TEST:

TEST SPECIFICATIONS:

INDUCTANCE

CAPACITANCE: MEASURED @ 1 KHZ, 0.25 VAC MAX., 25°C $\pm 1^\circ$ C
LINE TO GROUND: 005 μ F $\pm 30\%$

LINE TO LINE

DISCHARGE RESISTOR

LINE/GROUND AND LINE/LINE

INSULATION RESISTANCE

RECOMMENDED RECEIVING INSPECTION HIPO:

INES TO GROUND

LINE TO LINE:

FILTER APPROVAL

THE BEST WAY TO SELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING
TO TEST THE UNIT IN YOUR EQUIPMENT.

TOLERANCE EXCEPT AS NOTED			
DECIMAL:	.XXX	.XX	.X
ENGLISH:	± .025		ANGLES ± 1°
METRIC:	± —		

MATERIAL:

AS SUPPLIED

POWER LINE FILTER



corcom
LIBERTYVILLE, IL 60048

SCALE	DATE	INPG	NO
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DRW. BY	NIS	9-12-89
ORIGINATOR		

AS SUPPLIED

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