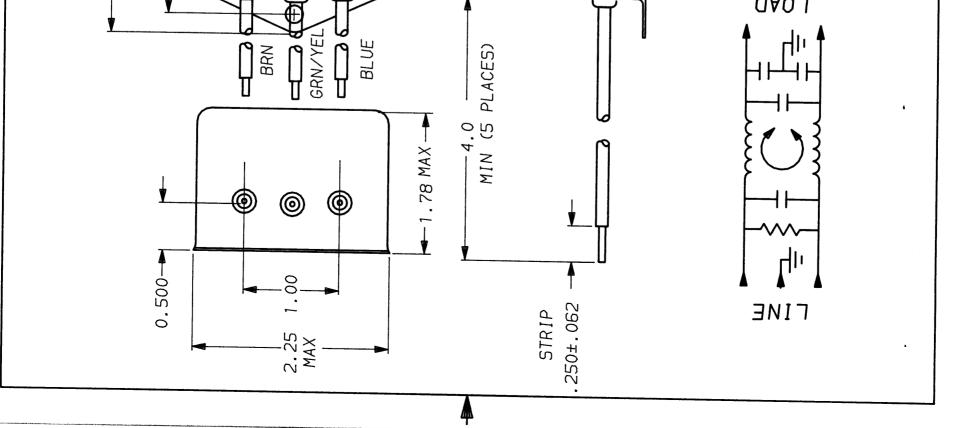
	SAFFTY ORGANIZATION (S).	C. Westerly 8-7-93 5 DESCRIPTION APP'D./DATE REV
4.46 MAX	ILTER HAS LISTED AG LATEST RE EEN MET:	
±.015 4.063	UL RECOGNIZED CSA CERTIFIED VDE APPROVED	UL 1283 CSA 22.2, NO.0,0.4,8 VDE 565-3
	OPERATING SPECIFICATIONS: LINE VOLTAGE/CURRENT:	
BRN 0.187 DIA ±.010	LINE FREQUENCY: MAX. CASE RISE @ RATED CURRENT: MAX. LEAKAGE CURRENT, EACH LINE TO GROUND OPERATING AMBIENT TEMP. RANGE;	0 AMP. 440 C, 230 VAC 50-60Hz 40°C .5 mA at 120V 60 Hz 1.0 mA at 250V 50 Hz -10°C T0 +40°C & RATED CURRENT, I <sub>r</sub>
BLUE	IN AN AMBIENT, T <sub>a</sub> , HIGHER THAN CURRENT, I <sub>o</sub> , IS AS FOLLOWS:	4
MAX	<u>RELIABILITY SPECIFICATIONS.</u> STORAGE TEMPERATURE. HUMIDITY. CURRENT OVERLOAD TEST.	V 0°C TO DAYS E TIMES F
	TEST SPECIFICATIONS: INDUCTANCE: CAPACITANCE: (MEASURED B 1 KHz, LINE TO GROUND: LINE TO LINE:	7.13 mH NOMINAL 0.25 VAC MAX., 25°C ±1°C) .011µF ±20% .54µF ±20%
	DISCHARGE RESISTOR LINE/GROUND AND LINE/LINE INSULATION RESISTANCE	330 Ka 6000 Ma (MIN) AT 100 VDC 20°C AND 50% RH
#16AWG WIRE (S)	RECOMMENDED RECEIVING INSPECTION HIPOT: LINES TO GROUND: 2250 LINE TO LINE: 1450 FILTER APPROVAL:	VDC FOR 1 MINUT
	rest THE	VT.
C = 200 - 500 (MINIMUM) INSERTION LOSS FREQUENCY 01 .02 .05 .1 .15 .5 1 5 10 20 30 MHz COMMON 6 12 20 26 30 45 50 55 55 58 40	TOLERANCE EXCEPT AS NOTED DECIMAL: .XXX .XX .X ANGLES ENGLISH: ±.025 ± 1° METRIC: ±	LIBERTVVILLE, IL 60048
QD A A   DIFF. 1 2 3 3 15 59 65 65 50 50		POWER LINE FILTER
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