	SAFETY ORGANIZATION (S). C. Jad Tudy S. 21-9,2 S THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY/DATE REV BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS	UL 1283 CSA 22.2, NO.0,0.4,8 VDE 565-3	10 AMP., 120/250 VAC B AMP./40°C, 250 VAC 50-60Hz VT. 40°C 1.0 ma at 120V 60 Hz 1.0 ma at 250V 50 Hz 1.0 ma at 250V 50 Hz 1.0 ma t 250V 50 Hz	IN AN AMBIENT, T ₀ , HIGHER THAN 40°C, THE MAXIMUM OPERATING CURRENT, L ₀ , IS AS FOLLOWS: $I_0 = I_F - \sqrt{\frac{B5-T_0}{45}}$ ABILITY SPECIFICATIONS: ABE TEMPERATURE $-40^{\circ}C TO +BS^{\circ}C$ $-40^{\circ}C TO +BS^{\circ}C$ $21 DAYS B 40^{\circ}C 95X RH$ ENT OVERLOAD TEST, $5 TIMES RATED CURRENT FOR B SECONDS$	1.2 mH NOMINAL 2, 0.25 VAC MAX., 25°C ±1°C) 011µ£ ±20% 54µ£ ±20% 330 Kn 6000 mn (MIN) AT 100 VDC 20°C AND 50% RH	RECOMMENDED RECEIVING INSPECTION HIPOT. LINES TO GROUND: 2250 VDC FOR 1 MINUTE LINE TO LINE. 1450 VDC FOR 1 MINUTE FILTER APPROVAL. THE BEST WAY TO SELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING TO TEST THE UNIT IN YOUR EQUIPMENT.	POWER LINE FILTER	ECULE NTS DATE DRG. NO. BRW. BT TDL RETWING TDL RETWING
	SAFETY ORGANIZATION(S): SAFETY ORGANIZATION(S): THIS FILTER HAS BEEN FORMALL) BY THE LISTED AGENCY. THEREF IN THE LATEST REVISION OF THE		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 _G , HIGHER CURRENT, 1 _G , IS AS FOLLOW CURLITY SPECIFICATIONS <u>.</u> STORAGE TEMPERATURE, HUMIDITY; CURRENT OVERLOAD TEST;	IEST SPECIFICATIONS.1.2 mH NOMINALINDUCTANCE:1.2 mH NOMINALINDUCTANCE:(MEASURED @ 1 KHz, 0.25 VAC MAX., 25°C ±1°C)LINE TO GROUND:011µF ±20%LINE TO GROUND:.011µF ±20%LINE TO LINE:.011µF ±20%LINE/HARGE RESISTOR:.011µF ±20%DISCHARGE RESISTOR:.000 Mn (MIN) AT 100INSULATION RESISTANCE.0°C AND 50% RHUNO DISCHARGE RESISTOR:.0°C AND 50% RH	RECOMMENDED RECEIVING INSPECTION HIPOT. LINES TO GROUND: 2250 LINE TO LINE: 1455 FILTER APPROVAL: THE BEST WAY TO SELECT AND QUALIFY A FIL TO TEST THE UNIT IN YOUR EQUIPMENT.	TOLERANCE EXCEPT AS NOTED DECIMAL: .XXX .XX .X ANGLES ENGLISH: ±.025 METRIC: ± MATERIAL: AS SUPPLIED	FINISH. AS SUPPLIED
			2.08 MAX.		. 250 FASTONS		50a - 50a (MINIMUM) INSERTION LOSS FREQUENCY, 15 .5 1 2 5 10 20 30 MHz 19 34 42 32 44 48 48 1 DIFF 40 65 65 60 30 3 5 1	This document is proprietary to CORCOM INC. and is not to be reproduced nor used for manufacturing purposes except on CORCOM's order or prior written consent.
		0.625			0.069 X 0.155 SLOT			

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