REV				······			REV. OG
SAFETY ORGANIZATION(S): C.U.L.L.L.A. S21-92 SAFETY ORGANIZATION(S): APPROVED BY/DATE THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED HAVE REAM MET. IN THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED HAVE REAM MET.	UL 1283 CSA 22.2, NO.0,0.4,8 VDE 565-3	3.0 AMP., 120/250 VAC 2.5 AMP./40°C, 250 VAC 50-60Hz 40°C 0.5ma at 120V 60 Hz 1.0 mA at 250V 50 Hz 1.0 mA at 250V 50 Hz 1.0°C T0 +40°C e RATED CURRENT,I _r	IN AN AMBIENT, T_{q} , HIGHER THAN 40°C, THE MAXIMUM OPERATING CURRENT, I_{o} , IS AS FOLLOWS: $I_{o} = I_{r} \sqrt{\frac{85-T}{45}}$ <u>ABILITY SPECIFICATIONS:</u> AGE TEMPERATURE: DITY: DITY: ENT OVERLOAD TEST: $G = I_{r} \sqrt{\frac{85-T}{45}}$ $= 40^{\circ}C 95X RH$ $= 21 DAYS = 40^{\circ}C 95X RH$ $= 10^{\circ}C 95X RH$ $= 10^{\circ}C 95X RH$ $= 10^{\circ}C 95X RH$	1.02 mH NOMINAL 0.25 VAC MAX., 25°C ±1°C) .011µF ±20X .543µF ±20X 330 Kn 330 Kn 6000 Mn CMIN) 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	SCALE NTS DATE DRG. NO. DRL BY TDL DRIENTING 3VS1.
SAFETY ORGANIZATION(S). SAFETY ORGANIZATION(S). THIS FILTER HAS BEEN FORMALLY F BY THE LISTED AGENCY. THERFOR IN THE LATEST REVISION OF THE F HAVE REEN MET.	UL RECOGNIZED CSA CERTIFIED VDE APPROVED	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 T CURRENT, I _o , IS AS FOLLOWS; RELIABILITY SPECIFICATIONS; STORAGE TEMPERATURE; HUMIDITY; CURRENT OVERLOAD TEST;	TEST SPECIFICATIONS. INDUCTANCE: CAPACITANCE: CMEASURED @ 1 KHz, LINE TO GROND; LINE TO GROND; LINE TO LINE; DISCHARGE RESISTOR; LINE/GROUND AND LINE/LINE INSULATION RESISTANCE INSULATION RESISTANCE CW/O DISCHARGE RESISTOR)	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 EN 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: 375 ±.015	0.187DIA	-2.07 MAX			SOa - SOa (MINIMUM) INSERTION LOSS FREQUENCY .15,5 1 2 5 10 20 30 1 MHz .15,5 1 2 5 10 20 30 1 OdB 15 27 35 40 45 47 47 7 1 DIFF 35 55 55 55 50 40 45 1 <t< td=""><td>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.</td></t<>	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.
. 437		1.82 MAX		. 250 FASTON (5)			

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