1.2-1					
		-			
		1.98 MAX	SAFETY ORGANIZATION (S) -	C. WEALLAN 4.30-72 5 APPROVED BY DATE, REV	
			THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS HAVE BEEN MET:	SNIZED, CERTIFIED OR APPROVED LL TEST/REQUIREMENTS SPECIFIED DWING AGENCY STANDARDS	- kee
			UL RECOGNIZED CSA CERTIFIED VDE APPROVED SEMKO APPROVED SEV APPROVED	UL 1283 CSA 22.2, NO.0,0.4,8 VDE 565-3, 625D SEN 432901 SEV 1055/TP1977/S.1.1	
		2.30 MAX.	OPERATING SPECIFICATIONS. LINE VOLTAGE/CURRENT; LINE FREQUENCY, MAX. LEAKAGE CURRENT, EACH LINE TO GROUND OPERATING AMBIENT TEMP. RANGE,	6 AMP., 120/250 VAC 6 AMP./40°C, 250 VAC 50-60Hz 25mA m 120V 60Hz .25mA m 120V 60Hz .40mA m 250V 50Hz -10°C TO +40°C m RATED CURRENT,I	
		C-POINT X NOTE 2	IN AN AMBIENT, T _O , HIGHER THAN CURRENT, I _o , IS AS FOLLOWS,	40°C, THE MAXIMUM OPERATING 10 = tr √ <u>85-T</u> a	
4		RECOMMENDED PANEL CUTOUT	<u>RELIABILITY SPECIFICATIONS.</u> STORAGE TEMPERATURE. HUMIDITY. CURRENT OVERLOAD TEST.	- 25°C TO +85°C -25°C TO +85°C 21 DAYS & 40°C 95% RH 6 TIMES RATED CURRENT FOR 8 SECONDS	Y
	1200	0. 140 DIA	TEST SPECIFICATIONS. INDUCTANCE, CAPACITANCE, CHEASURED a 1 KHz, 0.2 LINE TO GROUND: LINE TO LINE, DISCHARGE RESISTOR, DISCHARGE RESISTANCE INSULATION RESISTANCE	.27mH NOMINAL .25 VAC MAX., 25°C ±1°C) .0028µF ±20X .047µF ±20X 1.5 Ma 1.5 Ma 5.00 Ma (MIN) AT 100 VDC 20°C AND 50X H	······································
		-1.122-000	(W/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 ENGINEERING TO TEST THE UNT IN YOUR EQUIPMENT.	<u>Pot.</u> 2250 VDC FOR 1 MINUTE 1450 VDC FOR 1 MINUTE A FILTER IS FOR YOUR ENGINEERING	
	ON FOR	Da - 50a CMINIMUM) INSERTION LOSS RCY .05 .15 .50 1.0 30 45	TOLERANCE EXCEPT AS NOTED DECIMAL: XXX XX ANGLES ENGLISH: ±.025 ± 1: METRIC: ±.025 MATERIAL: 0,0000,000	LIBERTYVILLE, IL 60048	T
	2.) GEDL4 CONNECT JUMPER OR SWITCH FROM POINT X TO F AND FROM G TO B. *RESISTOR ADDED TO PRODUCT BUILT AFTER 3-30-92 (9212).	DIFF. — 6 15 20 25 25 45 50 This document is proprietary to CORCOM INC. and is not F to be reproduced nor used for manufacturing purposes except on CORCOM's order or prior written consent.	AS SUPPLIED	POWER LINE FILIER NTS 3-12-87 DRG. NO. NTS 3-12-87 GEDL4 & GEDL4M 5	
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