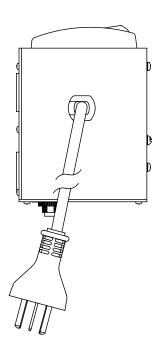
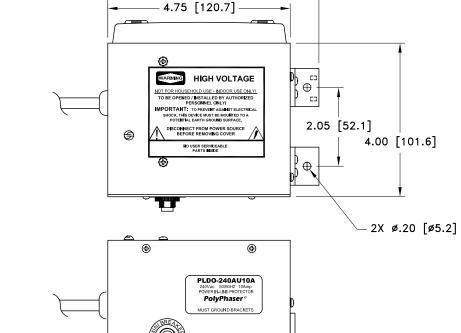
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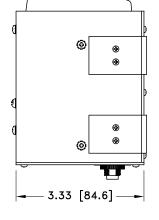
— 5.50 [139.7] —

	REVISIONS				
REV LTR	DATE	ENG	MKTG	Q.A.	
Α	09/29/98 _{JC}	LC	-	RM	
В	03/10/99 _{Jc}	AG	TF	RM	
С	01/10/01 _{IB}	КСВ	PH	RM	





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MAXIMUM CHARACTERISTICS

SURGE:

20kA IEC1000-4-5 $8/20\mu s$ WAVEFORM 1.4kJ TURN-ON:

370Vdc

EMI/RFI FILTERING: (MEASURED TO MIL-STD-220)

- -50dB @ 5MHz
- -55dB @ 70MHz
- -45dB @ 140MHz

SURGE LET-THROUGH VOLTAGE:

IEC 1000-4-5 8/20µs WAVEFORM

700Vp TO 10kA, 1000Vp TO 20kA TEMPERATURE:

+5°C TO +40°C STORAGE/OPERATING +40°C

CUSTOMER APPROVAL:_____ DATE:____

ALL DIMENSIONS SHOWN ABOVE ARE FOR REFERENCE ONLY.

C. GASPARINI	11/21/96	PolyPhaser®		
MECH ENGINEER	DATE	P.O. BOX 9000, MINDEN, NV 89423-9000 (775) 782-2511 FAX (775) 782-4476 DWG NO/PART NO/DESCRIPTION		
ELEC ENGINEER L. CHANG	12/02/96	PLDO-240AU10A		
MARKETING — — — —	DATE	CUSTOMER PRINT		
QUALITY DEPT R. MATHEUS	12/02/96	CAGE CODE FILE NAME		