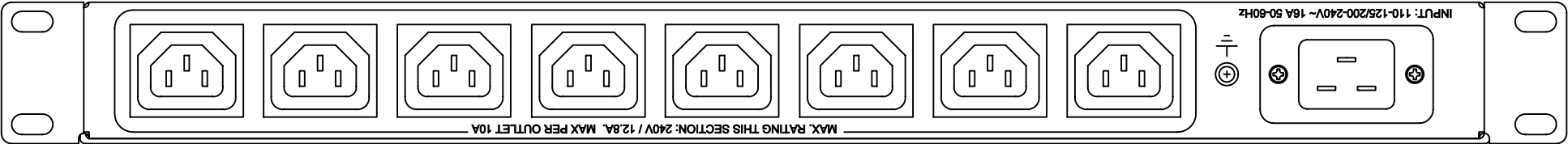


LTR	ECD No.	REVISION	DR	CK	AP	AP	DATE
A	N/A	ENGINEERING RELEASE	MDJ				04/09/97
B	N/A	Updated silk screen and labels	MBP				6/5/00
C	N/A	CHG BORDER AND REV .B	C.L.	GH			07/31/00
D	5803	ADD KICK GUARD	DK	GH			10/05/00
E	6157	ADDED TEXT AT INLET	J.O.				3 APR 01
F	6423	CHG ARTWORK FOR AGENCY	J.O.				20 JULY 01
G	7733	DEL AGENCY LABEL	LS	DK			11 NOV 03



UNCONTROLLED DRAWING

This Drawing is NOT Automatically updated when changes are made.
A newer Version maybe used for Production.

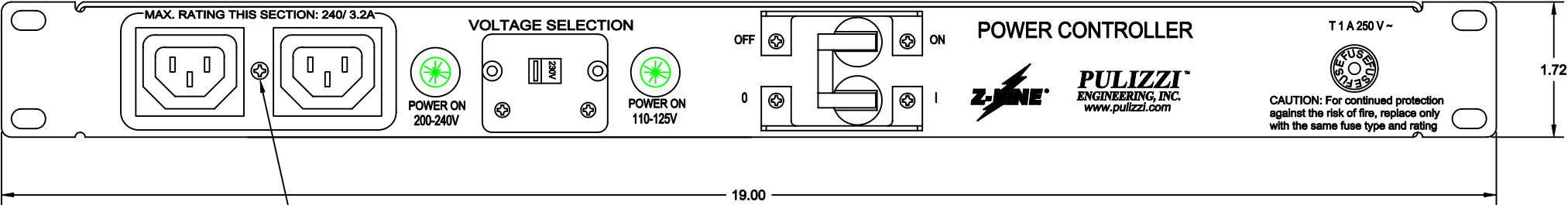
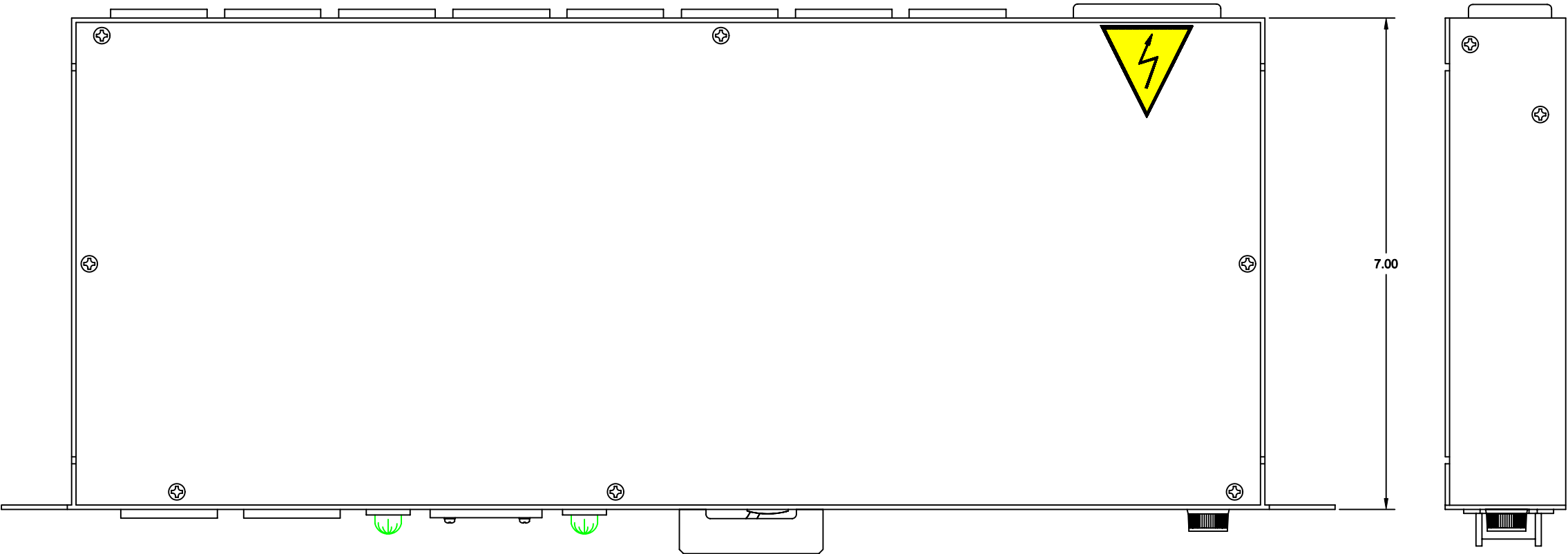
TPC 884-2518 SPECIFICATIONS

1. RACK MOUNTED STEEL CHASSIS ZINC. PLATED
19.00" WIDE STD. RACK MOUNTING
1.72" HIGH
7.00" IN DEPTH
2. INPUT: 115 OR 230 V A.C. SINGLE PHASE,
16 AMP MAXIMUM TOTAL CURRENT,

POWER CABLE: NOT PROVIDED

MATING POWER PLUG: NOT PROVIDED,

HUBBELL, H320C OR EQUIVALENT.
VOLTAGE SELECTION SWITCH SET TO 230V FOR SHIPMENT
3. OUTPUT: 10 IEC 320 C-13 RECEPTACLES
4. CIRCUIT BREAKER: MAGNETIC, 2 POLE, 20 AMP
50/60 HZ LONG DELAY CURVE (HIGH IMPULSE)
WITH INERTIAL DELAY.
5. INDICATOR LIGHTS: WHEN THE CIRCUIT
BREAKER IS ON AND THE SYSTEM HAS
POWER AVAILABLE, EITHER THE 115V OR
THE 230V LIGHT WILL BE ON, DEPENDING
ON THE SELECTOR SWITCH POSITION.
6. FILTER: EMI/ RFI 20 AMP RATING
COMMON MODE, LINE TO GROUND
DIFFERENTIAL MODE, LINE TO LINE
SPIKE AND SURGE, LINE TO LINE
7. cTUVus APPROVED, CE Mark



SCREW 035-1638 AND KEPS NUT 035-2601
INSTALL BEFORE INSERTING RECEPTACLES

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PULIZZI ENGINEERING INC.		CAGE CODE	
3200 S. Susan Street, Santa Ana, CA 92704 (714) 540-4229 Fax (714) 841-9062		70513	
ENGINEERING DRAWING FOR		TITLE	
TPC884-2518 ASSY 2518		TPC_884_2518G_ME	
DRAWN BY: MDJ		DWG NO.	
SCALE		SHEET	
1:1		1	
DIMENSIONS IN INCHES		REV	
TOLERANCES:		G	
DECIMALS .001			
ANGLES ± 0.5°			
UNLESS OTHERWISE SPECIFIED			