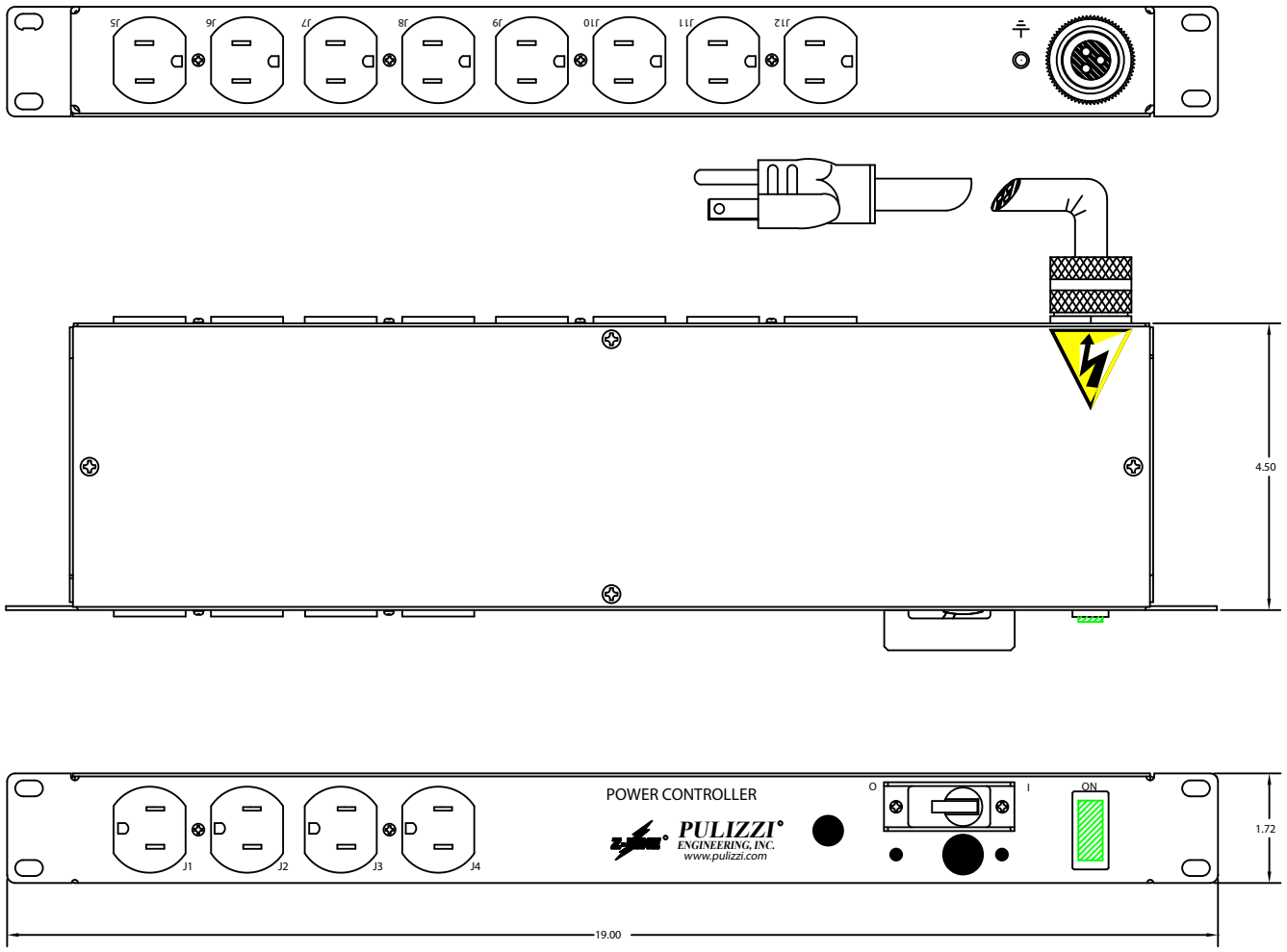
LTR	ECO No.	REVISION	DR	CK	AP	AP	DATE
A	NONE	ENGINEERING RELEASE	L.M.			EMB	02/04/91
B	1585	ADDED 2ND "WHERE USED"	EMB				10/14/91
C	2591	UPDATE S/S, CHASSIS	FVC				04/25/94
D	5590	CHG CB TO 15A	GH				08/25/99
E	6094	CORRECTED SILKSCREEN	C.L.		DK		06 MAR 01
F	6820	CHANGE SILKSCREEN	LS		DK		08 FEB 02
G	7967	CORRECTED CABLE GRIP	LS		J.O.		04 AUG 04



1. RACK MOUNTED STEEL CHASSIS ZINC PLATED
   19.00 WIDE STD. RACK MOUNTING
   1.72" HIGH
   4.50" DEEP
   NOTE: CHASSIS SUPPORT BRACKETS OR SLIDES ARE REQUIRED

2. INPUT: 120 VAC, 12 AMP MAX CURRENT, SINGLE PHASE, 50/60 HZ

   POWER CABLE: 14/3 SOOW CABLE 9 FEET LONG

   POWER PLUG: 5-15P

3. OUTPUT: TWELVE NEMA, 120VAC, 5-15R RECEPTACLES

4. CIRCUIT BREAKER: ONE, MAGNETIC, 1 POLE 15 AMP
   HIGH-INRUSH TIME DELAY CURVE

5. EMI/RFI FILTER: COMMON MODE, LINE TO GROUND
   DIFERENTIAL MODE, LINE TO LINE

6. SPIKE/SURGE PROTECTION:LINE TO LINE,
   LINE TO GROUND, NEUTRAL TO GROUND

7. U.L. RECOGNIZED COMPONENTS WHERE APPLICABLE

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DIMENSIONS IN INCHES
TOLERANCES:
DECIMALS ANGLES
XX ± .020 ± 0.5°
XXX ± .010
UNLESS OTHERWISE SPECIFIED

PULIZZI ENGINEERING INC.
3200 S. Susan Street, Santa Ana, CA 92704
(714) 540-4229 Fax (714) 641-9062

CAGE CODE 70513

TITLE: ENGINEERING DRAWING FOR
TPC12F-A-CB ASSY 1660

DRAWN BY: L.M.
DWG FILENAME: TPC_12F_A_CB_1660G_ME.DWG

SCALE	SIZE	SHEET	DWG NO.	REV
1:1	D	1	TPC_12F_A_CB_1660G_ME	G