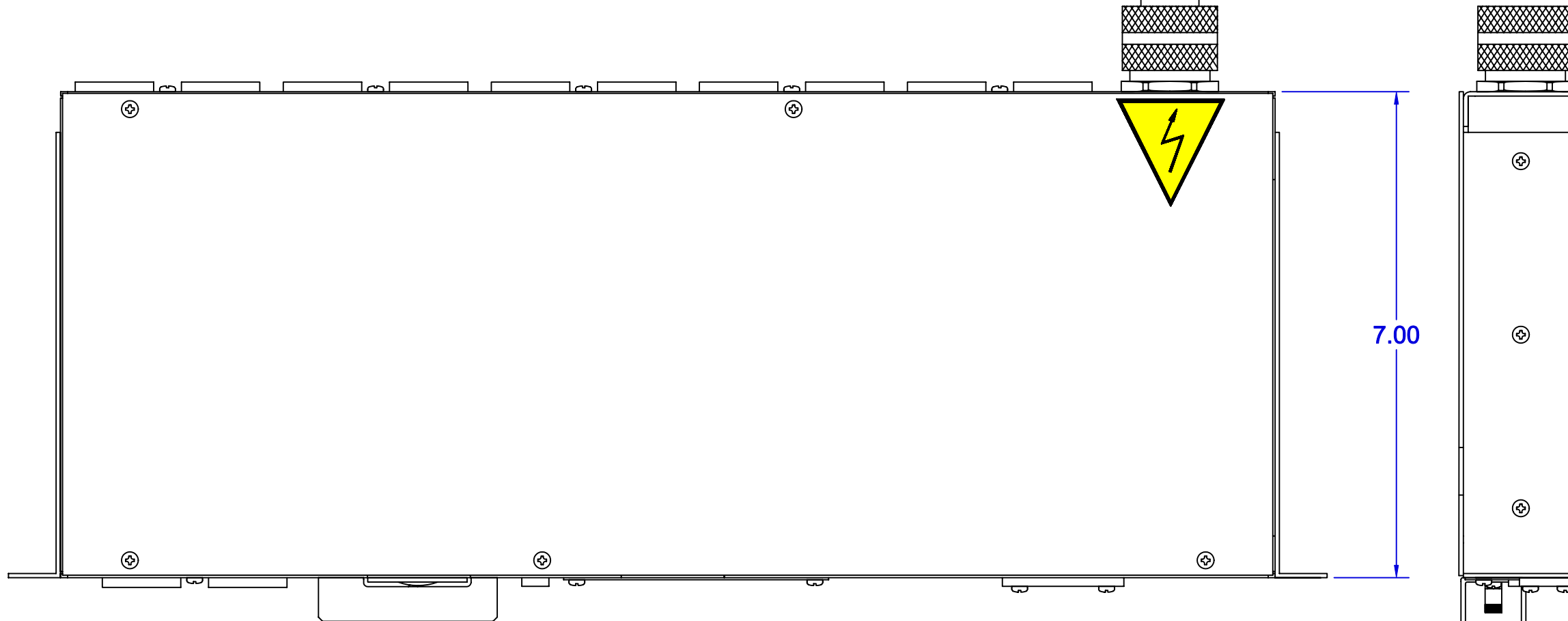
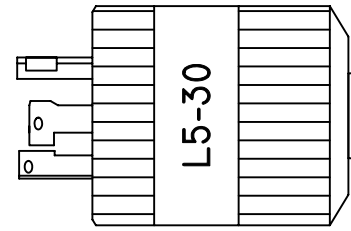
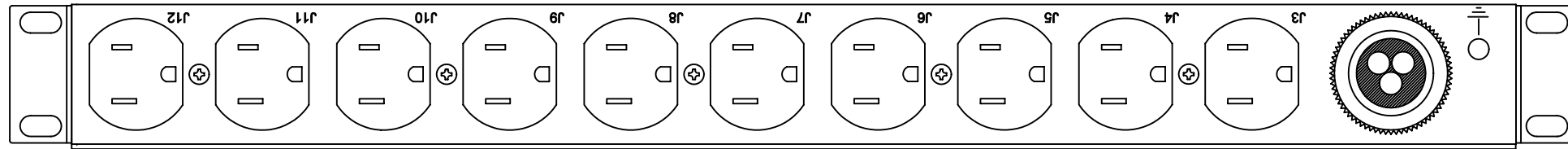


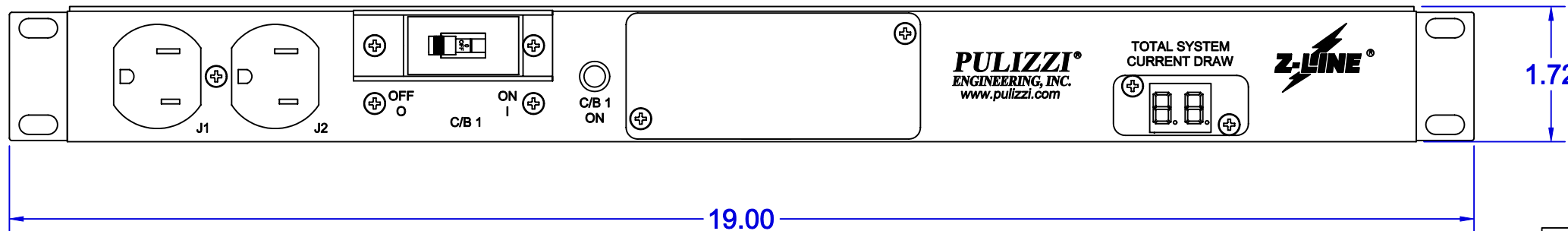
LTR	ECO No.	REVISION	DR	CK	AP	AP	DATE
A	NONE	ENGINEERING RELEASE	MDV				12/05/02
B	7822	DEL AGENCY & TAMPER SEAL LABELS	LW		DK		02/23/04
C	8282	UPDATE NOTE # 3	LS		DK		13 MAR 06



UNCONTROLLED DRAWING

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

1. RACK MOUNTED STEEL CHASSIS
MATERIAL: E.G. STEEL W/ BLACK POWDER COAT MED. TEXTURE
19.00" WIDE STD. RACK MOUNTING
1.72" HIGH
7.00" DEEP
NOTE: CHASSIS SUPPORT BRACKETS OR SLIDES ARE REQUIRED
2. INPUT: 120 VAC SINGLE PHASE, 50/60 HZ
POWER CABLE: 10 AWG., 3 WIRE, 15 FEET LONG
POWER PLUG: L5-30 PLUG; 24 AMPS MAXIMUM CURRENT
3. OUTPUT: 12 NEMA 5-15 RECEPTACLES
J1, J2, J9 - J12 CONTROLLED BY CB 1, 12 AMP MAX
J3 - J8, CONTROLLED BY CB 1, 12 AMP MAX
4. CIRCUIT BREAKERS: 1, LISTED, MAGNETIC, 2-POLE, 15 AMP
HIGH-INRUSH TIME DELAY CURVE
5. INDICATOR LIGHT: 1 BLUE LIGHT
ON WHEN BREAKER IS ON
6. FILTER: 120 VAC SINGLE PHASE FILTER
RFI, 30 AMP RATING
COMMON MODE, LINE TO GROUND
DIFFERENTIAL MODE, LINE TO LINE
7. SPIKE/SURGE SUPPRESSION
LINE TO LINE
8. CURRENT MONITOR: 30 AMP MAX.
RESOLUTION: +/- 1 DIGIT
ACCURACY: REFERENCE READING ONLY
9. U.L./CUL LISTED PRODUCT



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DIMENSIONS IN INCHES		TITLE		
TOLERANCES:		ENGINEERING DIAGRAM FOR		
DECIMALS	ANGLES	T982C1-F-SL-115 ASSY 2874		
.XX	± 0.5°	DRAWN BY: MDV	DWG FILENAME: T982C1_F_SL_115_2874C_ME.DWG	REV
± 0.020		SCALE	SIZE	SHEET
.XXX	UNLESS OTHERWISE SPECIFIED	1:1	D	1
± 0.010		DWG NO.		C
		T981C1_F_SL_115_2874C_ME		