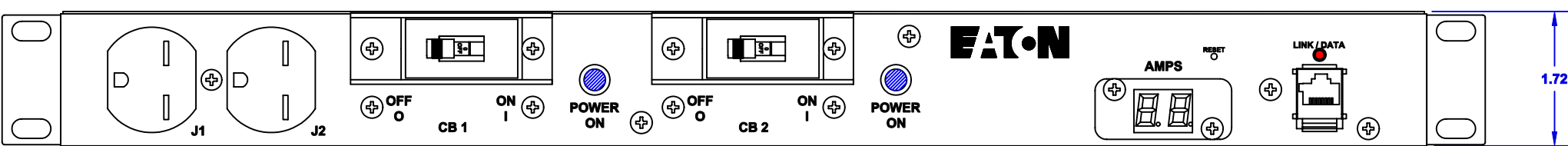
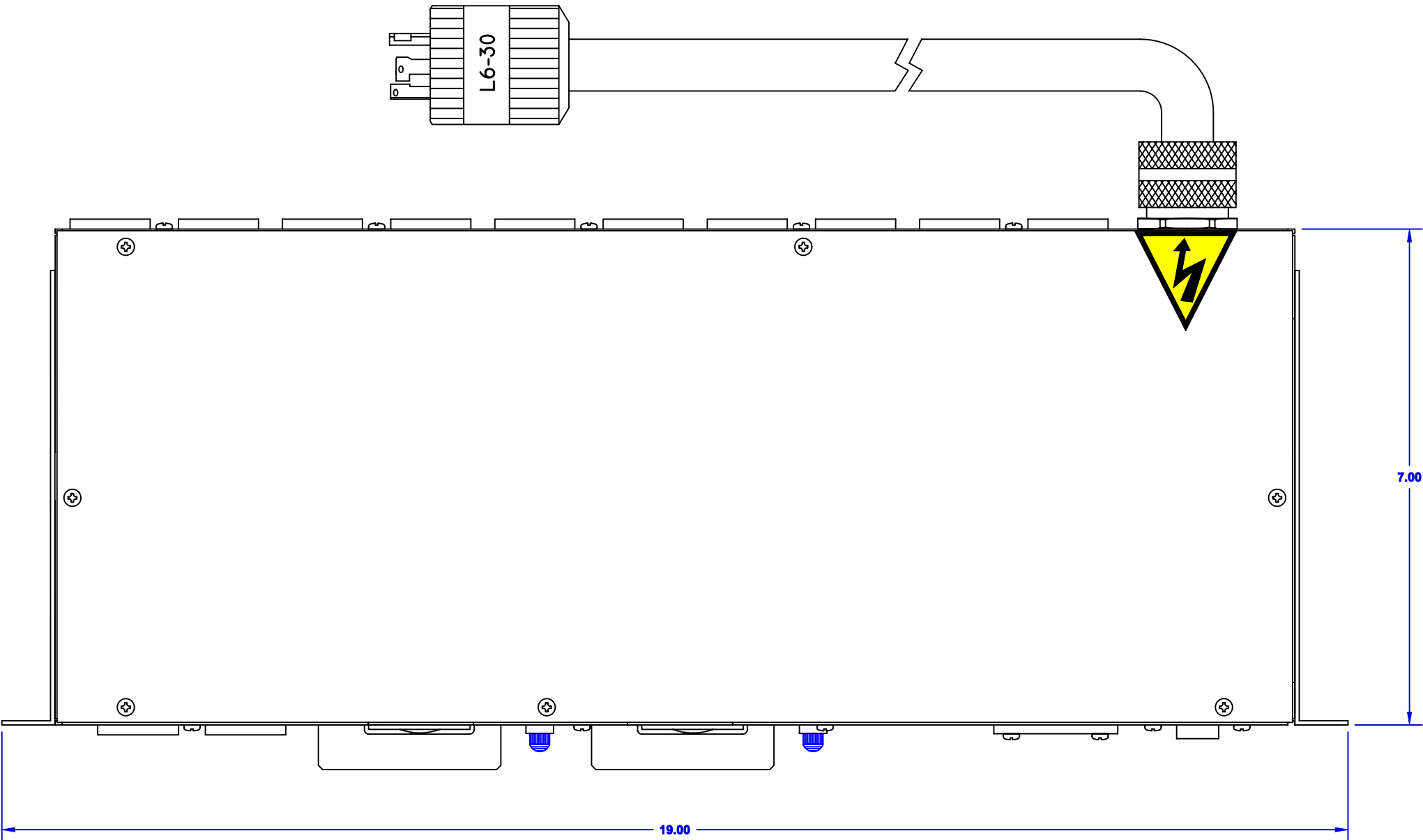
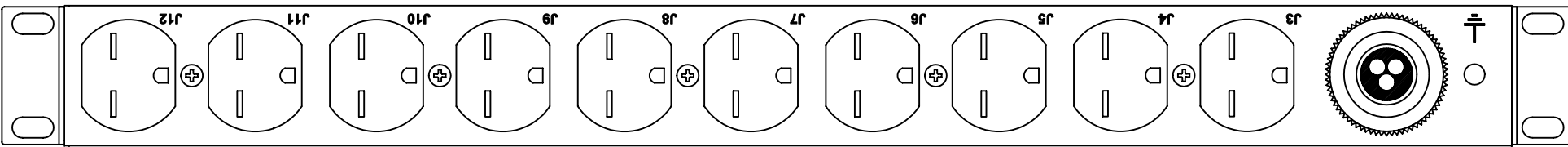


LTR	ECO No.	REVISION	DR	CK	AP	AP	DATE
A	NONE	ENGINEERING RELEASE	LS		DK		25 MAY 04
B	8657	CONV. FROM 2169 TO 2483	LS		DK		30 JAN 09

# UNCONTROLLED DRAWING

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

1. RACK MOUNTED STEEL CHASSIS BLACK MEDIUM TEXTURE  
19.00" WIDE STANDARD RACK MOUNTING  
1.72" HIGH  
7.00" DEEP  
CHASSIS SUPPORT BRACKETS ARE REQUIRED
2. INPUT: 240 VAC 24A SINGLE PHASE, 50/60 HZ  
POWER CABLE: 15 FEET 10/3 SOOW CABLE  
POWER PLUG: L6-30 PLUG
3. OUTPUT: 240 VAC 12 AMPS, SINGLE PHASE 50/60 HZ  
AT TWELVE NEMA 6-15 RECEPTACLES  
J1 - J2, J9 - J12 CONTROLLED BY CB1, 12 AMP MAX  
J3 - J8 CONTROLLED BY CB2, 12 AMP MAX
4. CIRCUIT BREAKERS: TWO MAGNETIC, 2-POLE 15A UL LISTED  
HIGH-INRUSH LONG TIME DELAY
5. INDICATOR LIGHTS: 2 BLUE, ON WHEN CORRESPONDING BREAKER IS ON
6. FILTER: 30 AMP SINGLE PHASE  
COMMON MODE: LINE TO GROUND;  
DIFFERENTIAL MODE: LINE TO LINE
7. SPIKE/SURGE SUPPRESSION: LINE TO LINE
8. CURRENT METER  
READS TRUE RMS CURRENT AT LOCAL DISPLAY AND ETHERNET (RJ45 PORT)  
INTERFACES:  
WEB (HTTP)  
SNMP  
SMTP (E-MAIL NOTIFICATION)  
  
ACCURACY: ± 3.0% OR 0.1A FOR SINE WAVE, WHICHEVER IS GREATER  
RESOLUTION: 1 AMP LOCAL DISPLAY  
RANGE: 0-30 AMPS  
7-FOOT CAT-5 CABLE INCLUDED
9. UL/cUL LISTED PRODUCT
10. RoHS COMPLIANT PER DIRECTIVE 2002/95/EC  
WITH APPLICABLE EXEMPTIONS



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DIMENSIONS IN INCHES TOLERANCES: DECIMALS .005 XXX ±.020 XXX ±.010 UNLESS OTHERWISE SPECIFIED CAGE CODE 70513		TITLE ENGINEERING DRAWING FOR T982F1-F-SL-115 ASSY. 3190	
DRAWN BY: L.SANDOVAL	DWG FILENAME: T_982F1_F_LS_115_3190B_ME.DWG	SCALE: 1:1	SHEET: 1 OF 1
CAGE CODE 70513		REV B	