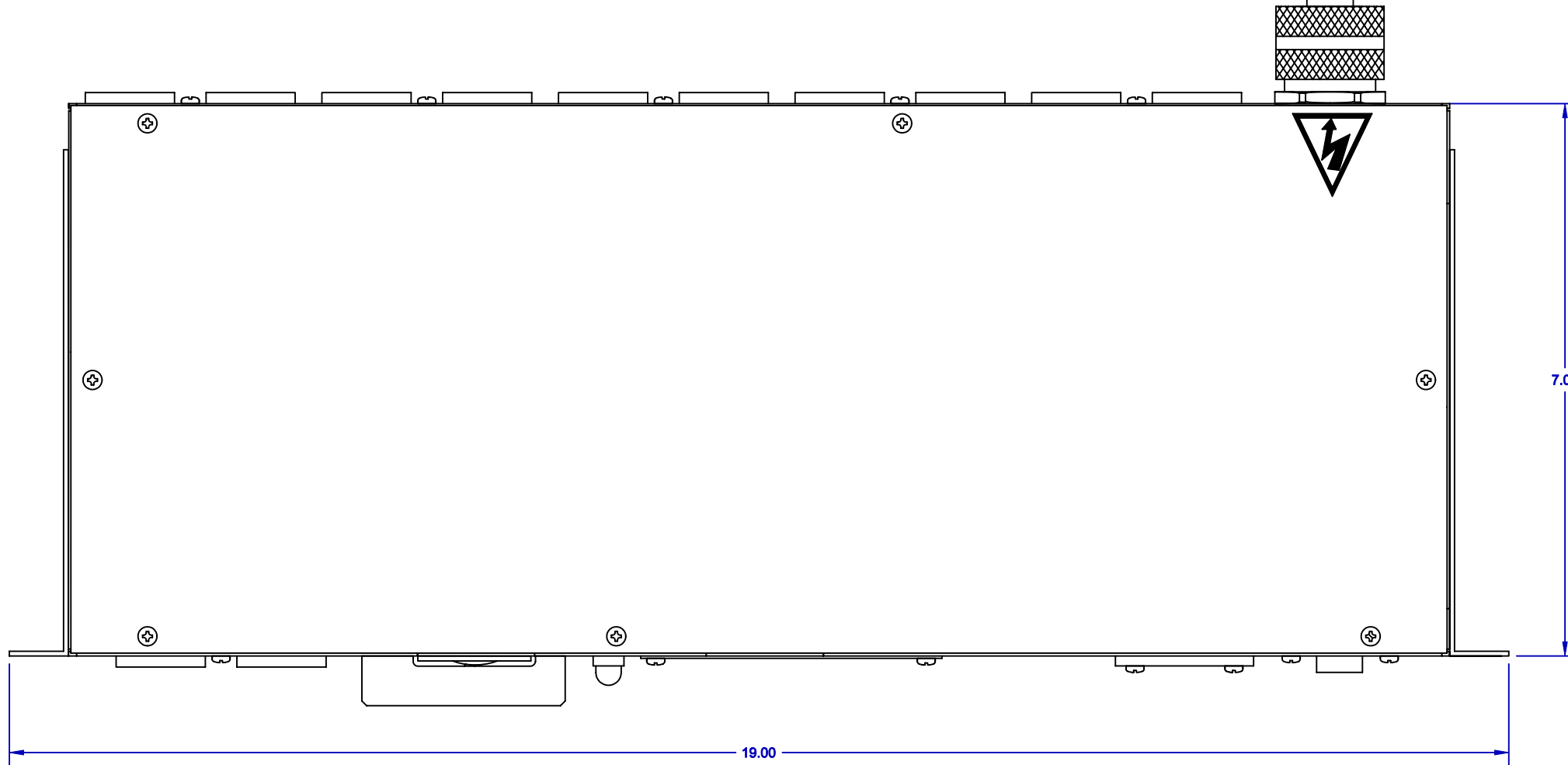
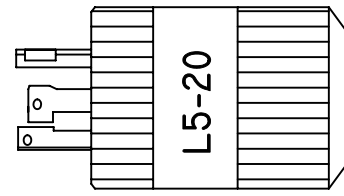
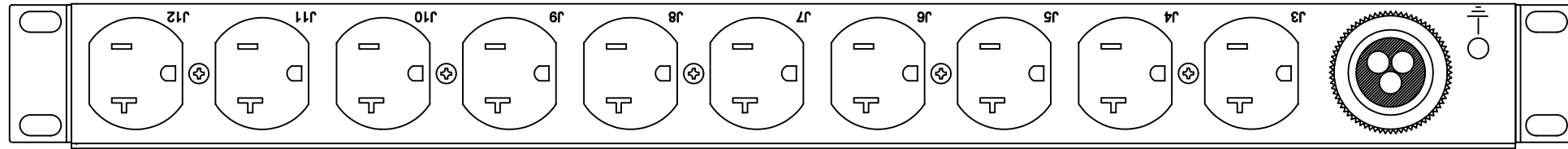


LTR	ECO No.	REVISION	DR	CK	AP	DATE
A	NONE	ENGINEERING RELEASE	JK			02/12/03
B	8592	UPDATE TO RoHS & EATON LOGOS	J.O.			28 MAY 08
C	8594	ADD REMOTE PORT	J.O.			30 JUNE 08



UNCONTROLLED DRAWING

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

NOTES:

- RACK MOUNTED STEEL CHASSIS, BLACK MEDIUM TEXTURE
19.00" WIDE STANDARD RACK MOUNT
1.72" HIGH
7.00" DEEP
 - INPUT: 120 VAC 16A SINGLE PHASE, 50/60 HZ
POWER CABLE: 9 FEET 12/3 SOOW CABLE WITH NEMA L5-20 PLUG
 - OUTPUT: 120 VAC 16A AT TWELVE NEMA 5-20 RECEPTACLES
J1 - J12, CONTROLLED BY CB 1
16 AMPS MAX TOTAL
 - CIRCUIT BREAKERS: ONE 1-POLE 20A UL RECOGNIZED
HIGH-INRUSH TIME DELAY
 - INDICATOR LIGHT: 1 BLUE, ON WHEN BREAKER IS ON
 - FILTER: NONE
 - SPIKE/SURGE SUPPRESSION: LINE TO NEUTRAL
 - CURRENT METER
READS TRUE RMS CURRENT AT LOCAL DISPLAY AND ETHERNET (RJ45 PORT)
INTERFACES:
WEB (HTTP)
SNMP
SMTP (E-MAIL NOTIFICATION)
- ACCURACY: $\pm 3.0\%$ OR 0.1A FOR SINE WAVE, WHICHEVER IS GREATER
RESOLUTION: 1 AMP LOCAL DISPLAY
RANGE: 0-30 AMPS
7-FOOT CAT-5 CABLE INCLUDED
- UL/cUL LISTED PRODUCT
 - RoHS COMPLIANT PER DIRECTIVE 2002/95/EC
WITH APPLICABLE EXEMPTIONS



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TITLE: ENGINEERING DRAWING					
T982A2-N-SL-109 ASSY 2890					
DRAWN BY: JK		DWG FILENAME: T_982A2_N_SL_109_2890C_ME.DWG			
SCALE: 1:1		SIZE: D		SHEET: 1 OF 1	
CAGE CODE 70513		T_982A2_N_SL_109_2890C_ME			
					REV: C