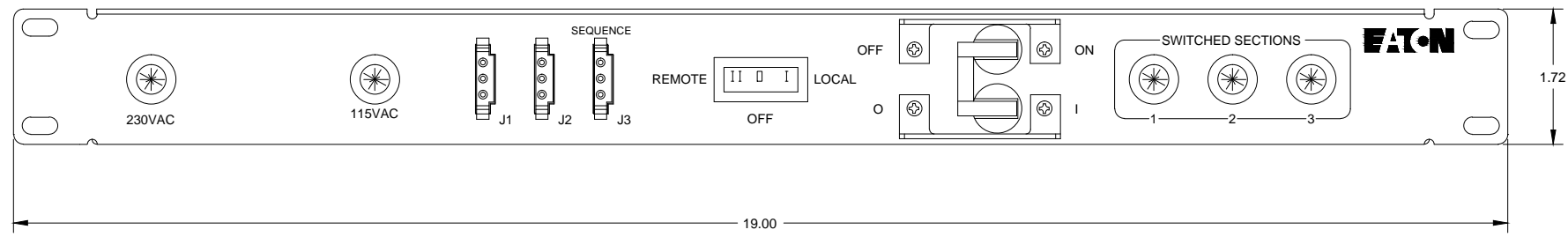
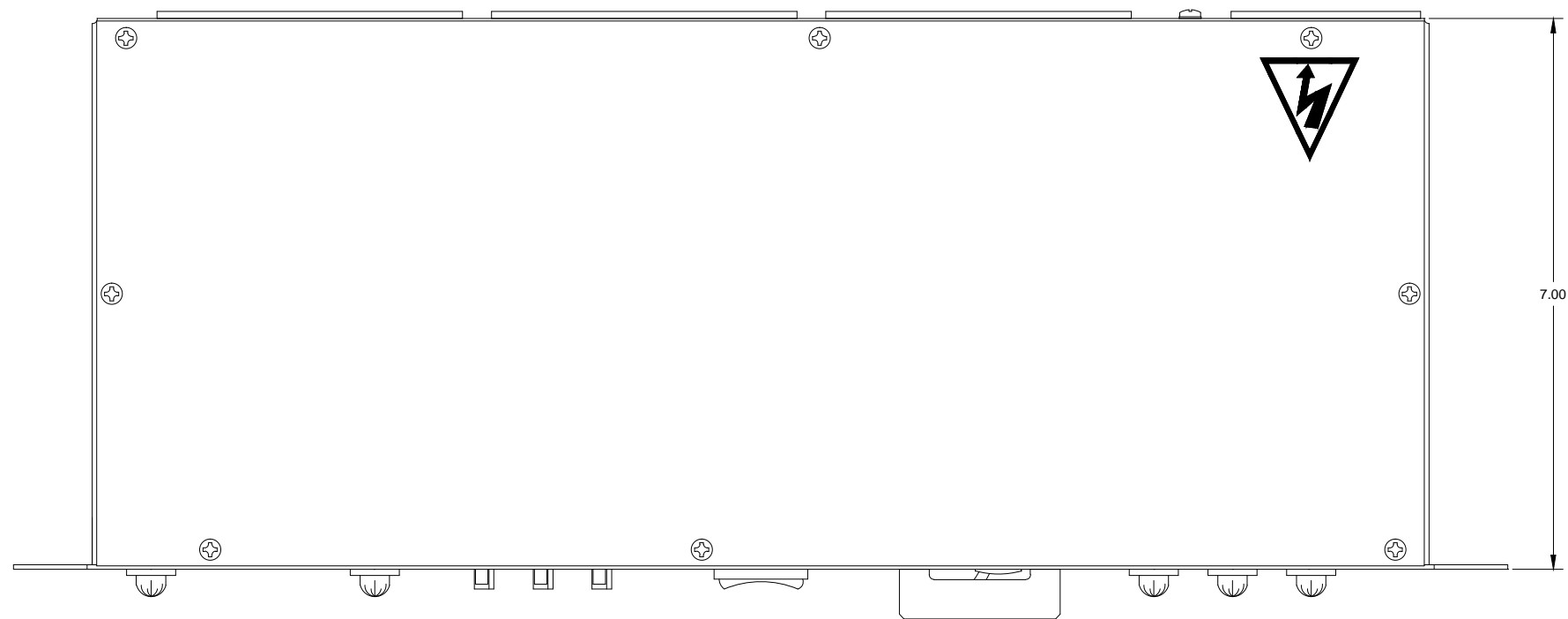
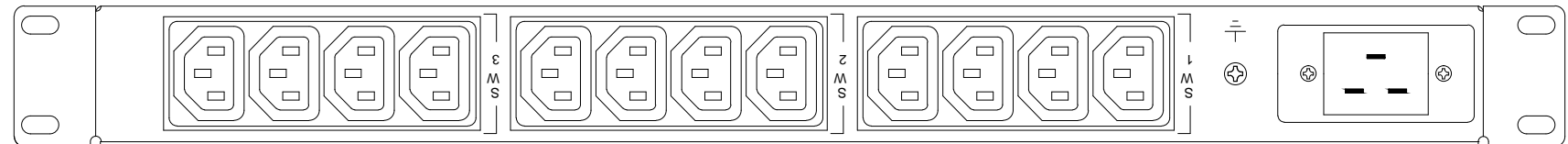


LTR	ECO No.	REVISION	DR	CK	AP	AP	DATE
A	NONE	ENGINEERING RELEASE	GH				09/14/99
B	7028	CHANGE KICK GUARDS	LS	DK			28 MAY 02
C	7699	UPDATED FRONT PANEL	LW	DK			10 OCT 03
D	7907	COR. VOLTAGE RATINGS	LW	DK			28 MAY 04
E	8240	CHANGE TO BLACK CHASSIS	J.O.				19 DEC 05
F	012081	UPDATE BORDER & NOTES	JF				24 MAY 10
002	062633	ADD ROHS NOTES	HN				21 MAR 14
003	067746	ADD CE NOTE	HN				16 JUL 14



NOTES:

- RACK MOUNTED STEEL CHASSIS, BLACK MEDIUM TEXTURE
19.00" WIDTH STANDARD RACK MOUNTING
1.72" HEIGHT
7.00" DEPTH
NOTE: CHASSIS SUPPORT BRACKETS OR SLIDES ARE REQUIRED
- INPUT: 110-125 VAC OR 200-240 VAC, VOLTAGE SELECTABLE
SINGLE-PHASE, 50/60 HZ
16 AMP MAXIMUM TOTAL CURRENT
POWER INLET: IEC C-20 INLET
- OUTPUT: 110-125 VAC OR 200-240 VAC, 12 IEC 320 C-13 RECEPTACLES,
4 OUTLETS PER SECTION, NO TIME DELAY BETWEEN EACH SECTION.
16 AMPS MAXIMUM TOTAL CURRENT.
- CIRCUIT BREAKER: ONE 2-POLE, 20 AMP MAIN POWER, UL RECOGNIZED
- INDICATOR LIGHTS: 5 GREEN
2 INDICATING VOLTAGE RANGE, ON WHEN BREAKER IS ON.
3, ONE FOR EACH SECTION.
- FILTER: EMI/RFI, 20AMP RATED, 50/60 HZ.
COMMON MODE, LINE TO GROUND, NEUTRAL TO GROUND
DIFFERENTIAL MODE, LINE TO LINE
- SPIKE & SURGE PROTECTION: LINE TO LINE
- REMOTE I/O SWITCHING CONNECTORS: 2 REMOTES, 1 SEQUENCE
MATES WITH AMP # 1-480305-0 CONNECTOR WITH AMP # 60620-1 PINS.

REMOTE CONNECTOR	SAMPLE EPO/START REMOTE STATION
PIN 1 ○	START/ POWER ON (START) ←
PIN 2 ○	EPO/ POWER OFF ←
PIN 3 ○	COMMON (NOT GROUND) ←
	← N.O. MOM CONTACT
	← N.C. MAINT CONTACT (EPO)
	← COMMON (NOT GROUND)

NOTE: THIS UNIT IS DESIGNED FOR REMOTE OPERATION ONLY.
EVEN WHEN THE "REMOTE/OFF/LOCAL" SWITCH IS SET TO "LOCAL"
THE UNIT STILL REQUIRES A CLOSURE AT A REMOTE PORT.

REMOTE START REQUIRES TWO CONDITIONS:
1) MAINTAINED CONTACT BETWEEN PINS 2 & 3
2) MOMENTARY CONTACT BETWEEN PINS 1 & 3

REMOTE POWER OFF/EPO REQUIRES OPENING OF
MAINTAINED CONTACT BETWEEN PINS 2 & 3.
THIS TURNS OFF ALL OUTLETS REGARDLESS
OF REMOTE SWITCH POSITION.

FOR START UP OF ADDITIONAL LATCHING UNITS,
CONNECT PINS 1 & 2 ON J3 (SEQUENCE PORT) TO ANY
REMOTE PORT ON ANOTHER LATCHING UNIT.
DO NOT CONNECT TO ANOTHER SEQUENCE PORT.
SEQUENCE PORT ACTIVATES 4 SECS AFTER "SW 3" OUTLETS TURN ON.

NO MTD: ALL RECEPTACLES COME ON TOGETHER WHEN UNIT IS STARTED
- UL & TUV RECOGNIZED COMPONENTS USED WHERE APPLICABLE.
- ALL MATERIALS AND SUB-MATERIALS COMPLY WITH EATON ENVIRONMENTAL SPECIFICATION 164080496. DOCUMENTATION CERTIFYING COMPLIANCE TO EATON SPECIFICATION 164080496 IS AVAILABLE UPON REQUEST.
- CE COMPLIANT

EATON APPROVAL	DATE
EATON	
9650 Jeronimo Road, Irvine, California 92618 Phone (949) 452-9500 www.ePDU.com	
TITLE ENGINEERING DRAWING FOR	
TPC2365-LT ASSY 3090	
DRAWN BY: GH	DWG FILENAME: TPC_2365_LT_3090_ME.DWG
SCALE: 1:1	SHEET: 1 OF 1
CAGE CODE 31795	REV: 003

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