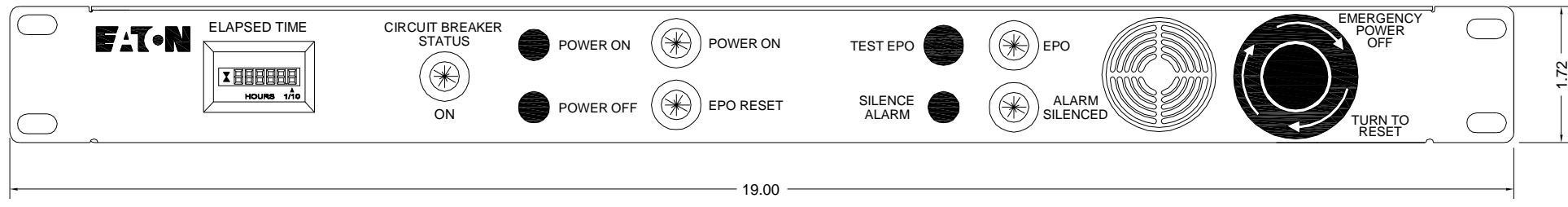
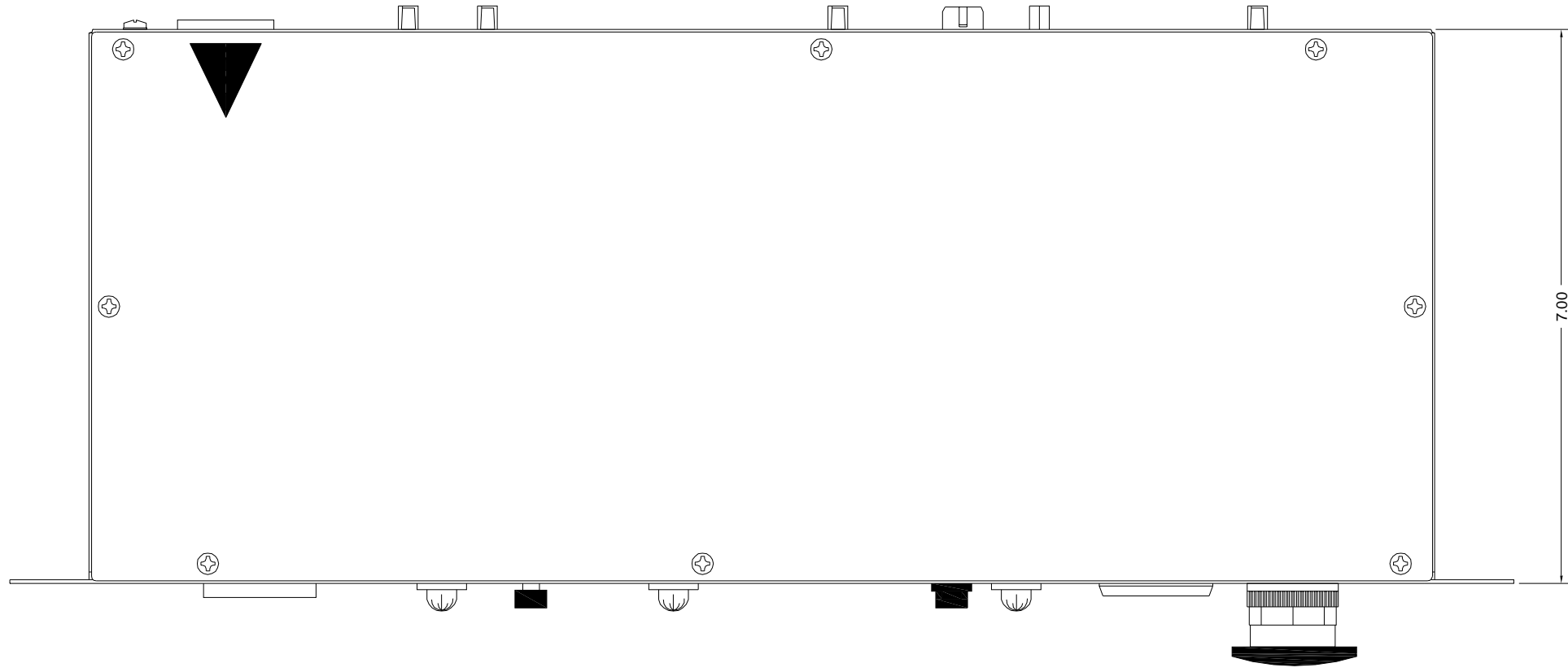
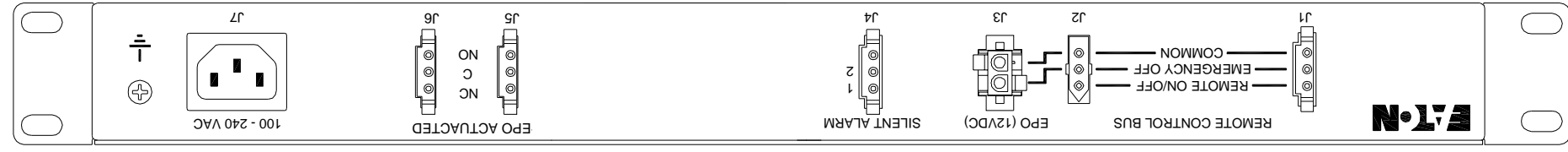


LTR	ECO No.	REVISION	DR	CK	AP	AP	DATE
A	NONE	ENGINEERING RELEASE	JK				10/29/07
B	8705	UPDATE BORDER & LOGO	J.O.				01 JUN 09
C	12932	UPDATED TITLE BLOCK	GS				26 JUL 10
002	064451	ADD ROHS NOTES	HN				25 APR 14



NOTES:

- RACK MOUNTED STEEL CHASSIS, BLACK MEDIUM TEXTURE
19.00" WIDE
1.72" HIGH
7.00" DEEP
CHASSIS SUPPORT BRACKETS ARE REQUIRED
- INPUT: 100 - 240 VAC 12A SINGLE PHASE 50/60HZ.
INLET: IEC 60320 C14 INLET
POWER CORD: NOT INCLUDED
- CONTROL SWITCHES:
1 GREEN BUTTON (ON)
1 BLACK BUTTON (OFF)
1 BLACK BUTTON (EPO TEST)
(OPERATES ALARM HORN AND EPO LIGHT ONLY)
1 YELLOW BUTTON (ALARM SILENT)
- INDICATOR LIGHTS: FIVE
1 GREEN, FOR CIRCUIT BREAKER STATUS OF REMOTE PDU
(ON WHEN UNIT IS CONNECTED TO 100 - 240VAC)
1 GREEN, ON WHEN REMOTE UNIT IS SWITCHED ON.
1 RED, ON WHEN EMERGENCY POWER OFF IS ACTIVATED.
1 GREEN, ON WHEN EPO IS IN RESET CONDITION (EPO OFF).
1 RED, ON WHEN ALARM SILENT IS ACTIVATED.
- REMOTE I/O SWITCHING CONNECTORS: 6
MATE WITH AMP # 1-480305-0 CONNECTOR, WITH AMP # 60620-1 PINS.
J1 & J2: REMOTE ON/OFF AND EPO OUTPUT COMMAND TO REMOTE
POWER CONTROLLER (PIN 1 TO 3 FOR REMOTE ON/OFF AND
PIN 2 TO 3 FOR EMERGENCY POWER OFF).
J3: CONNECT PINS 1 AND 2 FOR EPO (12VDC CIRCUIT)
J4: CONNECT PINS 1 AND 2 TO SILENCE EPO ALARM (12VDC CIRCUIT)
J5-J6: SPDT CONTACTS TO CONTROL AUXILIARY EQUIPMENT.

1	○	NORMALLY CLOSED
2	○	COMMON
3	○	NORMALLY OPEN
- HOURLY METER: 6 DIGIT; ON WHEN REMOTE UNIT IS ON
RESOLUTION: 1/10TH OF AN HOUR
- ALARM HORN: 90dB AT 4IN. ON WHEN EPO IS ACTIVATED.
- EMERGENCY OFF SWITCH: RED MUSHROOM PUSHBUTTON SWITCH.
PUSH TO ACTIVATE EMERGENCY POWER OFF.
TURN KNOB TO RESET EPO, RESET INDICATOR AND REMOTES J5 AND J6.
- EACH UNIT SUPPLIED WITH 8-FOOT CABLE WITH CONNECTOR FOR J2
ON ONE END AND 3-PIN MALE AMP CONNECTOR ON THE OTHER END
- U.L. RECOGNIZED COMPONENTS WHERE APPLICABLE
- RoHS COMPLIANT PER DIRECTIVE 2011/65/EU WITH APPLICABLE EXEMPTIONS.
- ALL MATERIALS AND SUB-MATERIALS COMPLY WITH EATON
SPECIFICATION 164080496. DOCUMENTATION CERTIFYING COMPLIANCE
TO EATON SPECIFICATION 164080496 IS AVAILABLE UPON REQUEST.

HONEYWELL APPROVAL _____ DATE _____

<p>THE INFORMATION AND DESIGN DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF EATON CORPORATION. EATON CORPORATION RESERVES ALL PATENT, PROPRIETARY, DESIGN, MANUFACTURING, REPRODUCTION, USE AND SALE RIGHTS THERETO, AND TO ANY ARTICLE DISCLOSED THEREIN, EXCEPT TO THE EXTENT RIGHTS ARE EXPRESSLY GRANTED TO OTHERS. THE FOREGOING DOES NOT APPLY TO VENDOR PROPRIETARY PARTS. COPYRIGHT 2009 EATON CORP</p>		<p>EATON</p> <p>9650 Jeronimo Road, Irvine, California 92618 Phone (949) 452-8500 www.epdu.com</p>	<p>TITLE ENGINEERING DRAWING RCP2500-3609 ASSY 3609</p>	<p>DRAWN BY: JK SCALE: 1:1 SIZE: D SHEET: 1 OF 1</p>	<p>DWG FILENAME: RCP_2500_3609_ME.DWG DWG NO.: RCP_2500_3609_ME REV: 002</p>
---	--	---	---	--	--