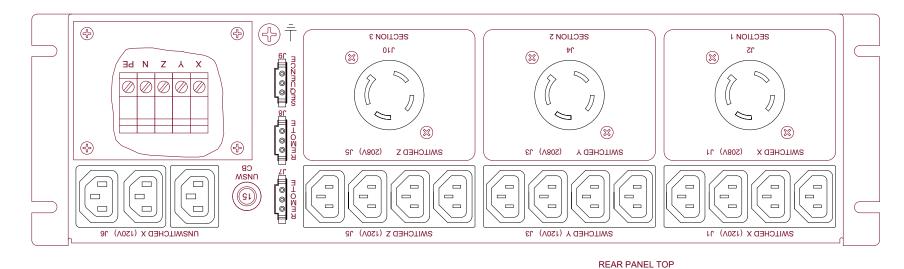
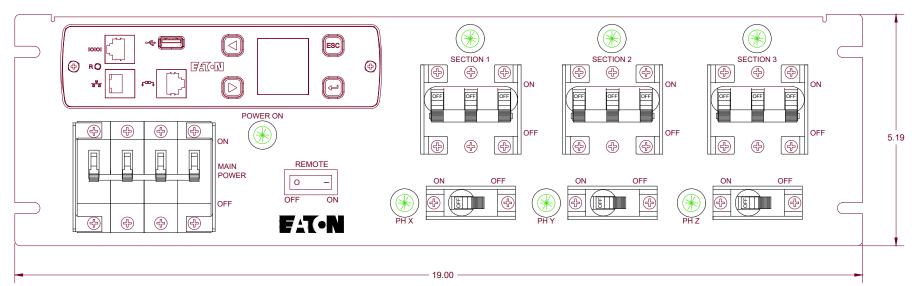
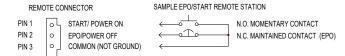
REV	ECO No.	REVISION	DR	СК	DATE
01	168005	RELEASE	J.O.		22 JULY 19
02	179924	J6 RECEPT WAS A TRIPLE C13	J.O.		28 JAN 20



FRONT PANEL TOP



- RACK MOUNTED STEEL CHASSIS, BLACK MEDIUM TEXTURE
 19.00" WIDTH STANDARD RACK MOUNTING
 5.190" HEIGHT 3U 20 00" DEPTH NOTE: CHASSIS SUPPORT BRACKETS OR SLIDES ARE REQUIRED
- INPUT: 120/208 VAC 3-PHASE WYE 45A 50/60HZ
 CONNECTION AT TERMINAL BLOCKS UNDER REAR COVER
 CONDUIT HOLE AT BOTTOM OF COVER IS 1.312 DIA
- 3 OUTPUTS: 200-240 VAC 16A AT THREE NEMA L15-20 RECEPTACLES; 100-125 VAC 12A AT TWELVE SWITCHED IEC C13 RECEPTACLES; 100-125 VAC 12A AT THREE UNSWITCHED IEC C13 RECEPTACLES 45A MAX PER PHASE
- 4. MONITORING: CURRENT, POWER AND ENERGY METERING FOR INPUT PHASES
- 5. CIRCUIT BREAKERS: ONE 4-POLE 60A MAIN, UL LISTED; THREE 3-POLE 20A, ONE FOR EACH L15-20 RECEPTACLE, UL RECOGNIZED THREE 1-POLE 15A, ONE FOR EACH GROUP OF C13 RECEPTACLES, UL RECOGNIZED ONE 1-POLE 15A RESETTABLE, FOR UNSWITCHED RECEPTACLES J6, UL RECOGNIZED
- 6. INDICATOR LIGHTS: 7 GREEN 1 FOR MAIN POWER 6, ONE FOR EACH BREAKER
- 7. FILTER: 60A RATED, COMMON MODE LINE TO GROUND, DIFFERENTIAL MODE, LINE TO LINE
- 8. SPIKE & SURGE PROTECTION: LINE TO LINE, LINE TO NEUTRAL
- 9. REMOTE I/O SWITCHING CONNECTORS: 2 REMOTE, 1 SEQUENCE MATES WITH AMP NO. 1-480305-0 CONNECTOR WITH AMP NO. 60620-1 PINS.



REMOTE START REQUIRES THREE CONDITIONS:

REMOTE POWER OFF/EPO REQUIRES 1) TURNING OFF ROCKER SWITCH OR

1) ROCKER SWITCH SET TO "ON"

2) MOMENTARY CONTACT BETWEEN PINS 1 & 3 ON REMOTE CONNECTOR 3) MAINTAINED CONTACT BETWEEN PINS 2 & 3 ON REMOTE CONNECTOR

2) OPENING CONNECTION BETWEEN PINS 2 AND 3 OF REMOTE CONNECTOR FOR START UP OF ADDITIONAL LATCHING UNITS: CONNECT PINS 1 & 2 ON SEQUENCE PORT TO A REMOTE PORT ON ANOTHER LATCHING UNIT.

DO NOT CONNECT TO A SEQUENCE PORT. MTD: SECTION X POWERS WHEN UNIT IS STARTED; FOUR SECONDS LATER SECTION Y IS POWERED; FOUR SECONDS LATER SECTION Z IS POWERED; FOUR SECONDS LATER THE SEQUENCE PORT ACTIVATES

ALL MATERIALS AND SUB-MATERIALS
MUST COMPLY WITH EATON SPECIFICATION
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COMPLIANCE TO EATON SPECIFICATION
164080496 MUST BE SUBMITTED AND
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	FAT-N					15375 Barranca Pkwy, Ste C104, Irvine, California 926 Phone (949) 452-9500 www.ePDU.com	18			
ND CT	DIMENSIONS IN INCHES TOLERANCES:		SPECIFICATION DRAWING							
NT. NY	DECIMALS .XX	ANGLES ± 0.5°	PC6001R							
ED	±.020	UNLESS	DRAWN BY: J. OSBORNE			DWG FILENAME: PC8001R_1.dwg				
OF	±.010	OTHERWISE SPECIFIED	SCALE	SIZE		DWG NO.	REV			
NT.	CAGE CODE 31795		1:1	D	1 OF 2	PC6001R	02			