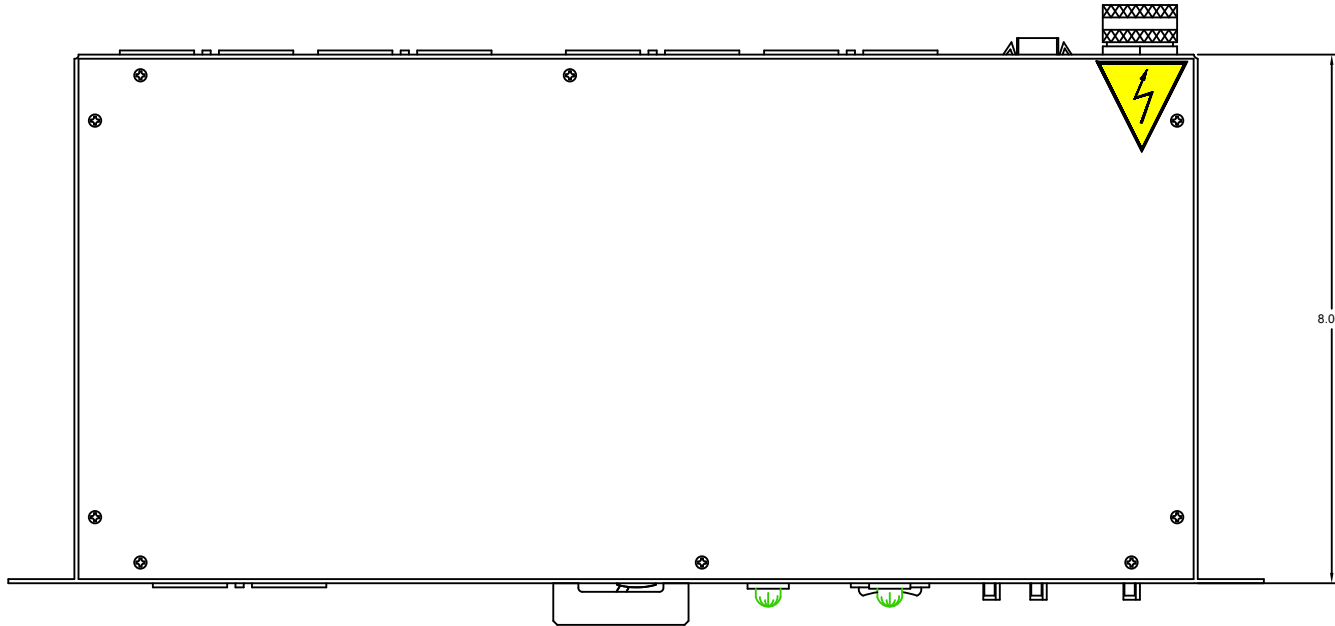
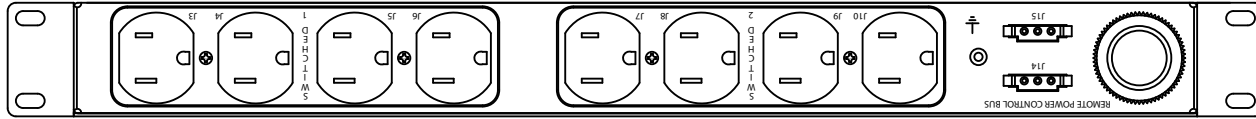


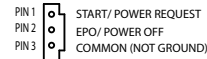
| REV | ECOD No.  | REVISION                   | DR | CR | AP | DATE      |
|-----|-----------|----------------------------|----|----|----|-----------|
| A   |           | ENGINEERING RELEASE        |    |    |    |           |
| B   | PCF:22636 | CHG'D TO 348BDNC EPO LATCH | WW |    |    | 11/02/99  |
| C   | 6626      | CHG. SILKSCREEN & BORDER   | LS | DK |    | 31 OCT 01 |
| D   | 7804      | UPDATE SILKSCREEN          | LS | DK |    | 03 FEB 04 |
| E   | 8169      | UPDATE JS NUMBERS          | LS | DK |    | 25 AUG 05 |



TPC 115-10C/LT SPECIFICATIONS

1. RACK MOUNTED STEEL CHASSIS ZINC PLATED  
19.00" WIDE STD. RACK MOUNTING  
1.72" HIGH  
8.00" DEEP  
UNIT REQUIRED SUPPORT BRACKETS
2. INPUT: 125 V A.C., SINGLE PHASE, 50/60 HZ.  
24A MAXIMUM TOTAL CURRENT.  
POWER CABLE: 10 AWG, 3 WIRE, 15 FEET LONG  
POWER PLUG: NEMA L5-30P
3. OUTPUT: 10 NEMA 5-15R RECEPTACLES, 2 UNSWITCHED-  
ACTIVATED BY CIRCUIT BREAKER, 8 SWITCHED-  
ACTIVATED BY "REMOTE/OFF/LOCAL" SWITCH.
4. CIRCUIT BREAKER: MAGNETIC, 2 POLE, 15 AMP  
HIGH-INRUSH TIME DELAY CURVE.
5. INDICATOR LIGHTS: 1 GREEN; ON WHEN CIRCUIT BREAKER IS ON  
2 GREEN; ONE FOR EACH SWITCHED SECTION
6. FILTER: EM/RFI, 30 AMP RATING, 50/60 HZ.  
COMMON MODE, LINE TO GROUND  
DIFFERENTIAL MODE, LINE TO LINE
7. REMOTE I/O SWITCHING CONNECTOR  
5 EACH, FEMALE, AMP # 1-480304-0  
WITH AMP 60619-1 SOCKET CONTACTS.  
MATES WITH AMP # 1-480305-0 CONNECTOR  
WITH AMP # 60620-1 PINS.

REMOTE CONNECTOR



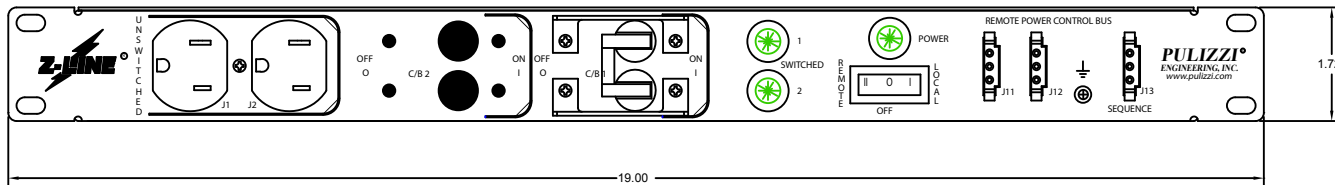
SAMPLE EPO/START REMOTE STATION



\* NOTE: THIS UNIT IS DESIGNED FOR REMOTE OPERATION.  
EVEN WHEN THE "REMOTE/OFF/LOCAL" SWITCH IS SET TO "LOCAL"  
THE UNIT STILL REQUIRES A POWER REQUEST FROM THE REMOTE PORTS.

- REMOTE START REQUIRES TWO(2) CONDITIONS:  
1) MAINTAINED CONTACT BETWEEN PINS 2 & 3  
2) MOMENTARY CONTACT BETWEEN PINS 1 & 3  
(SECT 1 WILL POWER UP, 4 SECS LATER SECT 2 POWERS UP  
THEN 4 SECONDS LATER, THE SEQUENCE PORT ACTIVATES.)  
REMOTE EPO REQUIRES ONE(1) CONDITION:  
1) OPENING OF MAINTAINED CONTACT BETWEEN PINS 2 & 3  
THIS WILL TURN OFF SWITCHED OUTLETS REGARDLESS  
OF REMOTE SWITCH POSITION.  
FOR START UP OF ADDITIONAL "LT" UNITS:  
CONNECT PINS 1 & 2 ON SEQUENCE PORT TO ANY OTHER  
REMOTE PORT ON ANOTHER "LT" UNIT.  
DO NOT CONNECT TO ANOTHER SEQUENCE PORT.

8. U.L. RECOGNIZED COMPONENTS WHERE APPLICABLE



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|  |  | <b>PULIZZI ENGINEERING INC.</b>               |  |
| 3200 S. Susan Street, Santa Ana, CA 92704<br>(714) 540-4229 Fax (714) 641-9062 |  | TITLE   |  |
| UNLESS OTHERWISE SPECIFIED<br>DIMENSIONS ARE IN INCHES                         |  | ENGINEERING DRAWING FOR                       |  |
| FRACTIONS<br>1/32  |  | TOLERANCES<br>DECIMALS<br>± 0.01              |  |
| ANGLES<br>± 0.5°   |  | DRAWING FILENAME: TPC_115_10C_LT_1806E_ME.DWG |  |
| SCALE<br>1:1   |  | DRAWN BY: VWW                                 |  |
| SIZE<br>D  |  | SHEET<br>1                                    |  |
| SCALE  |  | DRAWING NO.<br>TPC_115_10C_LT_1806E_ME        |  |
| SCALE  |  | REV<br>E                                      |  |