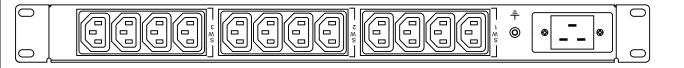
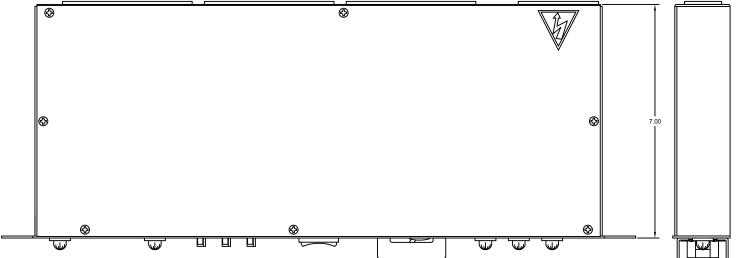
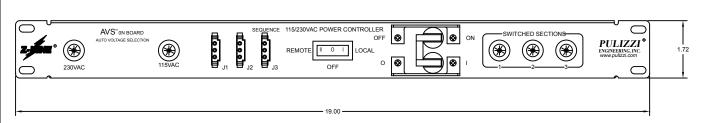
	LTR	ECO No.	REVISION	DR	×	AP	AD .	DATE
	Α	NONE	ENGINEERING RELEASE	GH				09/14/99
	В	7028	CHANGE KICK GUARDS	LS		DK		28 MAY 0
	С	7699	UPDATED FRONT PANEL	LW		DK		10 OCT 03
	D	7907	COR. VOLTAGE RATINGS	LW		DK		28 MAY 04
	Е	8240	CHANGE TO BLACK CHASSIS	J.O.				19 DEC 05







 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 320 C-20 INLET, RATED 16/20 AMP.
- 3. 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.
- 4. CIRCUIT BREAKER: ONE 2-POLE, 20 AMP MAIN POWER, MAGNETIC, WITH HIGH INRUSH TIME DELAY.
- INDICATOR LIGHT: 2 GREEN, ONE PER VOLTAGE RANGE, ON WHEN MAIN CIRCUIT BREAKER IS ON. 3 GREEN ONE FOR FACTION
- FILTER: EMI/RFI, 20AMP RATED, 50/60 HZ.
 COMMON MODE, LINE TO GROUND
 DIFFERENTIAL MODE, LINE TO LINE
- 7. SPIKE & SURGE PROTECTION: LINE TO LINE
- 8. REMOTE I/O SWITCHING CONNECTOR MATES WITH AMP # 1-480305-0 CONNECTOR WITH AMP # 60620-1 PINS.

REMOTE CONNECTOR SAMPLE EPO/START REMOTE STATION

PIN 1
PIN 2
PIN 3
START/ POWER REQUEST
EPO/ POWER OFF
COMMON (NOT GROUND)

N.O. MOM CONTACT
N.C. MAINT CONTACT (EPO)
COMMON (NOT GROUND)

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

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 SWITCHED 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 TO REQUENCE PORT.

9. UL RECOGNIZED COMPONENTS WHERE APPLICABLE.

PULIZZI ENGINEERING INC.
3200 S Susan Street, Sarta Ana, CA 20704 CAGE CODE
70513

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100 S Susan Street, Sarta Ana, CA 20704 (CAGE CODE
70513

DOUBLEGOURN MACHINE
100 S SUSAN SUSAN SUSAN STREET, SARTA MACHINE
100 S NAME S SUSAN S