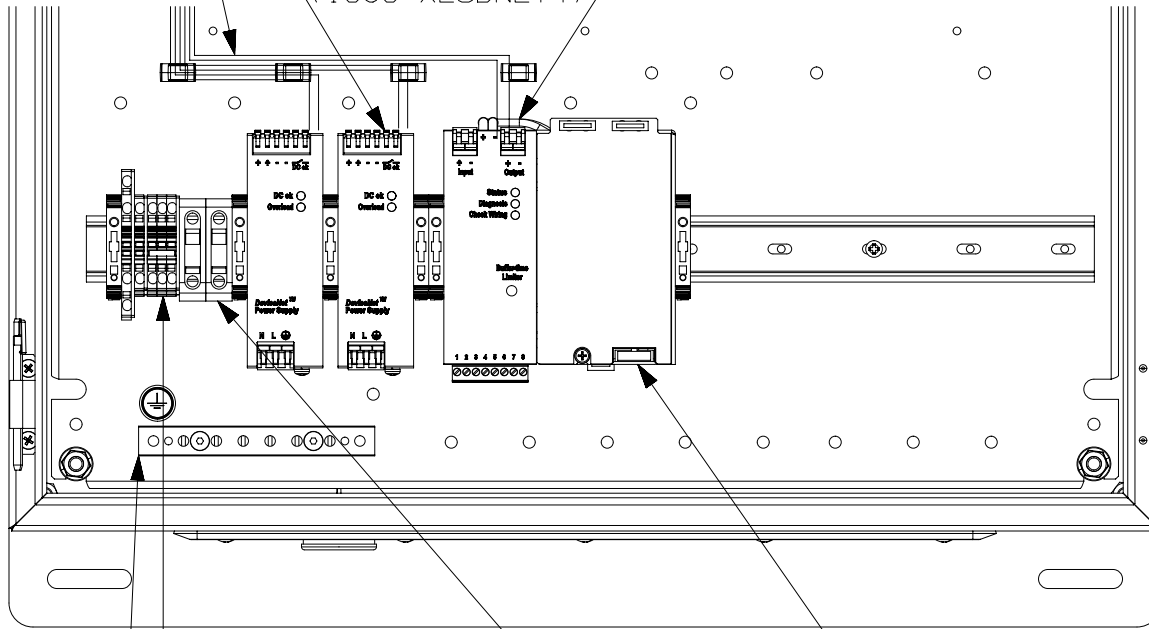


PRE-INSTALLED SWITCH WIRING

ROCKWELL 91.2W 24 VOLT DC POWER SUPPLIES (1606-XLSDNET4)

PULS 24 VOLT DC UPS (UBC10.241)



6-PORT GROUND BAR

WEIDMULLER P-TYPE TERMINAL BLOCKS FOR INCOMING POWER (100-240 VAC 50-60HZ)

STAHL 10A CONTACT BLOCKS (8082/1-1-01)

PULS 24 VOLT DC BACK UP BATTERY (UBC10.241)

NOTES:

1. SYSTEM INCLUDES:

- (2) ROCKWELL 91.2W 24 VOLT DC POWER SUPPLIES (1606-XLSDNET4)
- (1) PULS 24 VOLT DC UPS WITH PULS 24 VOLT DC BACK UP BATTERY (UBC10.24)
- (2) STAHL 10 AMP LOCKOUT CONTACT BLOCKS (8082/1-1-01)
- (2) WEIDMULLER RED AND WHITE TERMINAL BLOCKS FOR INCOMING POWER (100-240 VAC 50-60HZ)
- (1) PANDUIT 6-PORT GROUND BAR

2. POWER CIRCUIT DESIGNED FOR ONE OR TWO 24 VOLT DC INDUSTRIAL ETHERNET SWITCHES NOT TO EXCEED 42 WATTS PER SWITCH

3. ALL ACTIVE COMPONENTS RATED FOR USE CLASS 1, DIVISION 2 ENVIRONMENTS

4. ALL ZONE SYSTEMS COMPLY WITH UL 508A STANDARDS

5. ALL ZONE SYSTEMS REQUIRE A 100-240 VOLT AC SINGLE-PHASE FEED

6. INTERNAL WIRING NOT SHOWN, SEE DRAWING (15V510RA) FOR COMPLETE SCHEMATIC

TITLE		NETWORK ZONE SYSTEM, 100-240VAC INPUT, REDUNDANT 91.2W 24VDC POWER SUPPLIES, 24VDC BATTERY UPS		
CUSTOMER DRAWING				
ITEM REVISION NAME		15V510JF/01		
DATASET FILE NAME		15V510JF_DC/01A		
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		MATERIAL:		
.x ± .1 [ 2.54 ]      .xxx ± .005 [ .127 ]		N/A		
.xx ± .01 [ .25 ]      ANGLES ± 5 °		DRAWING NUMBER:		
THIRD ANGLE PROJECTION		15V510JF		
DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1
JBO	10/26/16	NWW	1:4	A

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
01A	1/11/17	JBO	NWW	TIMH	UPDATED POWER SUPPLIES	15V510JF

D10.100DA/14