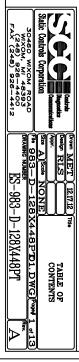
		>	RΕV	
		INITIAL RELEASE	DESCRIPTION	
		MET	ВΥ	
		MET 10.07.11	BY DATE	

## PAGE SUBTITLE

## **PAGE NUMBER**

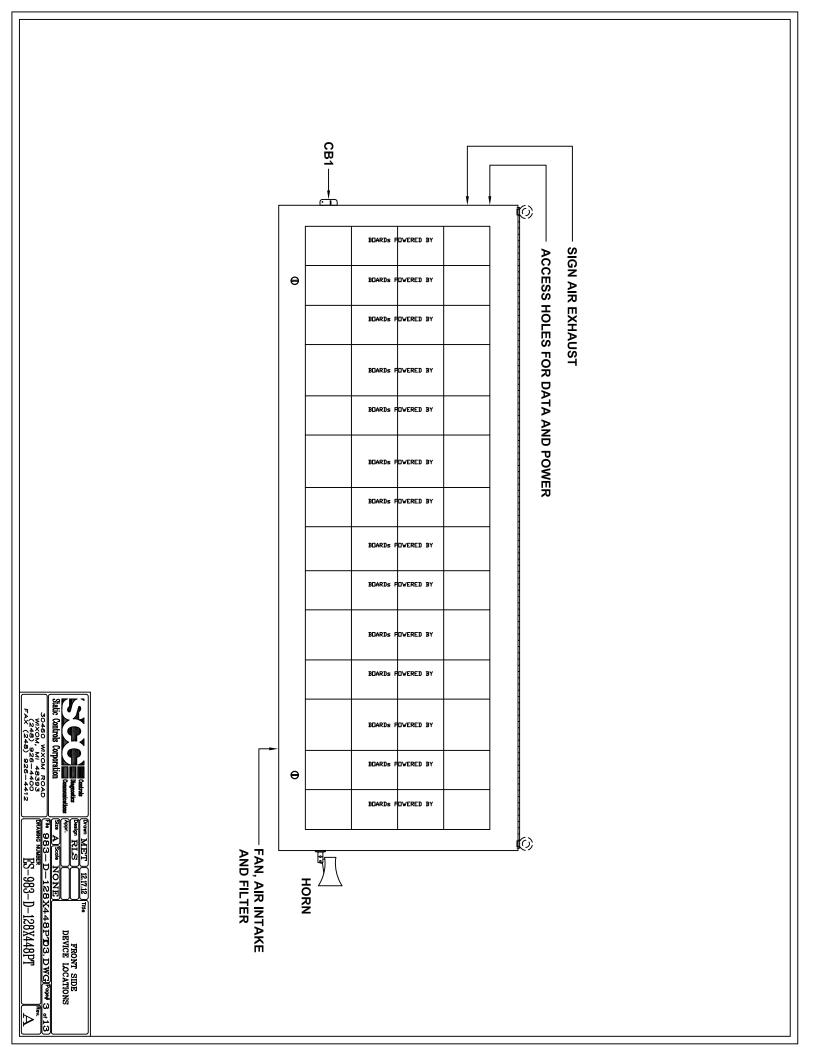


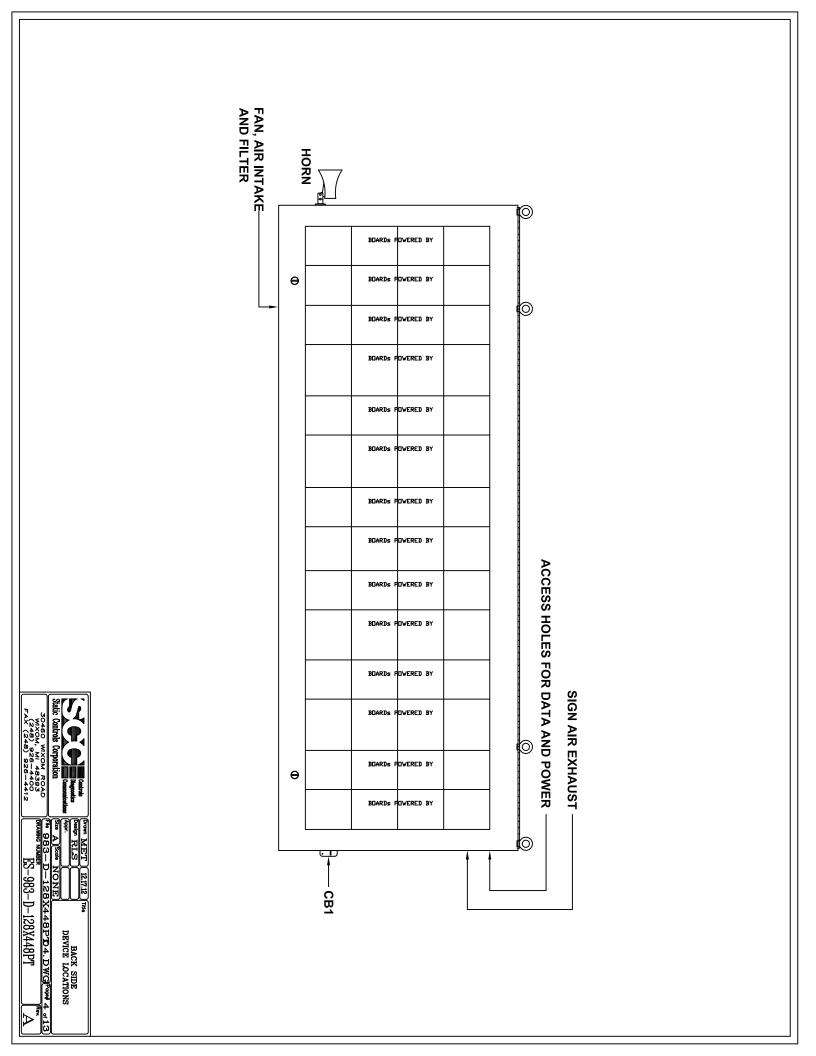
## NOTES:

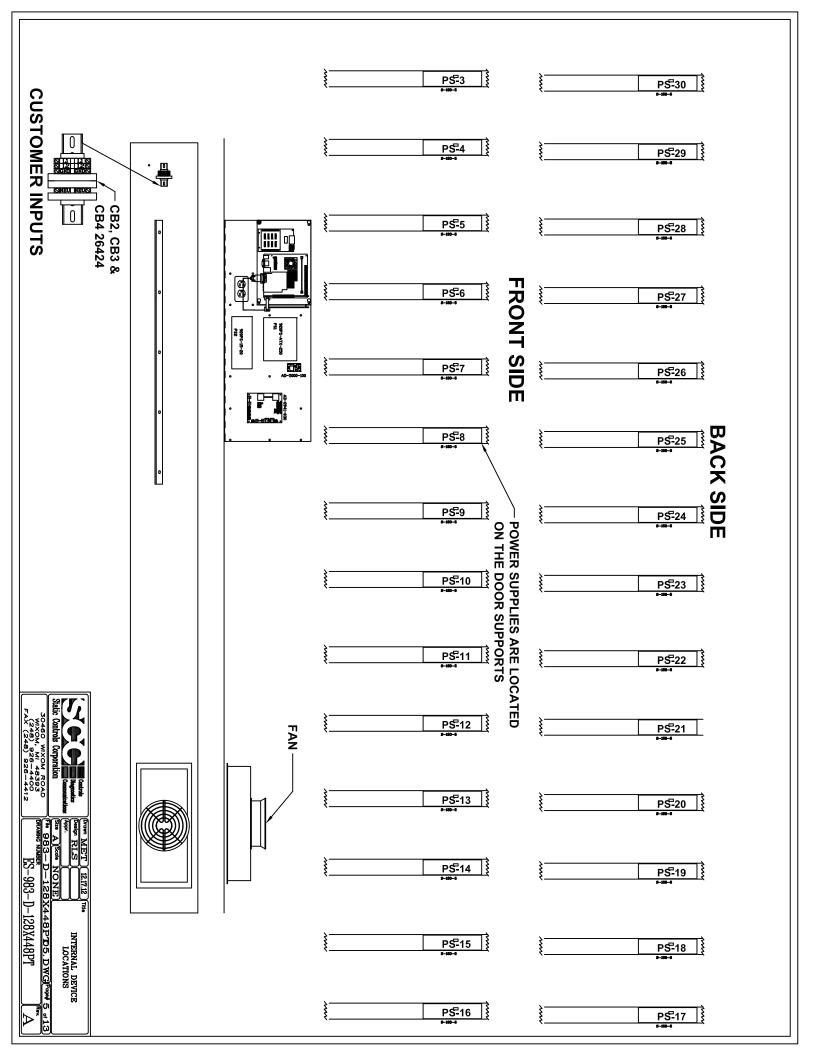
- 1. NUMERAL IN PARENTHESIS INDICATE SHEET NUMBER ON WHICH THE SIGNAL IS CONTINUED.
  2. DIGITS PRECEDED BY A DOLLAR SIGN (\$XX) REPRESENT A HEXADECIMAL VALUE.
  3. WHERE ROWS AND COLUMNS ARE REFERRED TO, ROWS ARE NUMBERED 1 TO x TOP TO BOTTOM AND COLUMNS ARE NUMBERED 1 TO x LEFT TO RIGHT.
  4. THE FOLLOWING SYMBOL INDICATES CHASSIS GROUND.

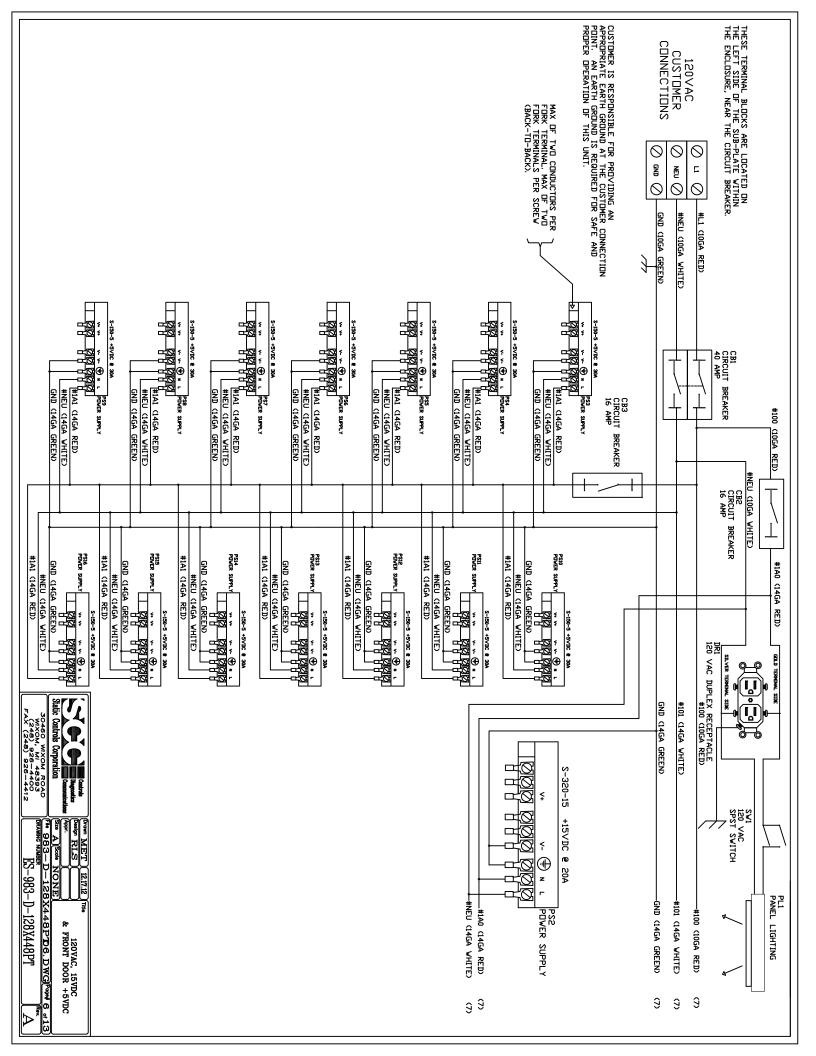
\* REFER TO PAGE(S) ENTITLED "(FRONT SIDE, BACK SIDE, OR SUB-PLATE) DEVICE LOCATIONS" FOR SCC BUS DEVICE LOCATIONS. SCC BUS DEVICE 1 IS LABELED D1, SCC BUS DEVICE 2 IS LABELED D2, ETC...

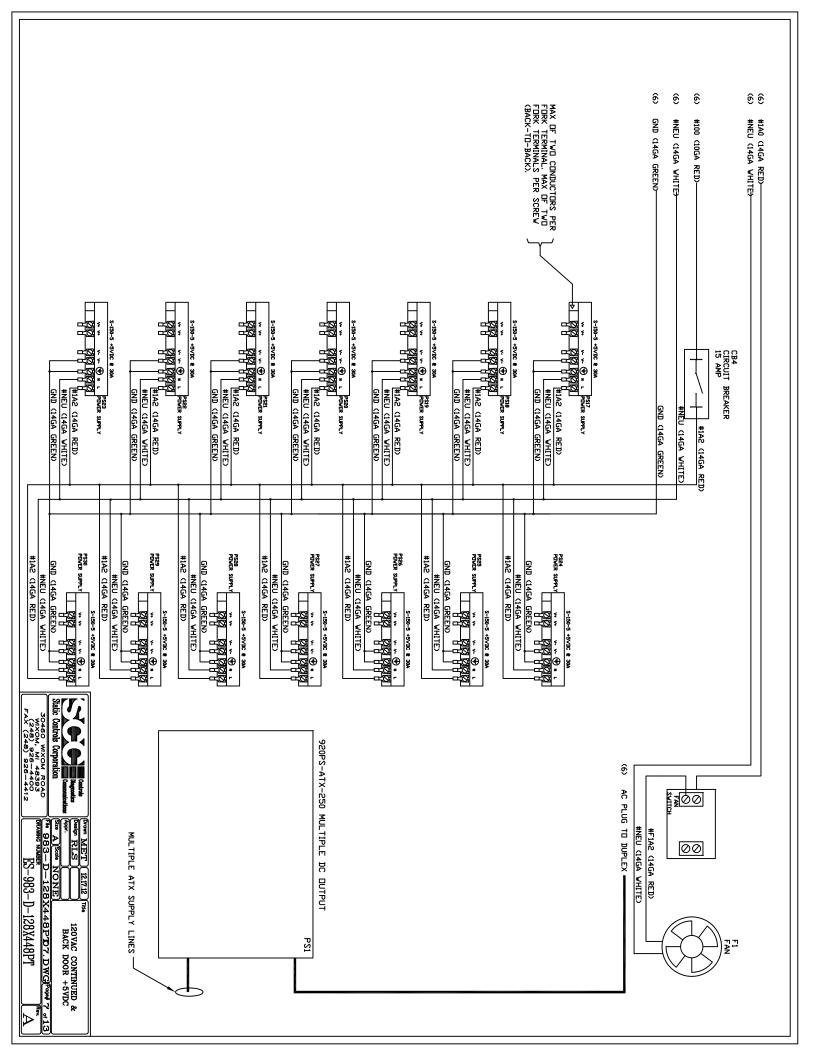


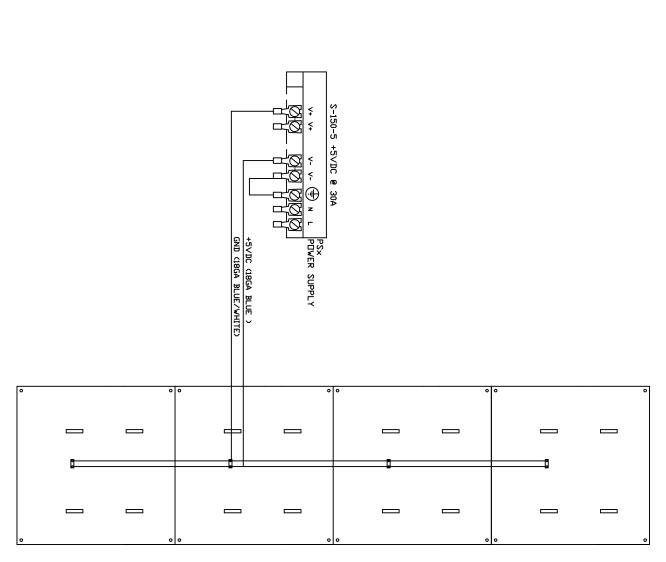












Coom MET (1217.12) Fine DISPLAY ASSEMBLY MORE PROPERTY OF WIRING Star A) Scale NONE Fig. 983—D—128X448PDS.DWG/Popel 8 of 13 OKANING NUMBER Fig. 983—D—128X448PT

TYPICAL COLUMN

