

OR

DENOTES TERMINAL BLOCK

SUPER SYSTEMS INC.
(800) 666-4330
www.supersystems.com

1 - 24VDC (COM)	22 - SLAVE 2 RS485 (+)
2 - 24VDC (+)	23 - SLAVE 2 RS485 (-)
3 - RS485 RT (-)	24 - 4-20mA OUT 1 (-)
4 - RS485 RT (+)	25 - 4-20mA OUT COM (+)
5 - SLAVE 1 RS485 (+)	26 - 4-20mA OUT 2 (+)
6 - SLAVE 1 RS485 (-)	27 - ANALOG IN 3 (-)
7 - RELAY COMMON	18 - ANALOG IN 3 (+)
8 - RELAY OUT 1	19 - ANALOG IN 2 (-)
9 - RELAY OUT 2	20 - ANALOG IN 2 (+)
10 - RELAY OUT 3	31 - ANALOG IN 1 (-)
11 - RELAY OUT 4	32 - ANALOG IN 1 (+)

SERIES 9205 PINDOUT LABEL

REFERENCE DRAWING(S)

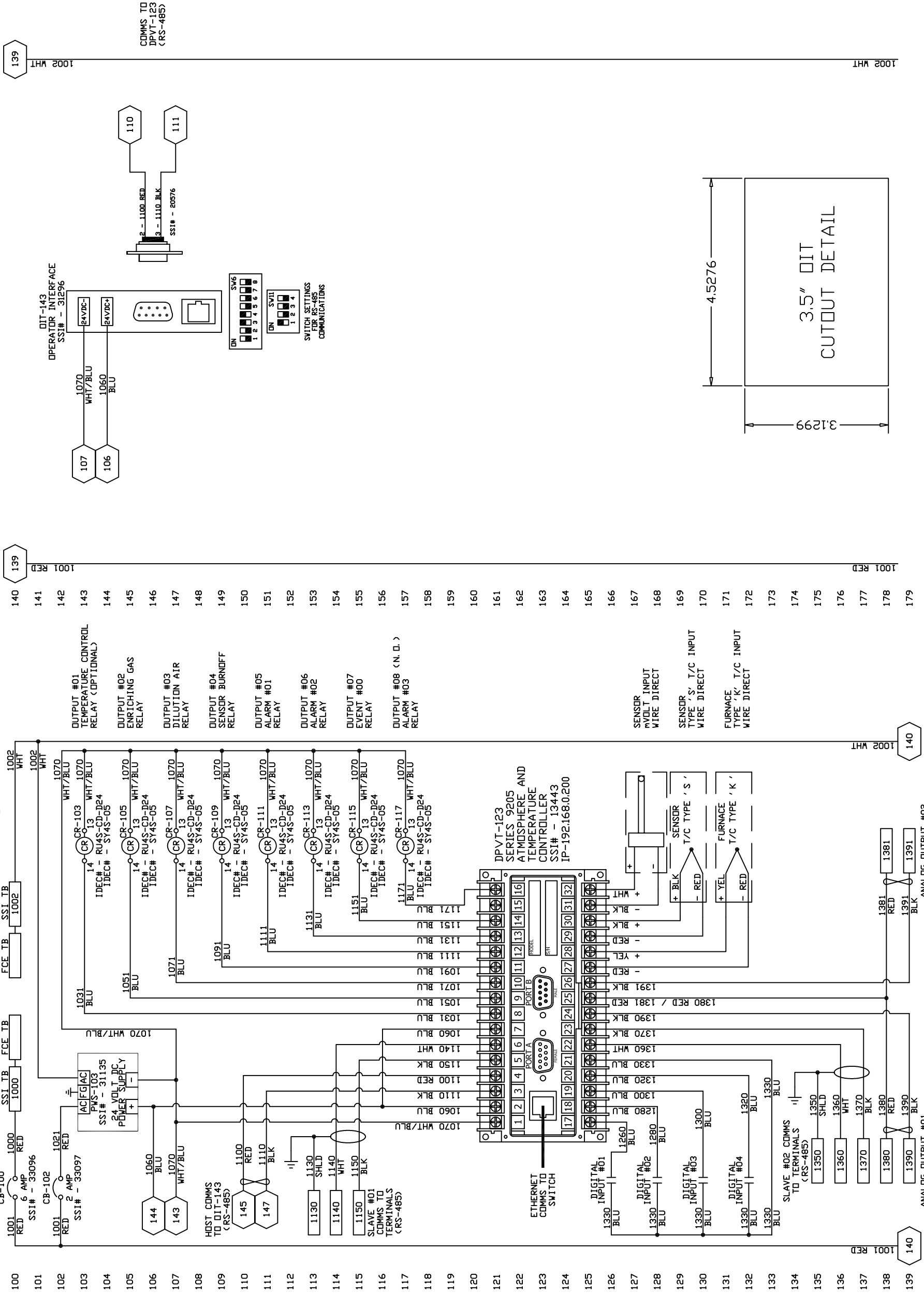
THIS DRAWING IS FURNISHED AS A GUIDELINE ONLY. FINAL INSTALLATION DIAGRAMS ARE THE RESPONSIBILITY OF OTHERS.

CONFIDENTIAL

REV.	A	ECD - 00412	GDG	24 MAR 2017	DATE	APPROVED
DESCRIPTION	SERIES 9205 ATMOSPHERE AND TEMPERATURE CONTROL SYSTEM - RS-485 COMMUNICATIONS TO 3.5" DIT BASIC WIRING DIAGRAM					
APPROVALS	DATE	DWG. NO.	13645	REV.	A	
DRAWN	GDG	27 FEB 2014	DATE CHKD	VELECTRONICS\13645\		
CHECKED	CHKD	DATE ISSUED	SCALE	1:1	SHEET 01 OF 02	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. FRACTIONS DECIMALS ±1/64" X.XX=±0.100 X.XXX=±0.010 X.XXXX=±0.001

SSI
CINCINNATI, OHIO



COMMS TO DPVT-123 (RS-485)

OPERATOR INTERFACE SSI# - 31296

SW6 1 2 3 4 5 6 7 8
ON SW11 1 2 3 4
SWITCH SETTINGS FOR RS-485 COMMUNICATIONS

