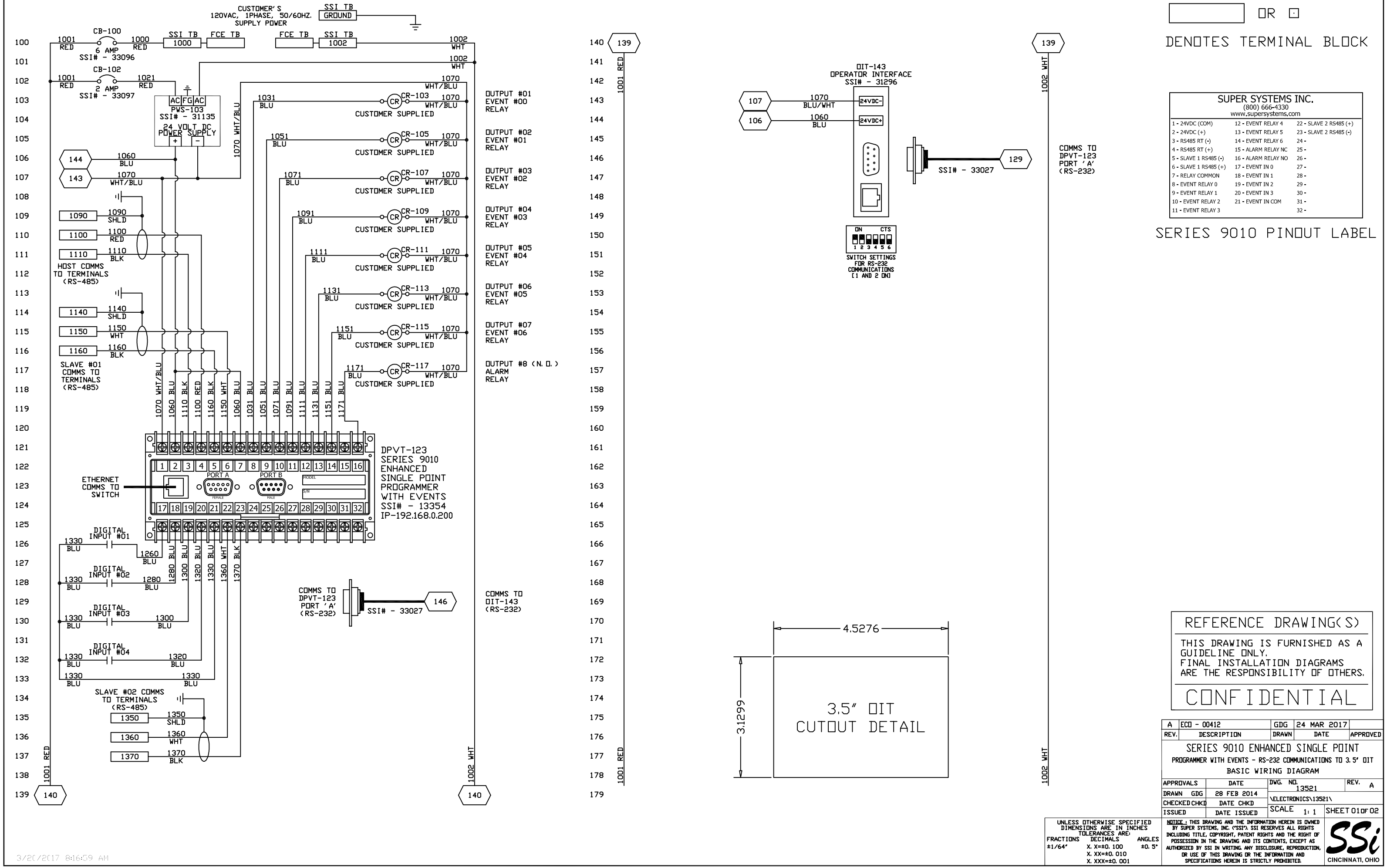
CUSTOMER'S 120VAC, 1PHASE, 50/60HZ. SUPPLY POWER
SSI TB GROUND
CB-100
6 AMP
SSI# - 33096
CB-102
2 AMP
SSI# - 33097
SSI TB 1000
FCE TB
FCE TB
SSI TB 1002
PWS-103
SSI# - 31135
24 VOLT DC POWER SUPPLY
OUTPUT #01 EVENT #00 RELAY
OUTPUT #02 EVENT #01 RELAY
OUTPUT #03 EVENT #02 RELAY
OUTPUT #04 EVENT #03 RELAY
OUTPUT #05 EVENT #04 RELAY
OUTPUT #06 EVENT #05 RELAY
OUTPUT #07 EVENT #06 RELAY
OUTPUT #8 (N.O.) ALARM RELAY
CUSTOMER SUPPLIED
HOST COMMS TO TERMINALS (RS-485)
SLAVE #01 COMMS TO TERMINALS (RS-485)
DPVT-123 SERIES 9010 ENHANCED SINGLE POINT PROGRAMMER WITH EVENTS SSI# - 13354 IP-192.168.0.200
PORT A
PORT B
ETHERNET COMMS TO SWITCH
DIGITAL INPUT #01
DIGITAL INPUT #02
DIGITAL INPUT #03
DIGITAL INPUT #04
SLAVE #02 COMMS TO TERMINALS (RS-485)
COMMS TO DPVT-123 PORT 'A' (RS-232)
SSI# - 33027
COMMS TO OIT-143 (RS-232)
OIT-143 OPERATOR INTERFACE SSI# - 31296
SWITCH SETTINGS FOR RS-232 COMMUNICATIONS (1 AND 2 ON)
COMMS TO DPVT-123 PORT 'A' (RS-232)
DENOTES TERMINAL BLOCK
SUPER SYSTEMS INC.
(800) 666-4330
www.supersystems.com
1 - 24VDC (COM)
2 - 24VDC (+)
3 - RS485 RT (-)
4 - RS485 RT (+)
5 - SLAVE 1 RS485 (-)
6 - SLAVE 1 RS485 (+)
7 - RELAY COMMON
8 - EVENT RELAY 0
9 - EVENT RELAY 1
10 - EVENT RELAY 2
11 - EVENT RELAY 3
12 - EVENT RELAY 4
13 - EVENT RELAY 5
14 - EVENT RELAY 6
15 - ALARM RELAY NC
16 - ALARM RELAY NO
17 - EVENT IN 0
18 - EVENT IN 1
19 - EVENT IN 2
20 - EVENT IN 3
21 - EVENT IN COM
22 - SLAVE 2 RS485 (+)
23 - SLAVE 2 RS485 (-)
24 -
25 -
26 -
27 -
28 -
29 -
30 -
31 -
32 -
SERIES 9010 PINOUT LABEL
4.5276
3.1299
3.5" OIT CUTOUT DETAIL
REFERENCE DRAWING(S)
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CONFIDENTIAL
A ECO - 00412 GDG 24 MAR 2017
REV. DESCRIPTION DRAWN DATE APPROVED
SERIES 9010 ENHANCED SINGLE POINT
PROGRAMMER WITH EVENTS - RS-232 COMMUNICATIONS TO 3.5" OIT
BASIC WIRING DIAGRAM
APPROVALS DATE
DRAWN GDG 28 FEB 2014
CHECKED CHKD DATE CHKD
ISSUED DATE ISSUED
DWG. NO. 13521
REV. A
\ELECTRONICS\13521\
SCALE 1:1
SHEET 01 OF 02
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS ±1/64"
DECIMALS X. X=±0.100 X. XX=±0.010 X. XXX=±0.001
ANGLES ±0.5°
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3/20/2017 8:16:59 AM