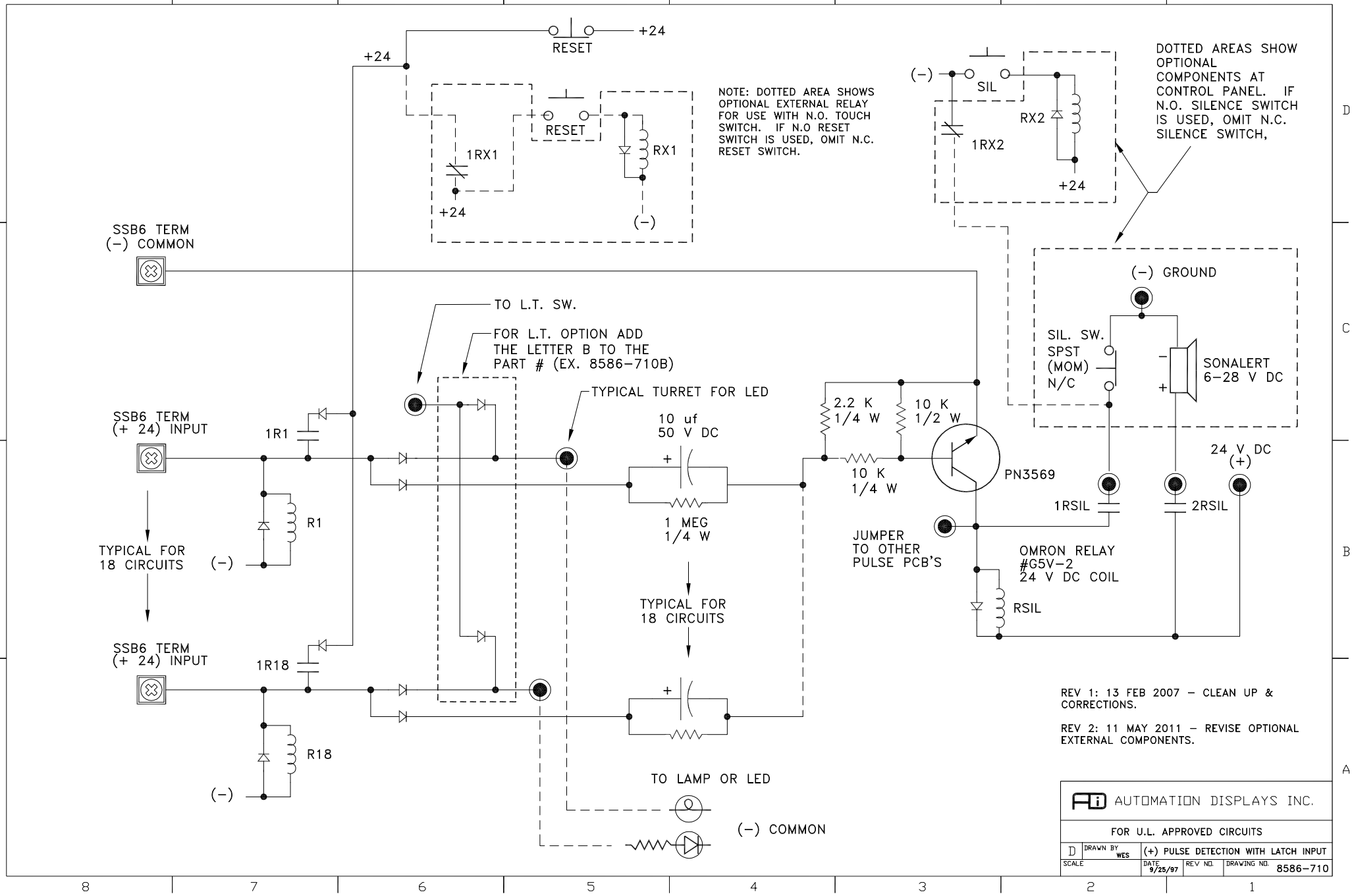
+24
RESET
+24
RESET
1RX1
RX1
+24
(−)
NOTE: DOTTED AREA SHOWS OPTIONAL EXTERNAL RELAY FOR USE WITH N.O. TOUCH SWITCH. IF N.O RESET SWITCH IS USED, OMIT N.C. RESET SWITCH.
(−)
SIL
RX2
1RX2
+24
DOTTED AREAS SHOW OPTIONAL COMPONENTS AT CONTROL PANEL. IF N.O. SILENCE SWITCH IS USED, OMIT N.C. SILENCE SWITCH,
SSB6 TERM
(−) COMMON
(−) GROUND
SIL. SW.
SPST
(MOM)
N/C
SONALERT
6-28 V DC
TO L.T. SW.
FOR L.T. OPTION ADD THE LETTER B TO THE PART # (EX. 8586-710B)
TYPICAL TURRET FOR LED
SSB6 TERM
(+ 24) INPUT
1R1
10 uf
50 V DC
2.2 K
1/4 W
10 K
1/2 W
24 V DC
(+)
10 K
1/4 W
PN3569
1RSIL
2RSIL
R1
1 MEG
1/4 W
JUMPER TO OTHER PULSE PCB'S
OMRON RELAY
#G5V-2
24 V DC COIL
TYPICAL FOR 18 CIRCUITS
(−)
TYPICAL FOR 18 CIRCUITS
RSIL
SSB6 TERM
(+ 24) INPUT
1R18
R18
(−)
TO LAMP OR LED
(−) COMMON
REV 1: 13 FEB 2007 – CLEAN UP & CORRECTIONS.
REV 2: 11 MAY 2011 – REVISE OPTIONAL EXTERNAL COMPONENTS.
AUTOMATION DISPLAYS INC.
FOR U.L. APPROVED CIRCUITS
D
DRAWN BY WES
(+) PULSE DETECTION WITH LATCH INPUT
SCALE
DATE 9/25/97
REV NO.
DRAWING NO. 8586-710