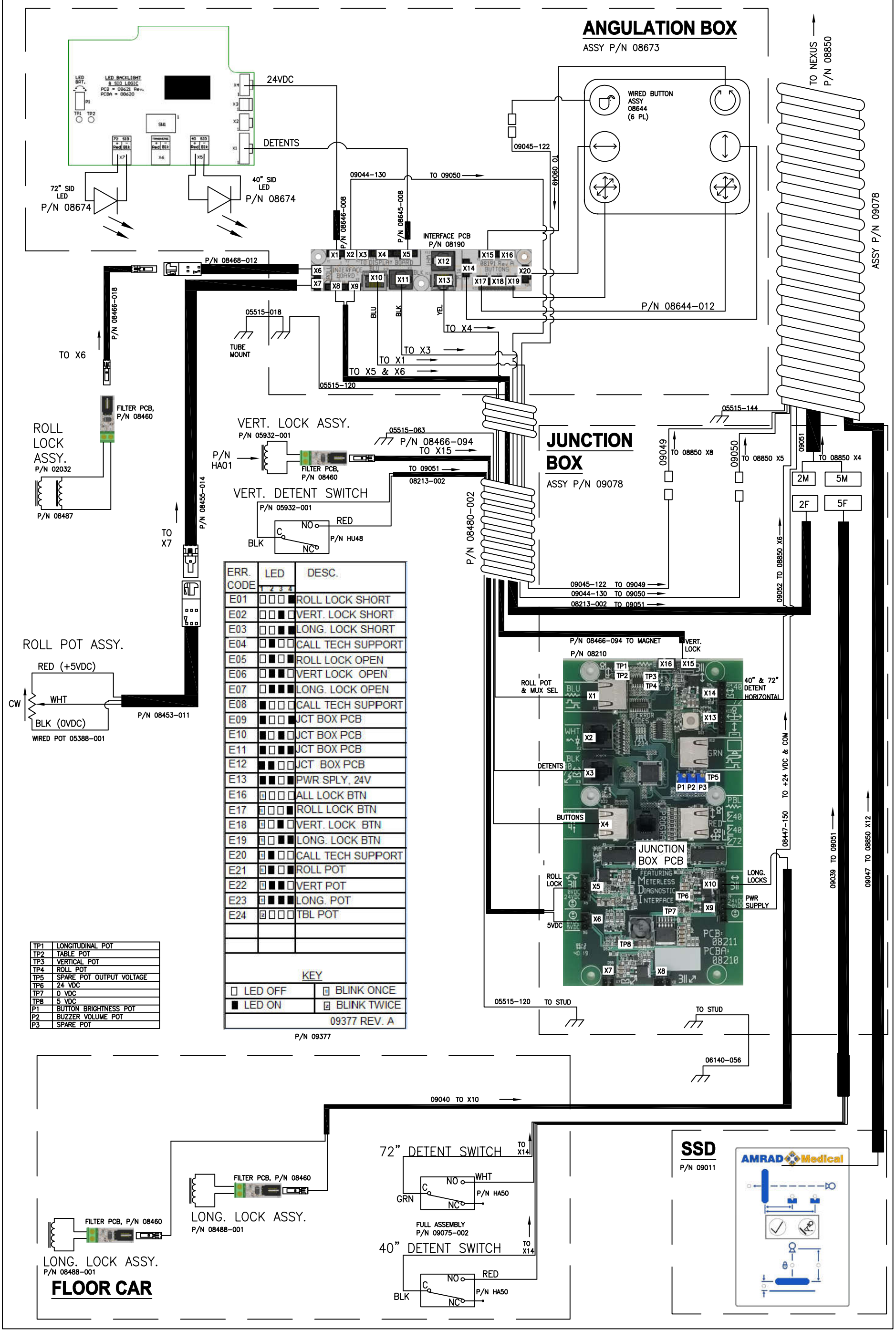
WIRING DIAGRAM
SRS S114



ERR. CODE	LED 1	2	3	4	DESC.
E01	□	□	□	■	ROLL LOCK SHORT
E02	□	□	■	□	VERT. LOCK SHORT
E03	□	□	■	■	LONG. LOCK SHORT
E04	□	■	□	□	CALL TECH SUPPORT
E05	□	■	□	■	ROLL LOCK OPEN
E06	□	■	■	□	VERT LOCK OPEN
E07	□	■	■	■	LONG. LOCK OPEN
E08	■	□	□	□	CALL TECH SUPPORT
E09	■	□	□	■	JCT BOX PCB
E10	■	□	■	□	JCT BOX PCB
E11	■	□	■	■	JCT BOX PCB
E12	■	■	□	□	JCT BOX PCB
E13	■	■	□	■	PWR SPLY, 24V
E16	◧	□	□	□	ALL LOCK BTN
E17	◧	□	□	■	ROLL LOCK BTN
E18	◧	□	■	□	VERT. LOCK BTN
E19	◧	□	■	■	LONG. LOCK BTN
E20	◧	■	□	□	CALL TECH SUPPORT
E21	◧	■	□	■	ROLL POT
E22	◧	■	■	□	VERT POT
E23	◧	■	■	■	LONG. POT
E24	◨	□	□	□	TBL POT

KEY

□ LED OFF	◧ BLINK ONCE
■ LED ON	◨ BLINK TWICE

09377 REV. A

P/N 09377

TP1	LONGITUDINAL POT
TP2	TABLE POT
TP3	VERTICAL POT
TP4	ROLL POT
TP5	SPARE POT OUTPUT VOLTAGE
TP6	24 VDC
TP7	0 VDC
TP8	5 VDC
P1	BUTTON BRIGHTNESS POT
P2	BUZZER VOLUME POT
P3	SPARE POT

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