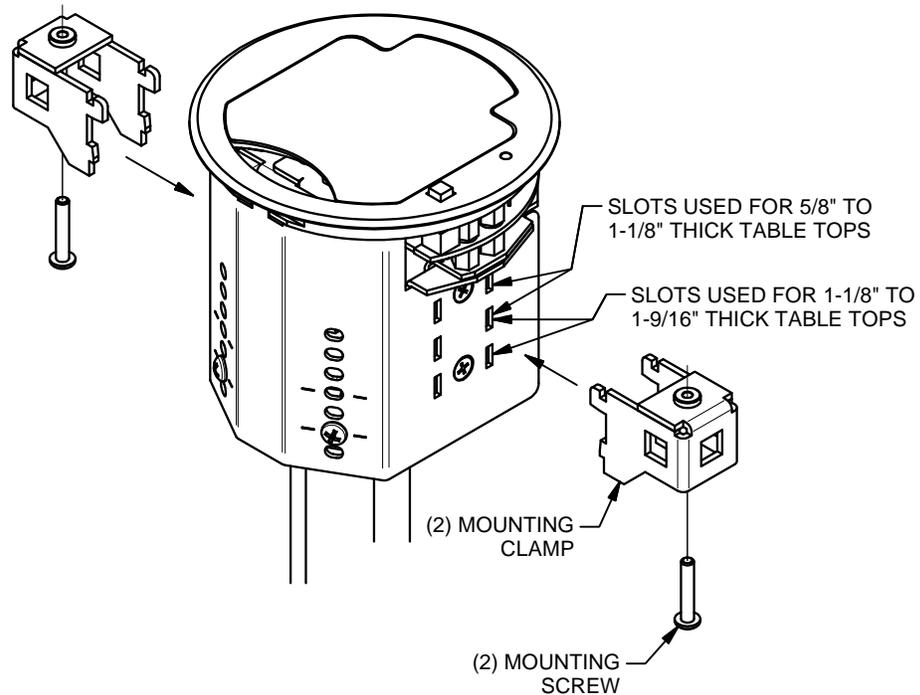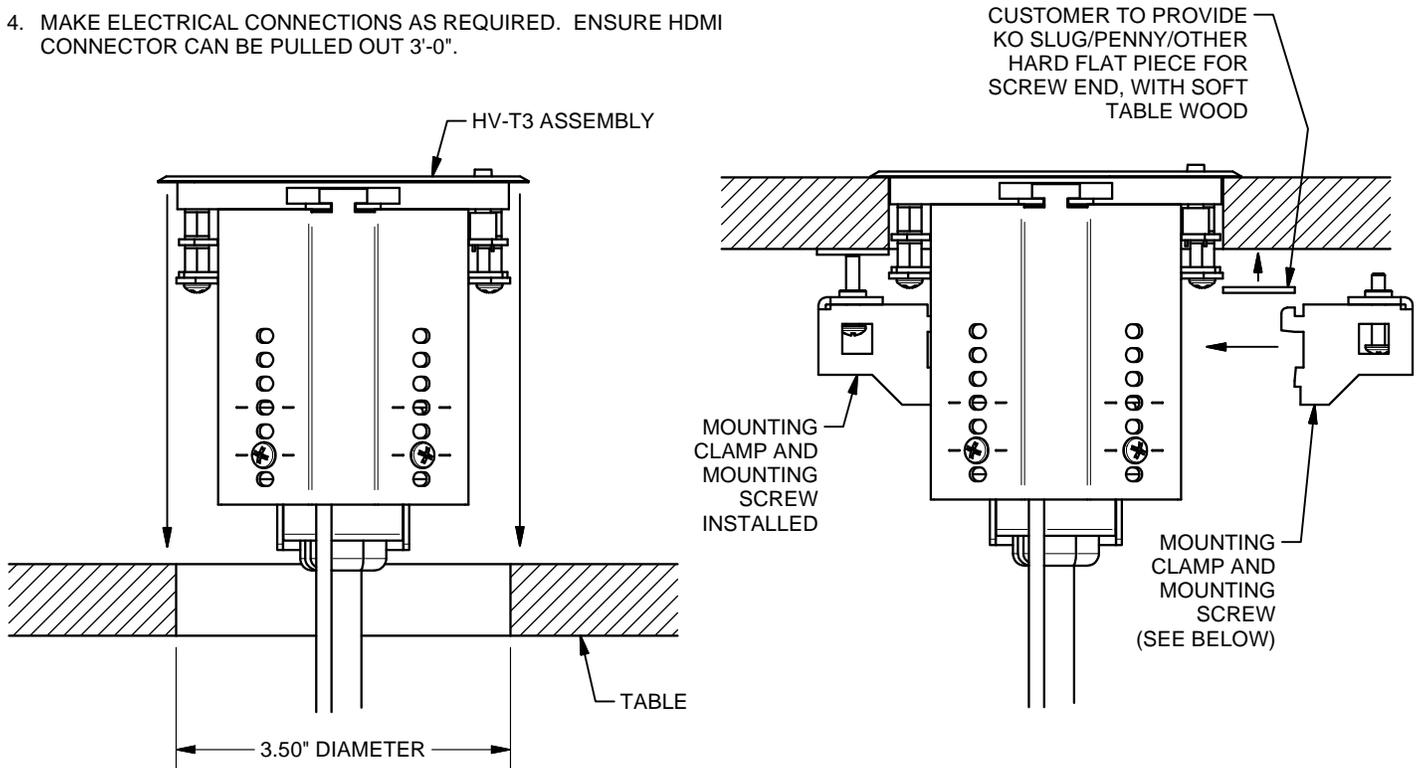1. DRILL 3.50" DIAMETER HOLE IN TABLE TOP.

2. INSERT HV-T3 ASSEMBLY AND ORIENT AS REQUIRED.

3. INSTALL MOUNTING CLAMPS TO ASSEMBLY AND SECURE TO TABLE BY SCREWING MOUNTING SCREWS TO UNDERSIDE OF TABLE.

4. MAKE ELECTRICAL CONNECTIONS AS REQUIRED. ENSURE HDMI CONNECTOR CAN BE PULLED OUT 3'-0".

CUSTOMER TO PROVIDE KO SLUG/PENNY/OTHER HARD FLAT PIECE FOR SCREW END, WITH SOFT TABLE WOOD

HV-T3 ASSEMBLY

MOUNTING CLAMP AND MOUNTING SCREW INSTALLED

MOUNTING CLAMP AND MOUNTING SCREW (SEE BELOW)

TABLE

3.50" DIAMETER

SLOTS USED FOR 5/8" TO 1-1/8" THICK TABLE TOPS

SLOTS USED FOR 1-1/8" TO 1-9/16" THICK TABLE TOPS

(2) MOUNTING CLAMP

(2) MOUNTING SCREW
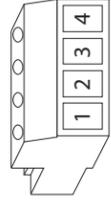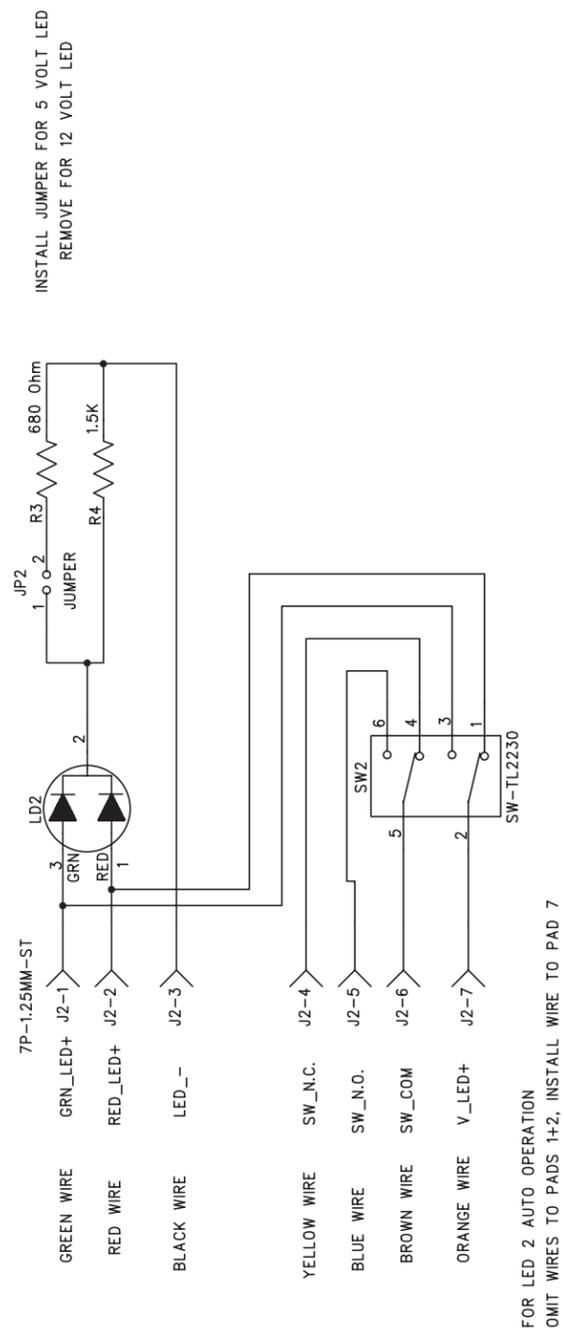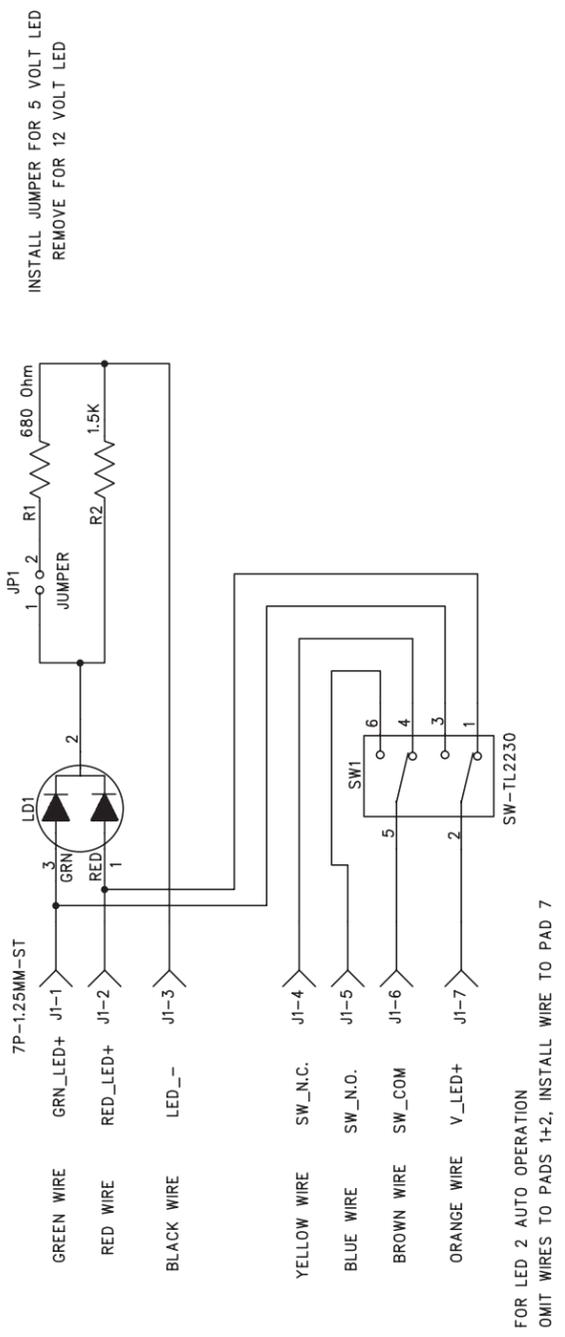
HV-T3 Table Box Cable Harness Detail

Pin # / Wire Color	Function
1 - Blue	Switch - (N.O.)
2 - Green	LED - Green +
3 - Red	LED - Red +
4 - Black & Brown	Ground

1 2 3 4

—O H1
—O H2
—O H3
—O H4
—O H5
—O H6

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PCB NO.: 26681	PCA# 36072-4	TITLE:	T3-PC1 WITH SWITCH & LED
DRAWN: A.B.	DATED: 4-12-2011		
CHECKED:	DATED:	DRAWING NO:	T3-PC1-LED	REV: –
RELEASED:	DATED:	SIZE: B	SHEET: 1 OF 1	SCALE:

Left section (JP1/LD1/SW1):

INSTALL JUMPER FOR 5 VOLT LED
REMOVE FOR 12 VOLT LED

JP1
JUMPER
1 o—o 2
R1 680 Ohm
R2 1.5K

LD1
3 GRN
RED 1
2

SW1
6 4 3 1
5 2
SW-TL2230

7P-1.25MM-ST

GREEN WIRE	GRN_LED+	J1-1
RED WIRE	RED_LED+	J1-2
BLACK WIRE	LED_–	J1-3
YELLOW WIRE	SW_N.C.	J1-4
BLUE WIRE	SW_N.O.	J1-5
BROWN WIRE	SW_COM	J1-6
ORANGE WIRE	V_LED+	J1-7

FOR LED 2 AUTO OPERATION
OMIT WIRES TO PADS 1+2, INSTALL WIRE TO PAD 7

Right section (JP2/LD2/SW2):

INSTALL JUMPER FOR 5 VOLT LED
REMOVE FOR 12 VOLT LED

JP2
JUMPER
1 o—o 2
R3 680 Ohm
R4 1.5K

LD2
3 GRN
RED 1
2

SW2
6 4 3 1
5 2
SW-TL2230

7P-1.25MM-ST

GREEN WIRE	GRN_LED+	J2-1
RED WIRE	RED_LED+	J2-2
BLACK WIRE	LED_–	J2-3
YELLOW WIRE	SW_N.C.	J2-4
BLUE WIRE	SW_N.O.	J2-5
BROWN WIRE	SW_COM	J2-6
ORANGE WIRE	V_LED+	J2-7

FOR LED 2 AUTO OPERATION
OMIT WIRES TO PADS 1+2, INSTALL WIRE TO PAD 7