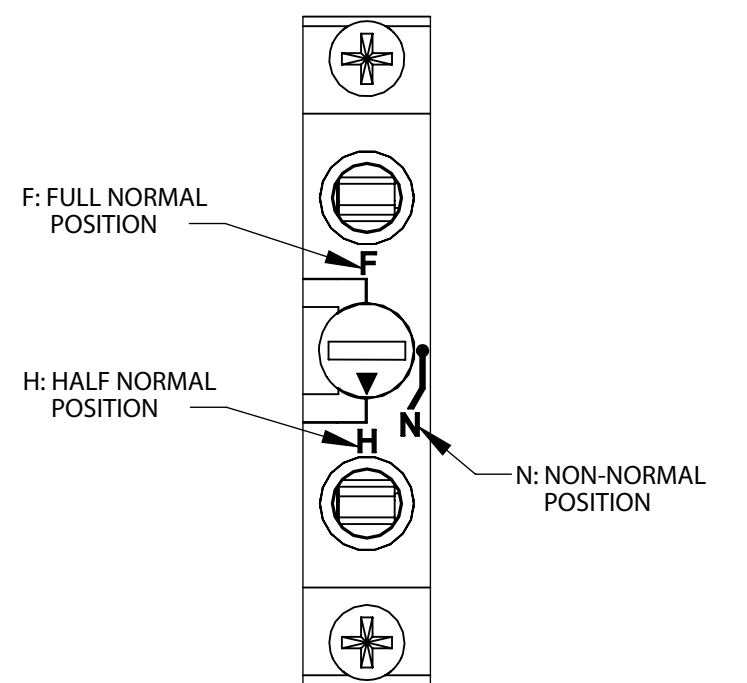
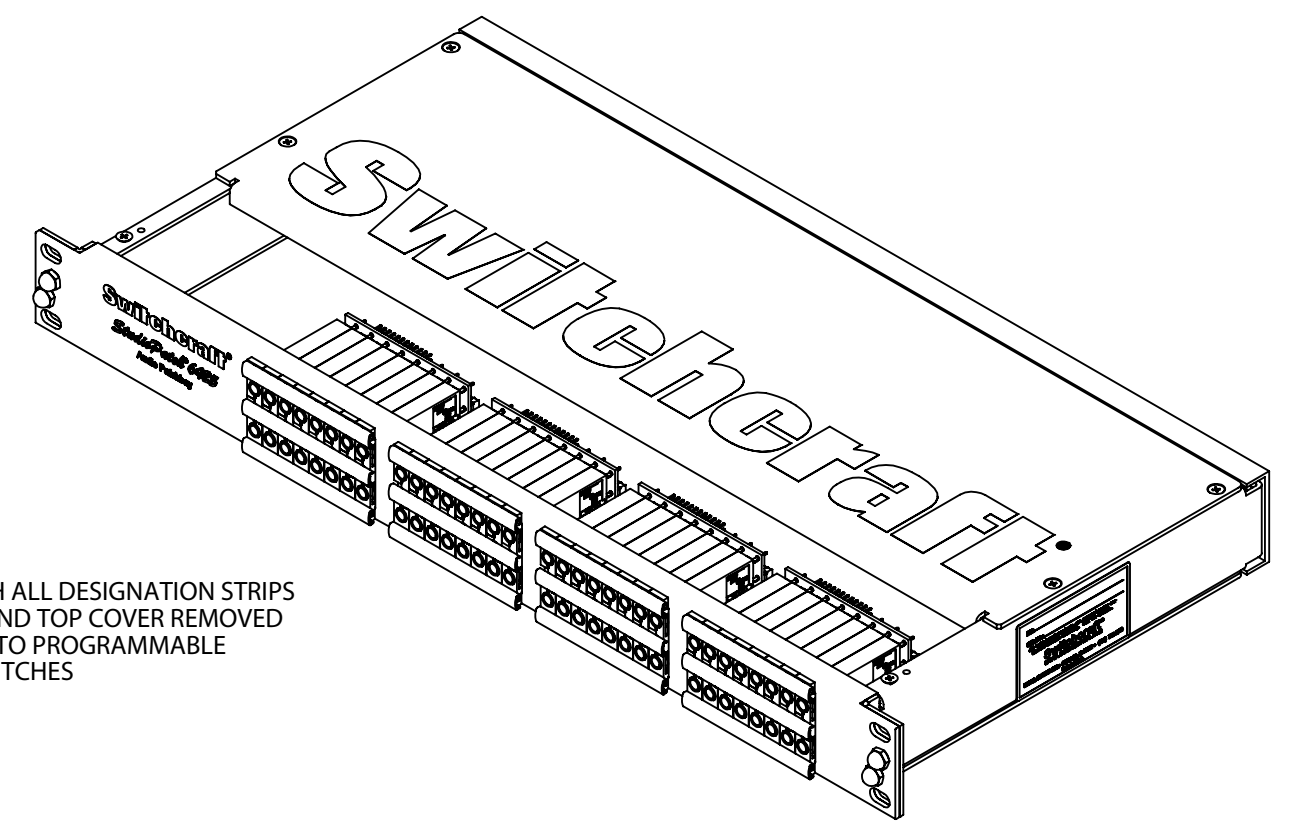


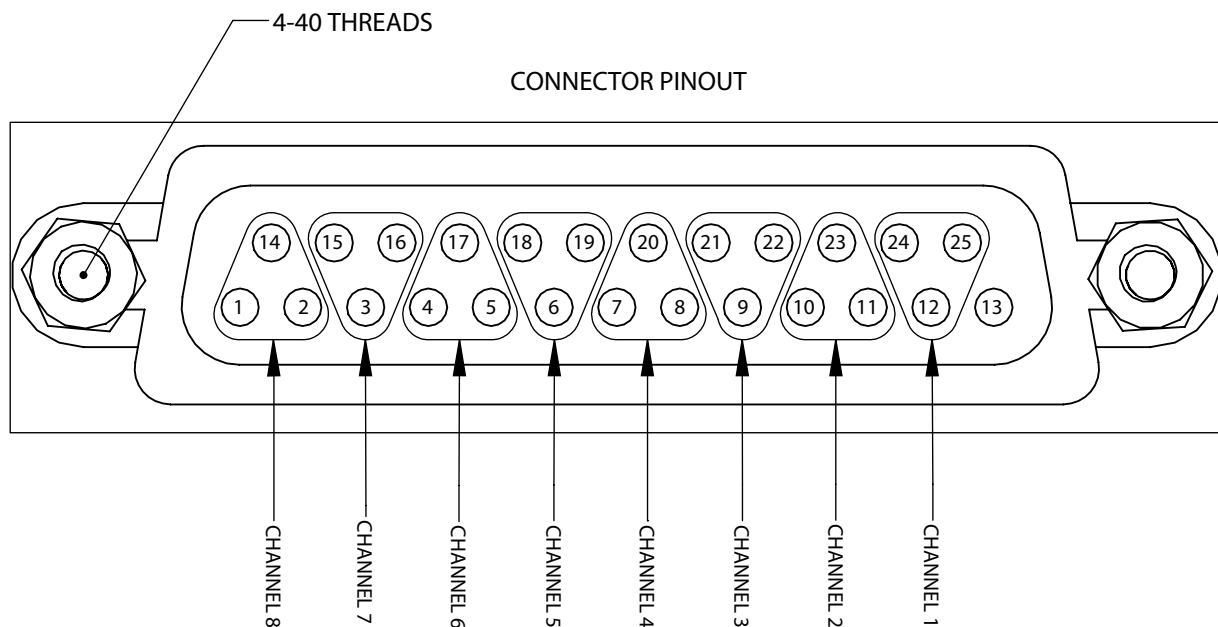
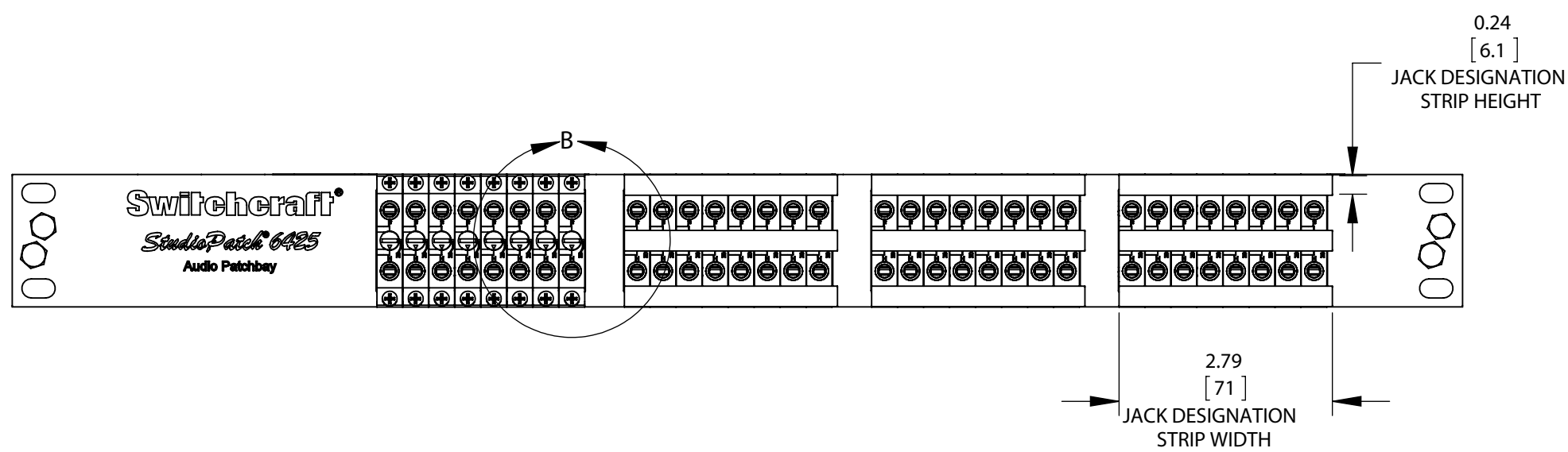
VIEW 1
INSIDE UNIT WITH
TOP COVER REMOVED
PROGRAMMABLE GROUND SWITCHES
UP POSITION = VERTICALLY STRAPPED
DOWN POSITION = ISOLATED



DETAIL B
NORMALLING POSITIONS



SHOWN WITH ALL DESIGNATION STRIPS
ATTACHED AND TOP COVER REMOVED
FOR ACCESS TO PROGRAMMABLE
GROUND SWITCHES



DB25 WIRING CHART

JACK (CHANNEL)	TIP (HOT)	RING (COLD)	SLEEVE (GROUND)
1	24	12	25
2	10	23	11
3	21	9	22
4	7	20	8
5	18	6	19
6	4	17	5
7	15	3	16
8	1	14	2

NOTES

1. ALL DIMENSIONS FOR REFERENCE ONLY
2. CHASSIS IS BLUE ANODIZED ALUMINUM WITH WHITE LASER ETCHED TEXT AND ARTWORK
3. DESIGNATION STRIPS SHIPPED UNASSEMBLED
4. THIS PRODUCT IS RoHS COMPLIANT

PRELIMINARY
CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED					THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.				
1. ALL DIMENSIONS IN INCHES					SIZE *	WIDTH *	MULT *	LBS/M *	TEMPER *
- TWO PLACE DECIMALS ±0.02					FINISH *				MATERIAL *
- THREE PLACE DECIMALS ±0.005					SPEC No. *				MATERIAL SPEC No. *
					FIRST USED ON *		SCALE 1:4		
					DATE DRAWN *	BY *	CHKD *	APVD *	
					5-2-11	BHM	*	*	
					NAME TT EZ NORM PATCHBAY				PART No.
					1RU, DB25, PROG. GROUNDS				6425
					DO NOT SCALE DRAWING				REV 0A
REV	ECO NUMBER	DATE	BY	APVD	SHEET 1 OF 1				
REVISIONS					SolidWorks CAD File				

