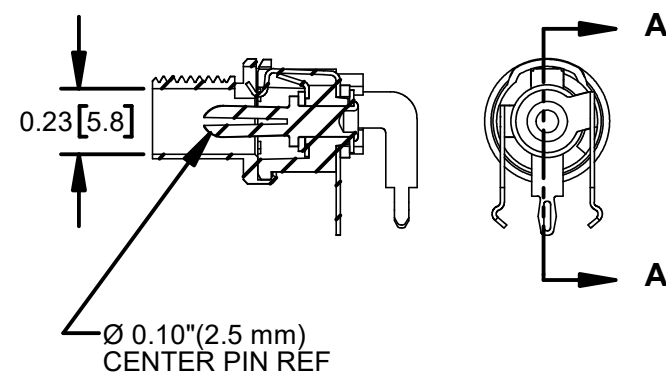
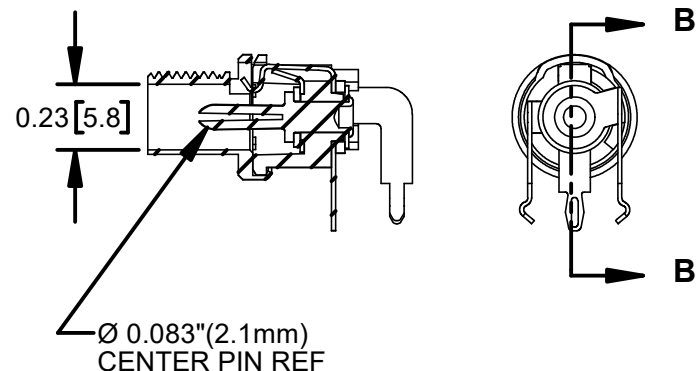
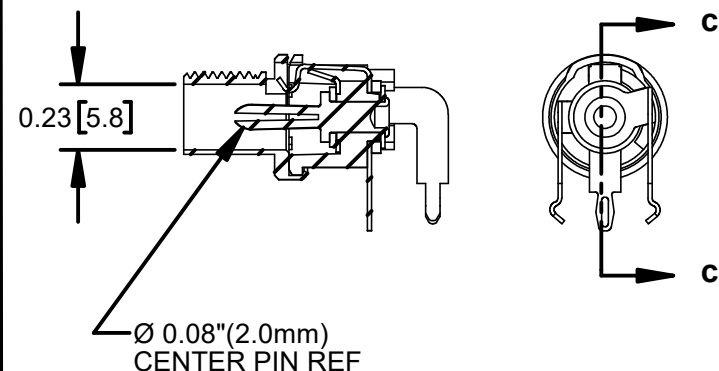




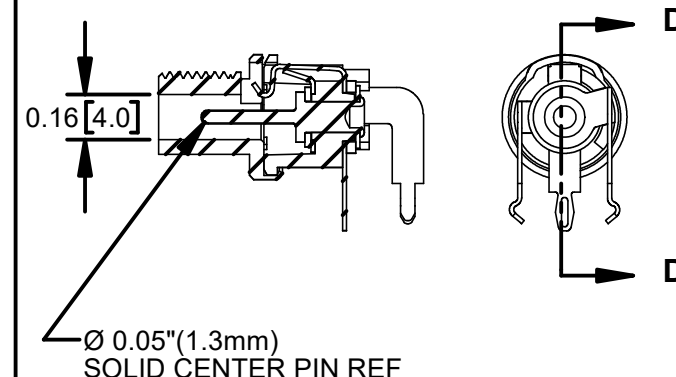
L712RAHLP



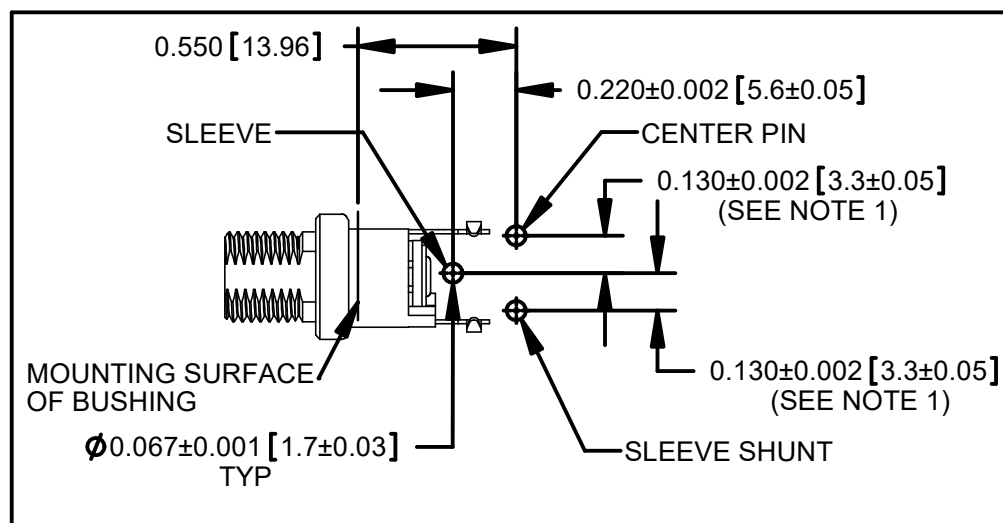
L721RAHLP



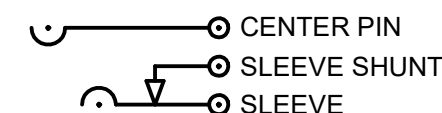
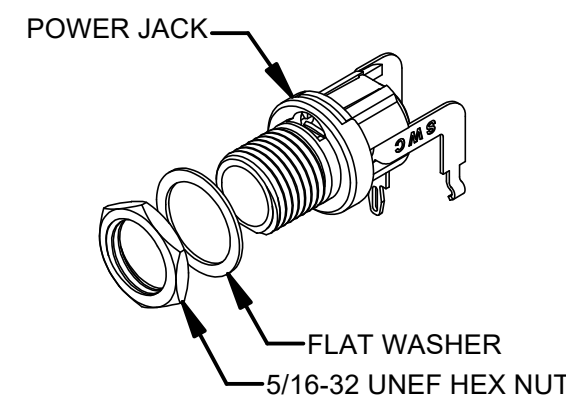
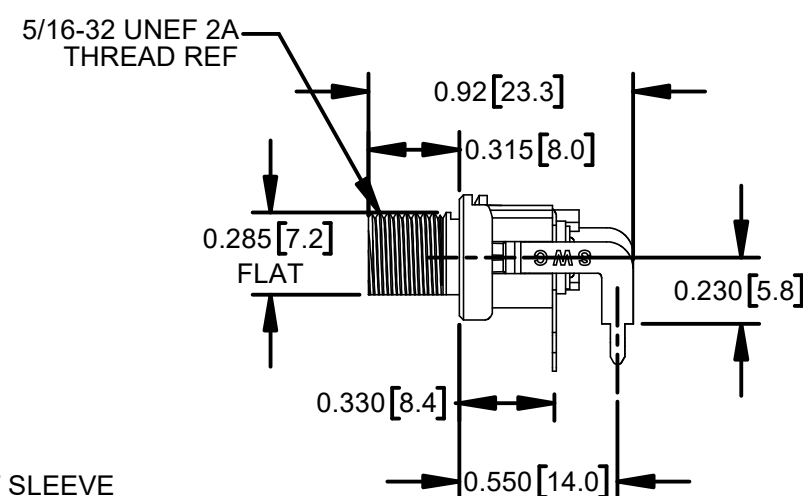
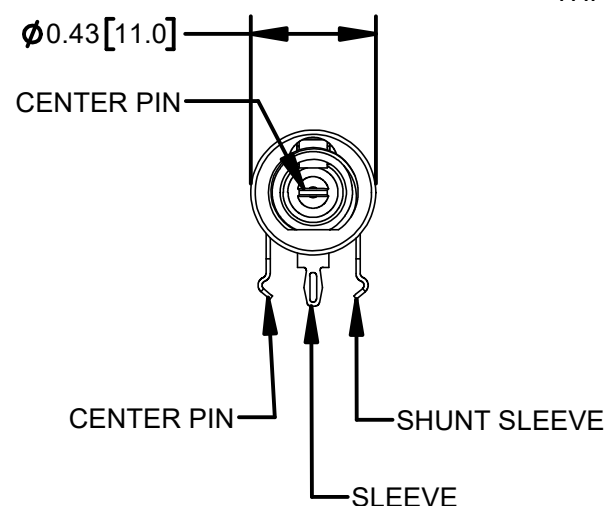
L722RAHLP



L732RAHLP



RECOMMENDED PCB LAYOUT
(COMPONENT SIDE)



SCHEMATIC

NOTES:

1. FOR HAND INSERTION USE SPACING 0.130 [3.30]
FOR AUTOMATED INSERTION USE SPACING 0.135 [3.43]
2. DIMENSIONS SHOWN FOR REFERENCE ONLY.
3. HEX NUT AND FLAT WASHER SUPPLIED UNASSEMBLED.
4. MATERIAL:
HOUSING, HEX NUT - COPPER ALLOY, NICKEL PLATED
INSULATOR HOUSING - THERMOPLASTIC
TERMINAL INSULATORS - PHENOLIC
FLAT WASHER - STEEL, NICKEL PLATED
PIN, SPRING, TERMINALS - COPPER ALLOY, SILVER
PLATED
5. THESE PRODUCTS ARE RoHS COMPLIANT

PRELIMINARY

CUSTOMER DRAWING

					UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS IN INCHES - TWO PLACE DECIMALS ±0.02 - THREE PLACE DECIMALS ±0.005	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.						
						SIZE *	WIDTH *	MULT *	LBS/M *	TEMPER *		
						FINISH *			MATERIAL *			
						SPEC No. *			SPEC No. *			
						FIRST USED ON *		SCALE 3:2		Switchcraft®		
						DATE DRAWN	BY	CHKD	APVD			
						4-16-2020	SRC	*	*			
											SHEET 1 OF 1	
						NAME					PART No.	REV
						HIGH TEMP POWER JACKS L712RAHLP, L721RAHLP L722RAHLP, L732RAHLP, RoHS					L7 RAHLP SERIES	0A
0A	P-20009-1	4-16-2020	SRC	SRC								
REV	ECO NUMBER	DATE	BY	APVD								
REVISIONS					DO NOT SCALE DRAWING							

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