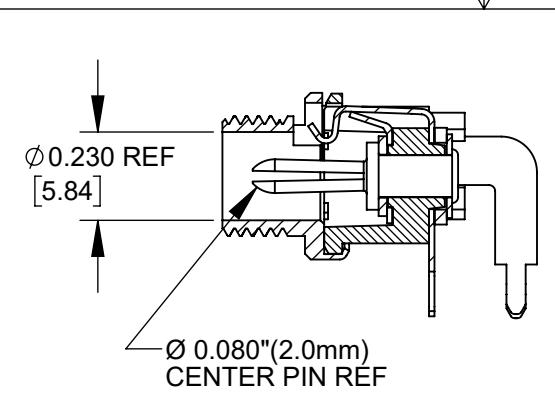
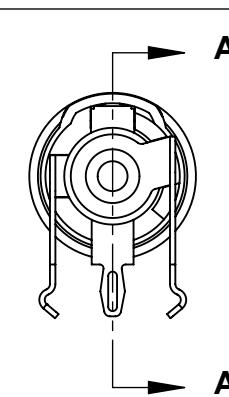
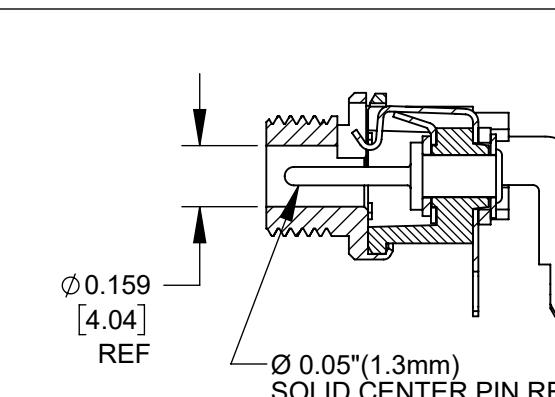
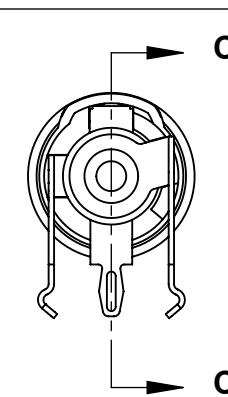


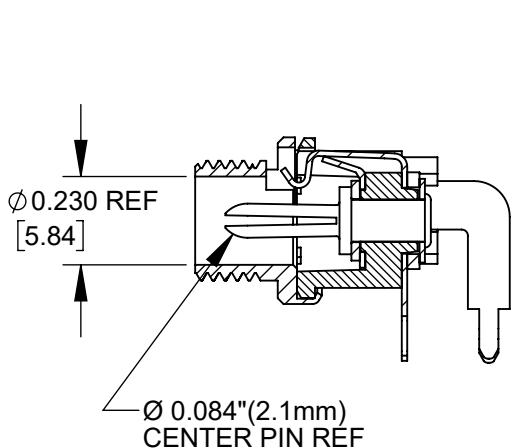
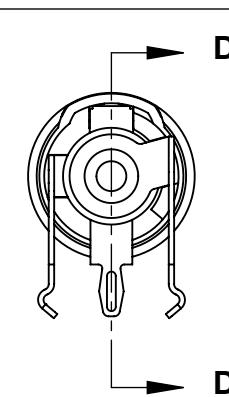
712RAHLP



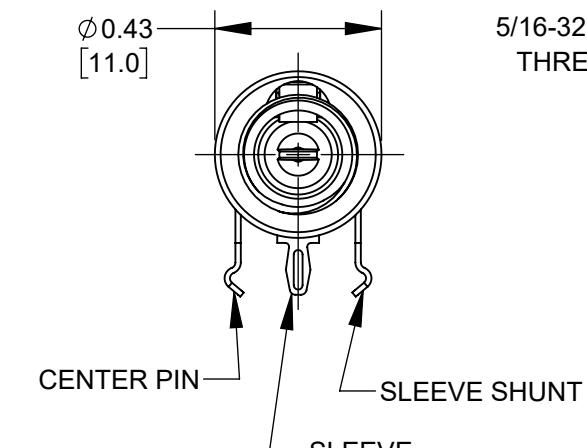
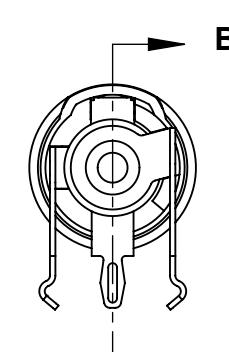
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732RAHLP



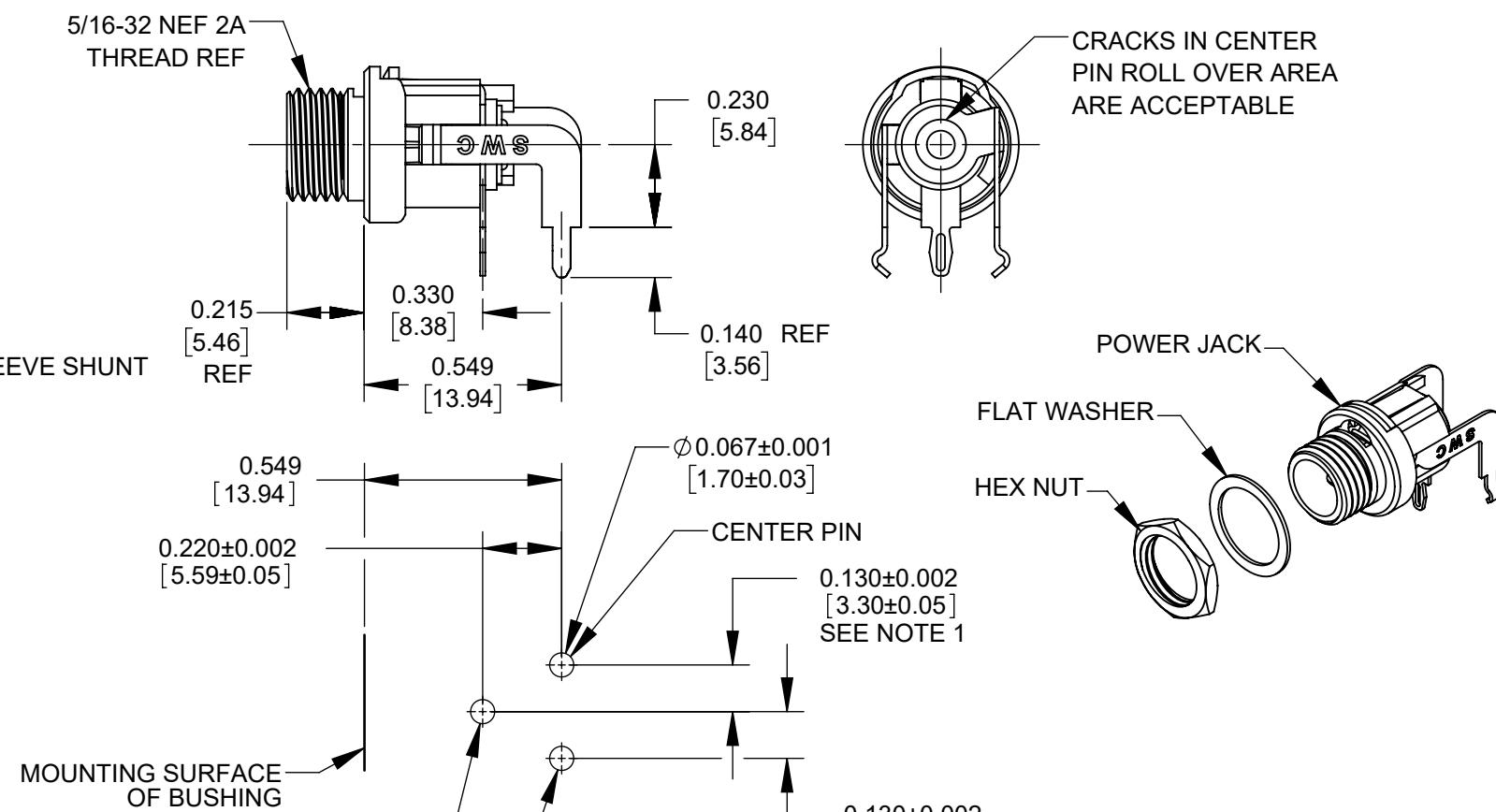
721RAHLP



SCHEMATIC

NOTES:

1. FOR HAND INSERTION USE SPACING 0.130 [3.30]
FOR AUTOMATED INSERTION USE SPACING 0.135 [3.43]
2. HEX NUT AND FLAT WASHER SUPPLIED UNASSEMBLED.
3. 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
4. IT IS RECOMMENDED THAT THE JACK MOUNTING NUT BE
TIGHTENED SNUG BY HAND BEFORE APPLYING A FINAL
TIGHTENING TORQUE OF 8-10 IN-LBS USING HAND TOOLS
ONLY. POWER DRIVER OR IMPACT DRIVERS ARE NOT
RECOMMENDED.
5. THESE PRODUCTS ARE RoHS COMPLIANT



CUSTOMER DRAWING

					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.					
					UNLESS OTHERWISE SPECIFIED	SIZE	WIDTH	MULT	LBS/M	TEMPER
					1. ALL DIMENSIONS IN INCHES [mm]					
					- TWO PLACE DECIMALS ± 0.02 [0.5]					
					- THREE PLACE DECIMALS ± 0.005 [0.13]	FIRST USED ON	SCALE			2:1
A	28408	03-08-22	PC	TJK		DATE DRAWN	BY	CHKD	APVD	Switchcraft®
REV	ECO NUMBER	DATE	BY	APVD		SRC	TJK	05-10-22	05-10-22	SHEET 1 OF 1
REVISIONS					NAME	HIGH TEMP POWER JACKS RIGHT-ANGLE LOW PROFILE, RoHS				
DO NOT SCALE DRAWING					PART No.	7_RAHLP SERIES				
					REV	A				