

712RAHLP

722RAHLP

-SLEEVE SHUNT

5/16-32 NEF 2A

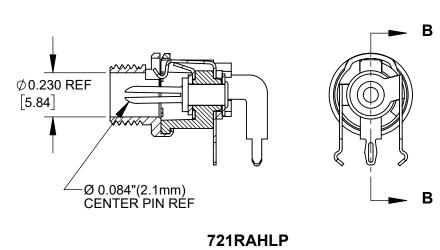
THREAD REF

0.215

5.46

REF

732RAHLP





1. FOR HAND INSERTION USE SPACING 0.130 [3.30]

INSULATOR HOUSING - THERMOPLASTIC TERMINAL INSULATORS - PHENOLIC

FLAT WASHER - STEEL, NICKEL PLATED

FOR AUTOMATED INSERTION USE SPACING 0.135 [3.43]

HOUSING, HEX NUT - COPPER ALLOY, NICKEL PLATED

PIN, SPRING, TERMINALS - COPPER ALLOY, SILVER PLATED

2. HEX NUT AND FLAT WASHER SUPPLIED UNASSEMBLED.

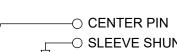
4. IT IS RECOMMENDED THAT THE JACK MOUNTING NUT BE TIGHTENED SNUG BY HAND BEFORE APPLYING A FINAL

ONLY. POWER DRIVER OR IMPACT DRIVERS ARE NOT

TIGHTENING TORQUE OF 8-10 IN-LBS USING HAND TOOLS

NOTES:

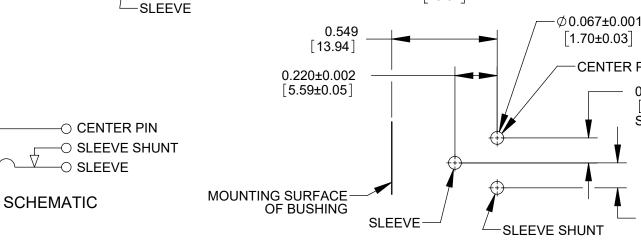




 \emptyset 0.43

[11.0]

CENTER PIN



CRACKS IN CENTER PIN ROLL OVER AREA ARE ACCEPTABLE

POWER JACK-

FLAT WASHER **HEX NU**

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BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.

MULT

CENTER PIN 0.130±0.002 [3.30±0.05] SEE NOTE 1

0.130±0.002

0.230

5.84

0.140 REF

3.56

[1.70±0.03]

SIZE

[3.30±0.05] SEE NOTE 1

CUSTOMER DRAWING

TEMPER

28408 03-08-22 PC

ECO NUMBER

REVISIONS

REV

UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS IN INCHES [mm]

- TWO PLACE DECIMALS ±0.02 [0.5]

- THREE PLACE DECIMALS ±0.005 [0.13]

DO NOT SCALE DRAWING

RECOMMENDED PCB LAYOUT (COMPONENT SIDE)

-2000-0-

0.330

8.38

0.549

13.94

FINISH MATERIAL SPEC No. FIRST USED ON SCALE 2:1 DATE DRAWN CHKD APVD BY TJK TJK 4-16-2020 | SRC 05-10-22 05-10-22 HIGH TEMP POWER JACKS

SHEET 1 OF

PART No. 7 RAHLP SERIES RIGHT-ANGLE LOW PROFILE, RoHS

5. THESE PRODUCTS ARE RoHS COMPLIANT

RECOMMENDED.

SolidWorks CAD File B

DATE

TJK

BY APVD