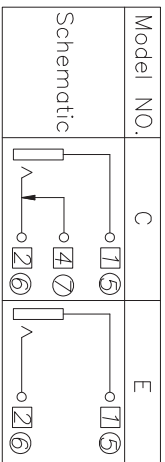


Nut thickness 1.8mm
Nut needs to be assembled to housing.



RSJ-360-XX-X-NL
1 2 3 4 5

- 1 = SERIES:
- 2 = BUSHING Type:
 - o Leave Blank = Threaded with nut
 - o N = Non-threaded
 - o HA=Hardware Assembled (Nut Assembled To Barrel)
- 3 = Schematic Option:
 - o Leave Blank = (C) Standard schematic
 - o E = (E) Non-standard schematic
- 4 = Terminal Plating:
 - o Leave Blank = Standard silver plating
 - o T = Tin plating
 - o C = Copper & Tin alloy plating
 - o 5 = Ni=RoHS Compliant

ECN#	DATE	SYM	REVISION RECORD
03-218	3/13/03	A	REV'D DWG PER CURRENT PART
04-425	6/14/04	B	ADDED NOTE 2
06-200	03/21/06	C	CHANGED THE PART TO ROHS COMPLIANT
10-129	07/23/10	D	CHANGED THE DRAWING TO NEW PRINT
11-147	09/17/11	E	ADDED NUT TO DRAWING, CHANGE THE TITLE, AND ADD THE # 2 INSTRUCTIONS
14-021	03/13/14	F	CHANGE THE DRAWING VIEW AND SIZE ±

NOTES: ALL DIMS ARE IN MM



SCALE N/A

TOLERANCE EXCEPT AS NOTED
DEC. MILLIMETERS
0.0±0.30
0.00±0.20
0.000±0.10

ANG. N/A

NO.	DESCRIPTION	QTY	MATERIAL	PLATING
1	HOUSING	1 PCS	PBT BLACK	
2	COVER	1 PCS	PC	
3	SPRING	1 PCS	Spring Steel Ø=0.30	Sn-PLATING
4	BUSHING	1 PCS	Cu alloy	Ni-PLATING
5	EARTH TERMINAL	1 PCS	BRASS H65 T=0.30	Sn-PLATING
6	TIP TERMINAL	1 PCS	BRASS H65 T=0.30	Sn-PLATING
7	SHUNT TERMINAL	1 PCS	BRASS H65 T=0.30	Sn-PLATING

NOTES:
ALL DIMS ARE GIVEN IN MM

- SPECIFICATION
1. RATING: DC 30V 0.5A;
 2. CONTACT RESISTANCE: $\leq 30M \Omega$;
 3. INSULATION RESISTANCE: >math>2100M \Omega</math>;
 4. WITHSTAND VOLTAGE: 500VAC;
 5. INSERTION AND EXTRACTION FORCE: 3-30N
 6. LIFE TEST: 5,000 CYCLES



Research Develop Innovate

RDI Inc. 333 North Bedford Road, Suite 135, Mount Kisco, NY 10549

TITLE ø3.5mm MMD/AUDIO JACK, RoHS Compliant

DR. JDEY 09/27/01 P/N. RSJ-360-XX-X-NL
DATE 0527 DRAWING NO. A

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