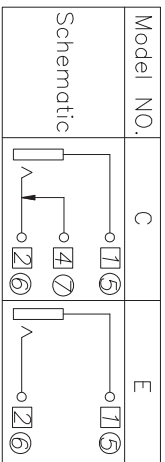


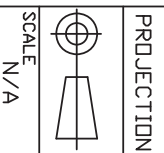
Nut thickness 1.8mm  
Nut needs to be assembled to housing.



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

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

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



NOTES: ALL DIMS ARE IN MM

NO.	DESCRIPTION	QTY	MATERIAL	PLATING
1	HOUSING	1PCS	PBT BLACK	
2	COVER	1PCS	PC	
3	SPRING	1PCS	Spring Steel Ø=0.30	Sn-PLATING
4	BUSHING	1PCS	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:≤30M Ω;
  - 3.INSULATION RESISTANCE:≥100M Ω;
  - 4.WITHSTAND VOLTAGE:500VAC;
  - 5.INSERTION AND EXTRACTION FORCE:3-30N
  - 6.LIFE TEST:5,000 CYCLES

**RDI** Research Develop Innovate

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

DR: JDEY DATE: 09/27/01 REF: P/N: RSJ-360-XX-X-NL

CK: S.L. PRE: JK DRAWING NO: 0527 SIZE: A REV: F

TITLE: ø35mm MMD/AUDIO JACK, RoHS Compliant

THIS DOCUMENT IS OWNED BY, AND THE INFORMATION CONTAINED IN IT IS PROPRIETARY TO, RDI. BY RECEIPT HEREOF THE HOLDER AGREES NOT TO USE THE INFORMATION AND NOT TO DISSEMINATE IT TO ANY THIRD PARTY. NO REPRODUCTION OF THIS DOCUMENT WITHOUT THE WRITTEN CONSENT OF RDI, AND AGREES TO RETURN THIS DOCUMENT UPON REQUEST.