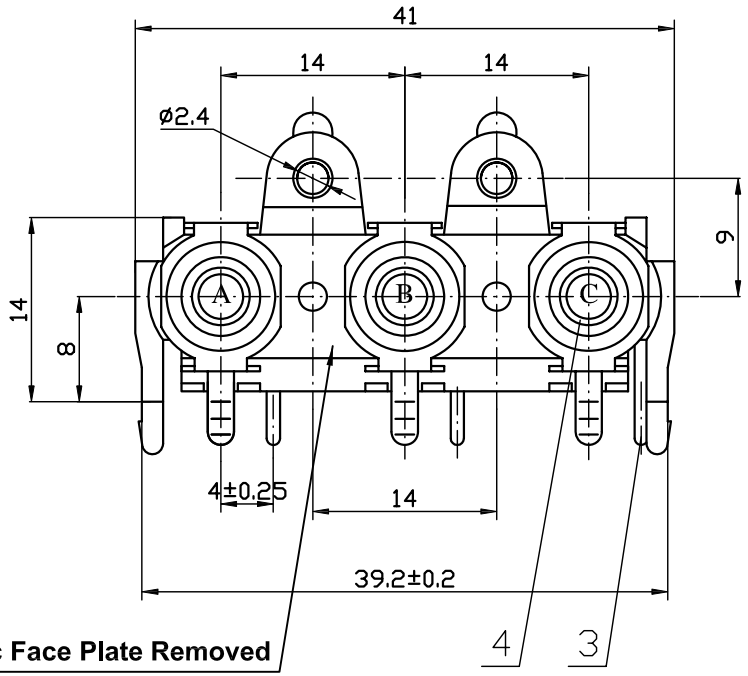
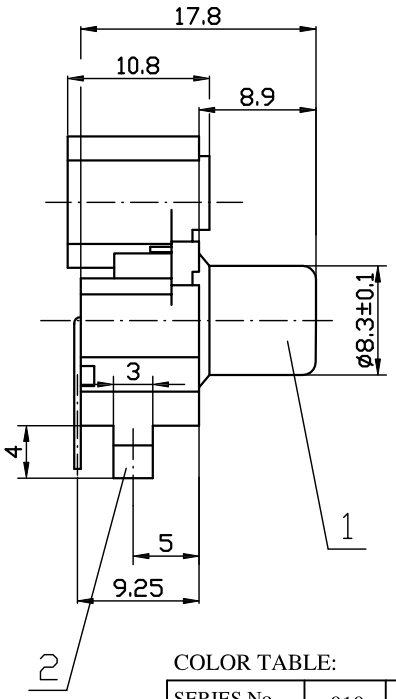
DWG. NO. JK-3565-A REV. "-"

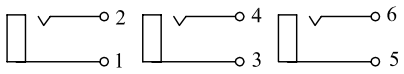
PART NO.: RH1021XXX-NFP-G-NL



Plastic Face Plate Removed



Circuit Diagram



Technical requirement:

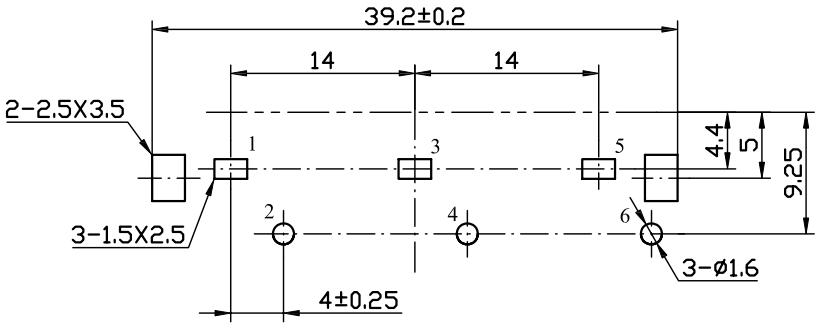
1. This product should meet EU RoHS related requirement.
2. The surface of plastic part should be without any crackle such as burr, lack, and so on phenomenon.
3. The surface of metal part should be without any defectsuch as scaur, nick, oxidation and plating problem.
4. The electronic performance should be the same as spec.
5. The un-specified tolerance is : <6 ± 0.2
   6~20 ± 0.3
   >20 ± 0.4

COLOR TABLE:

SERIES No.	010		020	030	040	050	060	070	080	090	100	110	120	653
COLOR	A	R	B	R	W	Y	O	W	R	Y	R	W	W	G
B=BLACK W=WHITE Y=YELLOW R=RED O=ORANGE U=BLUE G=GREEN	B	W	B	B	R	B	O	B	W	Y	Y	W	W	U
	C	R	B	R	W	W	O	R	Y	R	R	R	Y	R

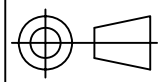
Dimensions of PC board holes (Commend)

Bottom View ⊙



No.	Name	QTY	Material	Plating
4	Washer	3	PBT	———
3	Pincer Needle	3	H62 Brass t=0.5	CuSn
2	Base	1	PBT	———
1	Outer Conductor	3	H65 Brass t=0.4	Au

PROJECTION



RDI Research Develop Innovate

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

SCALE 2 : 1

TITLE: RCA Jack with No Face Plate/RoHS Compliant

TOLERANCE EXCEPT AS NOTED

DR. Luke | DATE 02/24/09 | REF. P/N:RH1021XXX-NFP-G-NL

DEC. INCHES N/A

CK. | PRE- JK | DRAWING NO. 3565 | SIZE A | REV. -

DEC. MILLIMETERS N/A

ANG. N/A

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