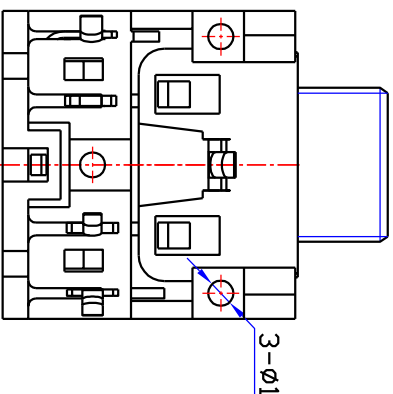
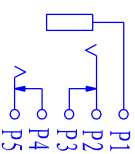


Dimensions of PC board holes (Comment)

Bottom View (t=1.6)



Circuit Diagram



|     |                   |     |                        |         |
|-----|-------------------|-----|------------------------|---------|
| 9   | Bushing           | 1   | Copper Alloy           | Ni      |
| 8   | Spring            | 1   | Spring Wire            | Ni      |
| 7   | P5#Tip spring     | 1   | Phosphor Bronze t=0.3  | Sn      |
| 6   | P4#Shunt terminal | 1   | Brass t=0.4            | Sn      |
| 5   | P3#Shunt terminal | 1   | Brass t=0.4            | Sn      |
| 4   | P2#Ring spring    | 1   | Phosphor Bronze t=0.25 | Sn      |
| 3   | P1#Earth terminal | 1   | Brass t=0.5            | Sn      |
| 2   | cover             | 1   | PBT (Black)            |         |
| 1   | Housing           | 1   | PA66 (Black)           |         |
| No. | Name              | QTY | Material               | Plating |

CKX-3.5-03M

AVK 8 3.676.003M

3.5 Phone Jack

|              |        |            |                                |
|--------------|--------|------------|--------------------------------|
| Design Mark  | Weight | Proportion | ZUANDA<br>ELECTRONIC Co., Ltd. |
| A            |        | 3.5:1      |                                |
| Total 1 Page | Page 1 |            |                                |

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New issue No.

A

Date Signature

Technical requirement:

- 1、This product meets 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 defect such as sacur, nick, oxidation and plating problem.
- 4、The electronic performance should be the same as spec.
- 5、The un-specified tolerance is : <math>< 6 \pm 0.2</math>  
<math>6 \sim 20 \pm 0.3</math>  
>20  $\pm 0.4$

|                         |                 |            |      |
|-------------------------|-----------------|------------|------|
| Sign Place Number       | Update          | Signer     | Date |
| Designer Jiangqing Chen | Standardization | Yaowu Zhao |      |
| Collate Jian Gao        | Approved        | Xuteng Bao |      |
| Verifier Lixin Zhou     |                 |            |      |
| Technology Xianfu Zhou  | Date            | 2012.7.12  |      |