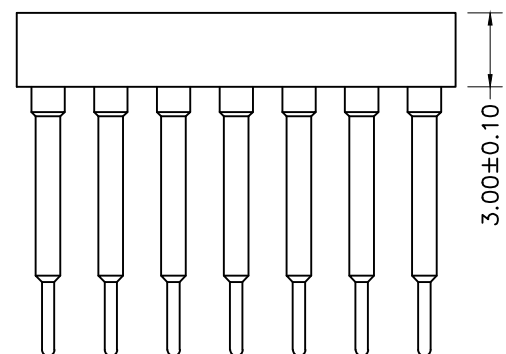
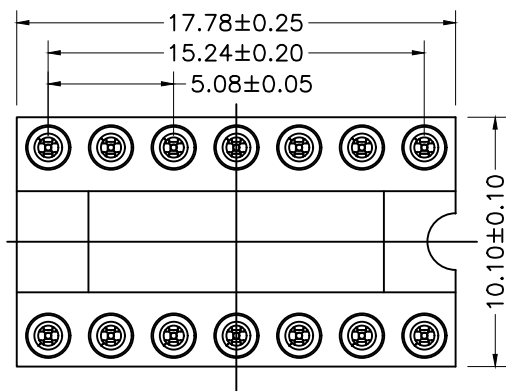
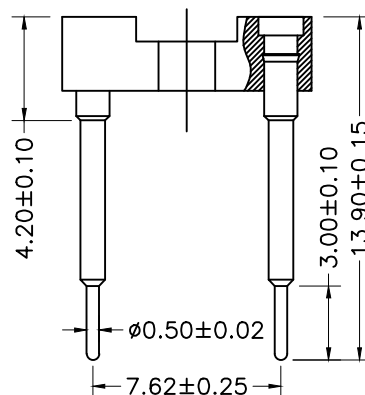


Recommended P.C.B  
Layout ( $\pm 0.05$ )



## Technical Data

Pin(outer sleeve):Brass,machined CuZn38Pb2

Clip(Contact 4 Flnger):Beryllium copper,heat teated

Insulator:PBT UL94V-0 colour:black

Tin Plated:2?m/80u"NI, 5um/200u"Sn

Gold Plated:2um"/80u"Ni, GF

Current rating:3Amps

Contact resistance:max 10m?

Dielectric strength:min 1000V RMS

Operaling temperature:-40° C to+105° C

## Ordering information

|                                                                                            |   |                                                                   |   |                                  |    |                                                                                                                      |      |
|--------------------------------------------------------------------------------------------|---|-------------------------------------------------------------------|---|----------------------------------|----|----------------------------------------------------------------------------------------------------------------------|------|
| FH                                                                                         | - | X                                                                 | X | XX                               | XX | XX                                                                                                                   | 1390 |
| Angel Options<br>D=180°<br>R=90°<br>S=SMT<br>W=SMD<br>I1=IC-180°<br>I2=IC-90°<br>I3=IC-SMT |   | Insulator Type code<br>1=Single row<br>2=Duble row<br>3=Three row |   | No. of Positions<br>XX positions |    | Pin plated<br>T1=Tin 150u"<br>T2=Tin 200u"<br>G1=镀返金<br>G2=Gold 3u"<br>G3=Gold 10u"<br>G4=Gold 15u"<br>G5=Gold 30u"  |      |
|                                                                                            |   |                                                                   |   |                                  |    | CLIP plated<br>T1=Tin 150u"<br>T2=Tin 200u"<br>G1=G/F<br>G2=Gold 3u"<br>G3=Gold 10u"<br>G4=Gold 15u"<br>G5=Gold 30u" |      |

|          |         |              |                |                       |                                          |            |       |                                                                                       |  |
|----------|---------|--------------|----------------|-----------------------|------------------------------------------|------------|-------|---------------------------------------------------------------------------------------|--|
| _____    |         | new          |                | 2015/5/3              |                                          | A          |       |  |  |
| ECN BO.  |         | DESCRIPTION. |                | DATE.                 |                                          | REV.       |       |                                                                                       |  |
| DESIGNED | CHECKED | APPROVAL     | DRAWING NUMBER |                       |                                          | SCALT: 1/2 |       | SCALE: 3:1                                                                            |  |
| Mikey    | Tom     | Jerry        | PART NAME      | D3-I108T2G11390B      | UNLESS OTHERWISE<br>SPECIFIED,TOLERANCE: |            | X.    | ±0.25                                                                                 |  |
|          |         |              | MODEL NAME     | D3-I108T2G11390B      |                                          |            | X.x   | ±0.20                                                                                 |  |
|          |         |              | 3RD ANGLE PROJ | HANYONES TECH CO.,LTD |                                          | ANGULAR    | ±0.15 | ±3                                                                                    |  |
|          |         |              |                |                       |                                          | FILE. NO.  |       |                                                                                       |  |