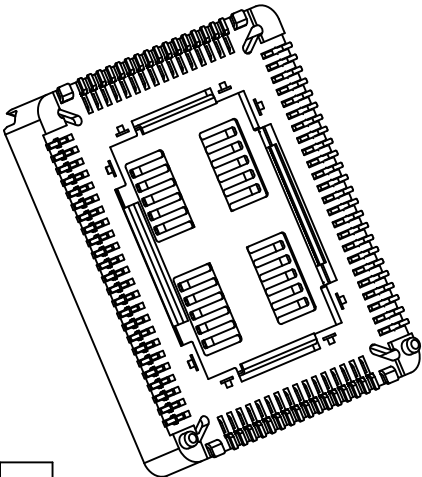
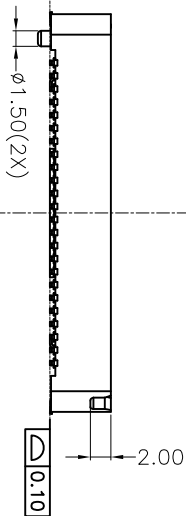
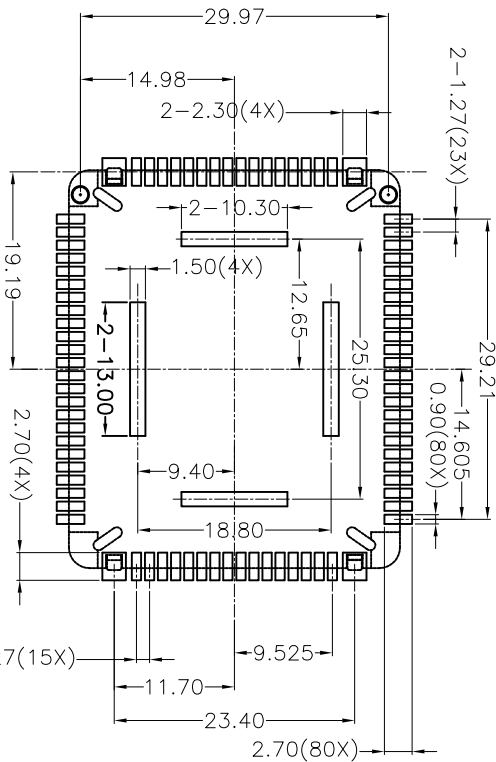
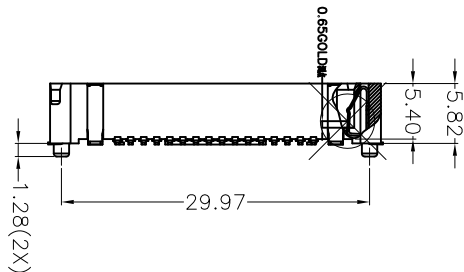
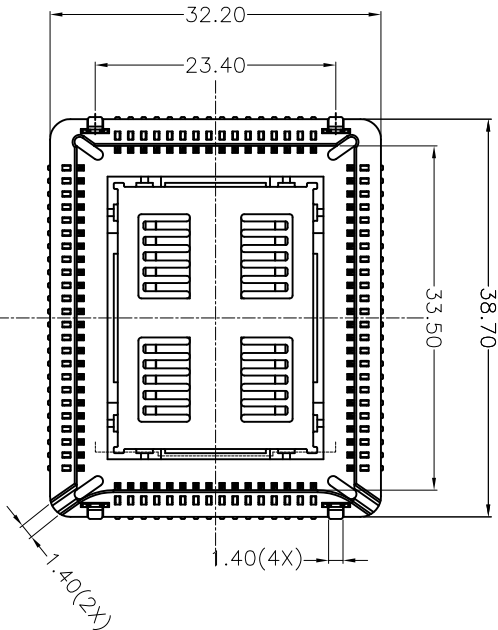


ROHS compliant

| REV | DESCRIPTION | ECN NO. | DATE     |
|-----|-------------|---------|----------|
| Δ   | 原始图档        |         | 15.04.22 |



PCB LAYOUT  
COMPONENT SIDETOLERANCE:±0.05

Ordering Information:

CD80C-10 A K F 4 - T  
Housing Material: A:LCP  
Housing Color: K:BLACK  
PLATING TYPE ...  
F:GOLD/MATTE TIN ...  
PLATING THICKNESS 4:10U" ...  
Packing: T:Troy

... PLATING TYPE ...  
F:GOLD/MATTE TIN ...  
PLATING THICKNESS 4:10U" ...

|                                                                                                                                   |          |                  |                  |                                                   |                  |
|-----------------------------------------------------------------------------------------------------------------------------------|----------|------------------|------------------|---------------------------------------------------|------------------|
| 4                                                                                                                                 | SHRAPNEL | Phosphor Bronze  | 1                | Underplate:Min.Ni50u". Solder Tails:Min 100u" tin | C5191            |
| 3                                                                                                                                 | PEG      | BRASS            | 4                | Underplate:Min.Ni50u". Solder Tails:Min 100u" tin | C2680            |
| 2                                                                                                                                 | CONTACT  | Phosphor Bronze  | 80               | Underplate:Min.Ni50u". Mating arec: Au 10u"       | C5191            |
| 1                                                                                                                                 | HOUSING  | LCP              | 1                | Solder Tails:Min 100u" tin                        | BLACK            |
| NO.                                                                                                                               | NAME     | MATERIAL         | Q'TY             | STANDARD                                          | NOTE             |
| GENERAL TOLERANCES (UNLESS SPECIFIED)                                                                                             |          | SCALE: 1:1       | NUMBER:          | SHENZHEN HANYUNTONG TECHNOLOGY LIMITED            |                  |
| MM                                                                                                                                |          | DESIGN BY: 李玉蘭   | DATE: 2015.04.22 | NAME: 深圳市瀚云通科技有限公司                                |                  |
| .X ±0.35                                                                                                                          |          | DRAWN BY: 李玉蘭    | DATE: 2015.04.22 | P900 80pin SMT 双柱接地片座子                            |                  |
| .XX ±0.25                                                                                                                         |          | CHECKED BY DATE  |                  | THIRD ANGLE PROJECTION                            |                  |
| .XXX ±0.13                                                                                                                        |          | ANGULAR ±3°      |                  | REVERSE ON CAD ONLY                               |                  |
| DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS                                                                              |          | APPROVED BY DATE |                  | PART NO. CD80C-10AKFA-T                           | DWG NO. CD-010-0 |
| THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO CYBERAPEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |          |                  |                  | SHEET NO. 1/1                                     | A4               |