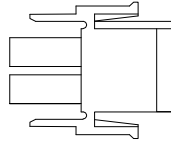
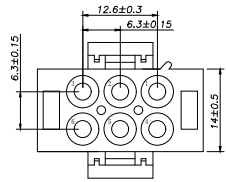
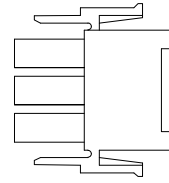
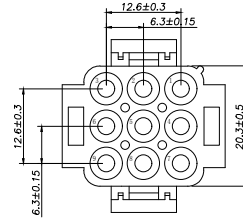


HC-63001-3x2Y-05



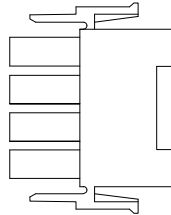
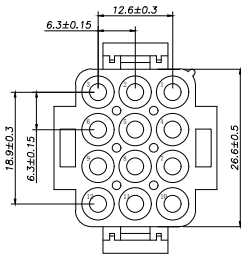
HC-63001-3x3Y-05



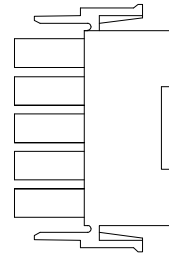
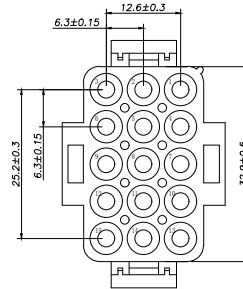
## SPECIFICATIONS

- 1、Current Rating: 13A AC, DC
- 2、Voltage Rating: 300V AC, DC
- 3、Temperatuer Range: -40℃~ +105℃
- 4、Contact Resistance: 20mΩ Max
- 5、Insulation Resistance: 1000mΩ Min
- 6、Withstanding Voltang: 1500V AC/minute
- 7、Material: Housing Nylon66 UL94-V0(2)

HC-63001-3x4Y-05



HC-63001-3x5Y-05



## Ordering Information

HC-63001 - N\*\*\* - \* - 05

Pin  
Y=元座  
A=直针  
AW=弯针

Type

Colour

默认=透明

R=红色

L=蓝色

B=黑色

Y=黄色

V=绿色

O=棕色

BR=棕色

|           |                        |                    |                   |                   |  |                                                          |                   |              |     |
|-----------|------------------------|--------------------|-------------------|-------------------|--|----------------------------------------------------------|-------------------|--------------|-----|
|           |                        |                    | GENEERL TOLERANCE | 制 图<br>DRAWING    |  | 深圳市华灿天禄电子有限公司<br>ShenzhenhuacantianluELECTRONICS CO.,LTD |                   |              |     |
|           |                        |                    | DIM TOL           | 审 核<br>CHECK      |  | 产品名称<br>TITLE                                            | 63001 (6.30)三排 孔座 | 版 本<br>REV.  | A   |
|           |                        |                    | X.X ±0.30         | 批 准<br>APPROVAL   |  | 产品料号<br>PART NO.                                         | HC-63001-3xNY-05  | 单 位<br>UNITS | mm  |
| 1         | 初版发行                   |                    | X.XX ±0.20        | 比 例<br>SCALE      |  | 材 料<br>MATERIAL                                          |                   | 页 次<br>SHEET | 1/1 |
| 序号<br>No. | 变更内容<br>MODIFY CONTENT | 日 期<br>MODIFY DATE | X.XXX ±0.10       | 投 影<br>Projection |  |                                                          |                   |              |     |
|           |                        |                    | Angle ±3.0°       |                   |  |                                                          |                   |              |     |