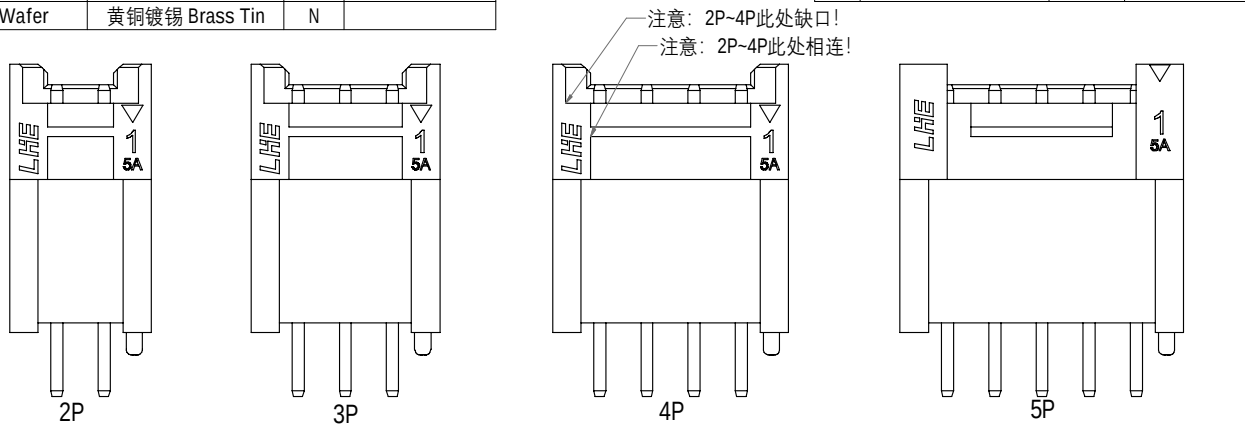
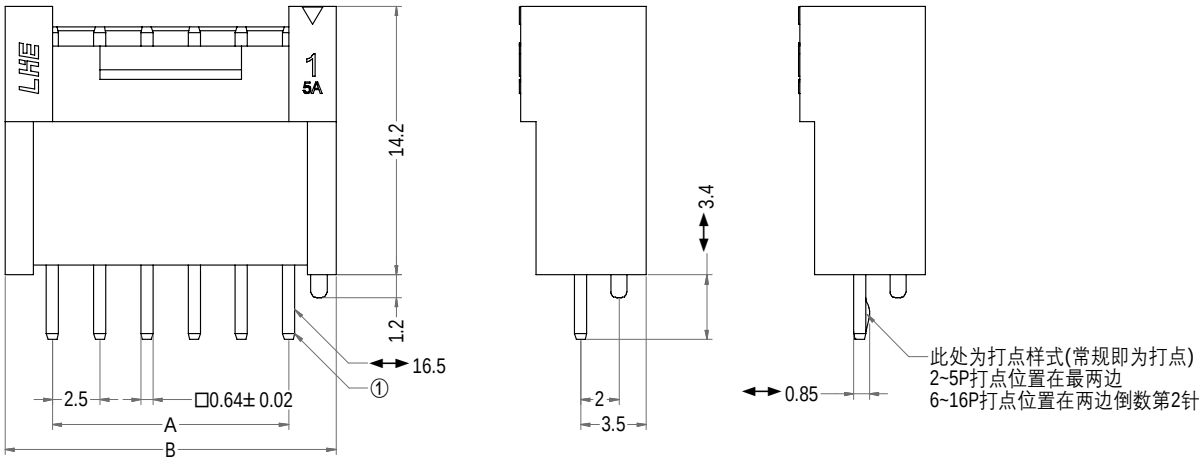
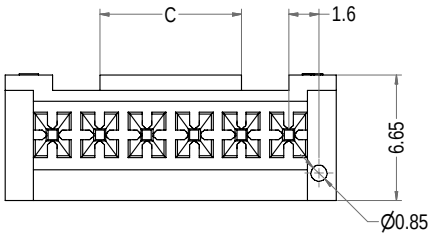
# XHQ型连接器承认书图面

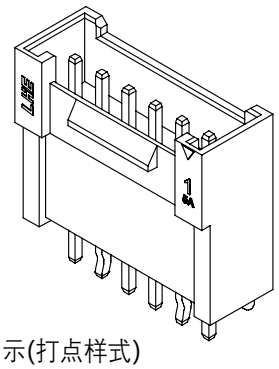
| 名　　称 | 材　　料 | 数量 | 附　　注 |
|---|---|---|---|
| 基座 Housing | Nylon 66 UL94V-0 | 1 | White(白色) |
| 针 Wafer | 黄铜镀锡 Brass Tin | N | |

| REV | 修订记录 | 修订人 | 修订日期 |
|---|---|---|---|
| A/1 | 增加铜针公差 | YF | 2023/4/15 |



3D图示(打点样式)

| Poles | Part No.1 | Description 1 | Part No.2 | Description 2 | DIM=A | DIM=B | DIM=C |
|---|---|---|---|---|---|---|---|
| 2 | A2508-DHWV02-K | XHQ-2AD(BH)打点 | A2508-DHWV02 | XHQ-2AD(BH) | 2.50 | 7.50 | 3.50 |
| 3 | A2508-DHWV03-K | XHQ-3AD(BH)打点 | A2508-DHWV03 | XHQ-3AD(BH) | 5.00 | 10.00 | 6.00 |
| 4 | A2508-DHWV04-K | XHQ-4AD(BH)打点 | A2508-DHWV04 | XHQ-4AD(BH) | 7.50 | 12.50 | 8.50 |
| 5 | A2508-DHWV05-K | XHQ-5AD(BH)打点 | A2508-DHWV05 | XHQ-5AD(BH) | 10.00 | 15.00 | 7.50 |
| 6 | A2508-DHWV06-K | XHQ-6AD(BH)打点 | A2508-DHWV06 | XHQ-6AD(BH) | 12.50 | 17.50 | 7.50 |
| 7 | A2508-DHWV07-K | XHQ-7AD(BH)打点 | A2508-DHWV07 | XHQ-7AD(BH) | 15.00 | 20.00 | 10.00 |
| 8 | A2508-DHWV08-K | XHQ-8AD(BH)打点 | A2508-DHWV08 | XHQ-8AD(BH) | 17.50 | 22.50 | 10.00 |
| 9 | A2508-DHWV09-K | XHQ-9AD(BH)打点 | A2508-DHWV09 | XHQ-9AD(BH) | 20.00 | 25.00 | 12.50 |
| 10 | A2508-DHWV10-K | XHQ-10AD(BH)打点 | A2508-DHWV10 | XHQ-10AD(BH) | 22.50 | 27.50 | 12.50 |
| 11 | A2508-DHWV11-K | XHQ-11AD(BH)打点 | A2508-DHWV11 | XHQ-11AD(BH) | 25.00 | 30.00 | 15.00 |
| 12 | A2508-DHWV12-K | XHQ-12AD(BH)打点 | A2508-DHWV12 | XHQ-12AD(BH) | 27.50 | 32.50 | 15.00 |
| 13 | A2508-DHWV13-K | XHQ-13AD(BH)打点 | A2508-DHWV13 | XHQ-13AD(BH) | 30.00 | 35.00 | 17.50 |
| 14 | A2508-DHWV14-K | XHQ-14AD(BH)打点 | A2508-DHWV14 | XHQ-14AD(BH) | 32.50 | 37.50 | 17.50 |
| 15 | A2508-DHWV15-K | XHQ-15AD(BH)打点 | A2508-DHWV15 | XHQ-15AD(BH) | 35.00 | 40.00 | 20.00 |
| 16 | A2508-DHWV16-K | XHQ-16AD(BH)打点 | A2508-DHWV16 | XHQ-16AD(BH) | 37.50 | 42.50 | 20.00 |

浙江联和电子有限公司

| 品名 | XHQ-AD(BH) | 比例 | 5 : 2 |
|---|---|---|---|
| 料号 | A2508-DHWV | 未注公差(mm) | |
| 图号 | / | >0~3 | ±0.12 |
| 材料 | Nylon 66 UL94V-0 | >3~18 | ±0.15 |
| 制图 | 王天 2024-05-13 | >18~50 | ±0.3 |
| 审核 | 天琴 2024-05-13 | >50~120 | ±0.5 |
| 批准 | 季育文 2024-05-13 | X° | ±3° |
| 视角 | | X.X° | ±0.5° |