

| A  |      | B            |                                 | C   |     | D                                                                                                                                                       |             | E       |      |      |                      |
|----|------|--------------|---------------------------------|-----|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------|------|------|----------------------|
| 序号 | 线材名称 | 材料规格(符合ROHS) | 用量                              | 单位  | 备注  | REV.                                                                                                                                                    | DESCRIPTION | ECN NO. | NAME | DATE |                      |
| 1  | 1    | 胶壳           | WF-1D254A5P                     | 1   | pcs | 技术要求:<br>1.1 端子铆接牢固,无松动,脱落现象;<br>1.2 线材印字清晰,无破损划伤;<br>1.3 端子与线材拉力值:≥2.5kg;<br>1.4 线材两端100%导通,无短/断路<br>1.5 外观要求按品质管理部检验标准执行<br>1.6 包装要求按包装作业指引或者客户制定包装要求 |             |         |      |      |                      |
|    | 2    | 端子           | WF-1C254A                       | 5   | pcs |                                                                                                                                                         |             |         |      |      | 按照图中线序方向打端和插壳,端子与胶壳连 |
|    | 3    | 线材           | UL1007 24# OD1.4mm 11*0.16TS 红色 | 200 | mm  |                                                                                                                                                         |             |         |      |      | 裁线长度:见材料表,裁线公差±2mm;  |
| 2  | 4    | 线材           | UL1007 24# OD1.4mm 11*0.16TS 黑色 | 200 | mm  |                                                                                                                                                         |             |         |      |      | 裁线长度:见材料表,裁线公差±2mm;  |
|    | 5    | 线材           | UL1007 24# OD1.4mm 11*0.16TS 黄色 | 200 | mm  |                                                                                                                                                         |             |         |      |      | 裁线长度:见材料表,裁线公差±2mm;  |
|    | 6    | 线材           | UL1007 24# OD1.4mm 11*0.16TS 白色 | 200 | mm  |                                                                                                                                                         |             |         |      |      | 裁线长度:见材料表,裁线公差±2mm;  |
|    | 7    | 线材           | UL1007 24# OD1.4mm 11*0.16TS 蓝色 | 200 | mm  |                                                                                                                                                         |             |         |      |      | 裁线长度:见材料表,裁线公差±2mm;  |

3(红)

4(黑)

5(黄)

6(白)

7(蓝)

1-2

200±5

3±0.5

剥线浸锡

GENERAL TOLERANCE

DIM. TOL.  
0~100 ±2mm  
100~200 ±3mm  
200~300 ±5mm  
GENERAL ANGLE:  
X°: ±5°  
X.X°: ±3°  
X.XX°: ±1°

DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD

TITLE: Terminal wiring

DWG. NO.: XH5P-24AWG-200-A1T

CHECKED: MAX

PART NO.: XH5P-24AWG-200-A1T

DRAWN: ELLA

UNIT: mm

SCALE: none

SHEET: 1 of 1

DWG. SIZE: A4

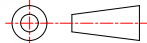
LAYER: bxconn

APPROVED: WILL

BXCONN®

可定制:线长、颜色、顺序、单双头、同/反向、裸铜长度...

可定制:线长、颜色、顺序、单双头、同/反向、裸铜长度...

|                                                                                                                                                                          |  |                                                                                            |                |                  |                  |                                                                                       |                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------|----------------|------------------|------------------|---------------------------------------------------------------------------------------|----------------|
| GENERAL TOLERANCE                                                                                                                                                        |  | DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD                                              |                |                  |                  | BXCONN <sup>®</sup>                                                                   |                |
| DIM.<br>0~100<br>100~200<br>200~300<br>GENERAL ANGLE:<br>X:;<br>X.X:;<br>X.XX:;<br> |  | TOL.<br>±2mm<br>±3mm<br>±5mm<br><br>±5°<br>±3°<br>±1°<br><br>TITLE: <i>Terminal wiring</i> |                |                  |                  |  |                |
|                                                                                                                                                                          |  | DWG. NO.: <i>XH5P-24AWG-200-A1T</i>                                                        |                | CHECKED: MAX     |                  |                                                                                       |                |
|                                                                                                                                                                          |  | PART NO.: <i>XH5P-24AWG-200-A1T</i>                                                        |                | DRAWN: ELLA      |                  |                                                                                       |                |
|                                                                                                                                                                          |  | UNIT:<br>mm                                                                                | SCALE:<br>none | SHEET:<br>1 of 1 | DWG. SIZE:<br>A4 | LAYER:<br>bxconn                                                                      | APPROVED: WILL |