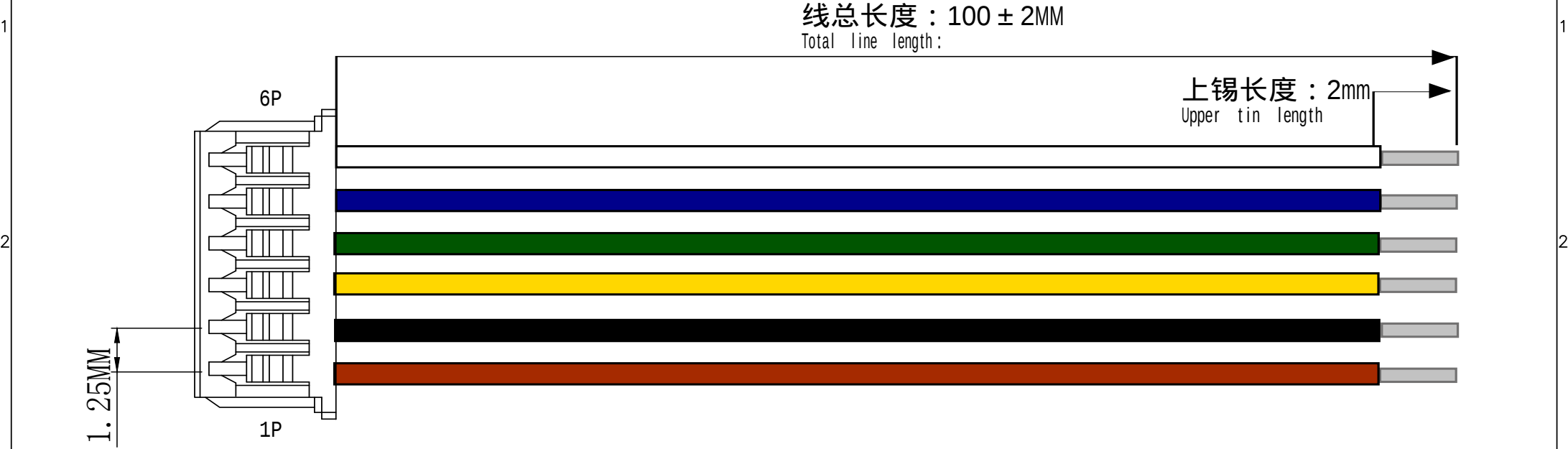




拉力范围标准  
端子与线≥1.0kgf (min)  
端子与胶壳≥0.8kgf (min)

线标:UL1571      线耐温:80℃  
线号:28AWG Φ0.9      线耐压:30V  
线芯:7\*0.127      最大电流:0.8A

MX1.25端子：磷铜  
MX1.25-NP胶壳：尼龙阻燃

| NO. | 日期 DATE | 描述 DESCRIPTION           | 修订者 REVISED BY | 规格SPECIFICATION |                   |                  |                   | 公差 TOLERANCES | 未注明公差之尺寸范围<br>TOLERANCES UNLESS OTHERWISE SPEC. |                        |
|-----|---------|--------------------------|----------------|-----------------|-------------------|------------------|-------------------|---------------|-------------------------------------------------|------------------------|
| ④   |         | MX1.25-6P单头上锡2mm L=100mm |                | 制图<br>DRAWN BY  | 设计<br>DESIGNED BY | 审核<br>CHECKED BY | 核准<br>APPROVED BY | 单位<br>UNIT    | mm                                              | X±0.3/.XX±0.1 角度 ±2°   |
| ③   |         |                          |                |                 |                   |                  |                   | 比例<br>SCALE   | 1:1                                             | XX±0.3/.XX±0.1,ANG.±2° |
| ②   |         |                          |                |                 |                   |                  |                   | 日期            | 2025.04.15                                      |                        |
| ①   |         |                          |                |                 |                   |                  |                   |               |                                                 |                        |

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深圳市金航标电子有限公司  
Shenzhen Kinghelm Electronics Co., Ltd.