

Technical drawing of a mechanical part, likely a shaft or rod, showing two views. The top view is a side profile with a length dimension of 100 ± 3 . The bottom view is a cross-section showing a diameter dimension of 3.0 ± 0.5 . The part has a red section on the left and a black section on the right, with a small cylindrical feature at the end.

1007-24#

P2
镀锡

P1
XHB2.54-2Y

3.0±0.3MM 镀锡 ———— P1 ———— 红

3.0±0.3MM 镀锡——P2——黑

XHB2.54-XXP-X-XXX(X)-XXA-UL1007

① ② ③ ④ ⑤

① 系列 (Series No)

② PIN:02P-15P

③ 1: 单头; 2: 双头同向; 3 双头异向

④ 线长 (Line length) L:(可定制长度);(X): 末端镀锡长度单位:mm

⑤ 线规线色 (Wire gauge line color) A: (AWG24)

Circuit: R (red) / B (black) / Y (yellow) / G (green) /

BL (blue) /P (purple) /YR (orange) /W (white) /N(brown)/E(grey)

注意事项:

1: 成品需做100%导通测试: 不得有短/断路及错位现象。

2: 导通阻抗: 2欧姆 MAX

3:绝缘阻抗: 10 欧姆 MIN

4:测试电压: 300V DC

5: 产品符合ROHS+REACH标准。

[illegible]