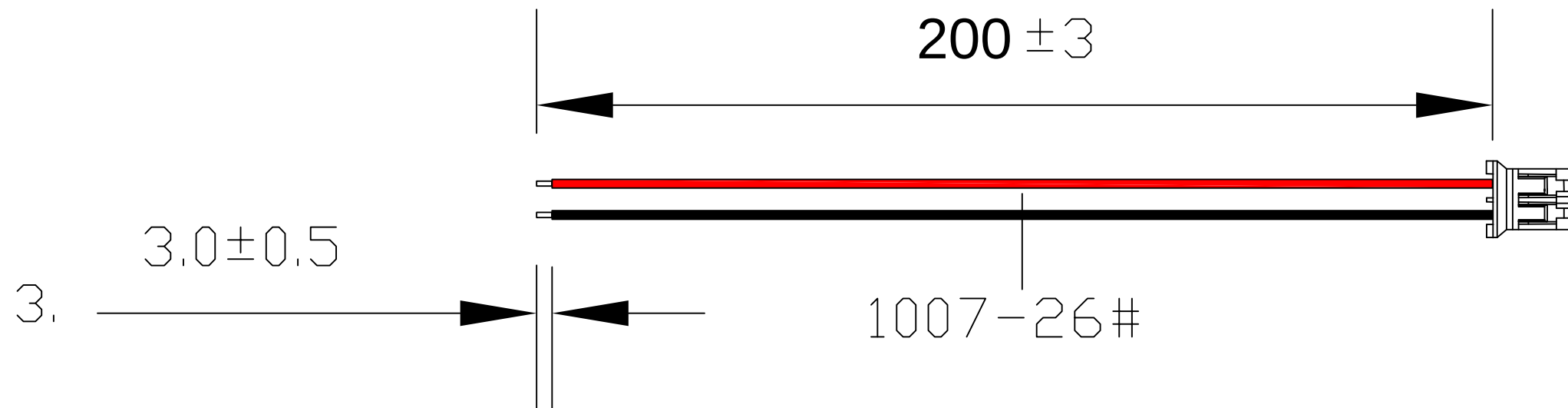




Technical Requirements:

- 1,100% continuity testing shall be performed on finished products: no short circuit, open circuit or misconnection is allowed.
- 2,Continuity resistance: 2Ω MAX
- 3,Insulation resistance: 10Ω MIN
- 4,Test voltage: 300VDC
- 5,Products comply with ROHS + REACH standards.

P2

Plating Sn

P1

PH2.0-2Y

|           |            |    |       |
|-----------|------------|----|-------|
| 3.0±0.3mm | Plating Sn | P1 | Red   |
| 3.0±0.3mm | Plating Sn | P2 | Black |

| Part |          | PH2.0-2Y/ plating Sn UL1007-26# L=200mm          |                         |                           |             |     |      |
|------|----------|--------------------------------------------------|-------------------------|---------------------------|-------------|-----|------|
| 6    |          |                                                  |                         |                           |             |     |      |
| 5    |          |                                                  |                         |                           |             |     |      |
| 4    |          |                                                  |                         |                           |             |     |      |
| 3    | Terminal | PH2.0 Plating Sn                                 |                         |                           |             | 2   | pcs  |
| 2    | Housing  | PH2.0-2Y White                                   |                         |                           |             | 1   | pcs  |
| 1    | Wire     | UL1007-26AWG R/B wire L=200mm,end plating Sn 3mm | 103mm                   | 1.0/3.0T                  |             | 2   | pcs  |
| No.  | Material | Description                                      | Cut length of the wires | Set wire stripping length | wire length | QTY | Unit |

|                                                                                                                          |      |      |                    |    |
|--------------------------------------------------------------------------------------------------------------------------|------|------|--------------------|----|
| <div><div>贝迅泽</div><div>BEIXUNZE</div></div> <div>贝迅泽技术（东莞）有限公司</div> <div>BEIXUNZE TECHNOLOGY (DONGGUAN) CO., LTD</div> |      |      |                    |    |
|                                                                                                                          |      |      |                    |    |
| www.hiemi.cn                                                                                                             |      | PN:  | PH2.0-2P-A-200-26A |    |
| Drawn                                                                                                                    | CHC  | Date | 2024-11-19         | A0 |
| Check                                                                                                                    | LIKE | Date | 2024-11-19         |    |
| Approved                                                                                                                 | WSR  | Date | 2024-11-19         |    |