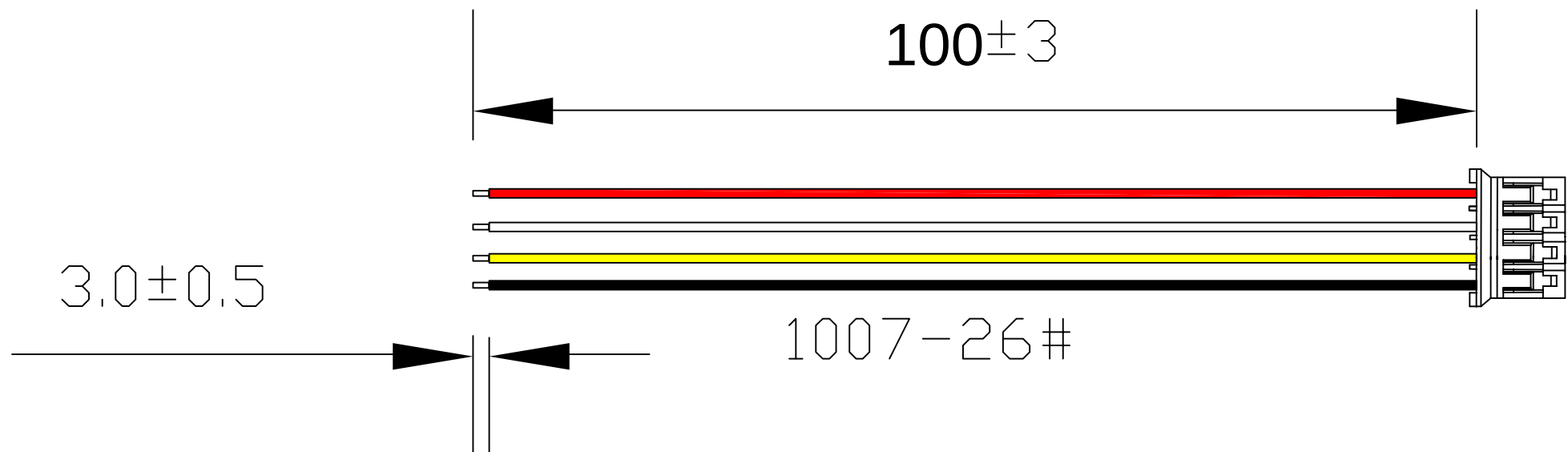




Technical Requirements:

- 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

PH2.0-4Y

$3.0\pm0.3\text{mm}$	Plating Sn	P1	Red
$3.0\pm0.3\text{mm}$	Plating Sn	P2	White
$3.0\pm0.3\text{mm}$	Plating Sn	P2	Yellow
$3.0\pm0.3\text{mm}$	Plating Sn	P2	Black

Part		PH2.0-4Y/ Plating Sn UL1007-26# L=100mm					
6							
5							
4							
3	Terminal	PH2.0 Plating Sn				4	pcs
2	Housing	PH2.0-4Y White				1	pcs
1	Wire	UL1007-26AWG R/B wire L=100mm,end plating Sn 3mm	103mm	1.0/3.0T		4	pcs
No.	Material	Description	Cut length of the wires	Set wire stripping length	wire length	QTY	Unit



贝迅泽技术（东莞）有限公司
BEIXUNZE TECHNOLOGY (DONGGUAN) CO., LTD

www.hiemi.cn		PN:	PH2.0-4P-A-100-26A	
Drawn	CHC	Date	2024-11-19	A0
Check	LIKE	Date	2024-11-19	
Approved	WSR	Date	2024-11-19	