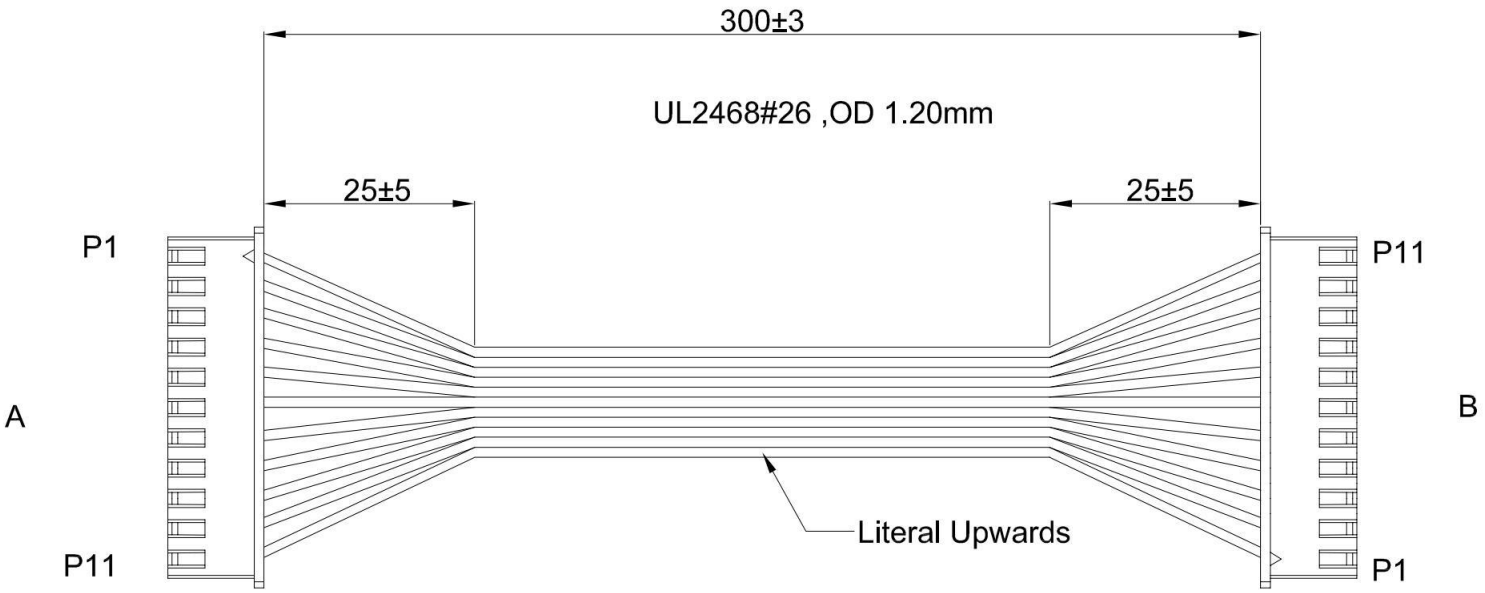
Remark:

1.Plastic parts should not be misplaced or the terminals should not be properly inserted
2.There should be no damage to the wire and plastic parts.
3.Tin plated copper wire should not be forked, tinned, not tinned,or burn the wire due to other defects
4.The finished product undergoes 100% conductivity testing, with no electrical defects such as short circuits, open circuits,or misalignment.
4.1 On-resistance：≦10mΩ
4.2 Insulation impedance：≧1000MΩ DC 250V



Wiring Table :

A	COLOUR	B
P1	/	P11
P2	/	P10
P3	/	P9
P4	/	P8
P5	/	P7
P6	/	P6
P7	/	P5
P8	/	P4
P9	/	P3
P10	/	P2
P11	/	P1

NO.	PART NAME	MATERIAL NO	PART NAME	COLOUR	UNITS	QTY
3	Wire Rod	UL2468#26	UL2468#26 OD 1.20mm	Red+White	PCS	1
2	Terminal	GT-A2501TF-PBT1	Terminal AWG#22~#26	/	PCS	22
1	Housing	GT-A2501HM-111W01	Housing 11Pin	White	PCS	2

Pb Process Capable RoHS Compliant EU RoHS Standards

SCALE: 1:1	UNIT: mm
SIZE: A4	

Unless otherwise General Tolerance:

X	±0.40
X.x	±0.30
X.xx	±0.20
X°	±5°
X.x°	±3°

Title: A2501 11P Double Ended Parallel Cable L=300mm

Molde Code: GT-25011130002

DRAWN	CHECKED	APPROVED	DATE
Hu	Hu	Chen	2024.08.01

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