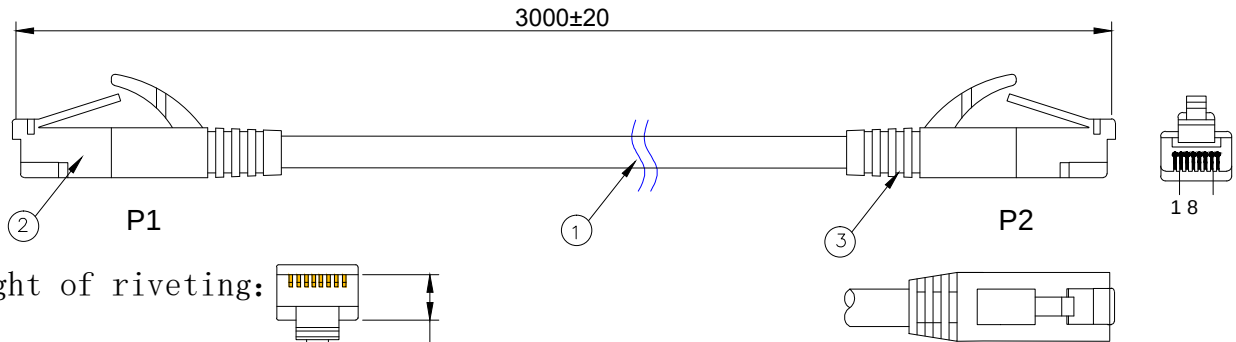


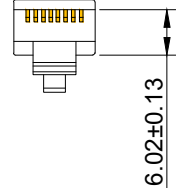
Version	Changing content	Editor	Date

A

A



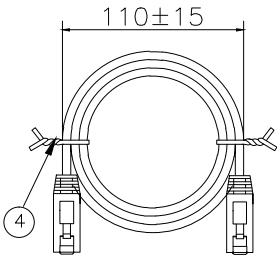
Height of riveting:



Wire list

P1	P2	COLOR
1	1	White/Orange
2	2	Orange
3	3	White/Green
6	6	Green
4	4	Blue
5	5	White/Blue
7	7	White/Brown
8	8	Brown

Tie line graph



Test condition:

1. Insulation: $\geq 10M\Omega$. DC: 300V/0.1秒
2. 100% electrical conduction test, no short circuit, broken circuit, dislocation, instant bad and other phenomena
3. On resistance $\leq 3\Omega$

Technical Requirements:

1. Products without color difference, rough edges, lack of material;
2. Environmental protection materials, in line with ROHS requirements;
3. The end face of the terminal is flat, and the surface has no obvious strain;
4. Crystal head wafer rivet pressing depth: 5.89-6.15mm

B

C

Dimension	Tolerance
$0 < x \leq 6$	± 0.05
$6 < x \leq 30$	± 0.07
$30 < x \leq 120$	± 0.15

D

D

4	Cable tie	Black core tie	2PCS
3	Rubber	Plug material PVC 60P Black	5G
2	Plug	RJ45 8P8C standard plug, Pure copper gold-plated 50u	2PCS
1	Wire	CAT 5E 28AWG (7/0.12BC*4P) OD5.2 $\pm$ 0.2 Black PVC sheath L=3000MM	
No.	Name	Specification/Material No.	Qty.

Material	CAT. 5E Network calbe			
Drawing No.	314000309438	Size	Ratio	Unit
Drawing Name	Network cable	A4		mm
Goermicro				1/1

1

2

3

4

5

6