KCM-XJ5M

KCM-XJ5M 5
PID 5

1	CU50 -50.0 150.0 Pt100 -199.9 600.0 K 0 1300 E 0 700.0 S -30 1600.0 ; 0 5V -1999-9999 1 5V -1999-9999
2	PID
3	220V 5A( )
4	±0.5%F · S±1 ≤ ±2
5	AC85 242V 50/60Hz 5W
6	0~50 ≤85 RH
7	mm 160×80×80 152×76

1. ALM1
1

2. OUT3
3

3.

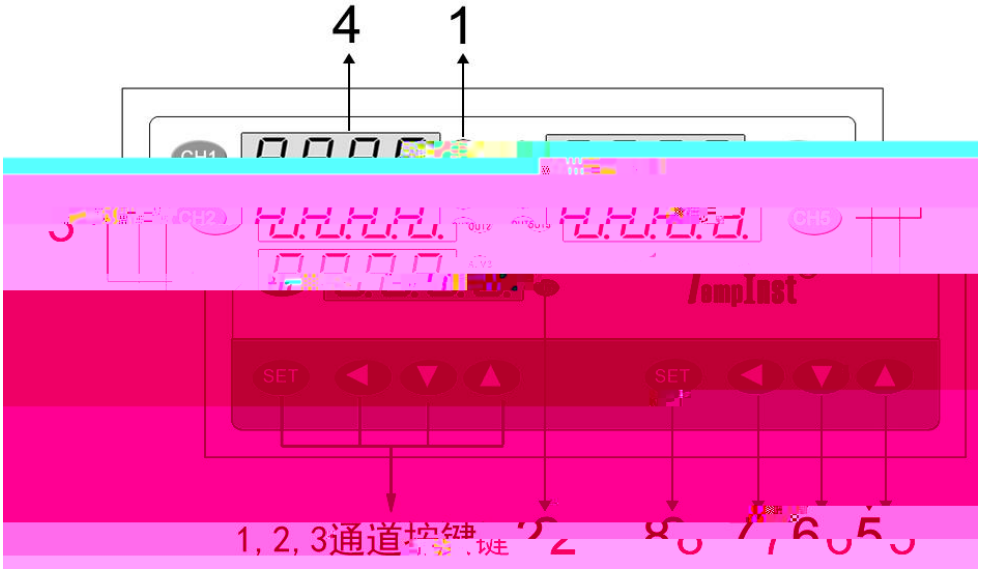
4.CH1
1

5.

6.

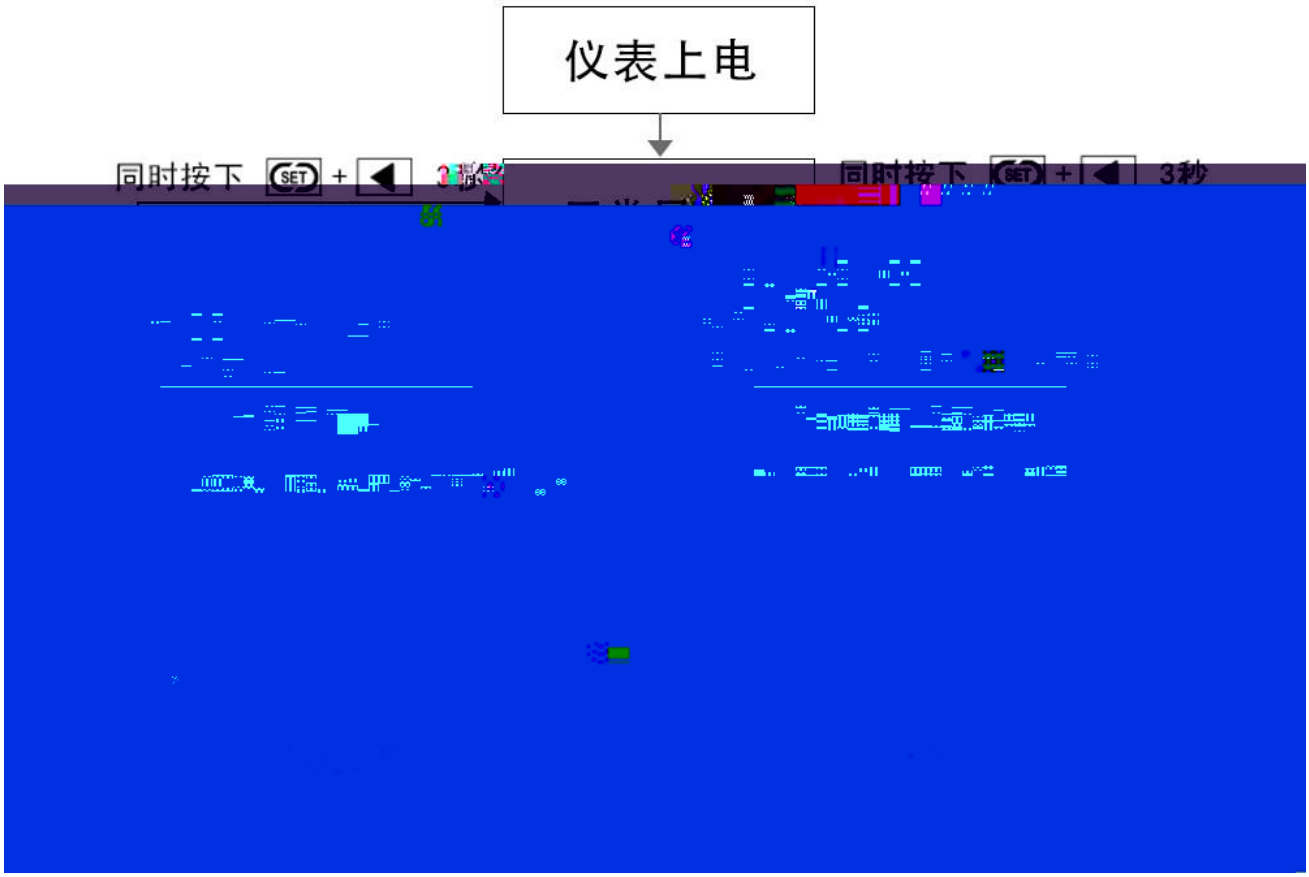
7.

8. 3



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1

SET 3 ‘ 1 ’ ‘ 2 ’

SET

2

CH1 CH2 CH3 CH4 CH5 ▲ ▼

SET

3

CH1 CH2 CH3 CH4 CH5 SP

SET

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5-1

ID					
0	LocK		0 50	18 1 SP HY	18
1	t		0~120	PID	10
2	oPb		0 1	0. 1.RS485 /RS232	0
3	Add		1 64		1

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1 90 OUT 100 OUT ,
SP=95,HY=5,COL=0,P=0
2 100 OUT 90 OUT ,
SP=95,HY=5,COL=1,P=0

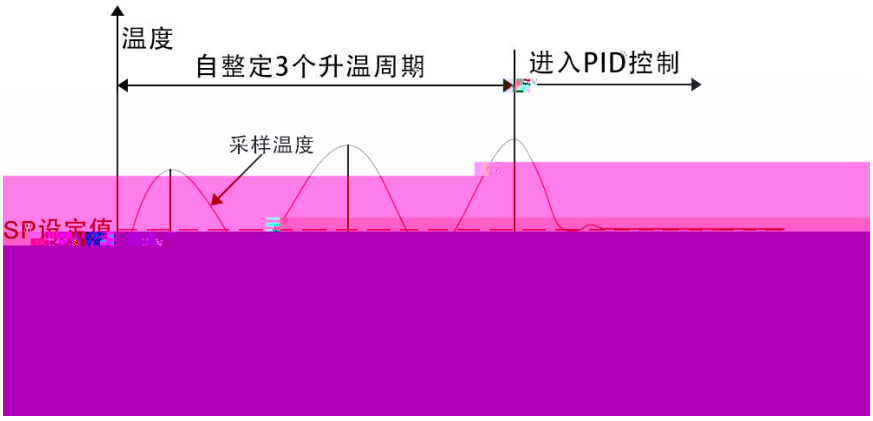
, P I
D

PT100

SP N Hy N 0.5 **1** , AT+N

1
20-60

N AT+N



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1

A	B	C	D	E	F	G	H	I	J	K	L	M
												

N

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