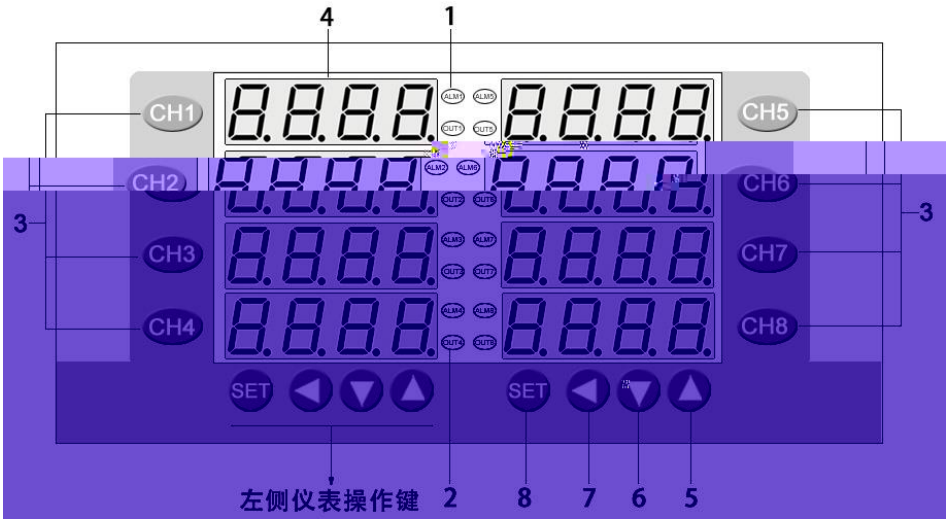
CE KCM-XJ8M

KCM-XJ8M



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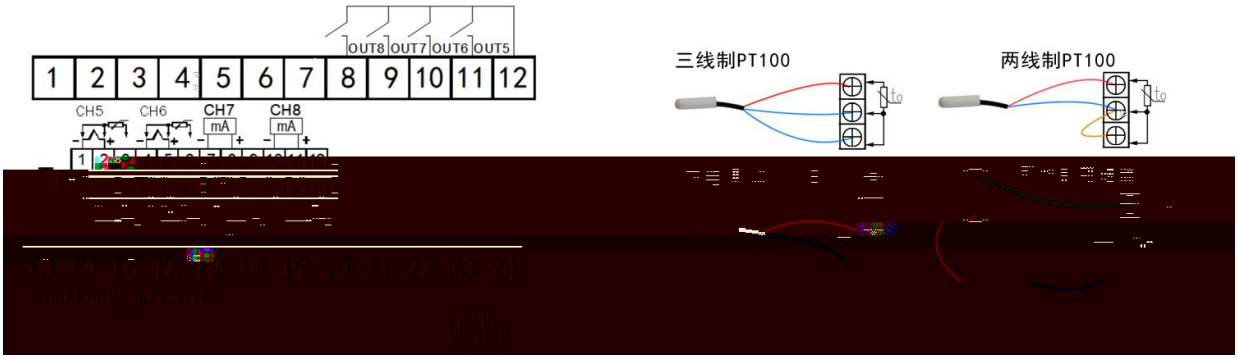

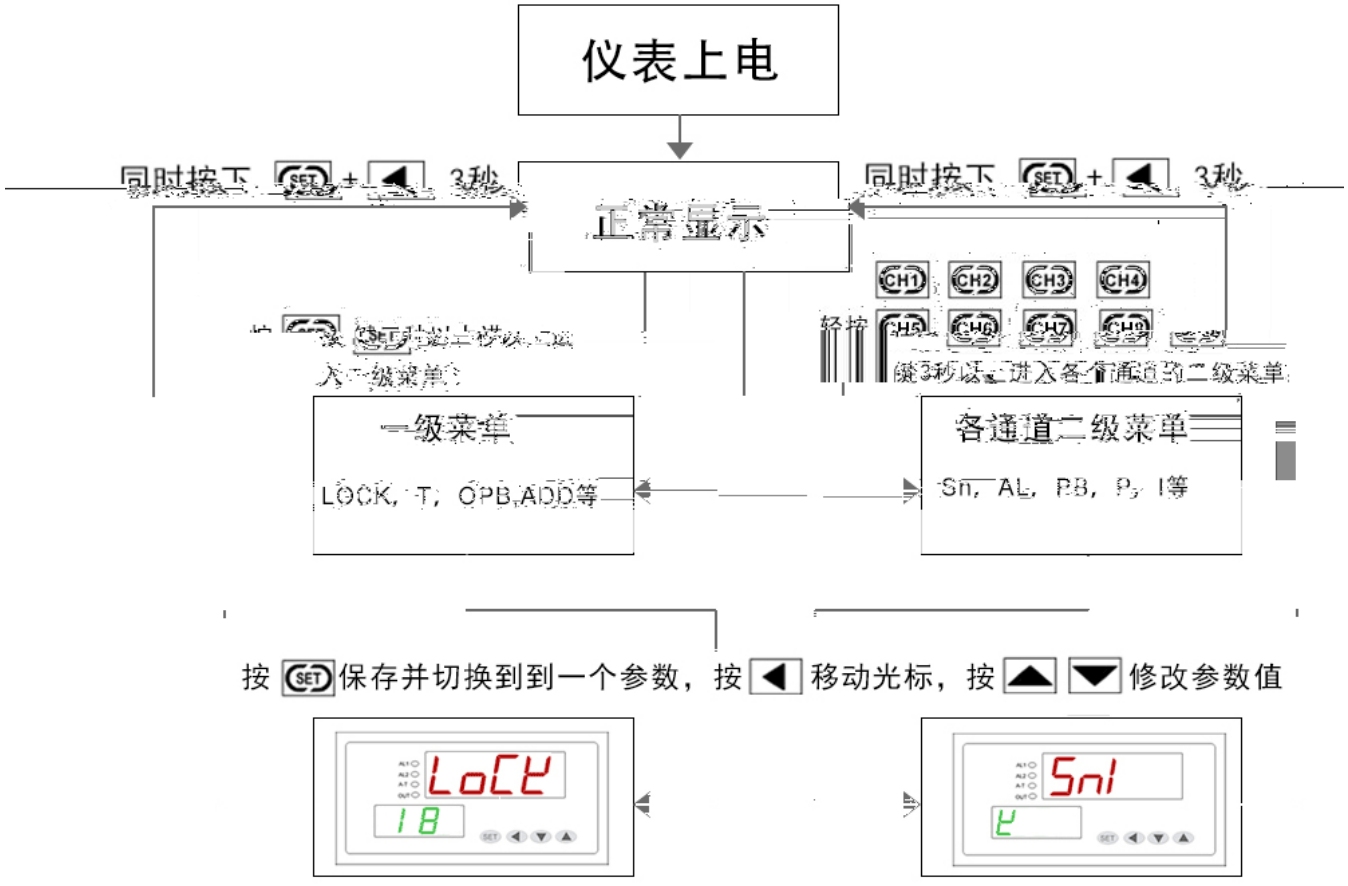

1

SET 3 1 2

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	LocK				
	t				
	oPb				
	Addr				
	bAud				
				Sn1 Snc	
	Sn				
	ALP				
	SP				
	AL				
	SC				
	P			, P , , , **P=0** **5-2**	
	I			, ,	
	d				
	At				
	HY		0.1 50.0		1.0
	CoL				
	dP				
	PSH			, ,	
	PSL			,	

5-1.2

	Cu50(Cu50) –50.0

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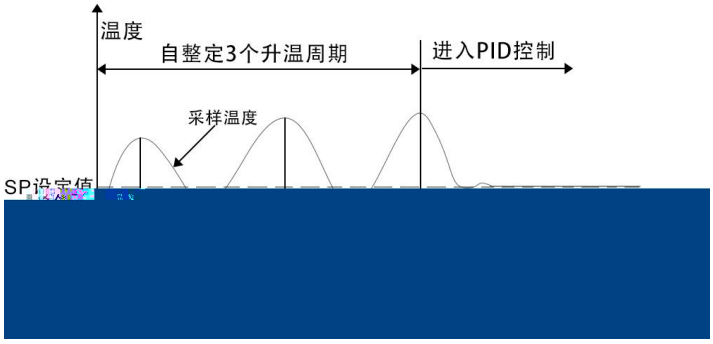
	P =0; CoL =1	≤ [redacted] − HY	≥ [redacted] + HY
5-1 7: [redacted] 10: P 14: HY 15:CoL OUT			

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
PS : - /2=HY + /2=SP

SP N
Hy N 0.5 1 , AT+N
1
20-60

N AT+N



P I D N AT+N AT+N
0 PID

1:	ALP=1	PV1 ≥ AL1	PV1<AL1 − HY1
2:	ALP=2	PV1 ≤ AL1	PV1>AL1 + HY1
3:	ALP=3	PV1 ≥ SP1 + AL1	PV1< SP1 + AL1 − HY1
4:	ALP=4	PV1 ≤ SP1 − AL1	PV1> SP1 − AL1 + HY1
5:	ALP=5		PV1 ≤ SP1 − AL1 PV1 ≥ SP1 + AL1
			SP1 − AL1 + HY1 < PV1< SP1 + AL1 − HY1
6:	ALP=6		SP1 − AL1 ≤ PV1 ≤ SP1 + AL1
			PV1< SP1 − AL1 − HY1 PV1> SP1 + AL1 + HY1
PV1 1 , 5-1 10: SP1 11: AL1 16: HY1 2: ALP			

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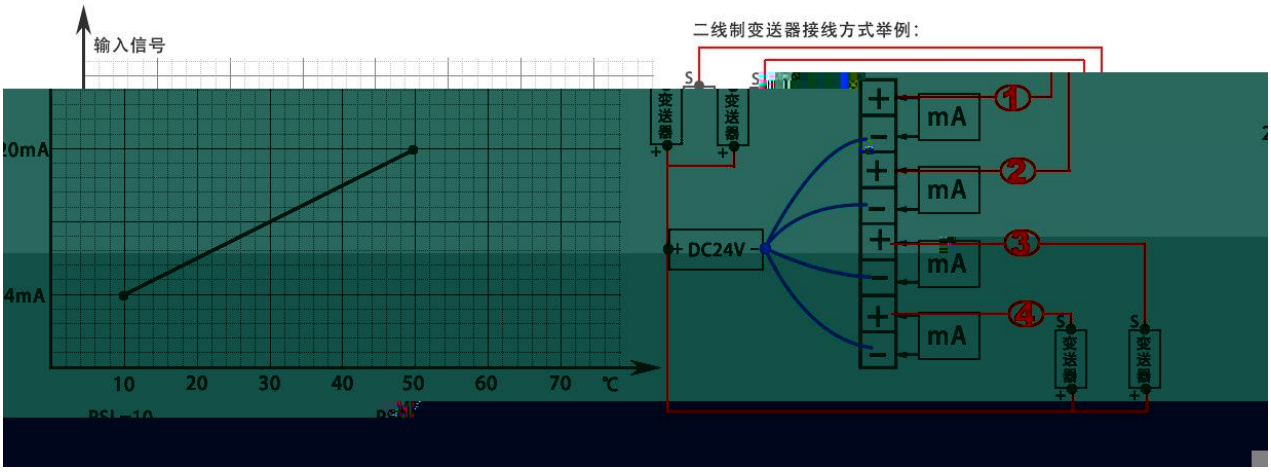
8-1

A	b	C	d	E	F	G	H	I	J	K	L	M
n	o	P	q	r	S	t	u	y				

4-20mA PSH PSL



中间继电器接线方法

固态继电器接线方法

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1

PC PLC RS485 RS232 255

2

1 1200 2400 4800 9600 1 8 1

2

1

	(03)		0001	CRC16
010310010001D10A				
	01 03 1001( )0001 0001 D10A CRC CRC 5.5CRC			

2

		2		CRC16
0103027FFFD834				
	01 03 02(2)7FFF D834 CRC 7FFF 10 32767			

3 126

	(06)	00xx		CRC16
01 06 00 07 04 EC 3B 46				
	01 06 0007( )04EC 3B46 CRC 04EC 10 1260 10 12.5 125			

3、仪表各种寄存器地址列表：（请注意 8 路表相当于两个 4 路表，所以一个表有两个站）

			PLC
(PV)	YES	1001H~1004H	44098~44101
	NO	1101H~1104H	44354~44357
	NO	1201H~1104H	44609~44612
+ (2024)	NO	1101H~1102H	44354~44355

1101H	D15-D8	D3	D2	D1	D0
	1	4	3	2	1
	0~100	1	0		

5-1			
LocK LocK	NO	0000H	40001
T t	NO	0001H	40002
……			
BAUD bAud	NO	0004H	40005
1	5-1		
Sn1~ psl1	-	0005H~0012H	40006~40019
2	5-1		

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Sn2~ psl2

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	KC			□	□	□	□	□	□	
	160×80mm		:152×76mm	M						

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