



## 4-1

0	LOCK		0 250	LOC=18	18
1	SP				100.0
2	HY		0.1 50.0		0.5
3	AL_1				300.0
4	AL_2				
5	HY_1		0.1 50.0		0.5
6	HY_2				
7	SC1		-50.0 50.0		0.0
8	SC2				
9	ALP		0 8	0: 1:2                    2:2 3:AL1                AL2 4:AL1                AL2 5:AL1                (PV1-PV2) AL2                (PV2-PV1) 6:AL1                (PV1-PV2) AL2                (PV2-PV1) 7: AL1                (PV1-PV2) AL2                (PV2-PV1) 8: AL1                (PV1-PV2) AL2                (PV2-PV1)	1
10	OPA		0 9	OPA=0: OPA=1:PV1 OPA=2:PV2 OPA=3:                PV1-PV2 OPA=4:                PV2-PV1 OPA=5:                 PV1-PV2  OPA=6: PV1    PID OPA=7: PV2    PID OPA=8:        PID    PV1-PV2 OPA=9:        PID    PV1+PV2 /2	0

11	P		0 200.0	P P=0 PID	0
12	I		0 9999S		240
13	D		0 250S		30
14	T		1-120S	PID	10
15	U0		0 100	PID	10
16	AT		OFF/ON	OFF ON	OFF
17	COOL		0 1	0: , ; 1: ,	0
18	PF		0 80		20
19	SN			CU50 Pt100 K E J T 4-20mA	K
20	PB_H			20mA( 10v)	9999
21	PB_L		-	4mA( 0v)	0
22	PSH1		PS-L 9999	1	9999
23	PSL1		0 PS-H		0
24	PSH2		PS-L 9999	2	9999
25	PSL2		0 PS-H		0
26	DP		0 1		1
27	OUTH		outL 220	OUT	20.0
28	OUTL		0 outH	4-20mA 4.0-20.0 0-10v 0-20.0	4.0
29	OPB		0~2	0. 1.RS485	0
30	ADDR		0-250		1



1

A	B	C	D	E	F	G	H	I	J	K	L	M
<i>A</i>	<i>b</i>	<i>C</i>	<i>d</i>	<i>E</i>	<i>F</i>	<i>G</i>	<i>H</i>	<i>I</i>	<i>J</i>	<i>K</i>	<i>L</i>	<i>M</i>
N	0	P6 Tff										

4

第一步：修改仪表输入类型



4

**Modbus-RTU**

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
www.tempinst.com				

2

		2		CRC16
--	--	---	--	-------

	7FFF	10	32767
--	------	----	-------

3 126

	( 06)	00xx		CRC16
0106000104ECBD47				
01	06	0000( )04EC	BD47	CRC
04EC	10	1260	10	12.5 125

3

			PLC
	YES	1001H-1002H	44098-44099
0-200%	NO	1101H-1102H	44354-44355
0-1	NO	1201H-1202H	44610-44611
( 4-1)			
LOCK	YES	0000H	40001
SP	YES	0001H	40002
.....			
BAUD	YES	001FH	40032

4

1).

ADDR CRC

300ms

2). PLC

PLC,

MODBUS-RTU

MODBUS

8

1

300ms ,

>2

16