



	.....	1
1	.....	1
2	.....	1
3	.....	1
4	.....	1
	.....	1
	.....	3
	.....	4
1 RS485	.....	4
	.....	5
1	.....	5
2 M	.....	5
3	.....	6
4	.....	7
	.....	8
1	.....	8
2	.....	8
3	.....	8
	.....	10
1	.....	10
2	.....	10
	.....	11
	.....	12
	.....	12

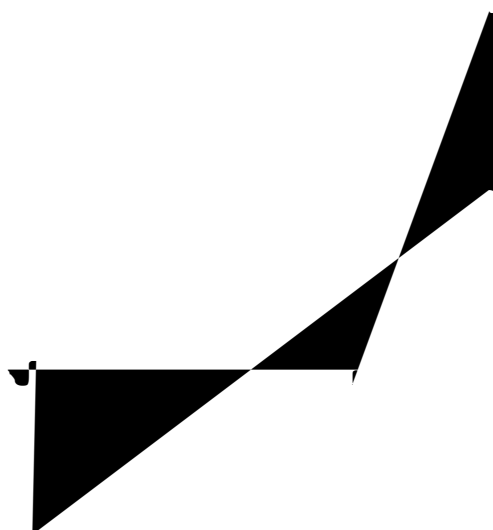
1

2

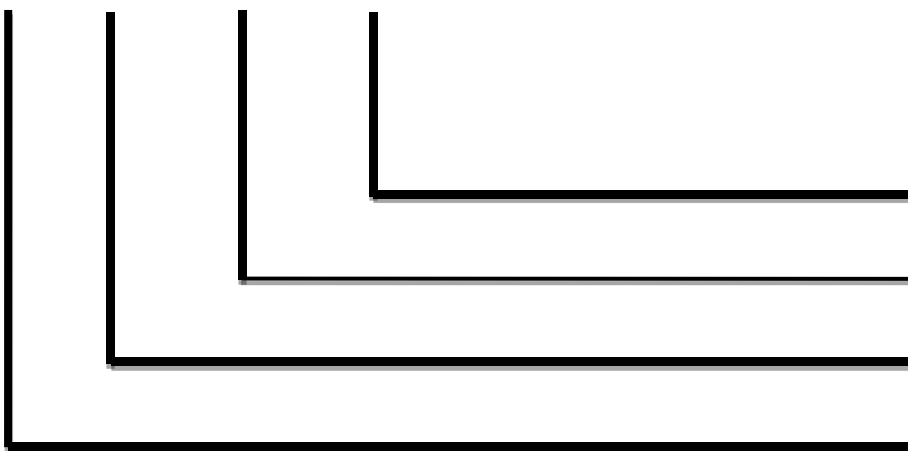
- DC7-30
- RS485
- 
- 

3

- -40 200
- 0.01
- 0.1 0-100
- RS485
- M RT
- 4-20 A 0-10
- 0-255
- 2400,4800,9600,19200,38400,115200( 9600)



4




NC  
 IN\_09  
 IN\_10  
 IN\_11  
 IN\_12  
 IN\_13  
 IN\_14  
 IN\_15  
 IN\_16  
 COM

# JY-DAM

DAM16路NTC温度采集

POWER/DATA

供电电压	DC 7-30V
输入	16路NTC温度采集
通信协议	Modbus RTU&ASCII
通讯接口	<input type="checkbox"/> RS232 <input type="checkbox"/> RS485

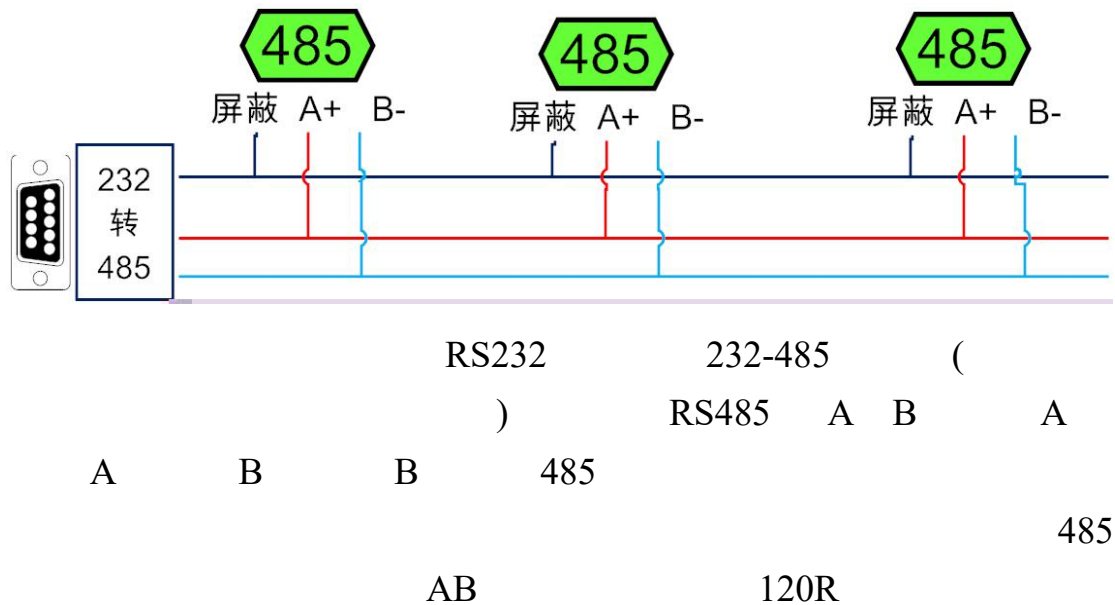
09 10 11 12 13 14 15 16

NTC

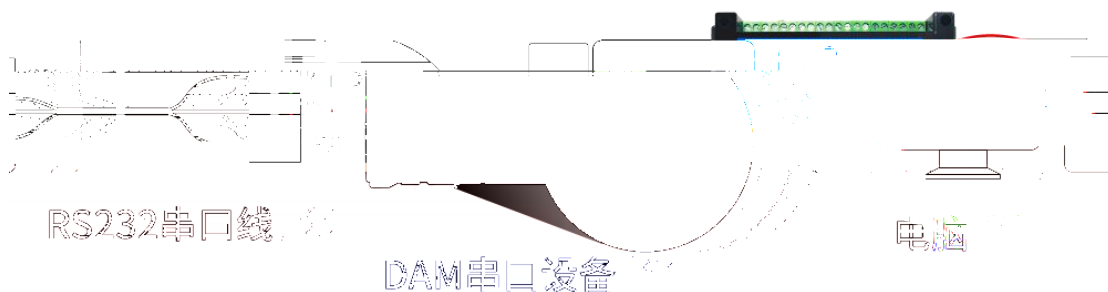
01 02 03 04 05 06 07 08

IN 1  
 IN 2  
 IN 3  
 IN 4  
 IN 5  
 IN 6  
 IN 7  
 IN 8  
 COM  
 RX/B-  
 TX/A+  
 GND  
 VIN

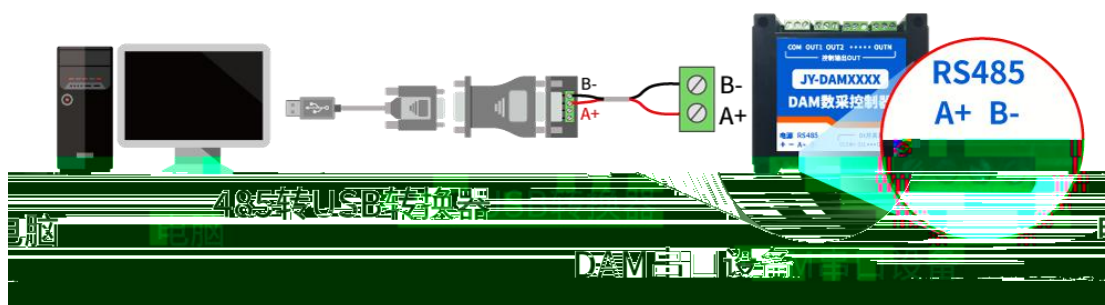

### 1 RS485



### 2 RS232



### 3 USB 485



1

MODB S

Modbus

<http://www.juyingele.com.cn/software/software/Modbus%20POLL>

.rar

## 2 Modbus

NTC				
1	4	0	16	
2		1	16	
3		2	16	
4		3	16	
5	3 300	4	16	
6		5	16	
7		6	16	
8		7	16	
9		8	16	
10		9	16	
11		10	16	
12		11	16	
13		12	16	
14		13	16	
15		14	16	
16		15	16	
		1000	0-5	0
			RS485	RS232
		1001		
		1002	=	+

M

PLC

1

1000

**3**



4

= \*0.01

04 00 00 00 01 2

FE		
04	04	
00 00		
00 01		
25 C5	CRC16	

04 02 0 0 4

FE		
04	04	0 82
02		$1 + (-1)/8$
0A 07	AD	$= 0 \text{ 0A07} = 25.67$
EA 46	CRC16	

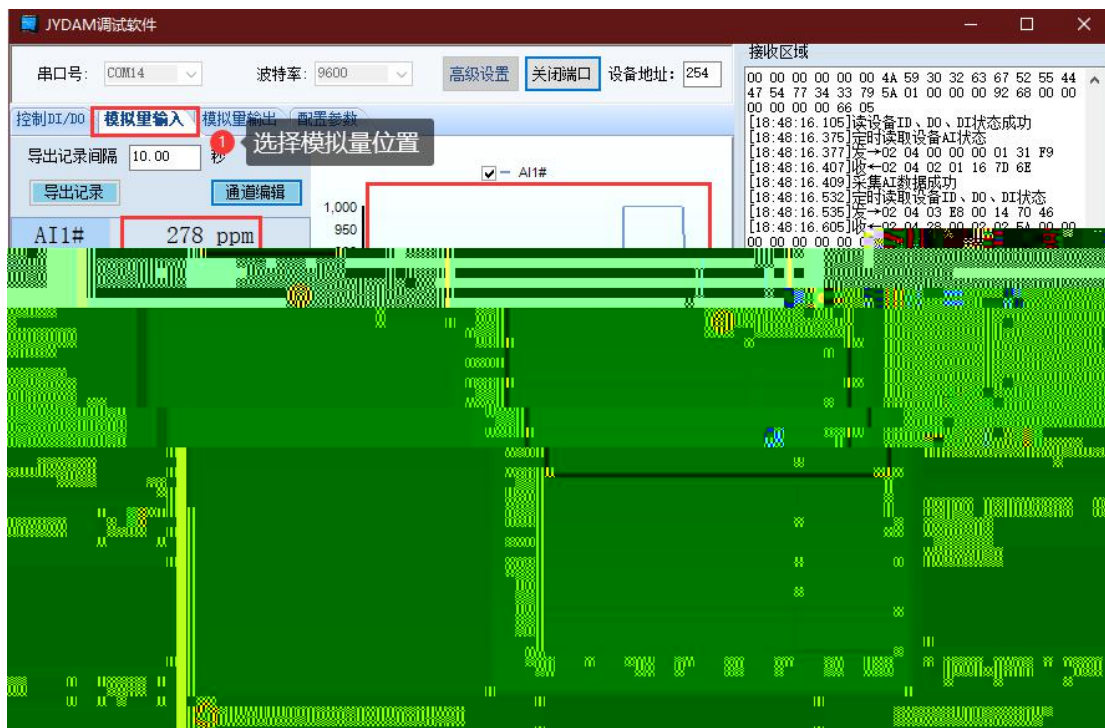
0 03 00 02 3 4

FE		
06	06	
03 EA		
00 02		
3D B4	CRC16	

0 03 00 02 3 4

FE  
06 06  
03 EA  
00 02  
3D B4

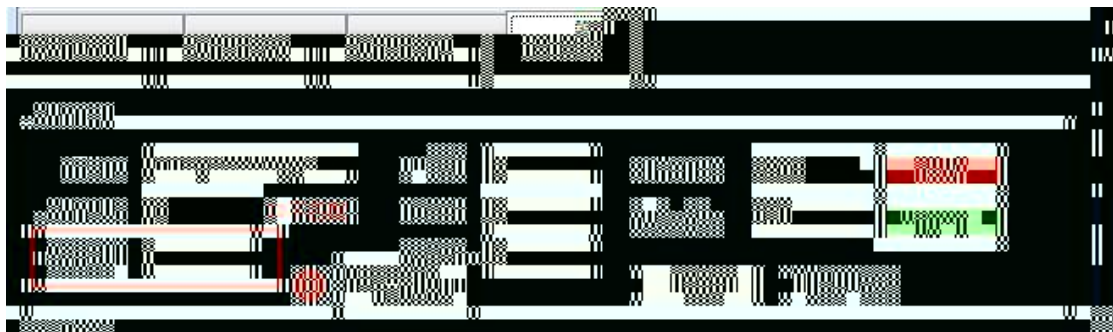




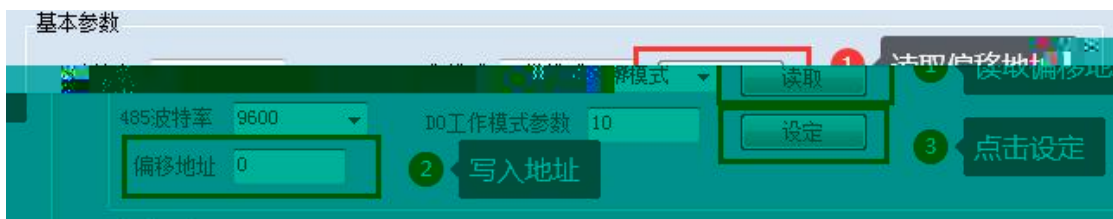
1

DAM                                      1                                      254                                      0

254



J DAM



2





254

-32666

232 232 5

400-6688-400

