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DAM0800

V1.1



2015 01



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	.....	1
	.....	1
	.....	1
	.....	1
	.....	2
	.....	2
1	RS485 .....	2
2	RS232 .....	2
	.....	3
1	.....	3
	.....	
1	.....	
2	.....	
3	.....	
	.....	
1	.....	
2	.....	7
3	.....	8
	.....	9
1	.....	9
2	Modbus .....	9
3	.....	10
4	.....	11
5	.....	11
	.....	13
	.....	14



DC7-30V

RS485 RS232  
2400,4800,9600,19200,38400 9600  
modbus RTU  
0-255 5 1-31 31

	modbus	RS232	RS485	USB	WFi	
DAM0800- RS232+485						8

	10A/30VDC 10A/250VAC
	10
	RS485 RS232
	DC 7- 30V
	1 LED
	8 LED
	- 40 85
	145*94* 41mm
	330g
	38400, n, 8, 1
	2400,4800,9600,19200,38400
	Labvi evd



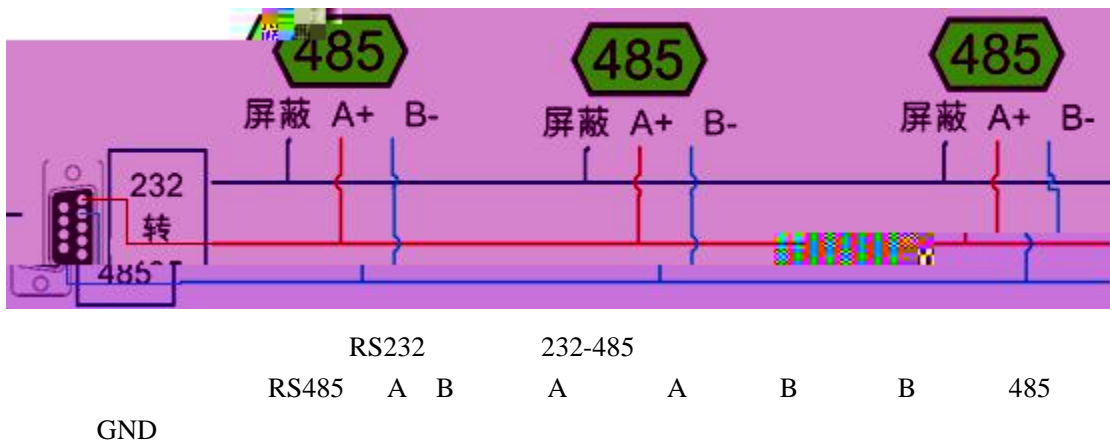
**8路继电器控制器**

**JUYING ELECTRONIC**

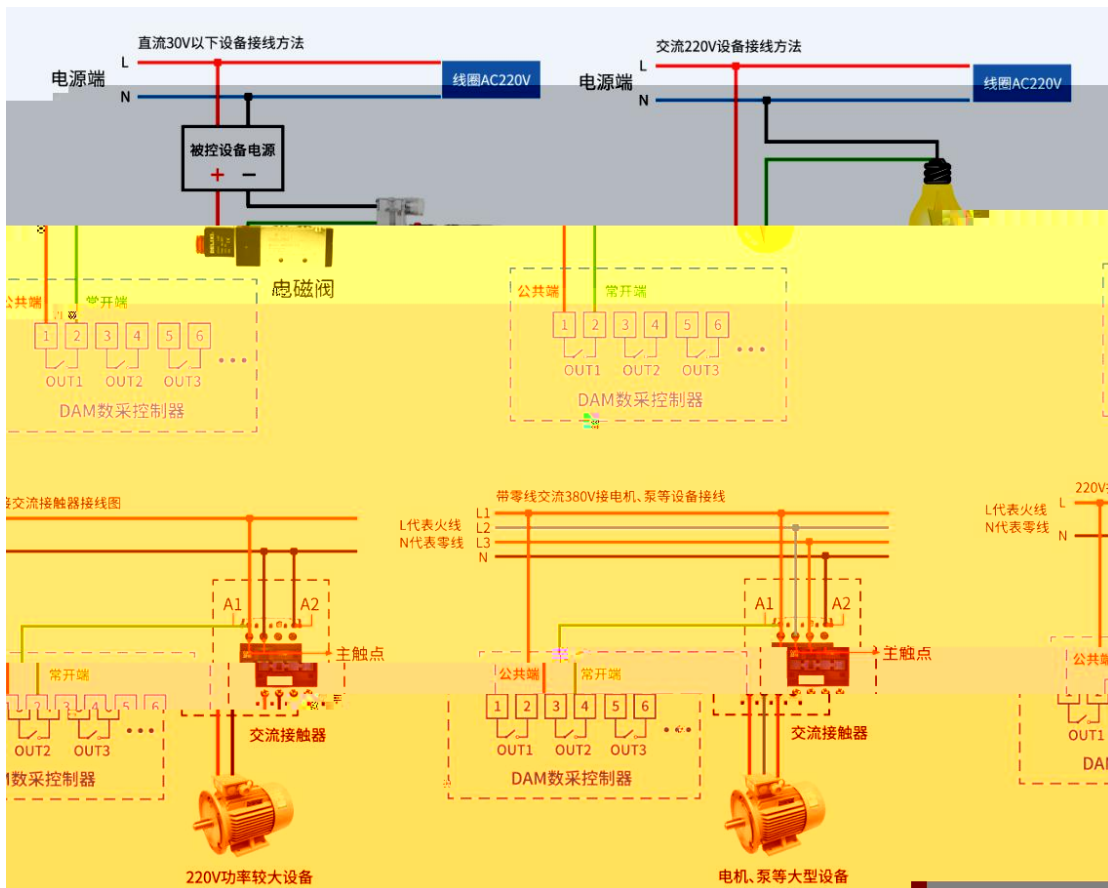
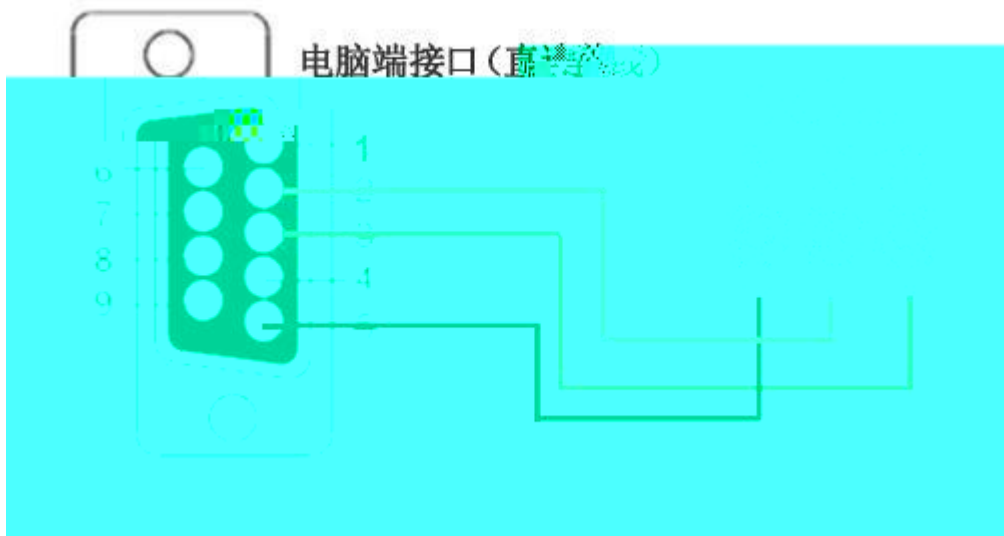
- 供电电压: DC 7-30V
- 输出: 250V 10A触点
- 通信协议: MODBUS、RTU/ACI I
- 通信端口: ■ RS232 ■ RS485 ■ RF  
■ 网口 ■ WIFI ■ USB

电源: + (1), - (2)  
 RS485: PB (3), A+ (4), B- (5), G (6)  
 RS232: TX (7), RX (8)  
 地址: 1-32  
 OUT1-OUT6 (top), OUT7, OUT8 (right)

1 RS485



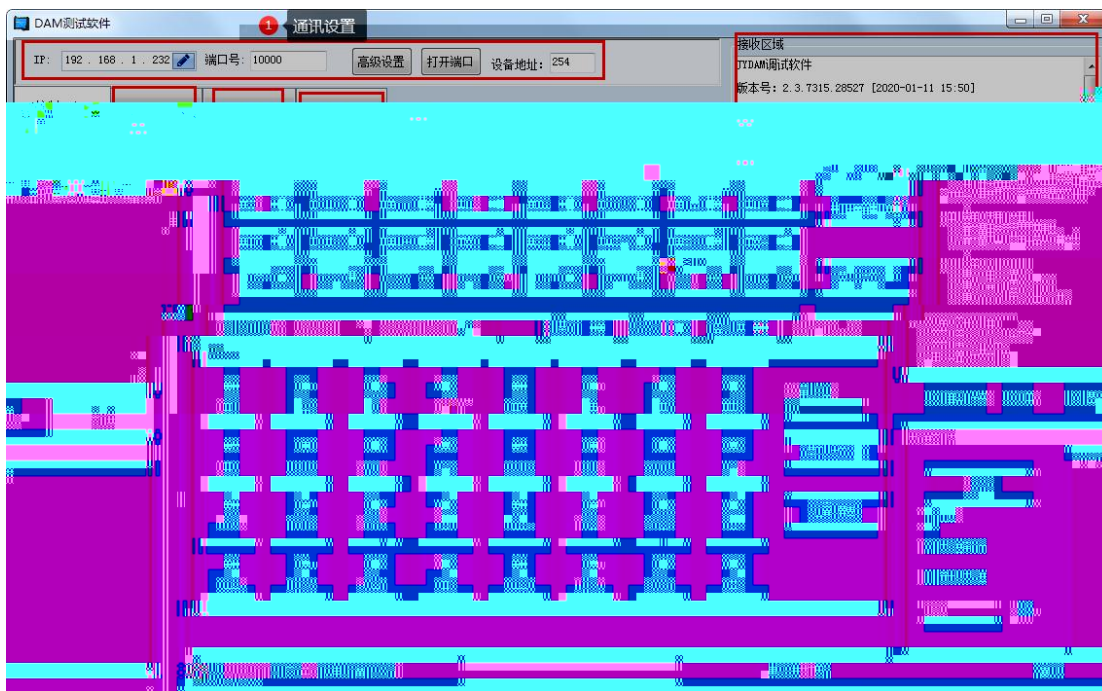
2 RS232





<http://www.juyingele.com.cn/software/softwares/JYDAM>

[.rar](#)



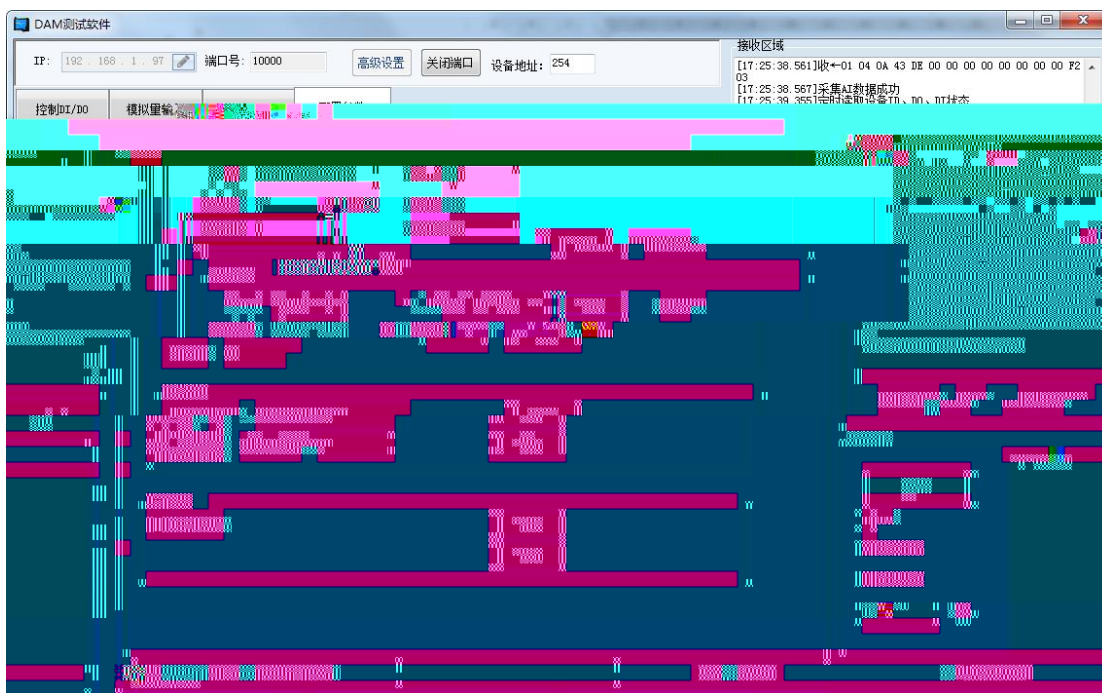
	/ /TCP AI/DI/DO
DO	DO DO
DI	DI DI DI/DO
	4-20ma/0-10v/0-5v / PT100/K /DS18B20 /  AI/ AI excel
	AO AO
	AI/DI/DO



	AI/DI/DO DO
	AI/DI/DO/AO/

JYDAM

	1	1
	254	254

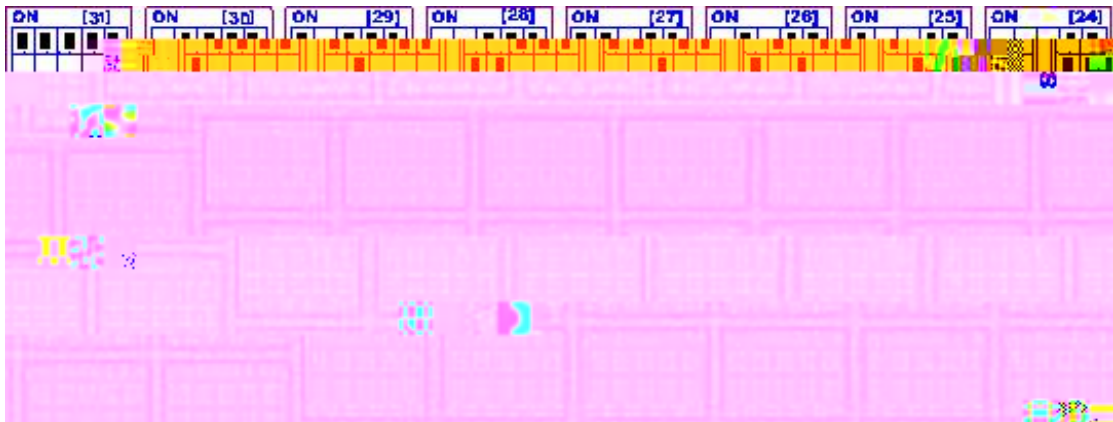


**DAM**

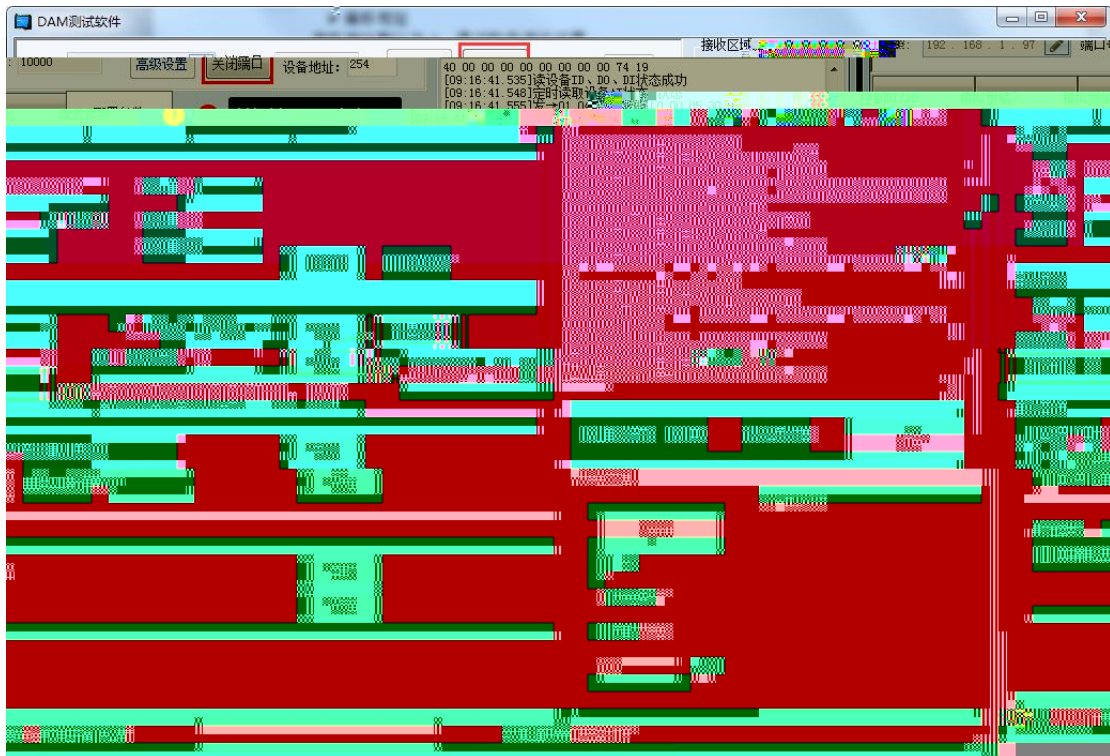


" ON" " 31"  
" OFF" " 1"

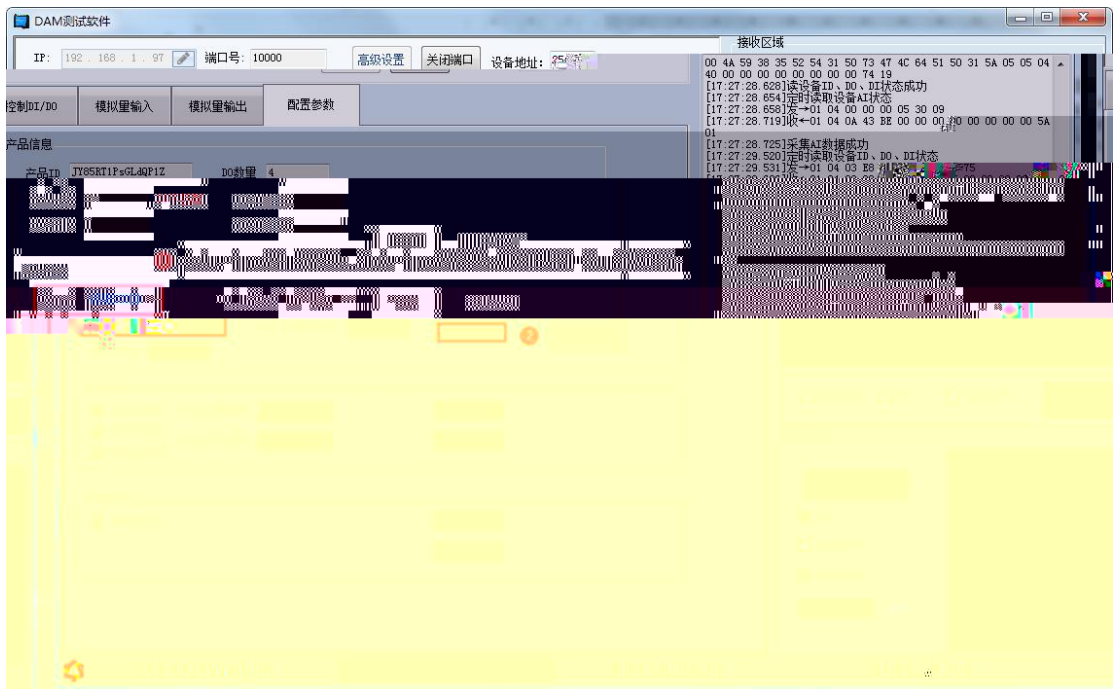
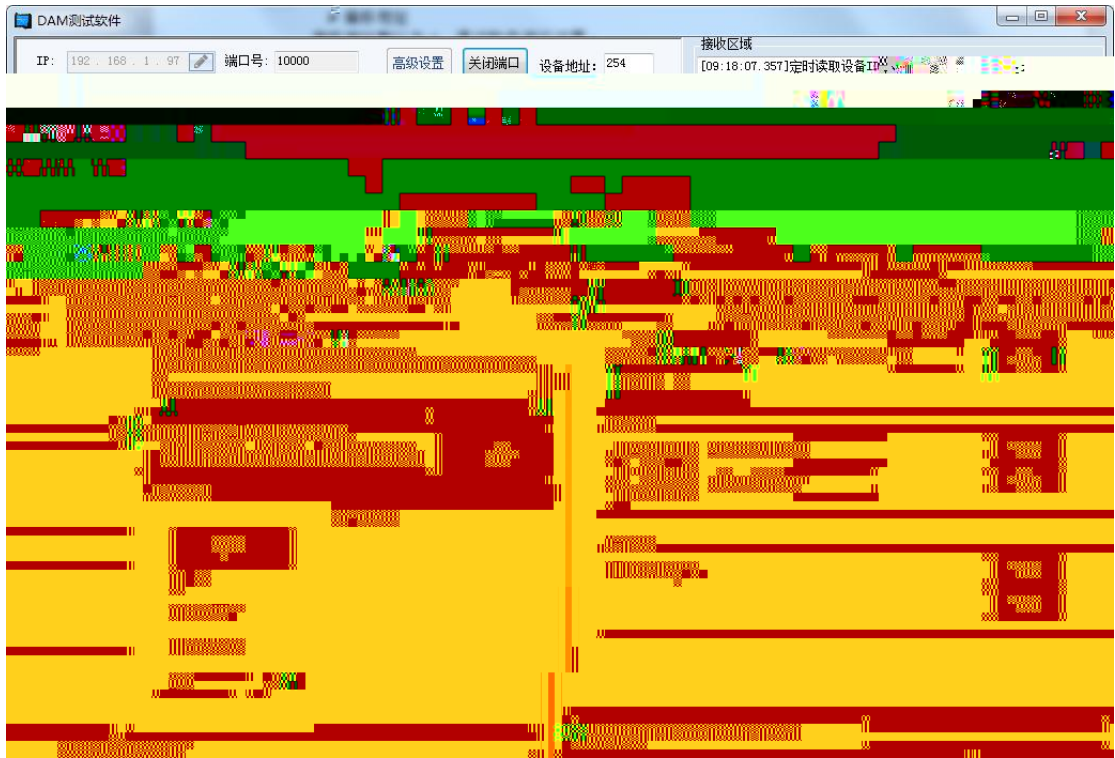
1



0







2.1



LED

LED

2.2

" "

10

2.3

1	->	->	1	2	->	->	2
3	->	->.....					

3.1

= \*0.1

1  
1.

3.2

" DAM "

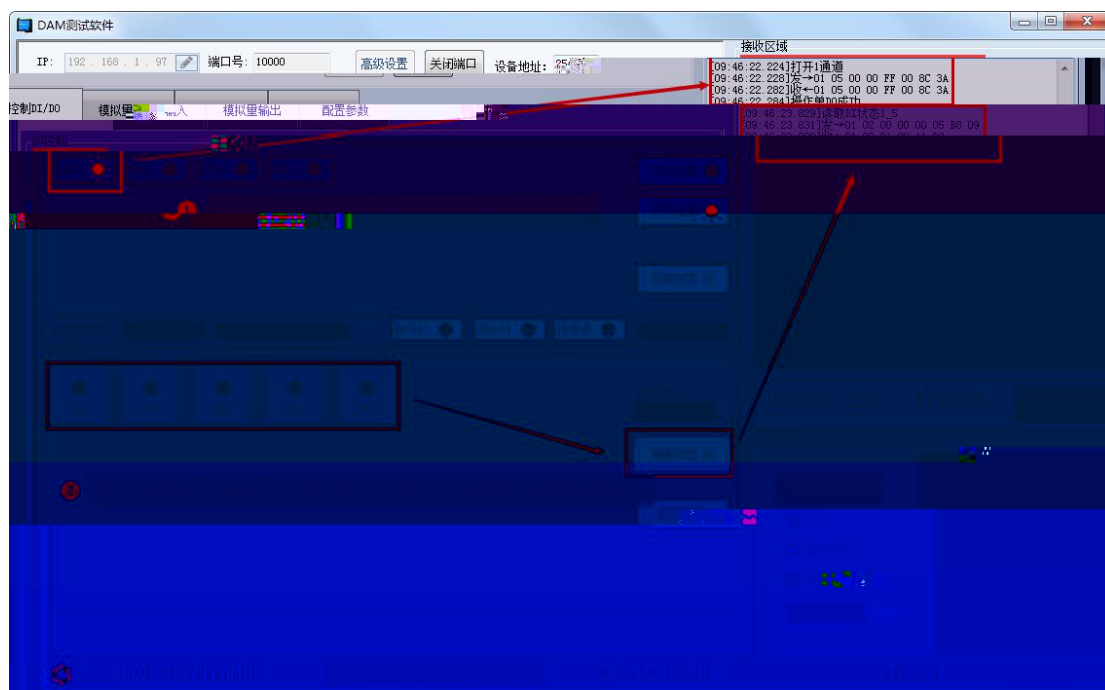
= \*0.1

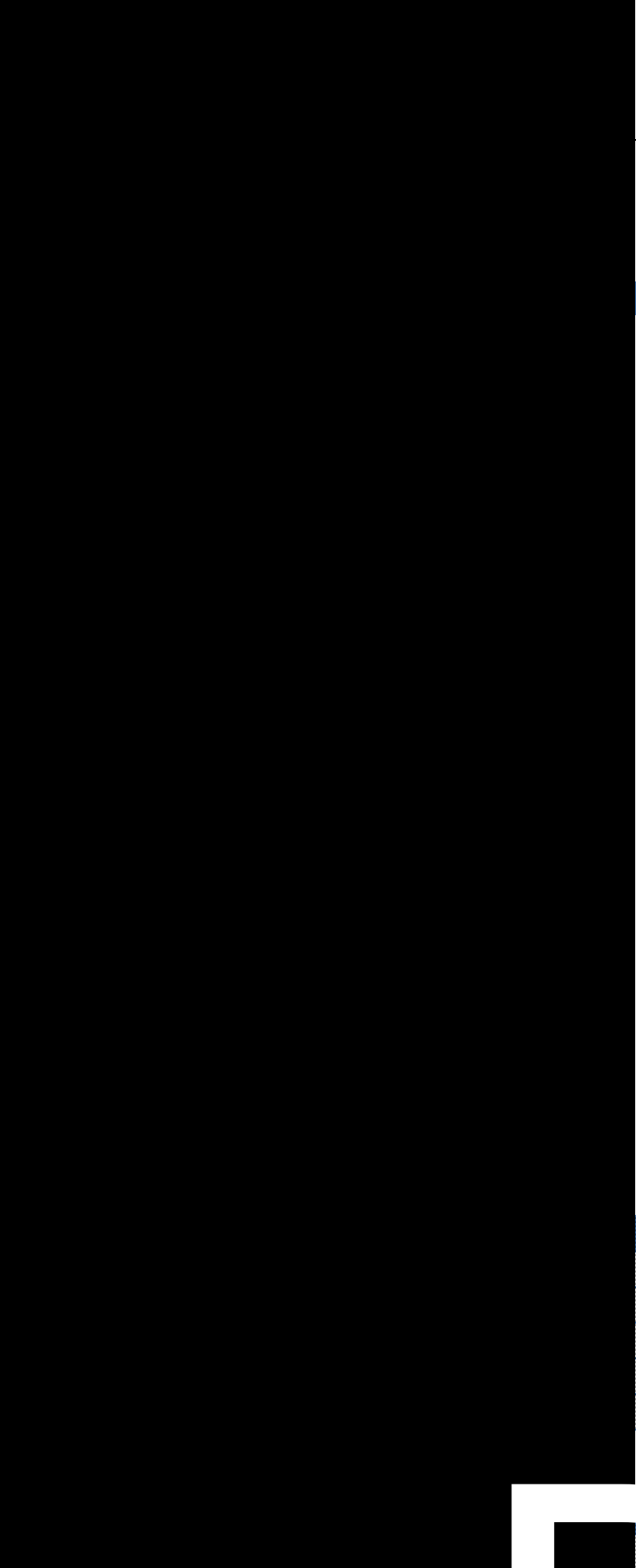




		41004	
		41005	

0	9600
1	2400
2	4800
3	9600
4	19200
5	38400





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■

6	CRC16

05	0:
00 00	



FF 00			
98 35	CRC16	6	CRC16

**5.2**

8

FE 01 00 00 00 08 29 C3

FE			
01	01		
00 00			
00 08			
29 C3	CRC16	6	CRC16

FE 01 01 00 61 9C

FE			
01	01		0x81
01			1+(n-1)/8
00		Bit0: Bit1:  Bit7:	
61 9C	CRC16	6	CRC16

**5.3**

*FE 10 00 03 00 02 04 00 04 00 0A 00 D8*

*FE 10 00 03 00 02 04 00 02 00 14 21 62*

FE			
10	10		
00 03			
00 02			
04			1+(n-1)/8
00 04 00 02		00 04 00 02	
00 0A		00 0A	10
		0.1 *10	
00 D8	CRC16		

FE 10 00 03 00 02 A5 C7

FE			
----	--	--	--



10	10	0x82
00 03		
00 02		
A5 C7	CRC16	

#### 5.4

```

FE OF 00 00 00 08 01 FF F1 D1
FE OF 00 00 00 08 01 00 B1 91
FF          16      2      1      0
11111111      00000000      8
2, 4, 6, 8      2, 4, 6, 8 10101010, 16      AA
AA
  
```

FE		
0F	0F	0x82
00 00		
00 08		
01		
FF 00		FF FF 00 00
F1 D1 B1 91	CRC16	

```

FE OF 00 00 00 0A C1 C3
FE OF 00 00 00 08 40 02
  
```

FE		
0F	0F	0x82
00 00		
00 08		
40 02	CRC16	

1 232

232

RX RX TX TX GND GND

2

3 485

254



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QQ 4008128121