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		.....	1
		.....	1
		.....	1
		.....	1
		.....	2
		.....	3
1	485	.....	3
2	232	.....	3
		.....	4
1		.....	4
2		.....	
3		.....	4
4		.....	5
		.....	5
1		.....	5
2		.....	5
3		.....	6
4		.....	6
		.....	7
1		.....	7
2		.....	8
3		.....	8
4		.....	8
		.....	9
1		.....	9
2		.....	9
3		.....	10
4		.....	11
5		.....	12
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- 7-30
- 485
- 232 485
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- 0-255

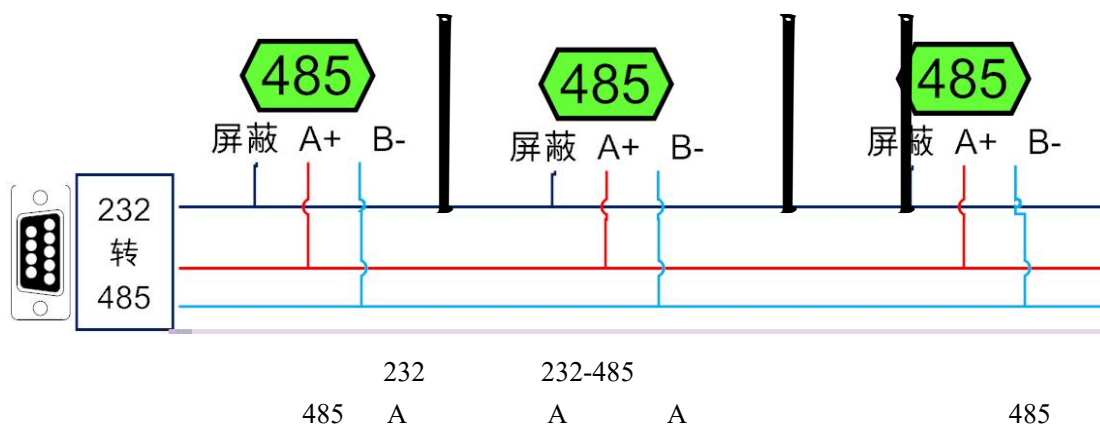
- 5 5-24
- 4
- 5 12
- 2400,4800,9600,19200,38400
- 9600

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- ----
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- 70 ---- 70

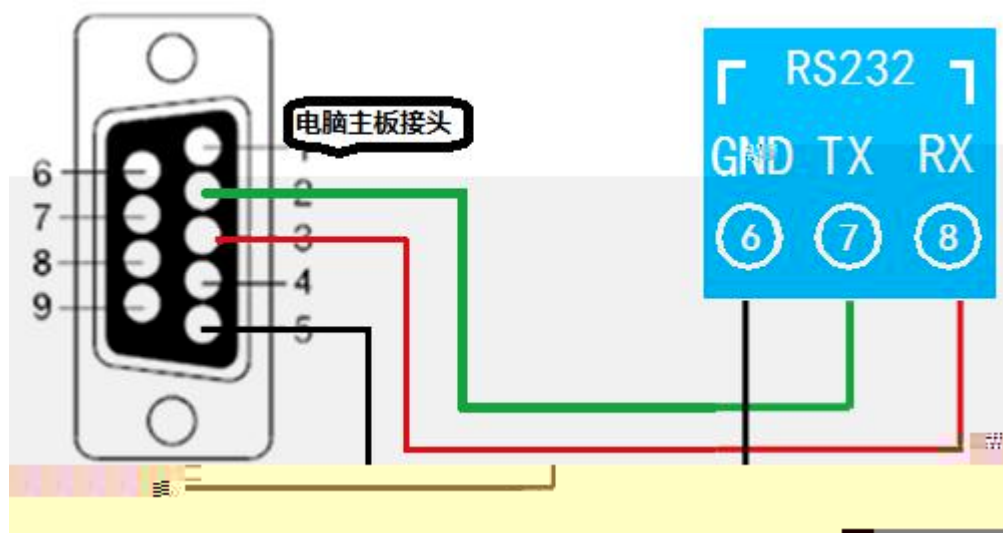

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- 70 ---- 70



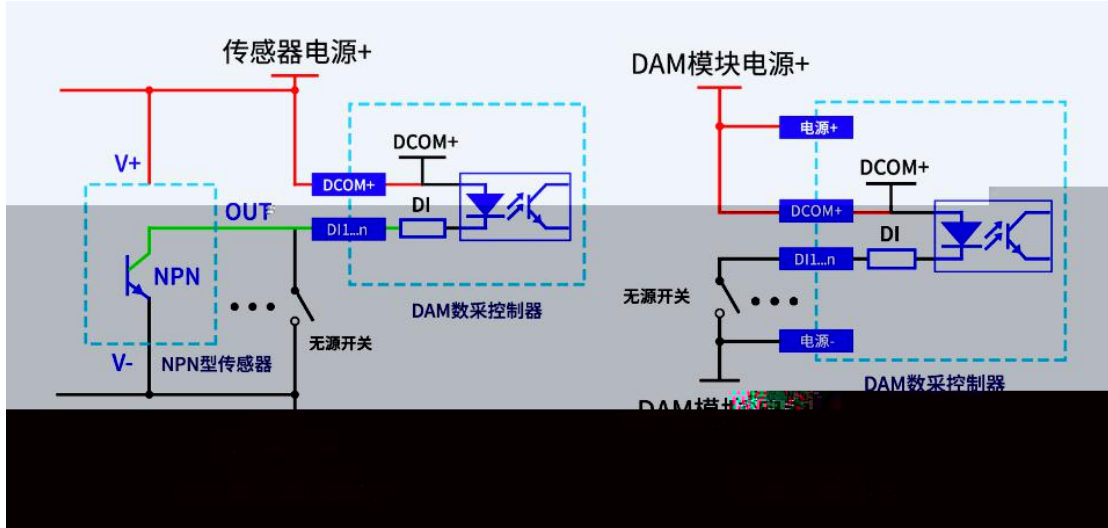

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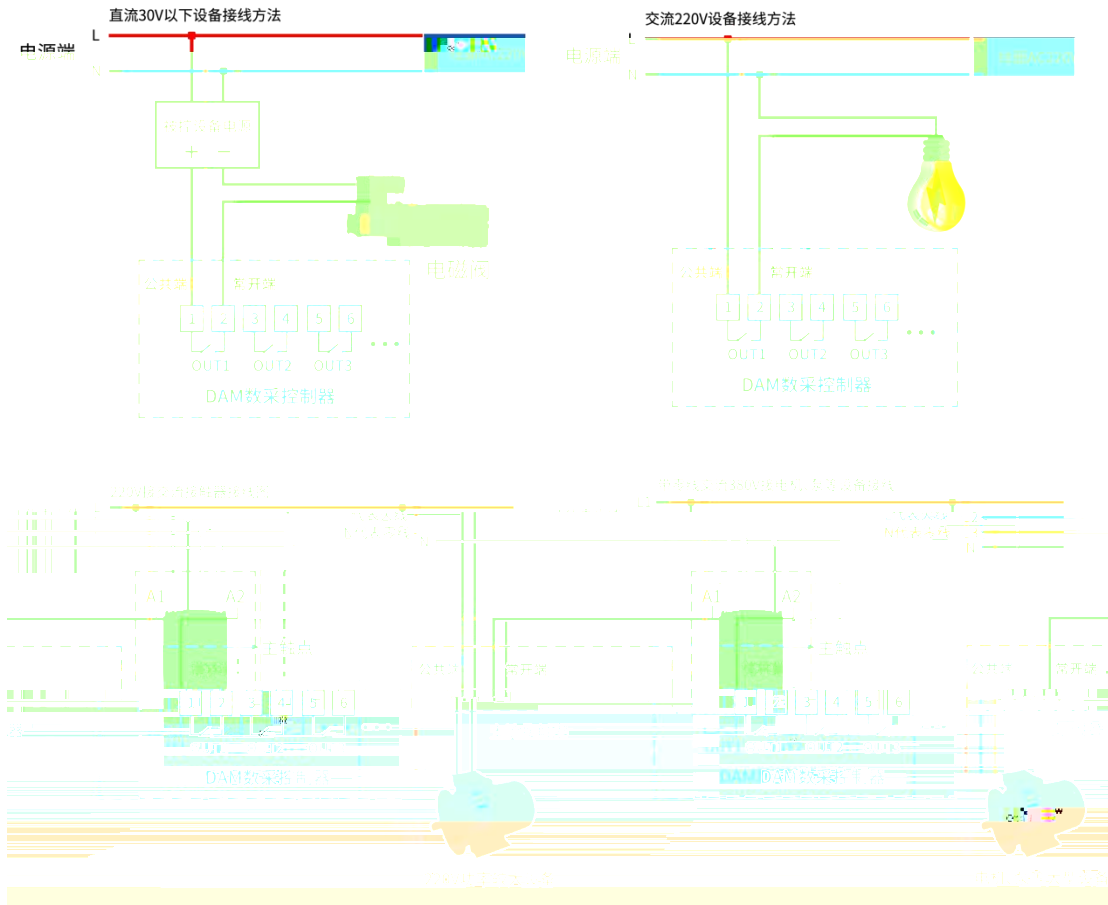
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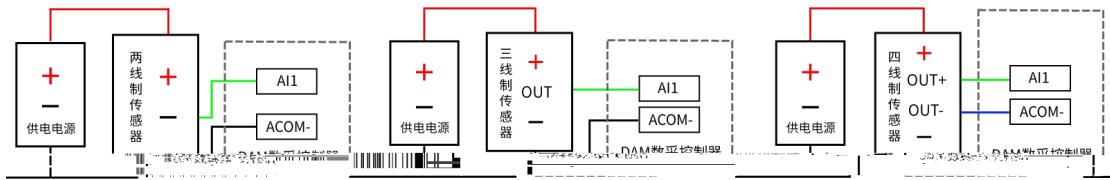


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A 1-A 5

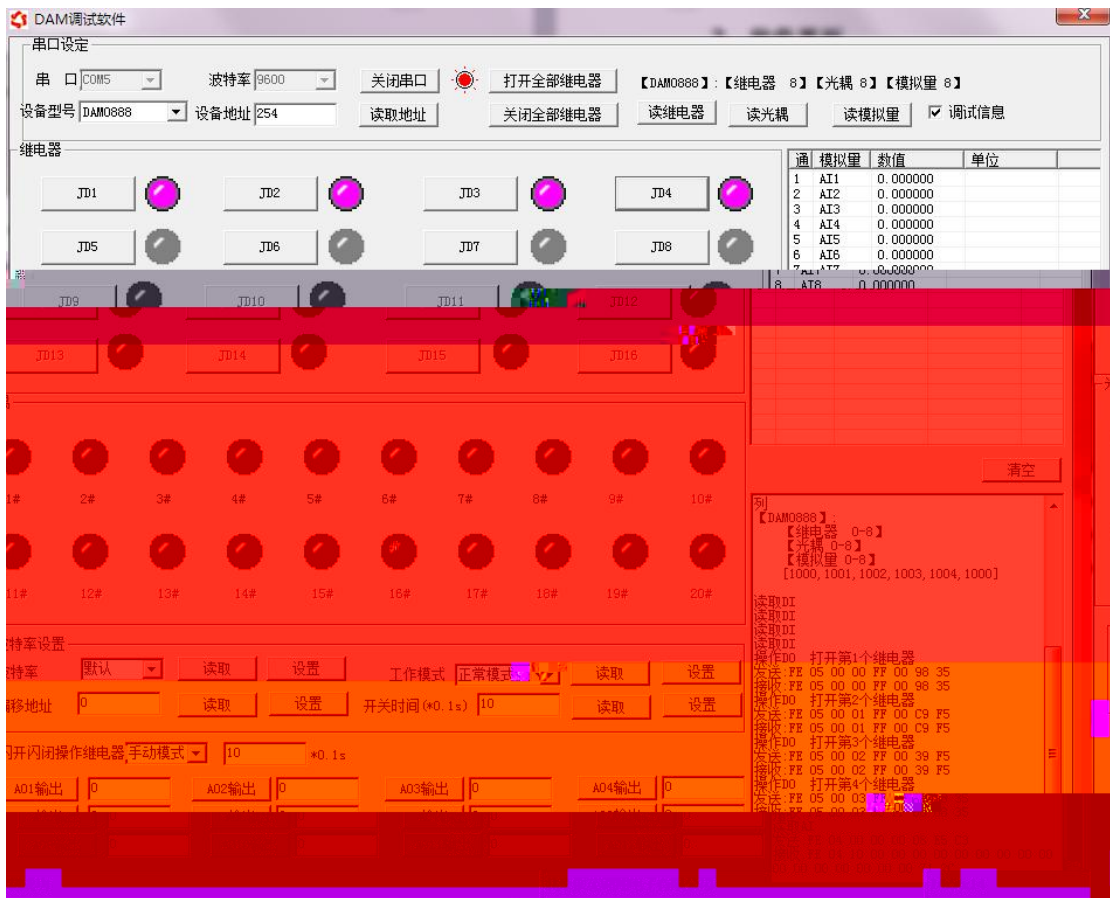
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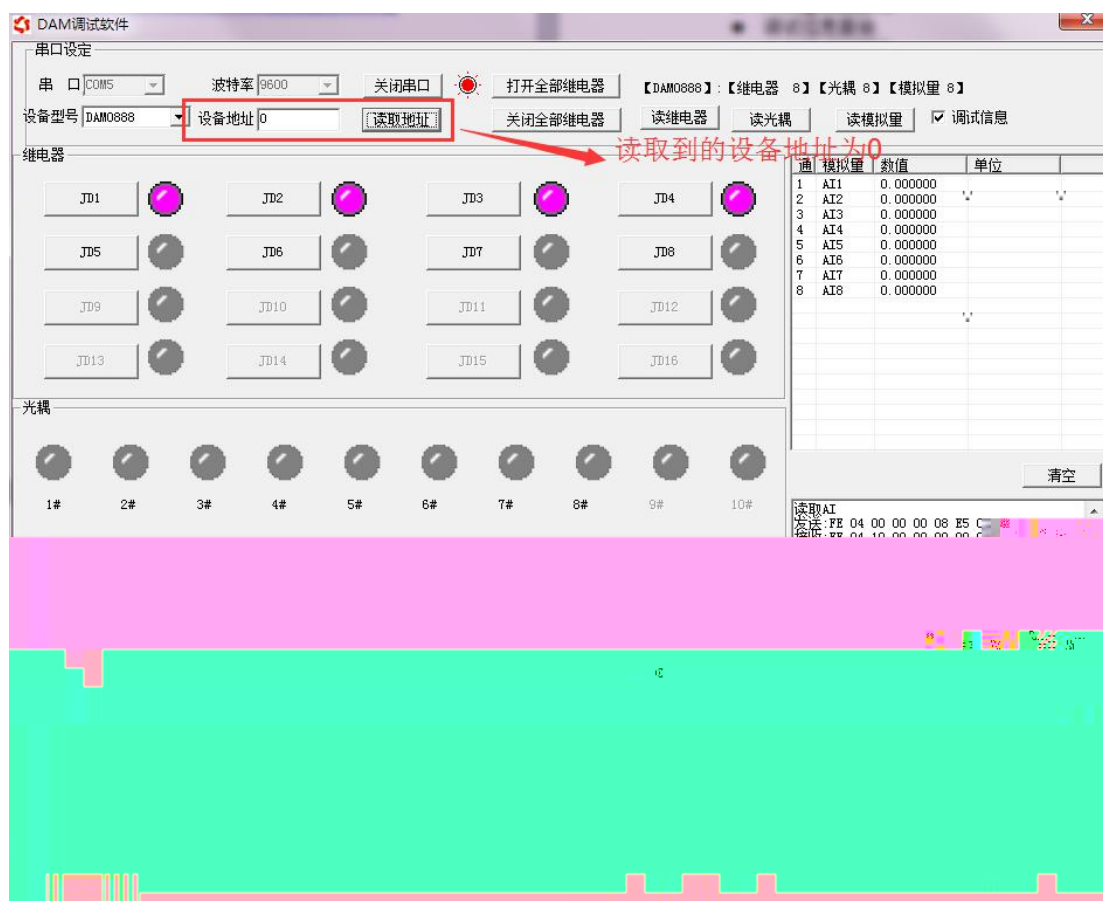
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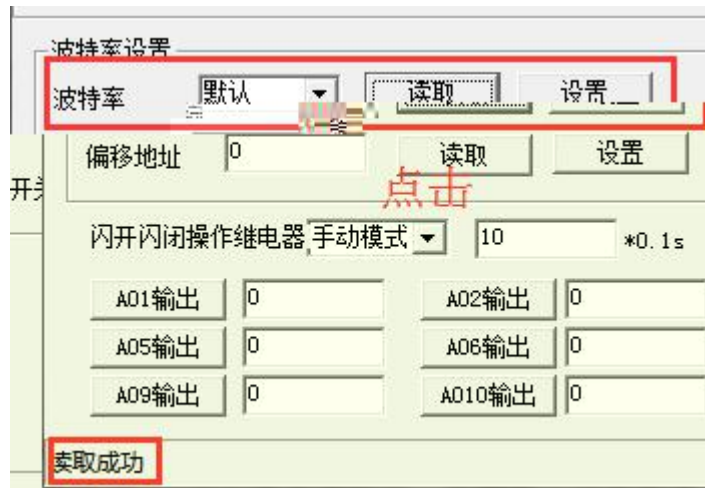
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4.1

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1.

## 4.2

= \*0.1



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4		3 0004	
5		3 0005	
		4 1001	0 0-5 232 485
		4 1002	
		4 1003	= +
		4 1004	
		4 1005	

00001 09999 ( )  
 10001 19999 ( )  
 30001 39999 ( )  
 40001 49999 ( )  
 5 4 1 0  
 00001 0000

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

30002 00001---00002  
 00001---00002 00001---00002  
 30002 16 16

	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
	8	7	6	5	4	3	2	1	16	15	14	13	12	11	10	9

30002 8 00001 30003 8 9 10001 10002

[:// . . / 001/ /573454 6539 60 10 75 9](#)

### 3

A

【DAM0888】：【继电器 8】【光耦 8】【模拟量 8】

调试信息

清空

```

发送:FE 02 00 00 00 08 6D C3
接收:FE 02 01 00 91 9C
读取AI
发送:FE 04 00 00 00 08 E5 C3
接收:FE 04 10 00 00 00 00 00 00 00 00 00
读取DI
发送:FE 02 00 00 00 08 6D C3
接收:FE 02 01 00 91 9C
读取AI
发送:FE 04 00 00 00 08 E5 C3
接收:FE 04 10 00 00 00 00 00 00 00 00 00
读取DI
发送:FE 02 00 00 00 08 6D C3
接收:FE 02 01 00 91 9C
读取AI
发送:FE 04 00 00 00 08 E5 C3
接收:FE 04 10 00 00 00 00 00 00 00 00 00
读取DI
发送:FE 02 00 00 00 08 6D C3
接收:FE 02 01 00 91 9C
读取AI
发送:FE 04 00 00 00 08 E5 C3
接收:FE 04 10 00 00 00 00 00 00 00 00 00
    
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1

1                      00001

**4**

	16
	01 00 00 00 08 29 3
	01 01 00 61 9
	05 00 00 00 98 35
	05 00 00 00 98 35
	05 00 00 00 00 9 5
	05 00 00 00 00 9 5
	05 00 01 00 9 5
	05 00 01 00 00 88 05
	05 00 02 00 39 5
	05 00 02 00 00 78 05
	05 00 03 00 68 35
	05 00 03 00 00 29 5
	05 00 04 00 9 4

	05 00 04 00 00 98 04
	02 00 00 00 05 A 06
	02 01 00 91 9

## 5

### 5.1

05 00 00 00 98 35

05	05		
00 00			
00			
98 35	16	6	16

05 00 00 00 98 35

05	05		
00 00			
00			
98 35	16	6	16

### 5.2

01	01		
00 00			
00 04			
29 6	16	6	16

01 01 00 61 9

01	01		0 81
01			1+(-1)/8
00			

		0:	
		1:	
		7:	
61 9	16	6	16

### 5.3

02	02	)
00 00		
00 05		
	16	

02 01 01 50 5

02	02	0 82
01		1+(-1)/8
01		0: 1: 7:
50 5	16	

### 5.4

= \*0.001

04	04	
00 00		
00 05		
24 06	16	

04 02 00 00 A 24

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04	04	0 82		
02				
00 00	A	0 0227	551	A
			= *0.001	
A 24	16			

### 5.5

10	10			
00 03				
00 02				
04		1+(-1)/8		
00 04 00 02		00 04	00 02	
00 0A		00 0A	10	
		0.1 *10		
00 8	16			

10	10	0 82		
00 03				
00 02				
A5 7	16			

### 5.6

0		0 82		
00 04				
01				
00		00		



	16	
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0		0 82
00 04		
	16	

232

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