

DAM1624

V1.1



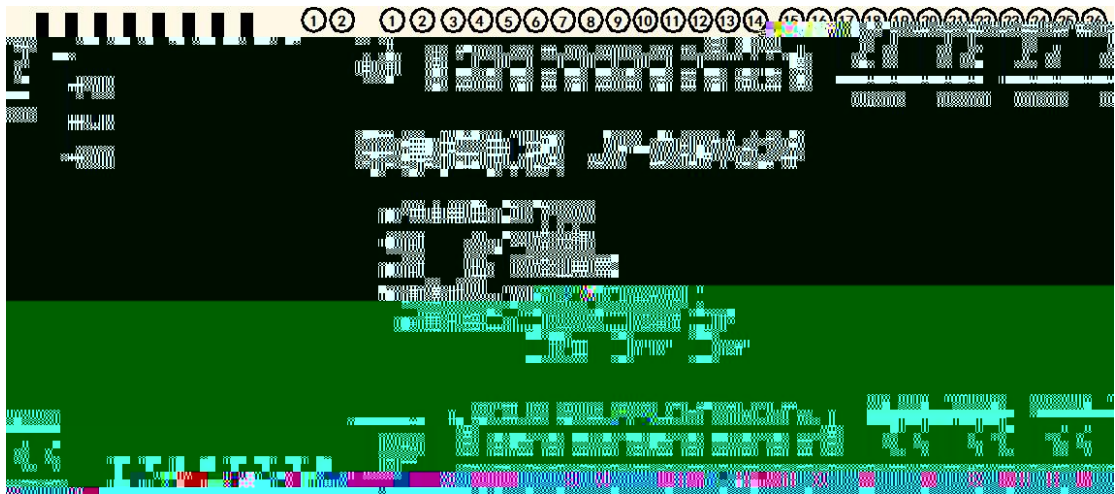


- 7-30
- 24
- 16
- 2400,4800,9600,19200,38400 9600
- A
- 0-255

-
- 5-24
-
-
-
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-
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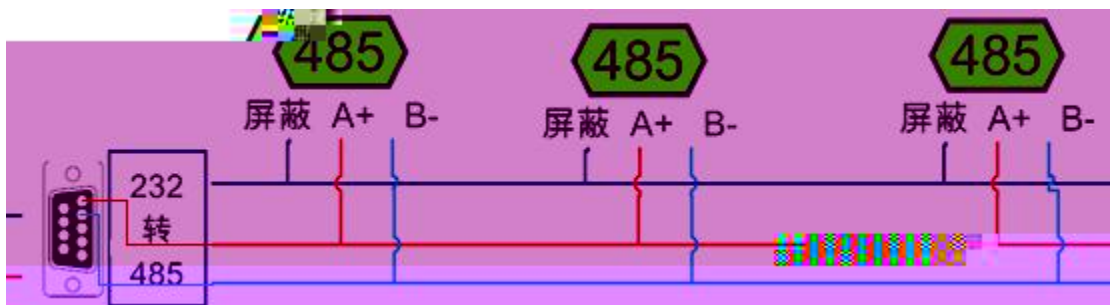
	modbus	RS232	RS485	USB	WFi		
DAM 624- RS232						16	24
DAM 624- RS485						16	24

	RS485 RS232
	DC 7- 30V
	1 LED
	16 LED
	- 40 85
	180* 94* 41mm
	330g
	9600, n, 8, 1
	2400,4800,9600,19200,38400
	Labvi evd

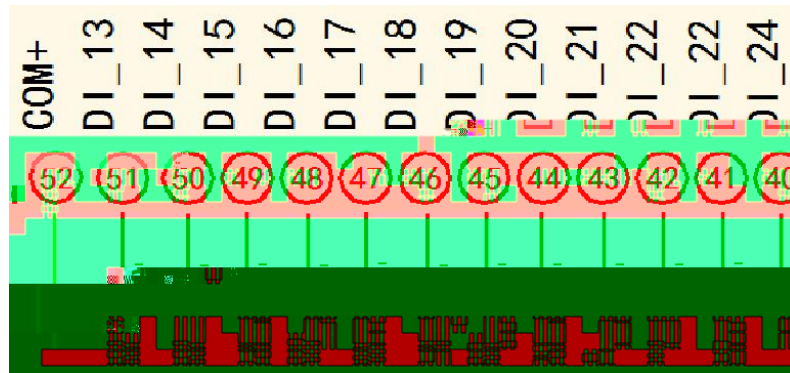
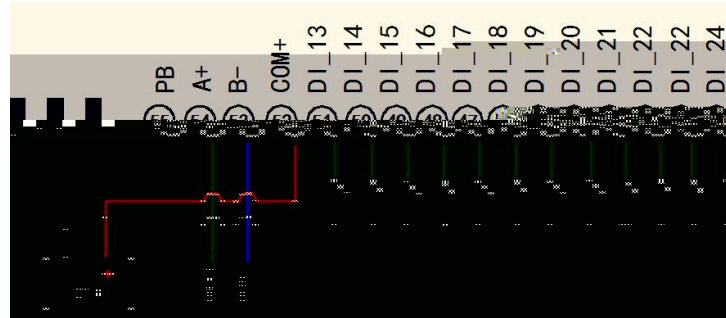


232

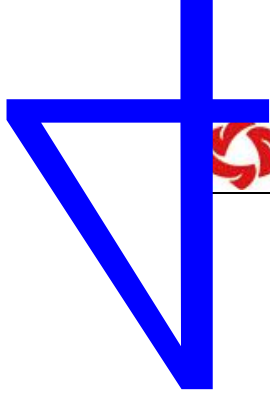
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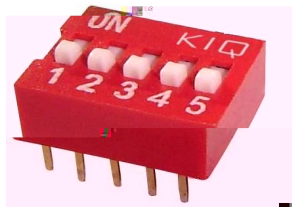
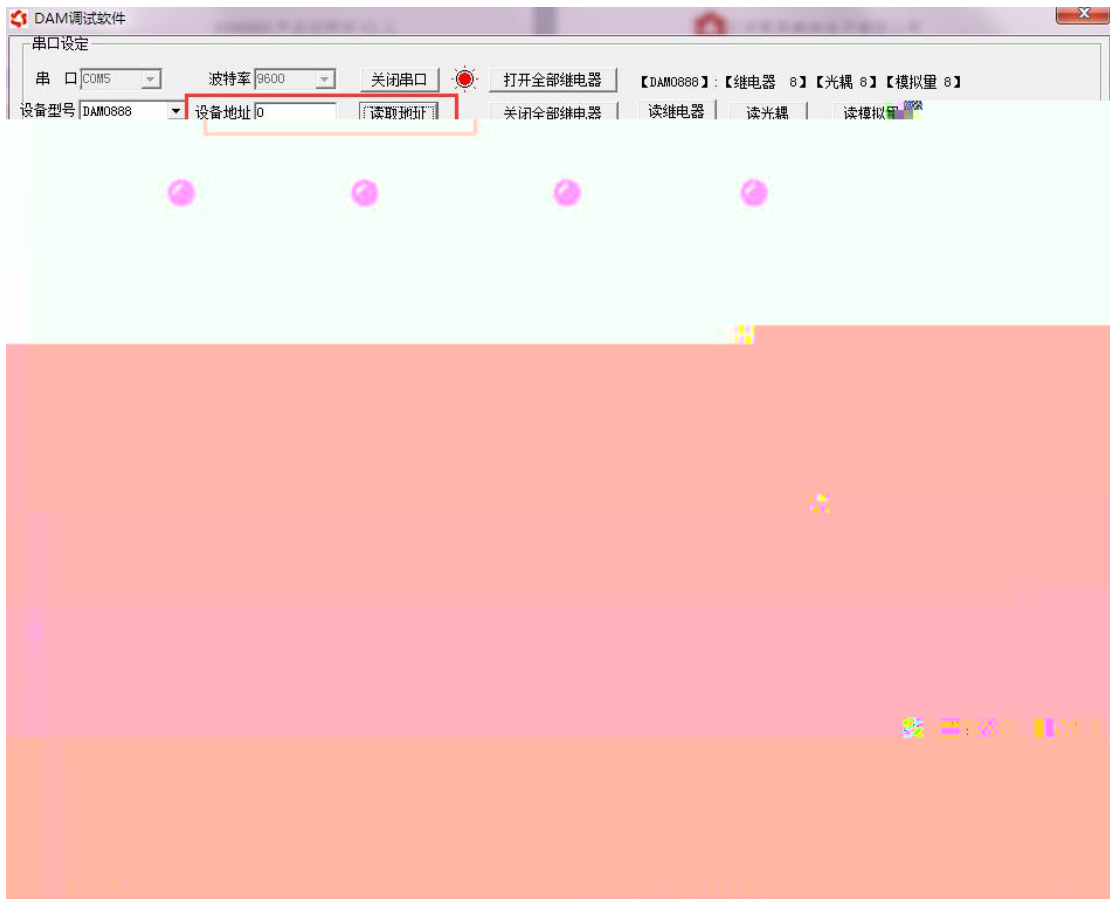


		232		232-485				
485	A	B	A	A	B	B		485

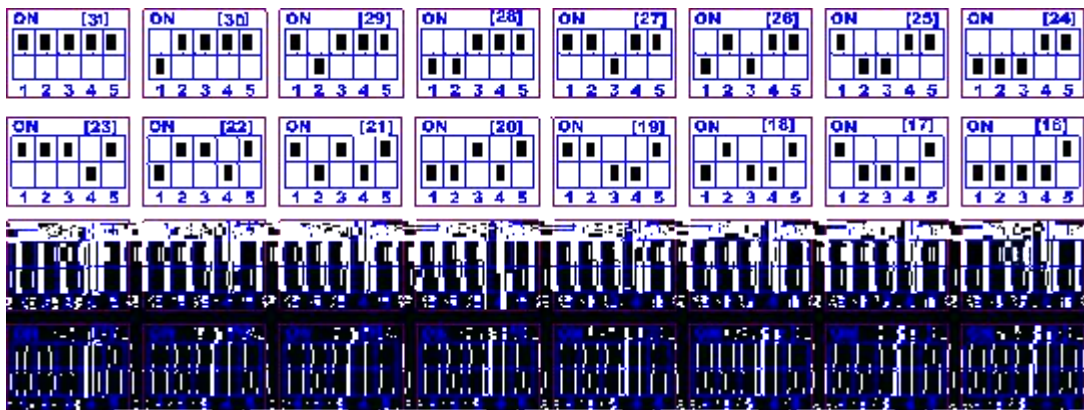


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- 1 " " " 31"
- 2 " " " 0"
- 3 1
- 4

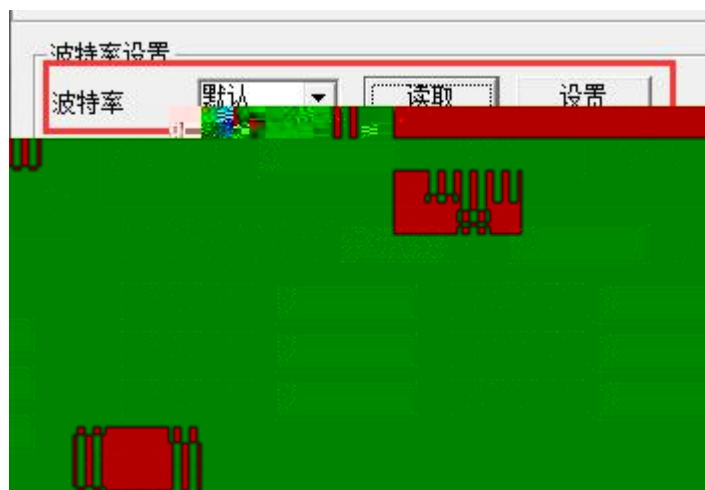


A

" " " "



" " " "



3.1.1

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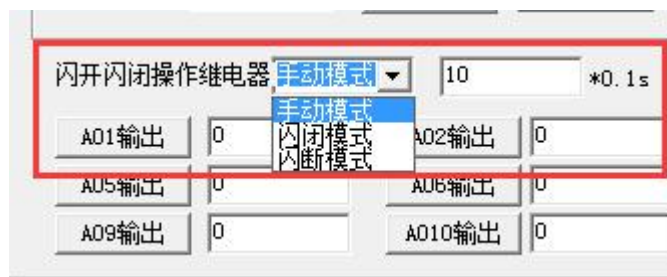
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0.05



= *0.1 1
 1.

" DAM " = *0.1



B

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1	
5	
15	

1	1	0 0001	
2		0 0002	
3		0 0003	
4		0 0004	
5		0 0005	
6		0 0006	
7		0 0007	
8		0 0008	
9		0 0009	
10		0 0010	
11		0 0011	
12		0 0012	
13		0 0013	
14		0 0014	
15		0 0014	
16		0 0015	
1	2	1 0001	
2		1 0002	
3		1 0003	
4		1 0004	
5		1 0005	
6		1 0006	
7		1 0007	
8		1 0008	
9		1 0009	
10		1 0010	
11		1 0011	
12		1 0012	
13		1 0013	
14		1 0014	

15		1 0015	
16		1 0016	
17		1 0017	
18		1 0018	
19		1 0019	
20		1 0020	
21		1 0021	
22		1 0022	
23		1 0023	
24		1 0024	
		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
 30002 16 16

B	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

30009 8 00001
 30003 8 9 10001 10002

	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
	05 00 05 00 88 34
	05 00 05 00 00 9 4
	05 00 06 00 78 34
	05 00 06 00 00 39 4
	05 00 07 00 29 4
	05 00 07 00 00 68 04
	05 00 08 00 19 7
	05 00 08 00 00 58 07
	05 00 09 00 48 37
	05 00 09 00 00 09 7
	05 00 0A 00 B8 37
	05 00 0A 00 00 9 7
	05 00 0B 00 9 7
	05 00 0B 00 00 A8 07
	05 00 0 00 58 36
	05 00 0 00 00 19 6
	05 00 0 00 09 6
	05 00 0 00 00 48 06
	05 00 0 00 9 6
	05 00 0 00 00 B8 06
	05 00 0 00 A8 36
	05 00 0 00 00 9 6

16

01 00 00 00 10 29 9

01	01

00 00			
00 10			
29 9	16	6	16

01 01 00 61 9

01 01 00 61 9			
01	01		0 81
01			1+(-1)/8
00		B 0: B 1:	
61 9	16	B 7:	16

FE 02 00 00 00 18 6C 0F

<i>FE 02 00 00 00 18 6C 0F</i>			
02	02)
00 00			
00 18			
6 0	16		

02 03 00 00 01 A 81

02 03 00 00 01 A 81			
02	02		0 82
03			1+(-1)/8
00		B 0:	
00		B 1:	
01		B 24:	
A 81	16		

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

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		

FE 10 00 03 00 02 A5 C7

10	10		0 82
00 03			
00 02			
A5 7	16		

FE OF 00 00 00 10 02 FF FF A6 64

FE OF 00 00 00 10 02 00 00 A7 D4

FF FF 16 2 1 0

11111111 11111111 00000000 00000000 8

1 5 8 10 12 16

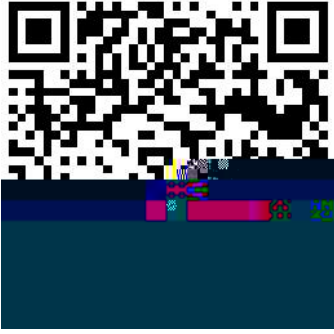
1. 5. 8 10010001, 16 91 10, 12, 16 10001010, 16 8A

91 8A

0	OF		0 82
00 00			
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A1 7 AO CC	16		

FE OF 00 00 00 10 40 08





JYDAM

