

DAMAC0303

V1.0



- DC7-30 AC220 AC380
-
- 2 485
- / C / A C
- 2400,4800,9600,19200,38400,115200
- 9600
- 3 3
-

- 3
- 3
-
-
-
-
- 2400,4800,9600,19200,38400,115200
- 9600

	modbus	RS485		
DAMAC0303- 485			3	3
DAMAC0606- 485			6	6

	RS485
	DC7- 30V AC220V AC380V
	1 LED
	1 LED
	LED
	0~500V
	0~10A 0~30A 0~100A
	± 0.5%
	- 40 85
	145*94*41mm
	150g
	9600, n, 8, 1
	Modbus RTU/TCP/ASCLL

	2400, 4800, 9600, 19200, 38400 115200
	Labview
	DI N

31 30 29 28 27 26 25 24 23 22 21 20
VL1 VN1 VL2 VN2 VL3 VN3 NC NC NC NC NC NC
交流供电

电压电流采集模块

- 供电电压: DC 7-30V
- 通讯端口: RS485
- 交流电流: 0-100A

直流供电

31 30 29 28 27 26 25 24 23 22 21 20
VL1 VN1 VL2 VN2 VL3 VN3 NC NC NC NC NC NC
交流供电




1↓ 2↓ 3↓

电压电流采集模块

- 供电电压: DC 7-30V
- 通讯端口: RS485
- 交流电流: 0-30A

直流供电

1

	1	VI N	
	2	GND	
	3	A+	485 A+
	4	B-	485 B-
	5	A+	485 A+
	6	B-	485 B-
	7	PB	485
	8		
	9	1	1
	12		
	13	2	2
	16		
	17	3	3
	31		
	30	1	1
	29		
	28	2	2
	27		
	26	3	3
	1	1	
	2	2	
	3	3	

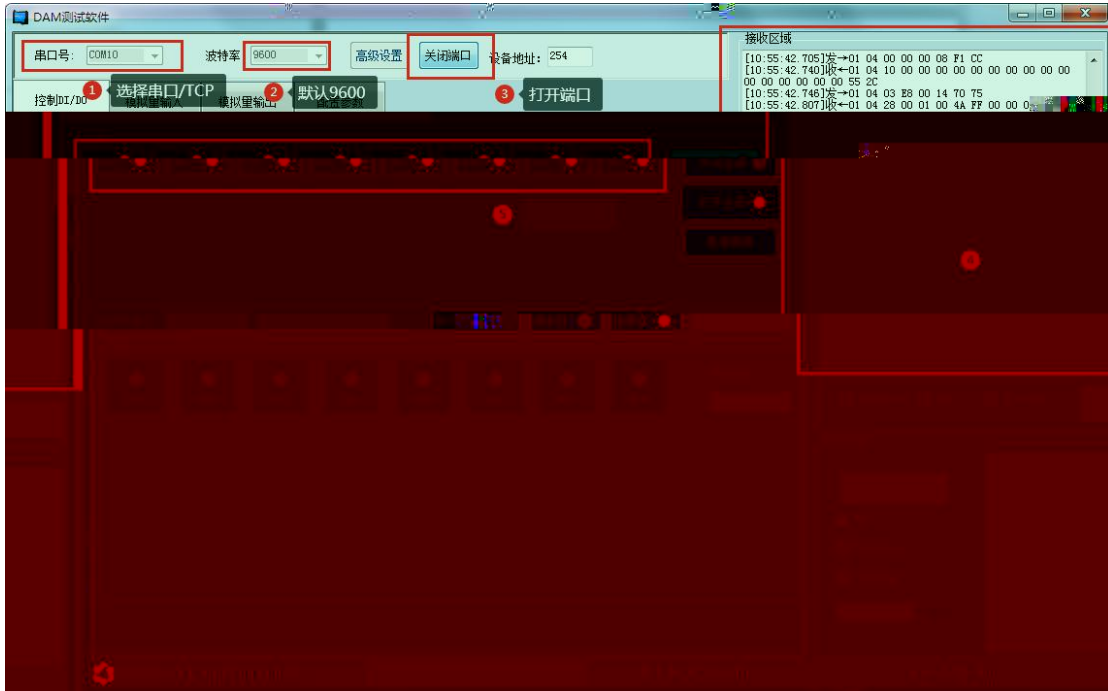


_____	<ul style="list-style-type: none"> ● / ● / C ● A /D /D
D_____	<ul style="list-style-type: none"> ● D ● D ●
D_____	<ul style="list-style-type: none"> ● D ● D ● D /D
_____	<ul style="list-style-type: none"> ● 4-20 /0-10 /0-5 / ● 100/ /D 18B20 / ● ● A / ● A ● ●
_____	<ul style="list-style-type: none"> ● A ● A
_____	<ul style="list-style-type: none"> ● A /D /D ● ● ● ● ● A /D /D ● D
	<ul style="list-style-type: none"> ● A /D /D /A /
	<ul style="list-style-type: none"> ●

3

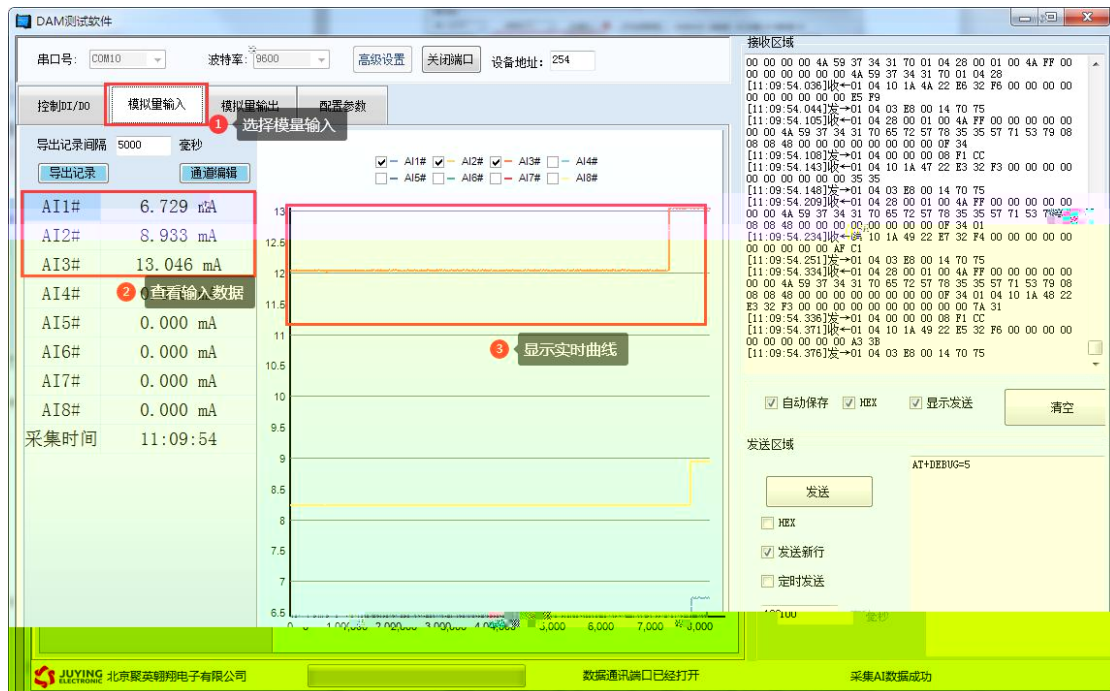
- ①
- ②
- ③
- ④

9600



4

- ①
- ②

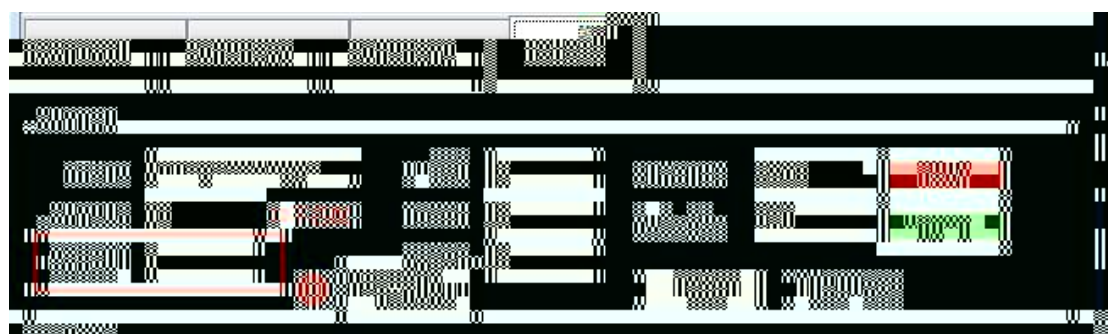


AI 1	1	AI 7	
AI 2	2	AI 8	
AI 3	3	AI 9	
AI 4	1	AI 10	
AI 5	2	AI 11	Wh
AI 6	3	AI 12	

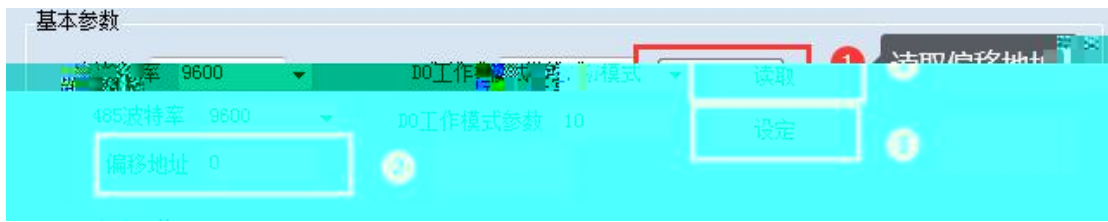
1

DA 1 254

254 " "



DA " " " "



2

" " " "



1

DB

Modbus

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

.rar

2 Modbus

1	4	16	40001	= /100 22015 220.15	
2		16	40002		
3		16	40003		
1		16	40004		
2		16	40005		
3		16	40006		
		16	40007		=
		16	40008		=
		16	40009		=
		16	40010		= /1000 854 0.854
		16	40011		=

		16	40012	50	50	60	60
1		ABCD	40051	= ABCD			
2		ABCD	40053				
3		ABCD	40055				
1		ABCD	40057				
2		ABCD	40059				
3		ABCD	40061				
		ABCD	40063				
		ABCD	40065				
		ABCD	40067				
		ABCD	40069				
		ABCD	40071				
		ABCD	40073				
1		ABCD	30101				
2		ABCD	30103	2	=	*	2
3		ABCD	30105	3	=	*	3
4		ABCD	30107	1	=	*	7
5		ABCD	30109	2	=	*	8
6		ABCD	30111	3	=	*	9
		16	31001	0-6 485			
2		16	31002	0-6 485			
		16	31003	=			
		16	31004	0	100		
				1	50		
				2:	20		
				3:	10		
		16	31005	0	1000:1		
				1	500:1		
				2	300:1		
				3:	100:1		
		16	31006	0			
				1			

00001 09999 ()

10001 19999 ()

4

= *0.01

E		
04	04	
00 00		
00 01		
25 C5	C C16	

E 04 02 00 00 AD 24

E		
04	04	0 82
02		
00 00	AD	0 56 A 22266 AD , 222.66
AD 24	C C16	

1~12

E		
04	04	
00 00		
00 0C		
E4 00	C C16	

E 04 18 00

81 60

E		
04	04	0 82
18		
00 00		1 = /100
00 00		2 = /100
00 00		3 = /100
00 00		1 = /100
00 00		2 = /100

00 00		3	=	/100
00 00			=	
00 00			=	
00 00			=	
00 00			=	/1000 854
00 00		0.854		
00 00			=	.
00 00		50	50	60 60
81 60	C C16			

float

E			
04	04		
00 46			
00 02			
84 11	C C16		

E 04 04 47 B 68 00 E 1B

E			
04	04		0 82
04			
47 B 68 00	AD	ABCD	
		47 B 68 00	98000
		98000	.
E 1B	C C16		

1 float

E			
10	10		
00 64			
00 02			
04			
3 99 99 9A		3 99 99 9A	1.2 1 1.2
		1	= *1.2
			200
			=200*1.2=240

1 63	C C16	
------	-------	--

E 10 00 64 00 02 14 18

E		
10	10	
00 64		
00 02		
14 18	C C16	

1

μ

3 485

254

1

1000

JYDAM

<https://www.juyingel.com.cn/software/software/JYDAM%E8%B0%B3%E8%AF%95%E8%BD%AF%E4%BB%B6.rar>

<https://www.juyingel.com.cn/software/jynet/%E4%BB%A5%E5%A4%AA%E7%BD%91%E9%85%8D%E7%BD%AE%E8%BD%AF%E4%BB%B6.rar>

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JYDAM

