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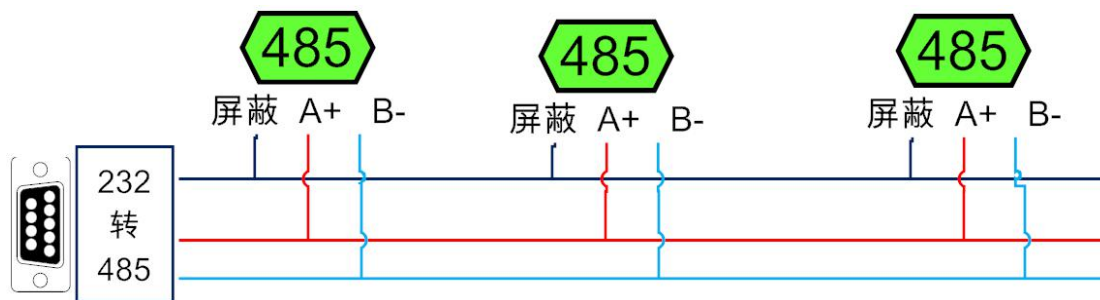
	10A/250VAC
	10
	DC 7- 30V
1	LED

	1	LED	
		- 40	85
PT100	- 200	650	
PT100	0. 01		
PT100	± 0. 1		
		390g	
		93*103*28MM	
		9600, n, 8, 1	
			Labview

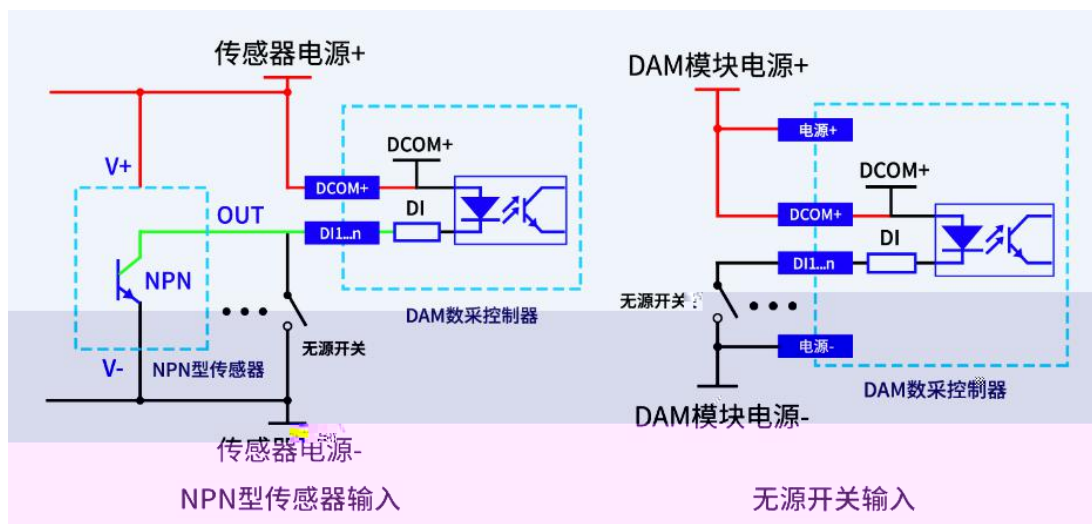
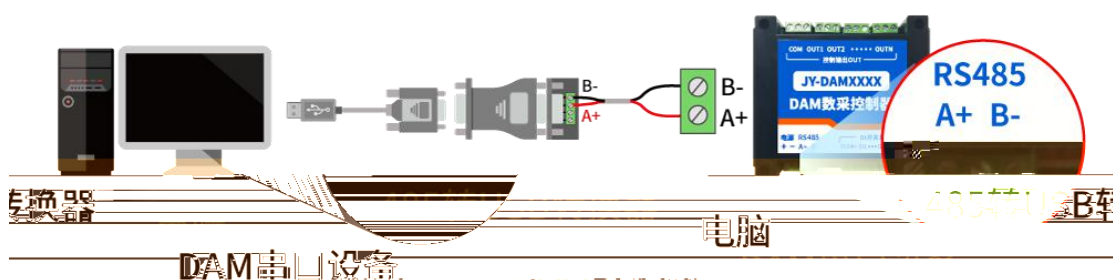
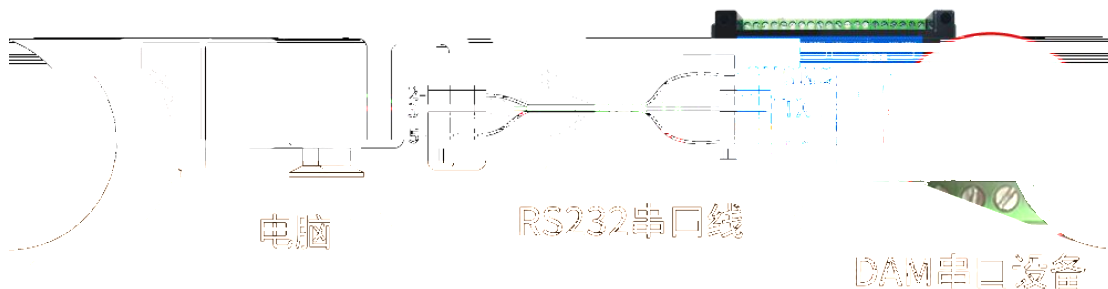


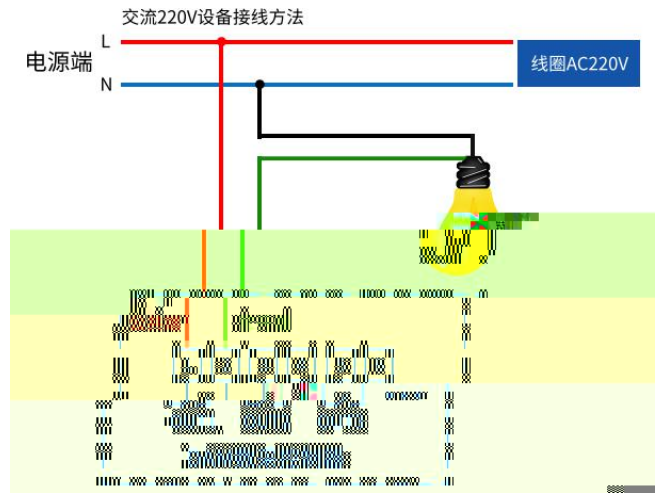
DC7- 30V	1	+		
	2	-		
	3	TX	232	TX
	4	RX	232	RX
	5	B-	485 B-	
	6	A+	485 A+	
	7	PB	485	

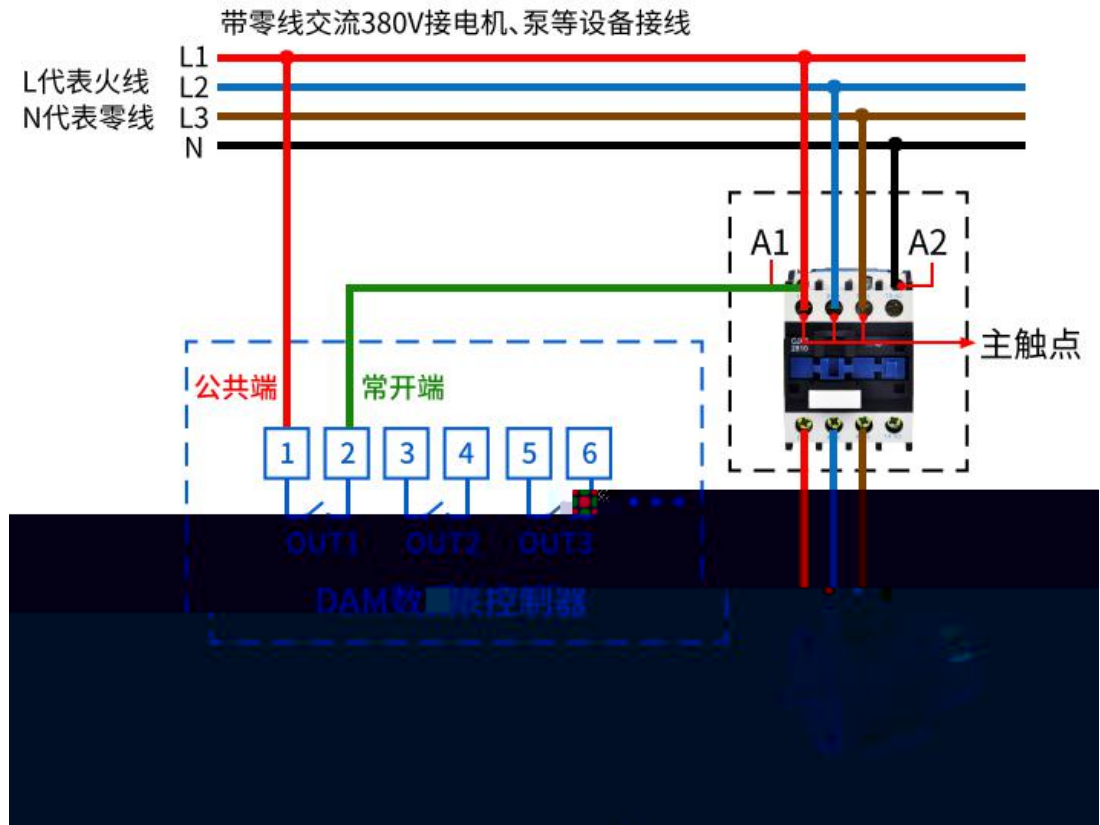
AI	13	AI 1
	12	AI 2
	11	GND
PT100	10	PT+
	9	PT-
	8	PT-
DI	17	DI 1+
	16	DI 1-
	15	DI 2+
	14	DI 2-
DO	23	OUT1
	22	
	21	
	20	OUT2
	19	
	18	



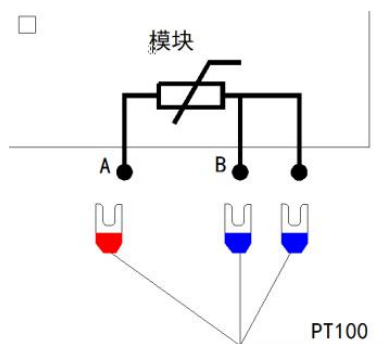
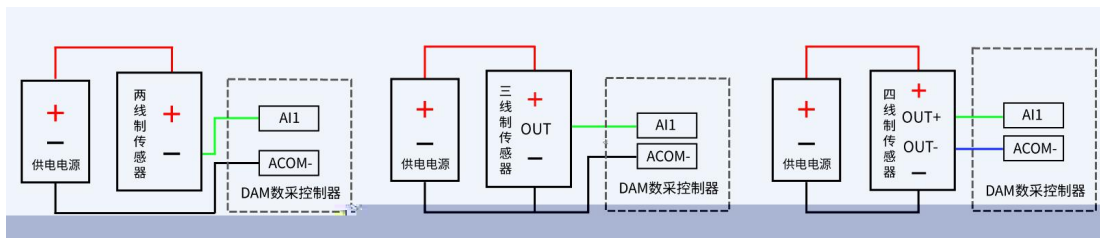
图





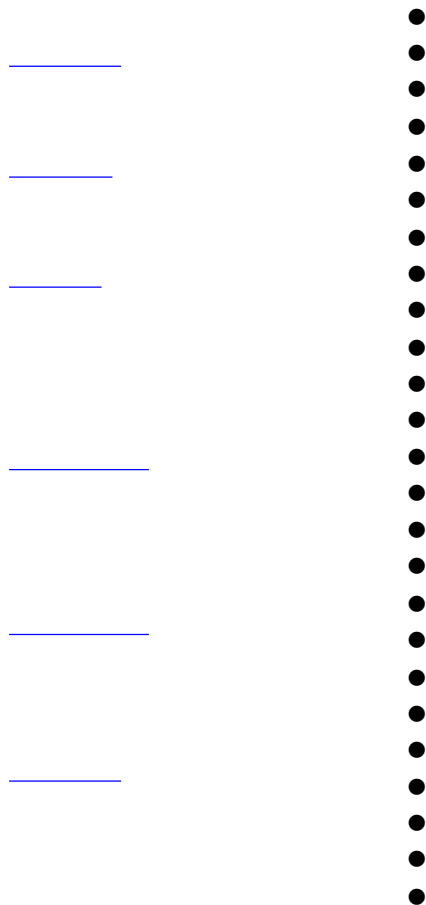
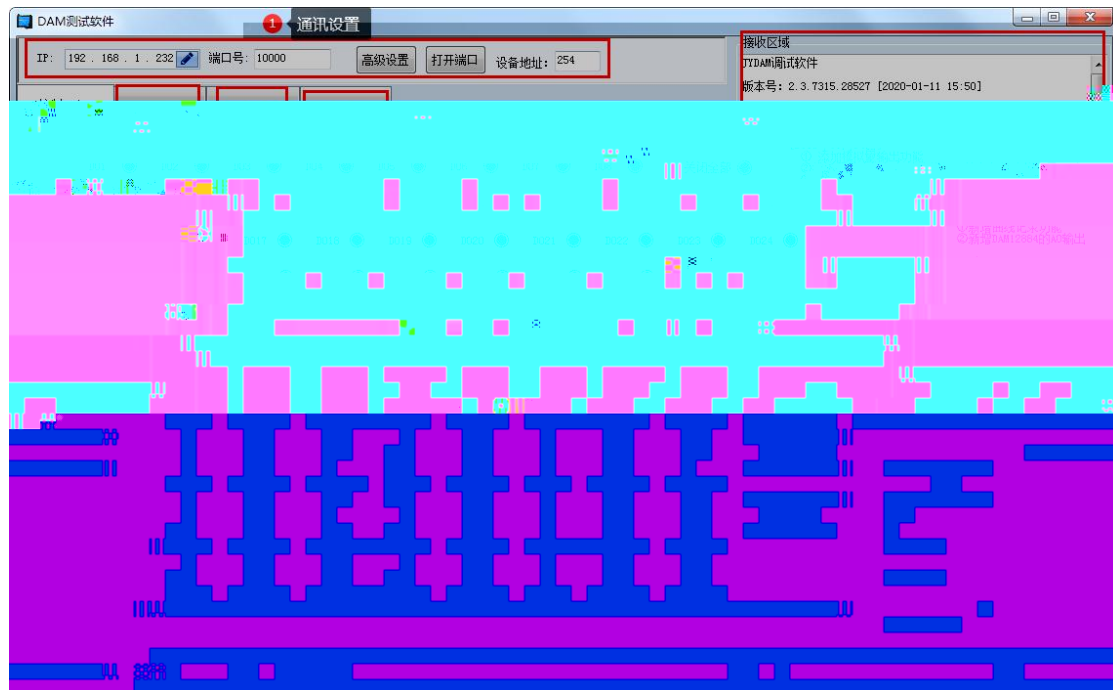




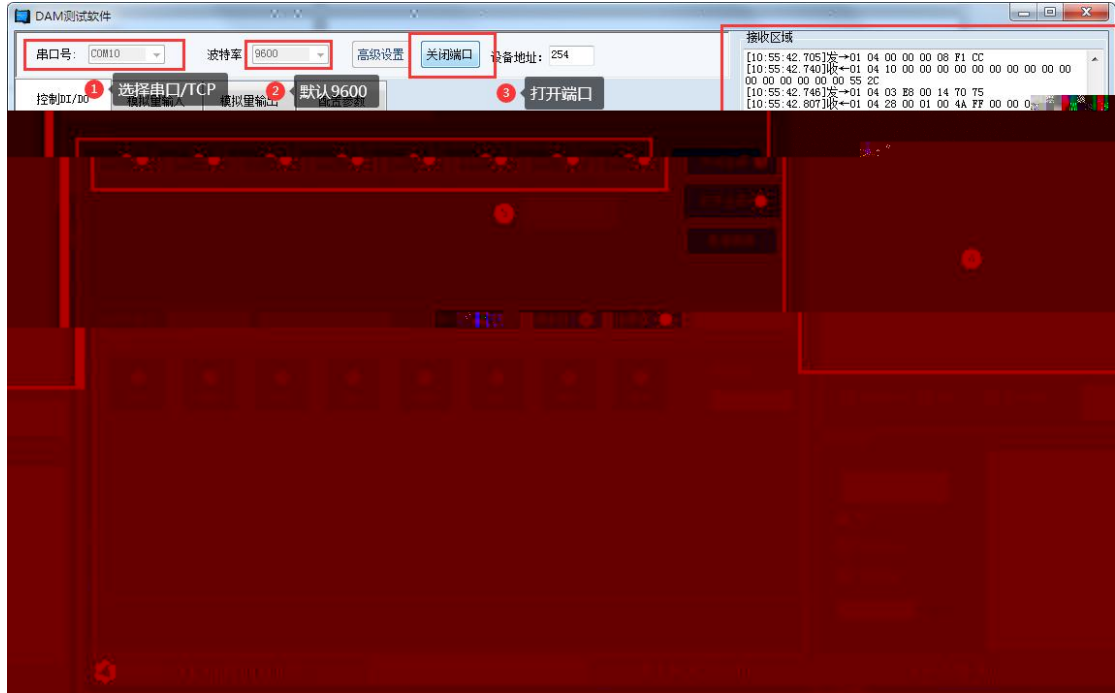


<http://www.juyingele.com.cn/software/software/> DAM

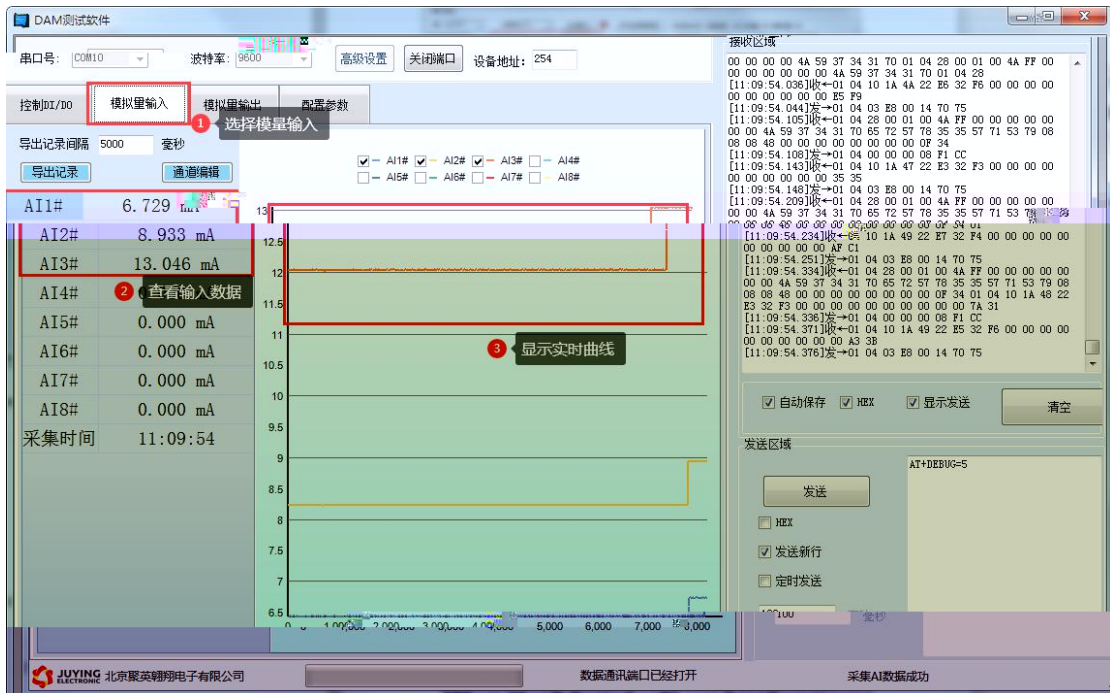
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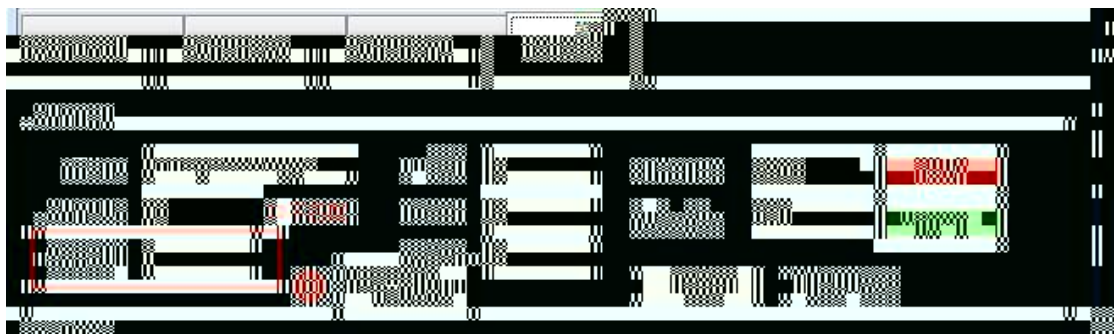
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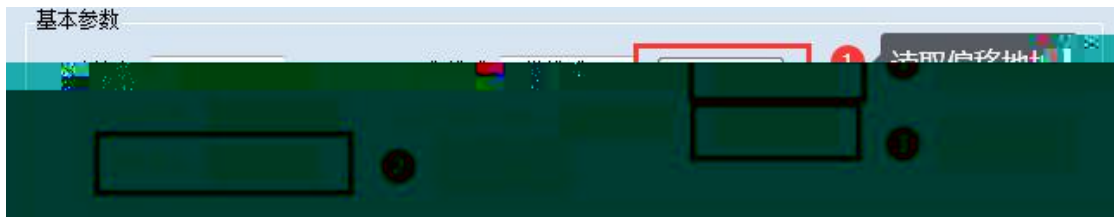
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Modbus

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

[.rar](#)


<https://www.juyingele.com.cn/zlzx/danziliao/1226.html>

MCGS/ / /WINCC/

[http://www.juyingele.com.cn/software/software/\\_\\_\\_\\_\\_](http://www.juyingele.com.cn/software/software/_____).rar


**【DAMO222】：【继电器 2】【光耦 2】【模拟量 2】**  
 读继电器   读光耦   读模拟量    调试信息

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    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 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 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 00 00 00 00 00
  
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CRC




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*FE 02 00 00 00 02 ED C4*




2 AD

*FE 04 00 00 00 02 65 C4*


*FE 04 04 00 00 00 00 F4 8B*

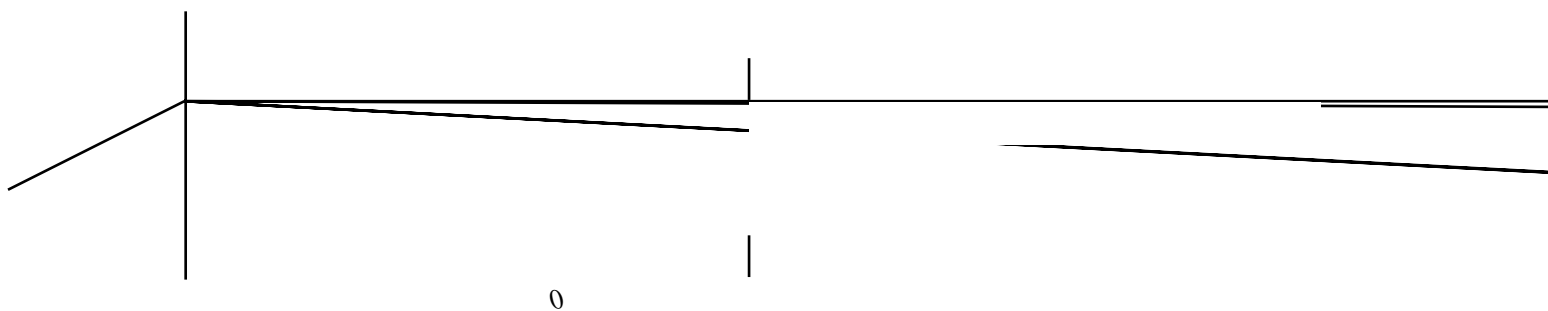
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FE 10 00 03 00 02 04 00 04 00 0A 00 D8  
FE 10 00 03 00 02 04 00 02 00 14 21 62


FE 10 00 03 00 02 A5 C7



FE 0F 00 00 00 02 01 FF D1 D3  
FE 0F 00 00 00 02 01 00 91 93

FF			16	2	1	0
11111111		00000000		8		
1	2		00000001, 16		01	FE 0F 00 00

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JYDAM

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<https://www.juyingelectronics.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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