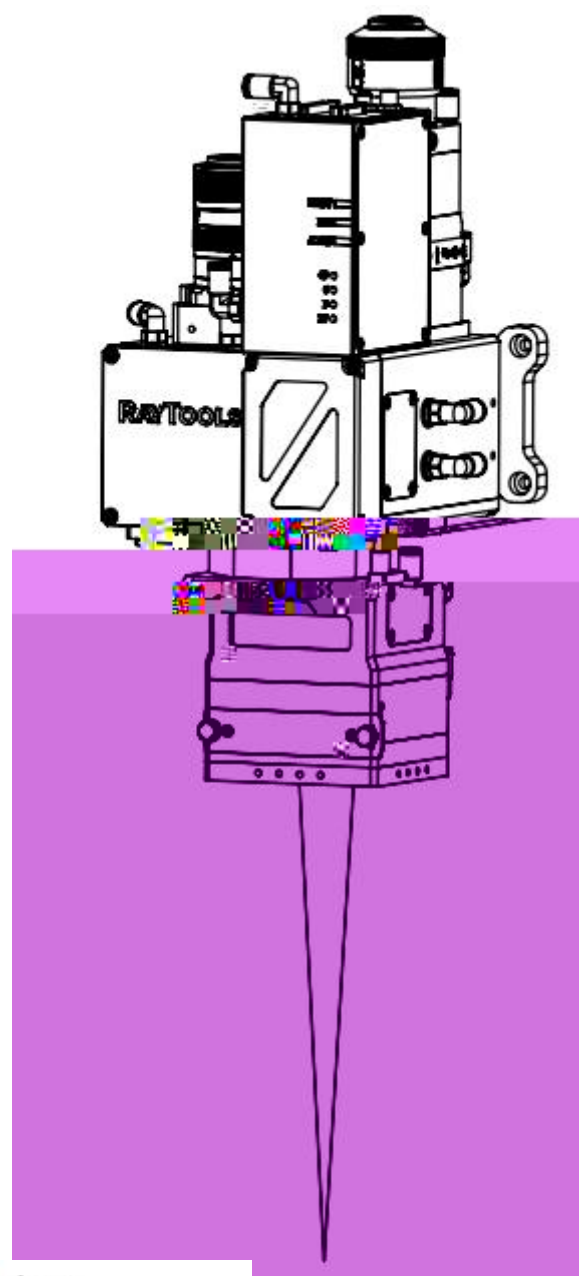




Empower 嘉强

Hotline: 400-670-1510

Email: sales@empower.cn

Add: 上海市 松江区 东宝路 8 号



-

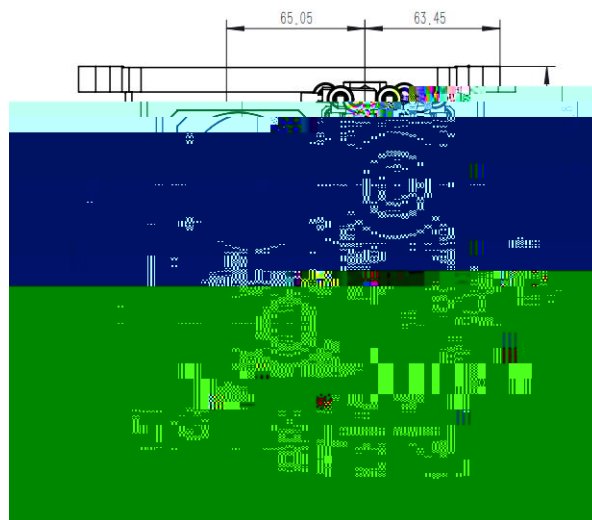
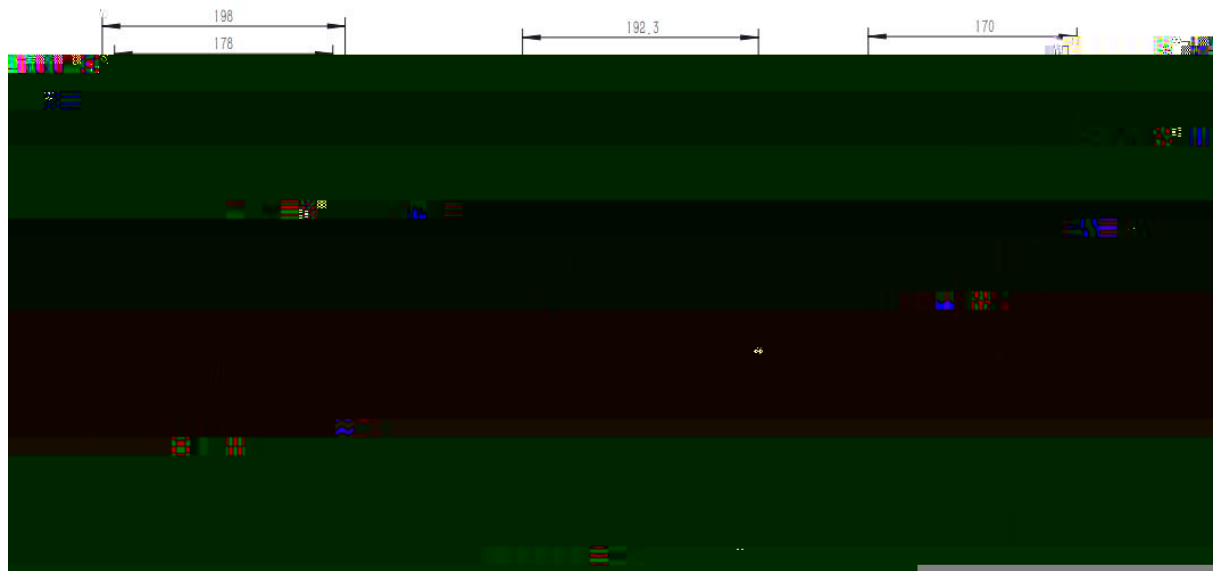
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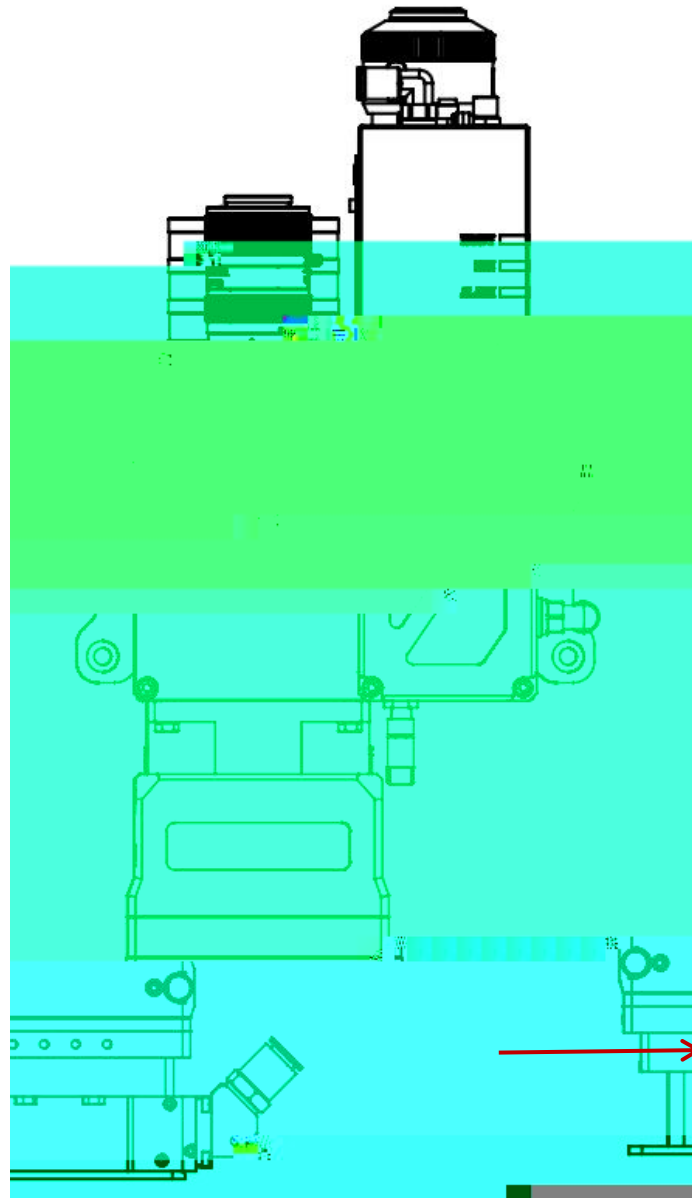
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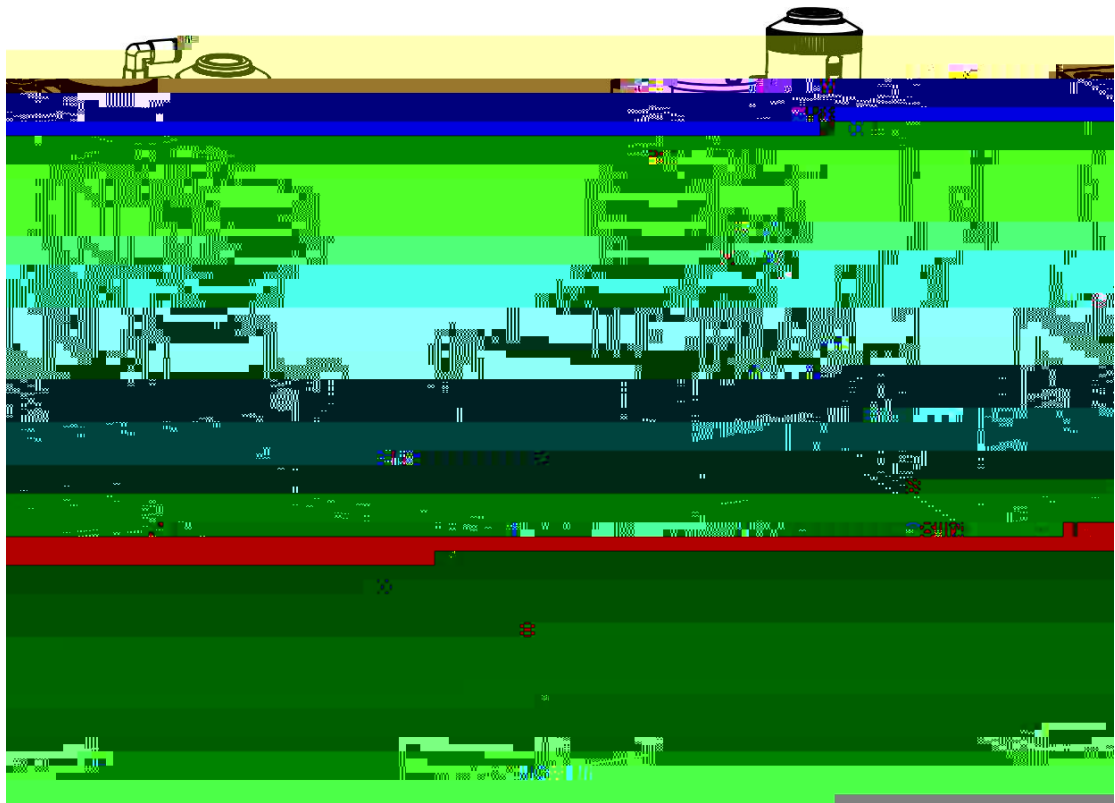
-

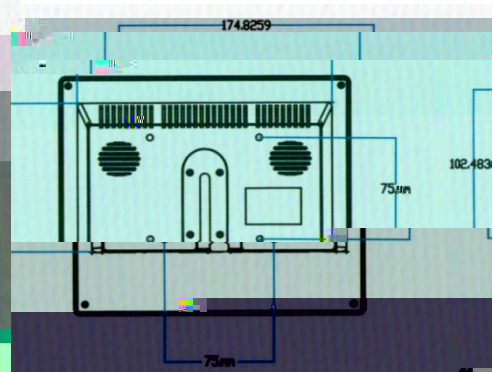
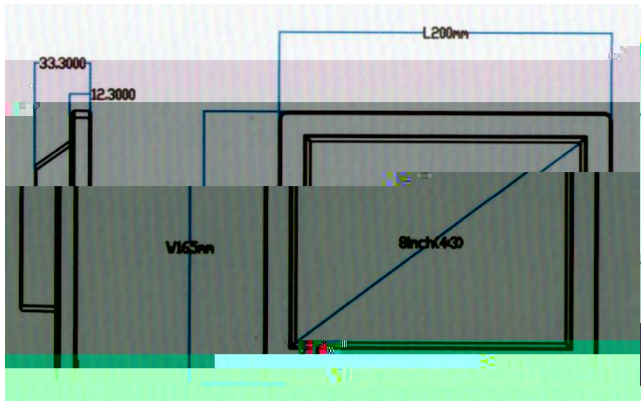
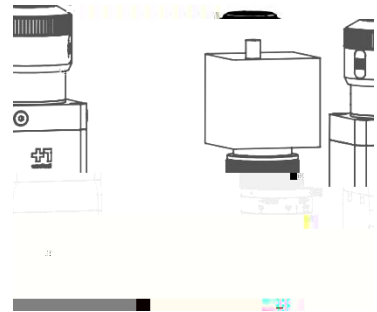
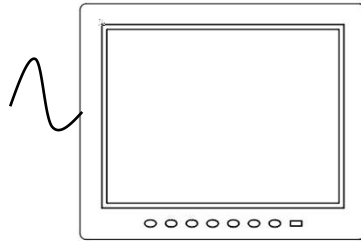
.C §

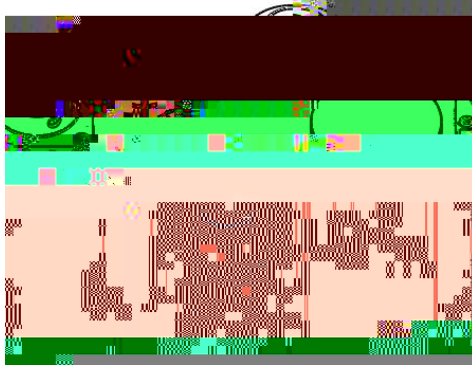


[illegible]





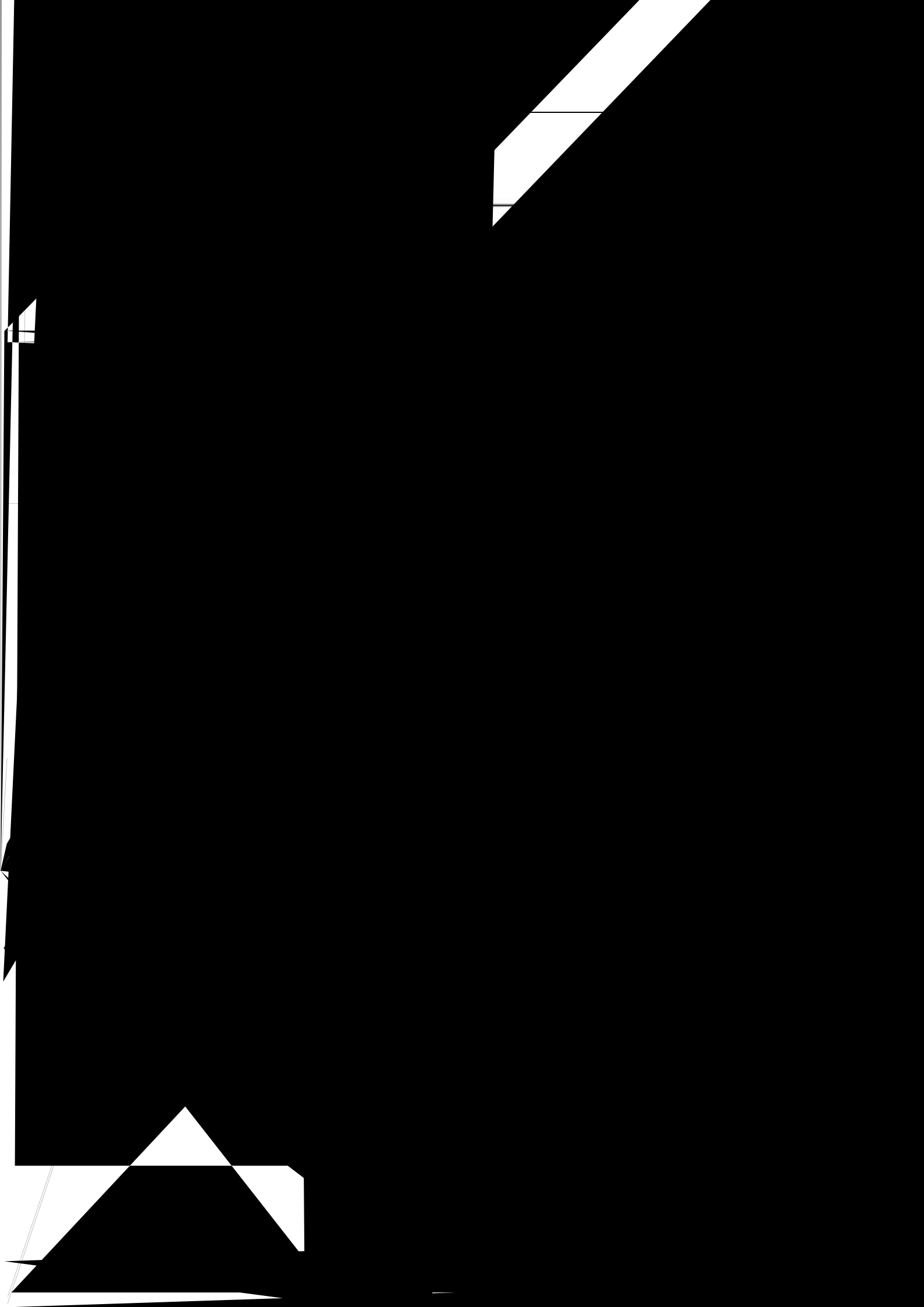




5.

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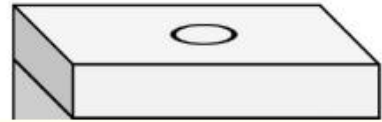


0Ψ

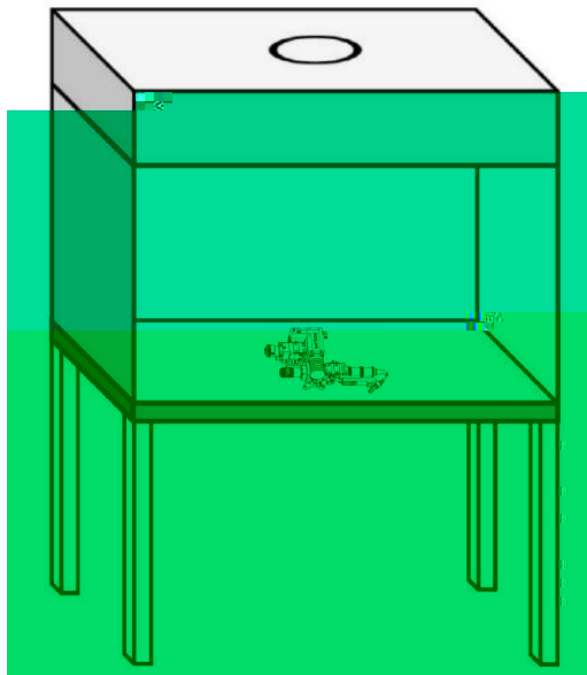
洁净工作台类型：垂直净化；洁

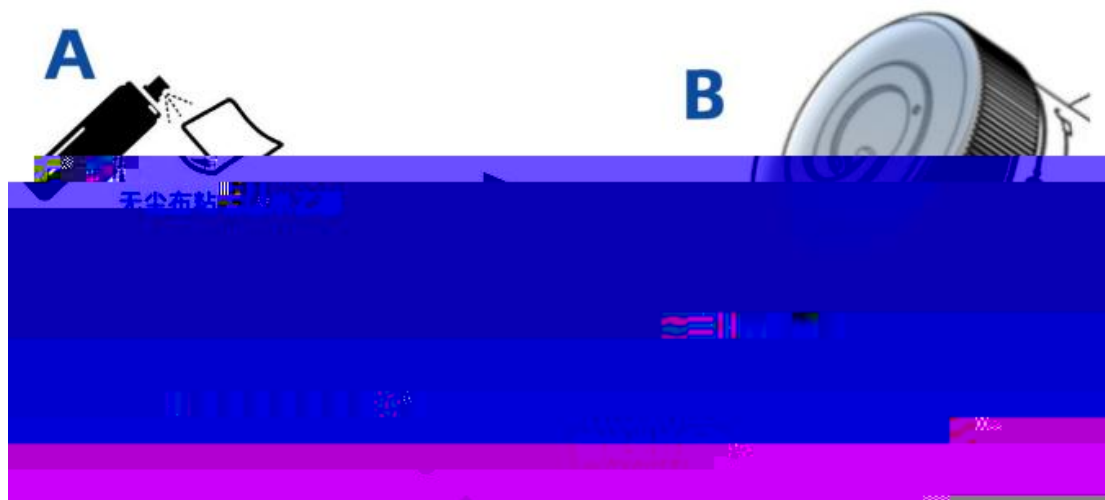
净等级：ISO 5级、10⁵

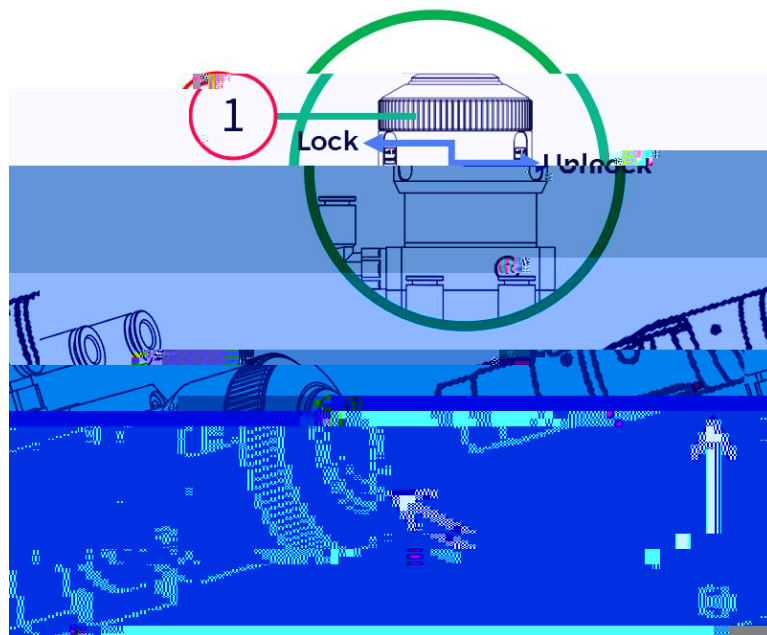
级、风速：0.3m/s



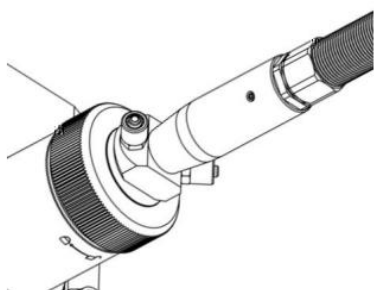
II





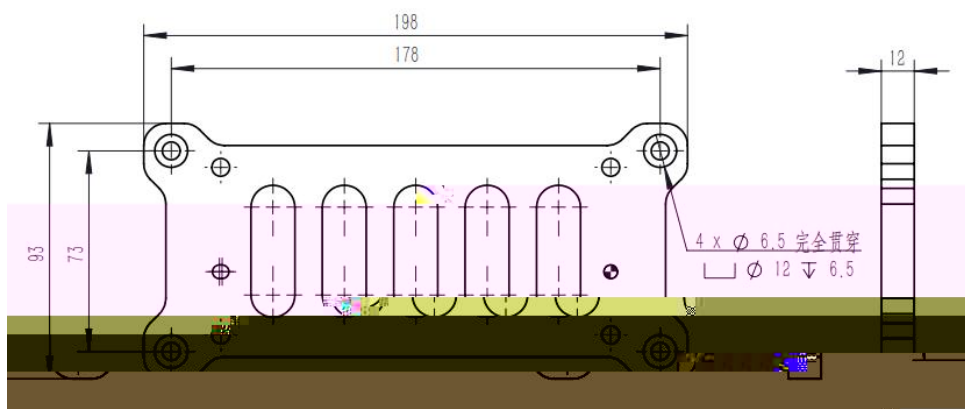
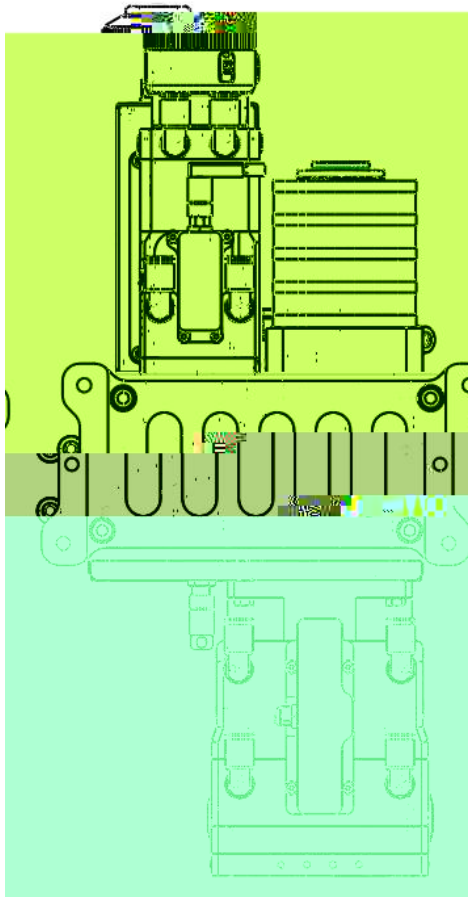


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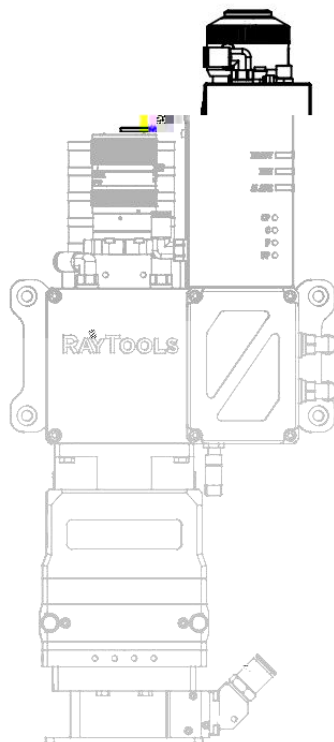
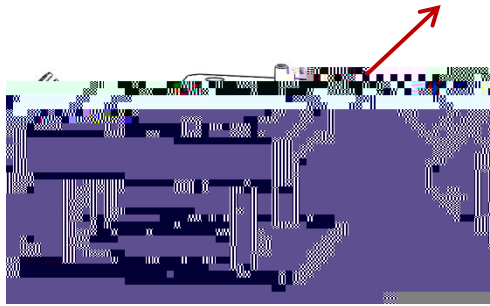


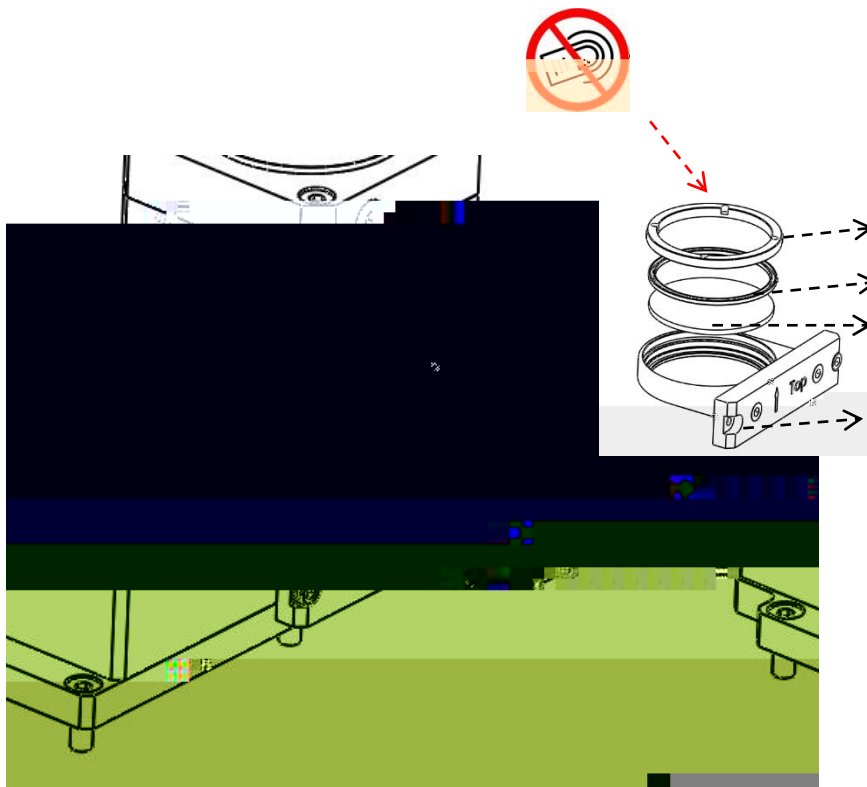
胶带缠绕密封

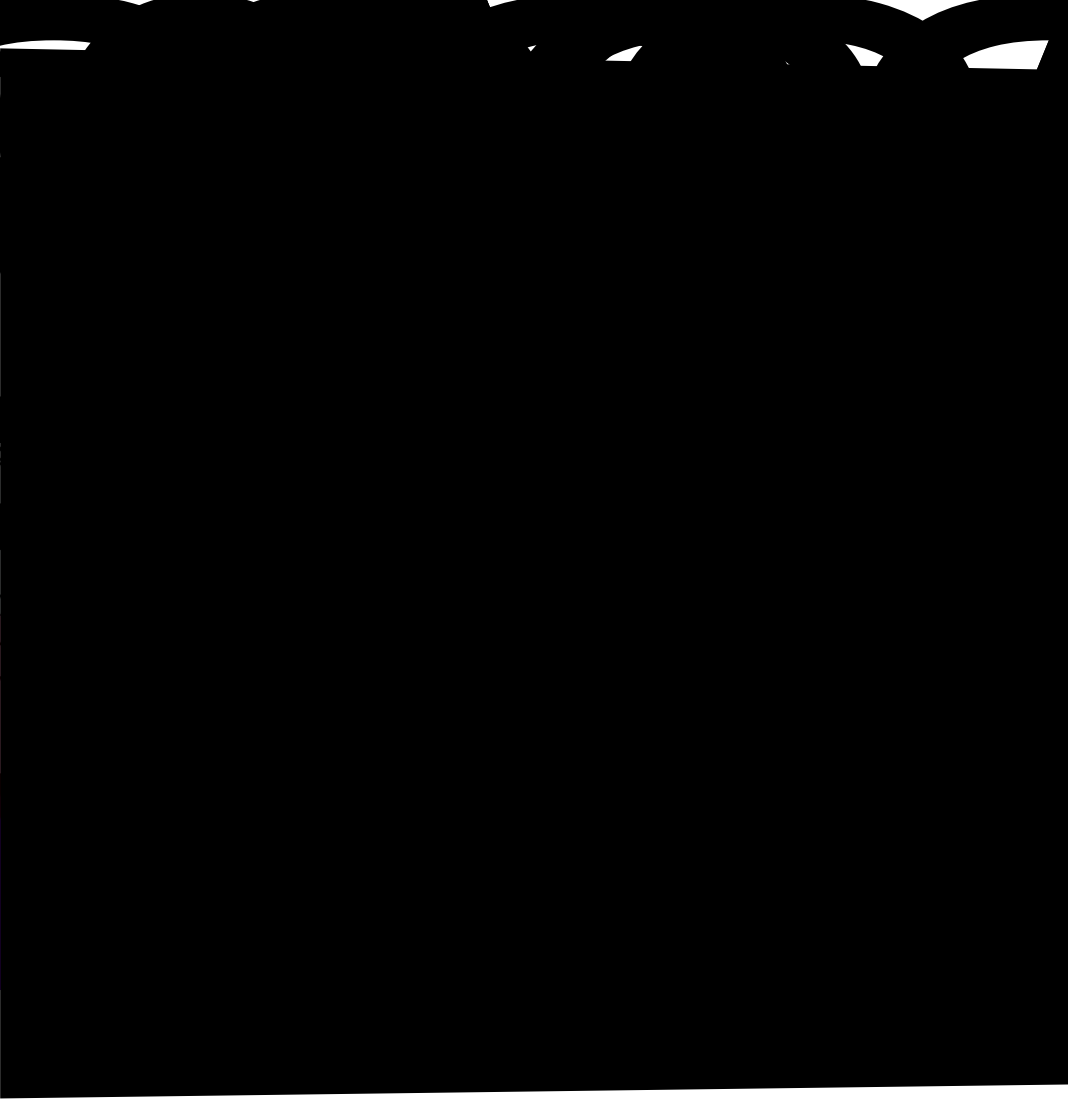
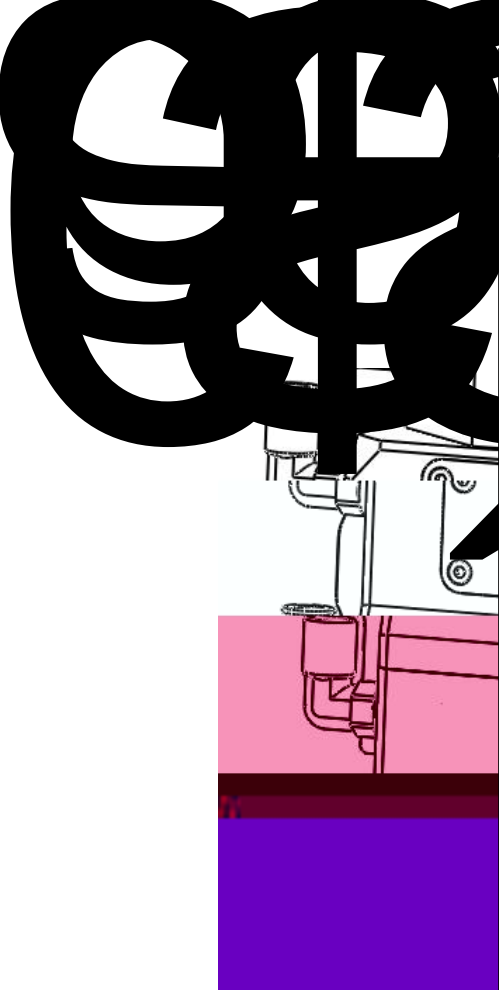
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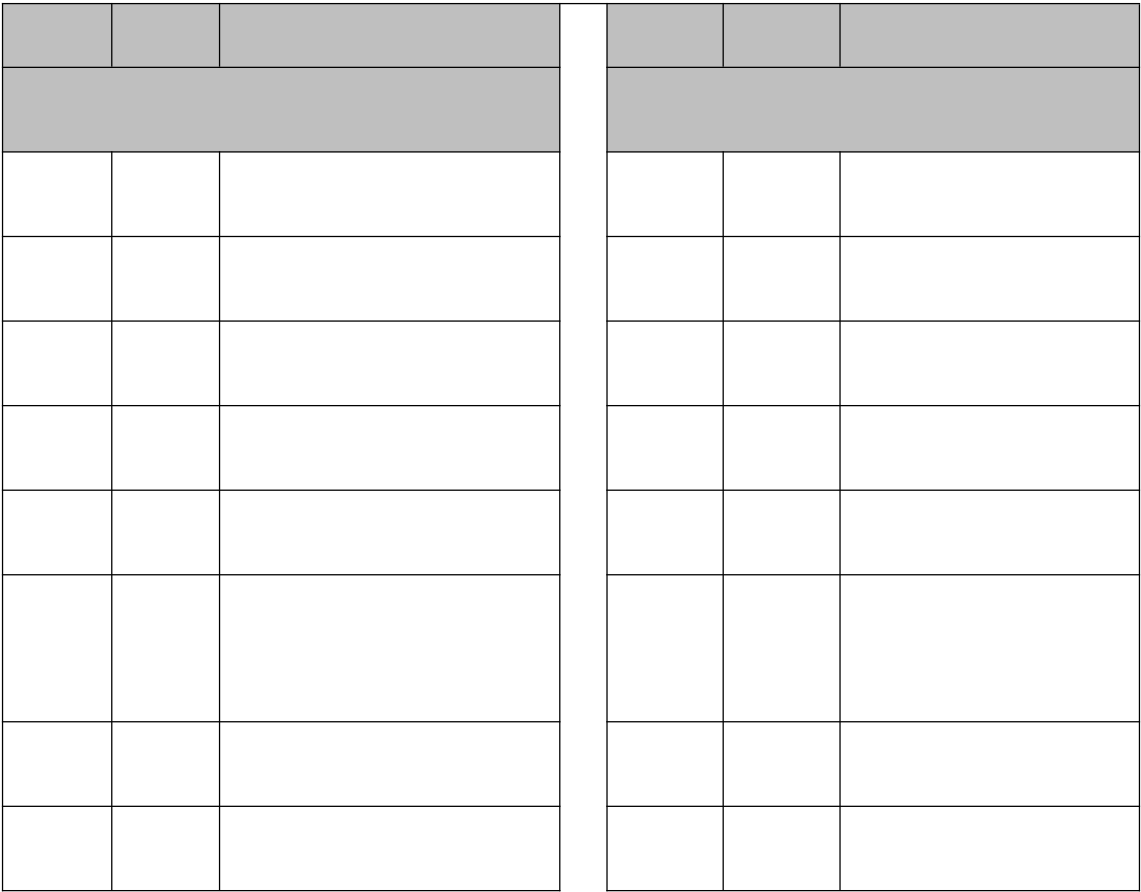


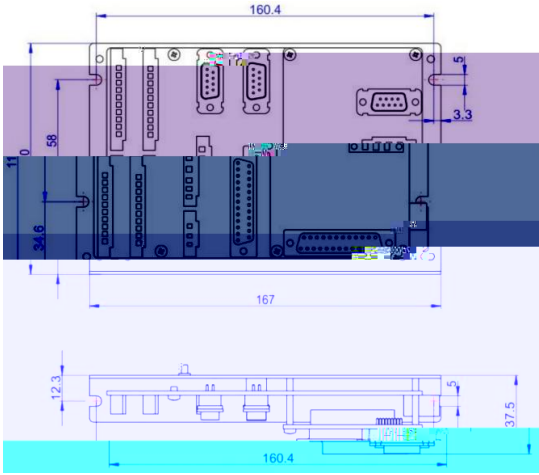
§ C.

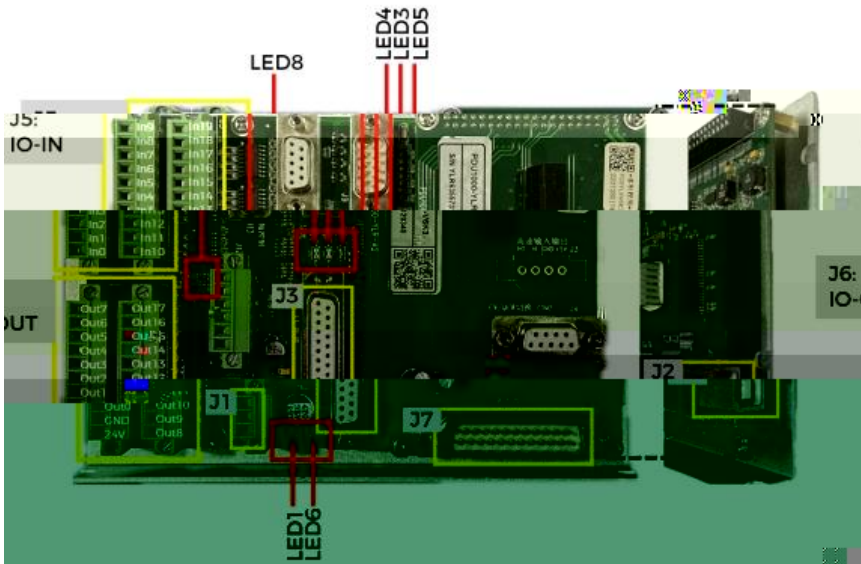




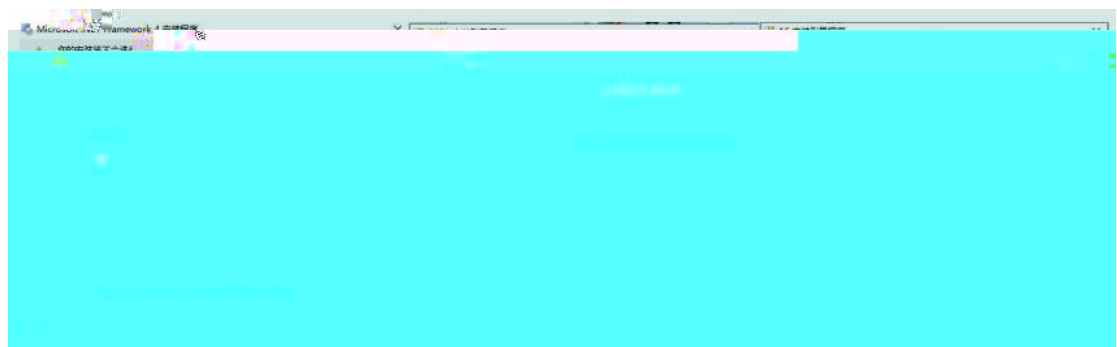








WY



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Ωξú

Ωξú

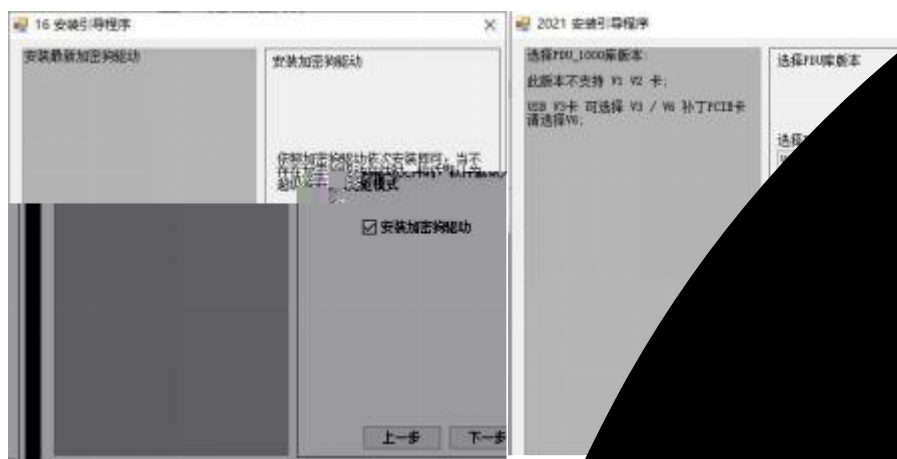
t5§

°[w³ Y

§{. ³

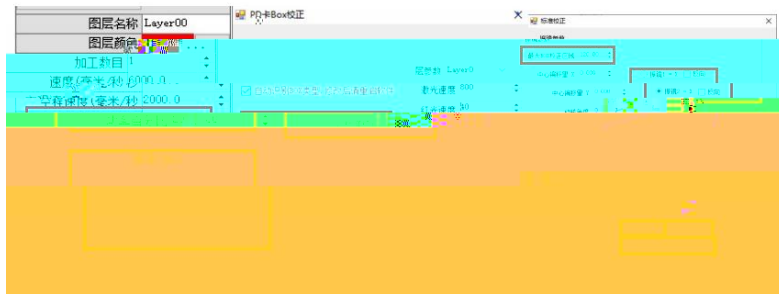
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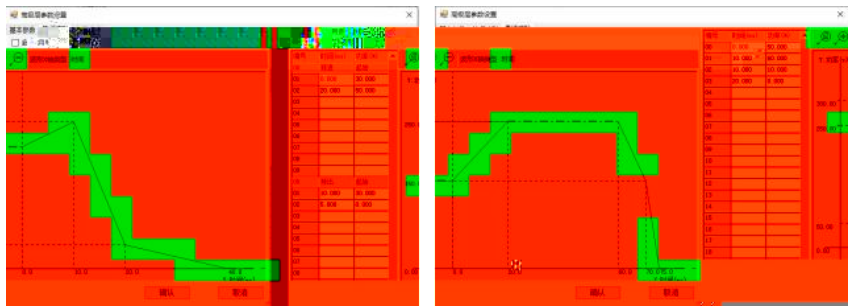
		

Lh

Lh

Lh

Figure 10-10 shows the 'Parameter Setting' dialog box. The 'Basic Parameters' section includes 'Lamp Model' (灯管型号) set to '2000', 'Maximum Brightness' (最大亮度) set to '2000', 'Maximum Brightness Unit' (最大亮度单位) set to 'lm', and 'Maximum Brightness Unit' (最大亮度单位) set to 'lm'. The 'Advanced Parameters' section includes 'Single Point Time' (单点时间) set to '20.0000', 'Single Point Time Unit' (单点时间单位) set to 'ms', and 'Delay Time' (延时时间) set to '0.000'. The 'Other Parameters' section includes 'Average Output Mode' (平均输出方式) set to 'Not Set' (不设置), 'Output Unit' (输出单位) set to '0.000', 'Control Output Type' (控制输出类型) set to 'Analog' (模拟), and 'Control Output' (控制输出) set to '0.000'. The dialog has an 'OK' button at the bottom right and a 'Cancel' button at the bottom left.

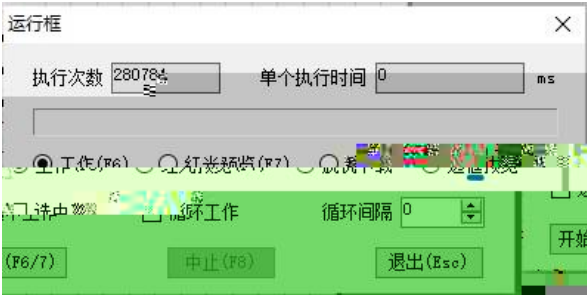


a {

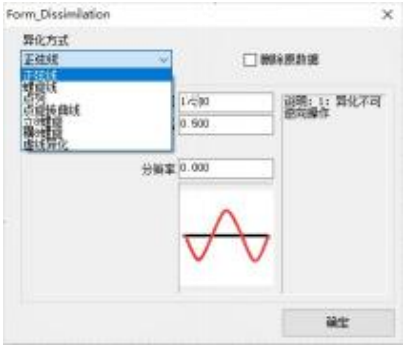
$$\Psi_{\sigma}$$





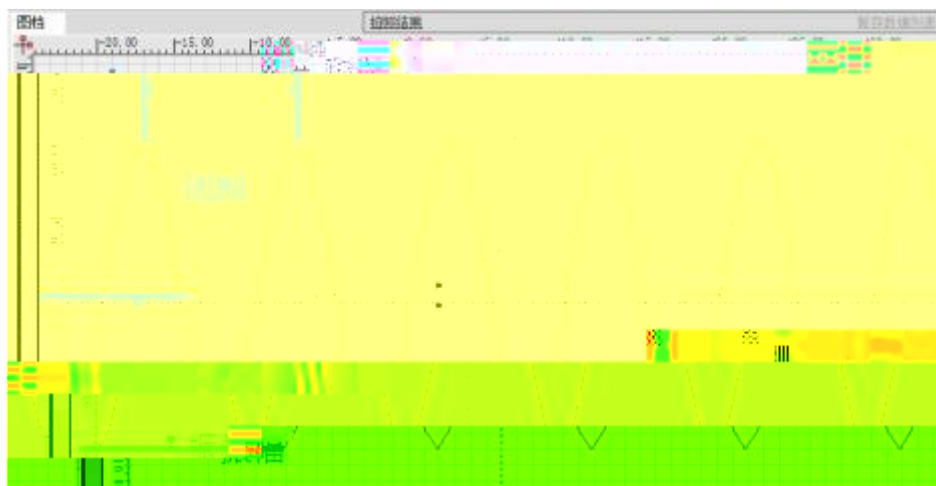
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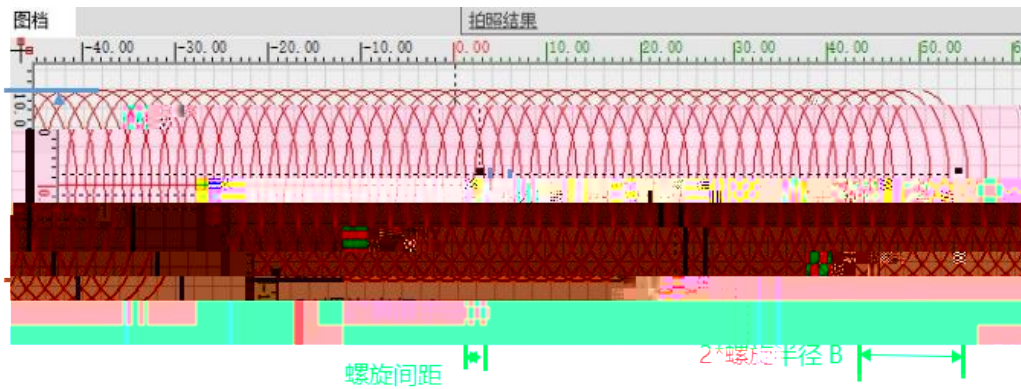
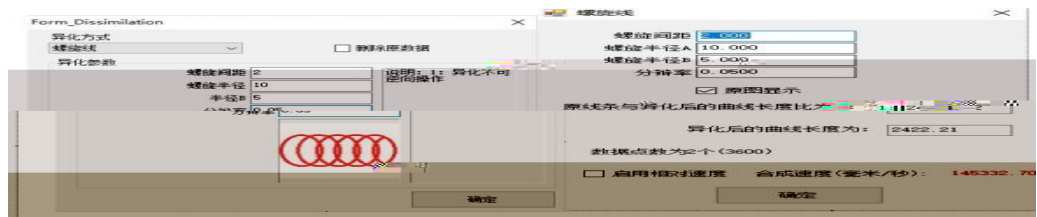


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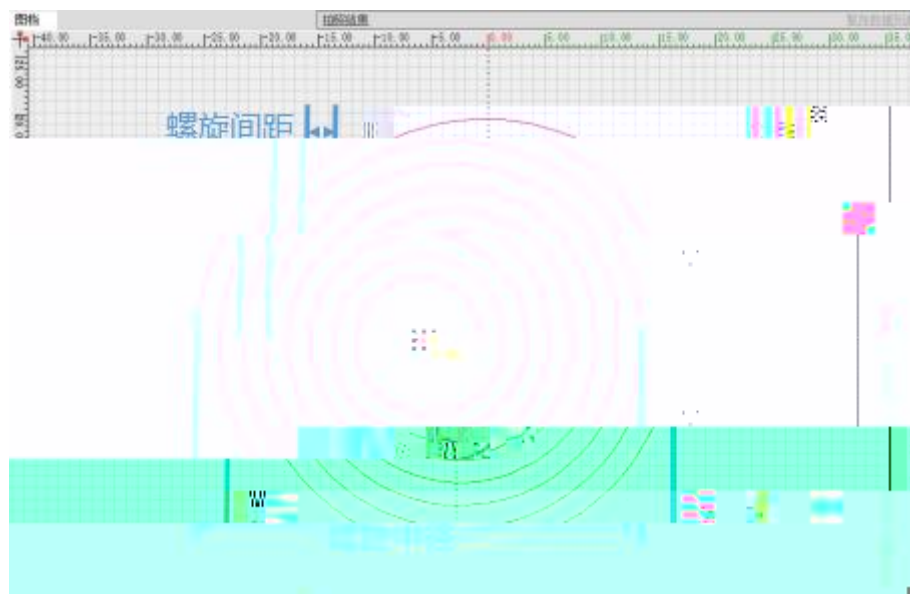


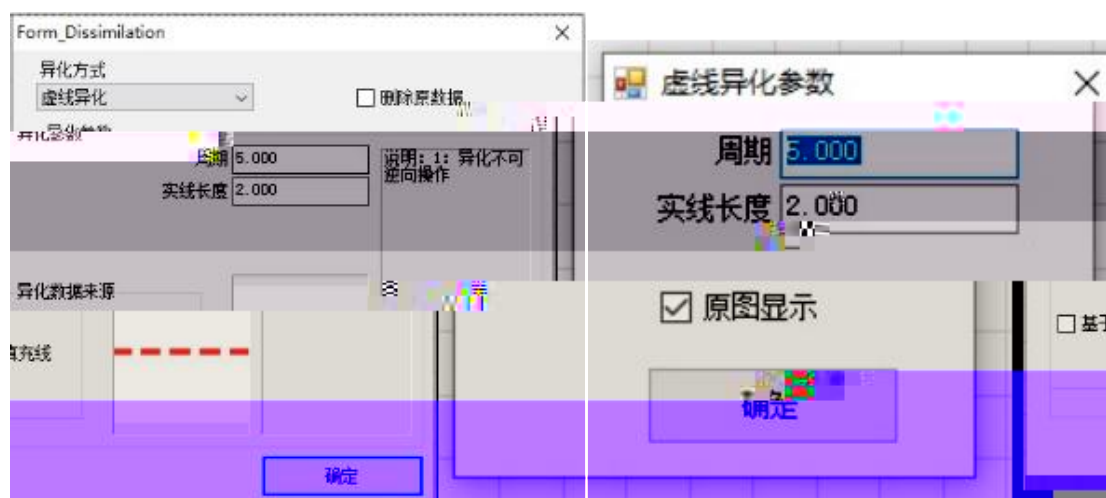
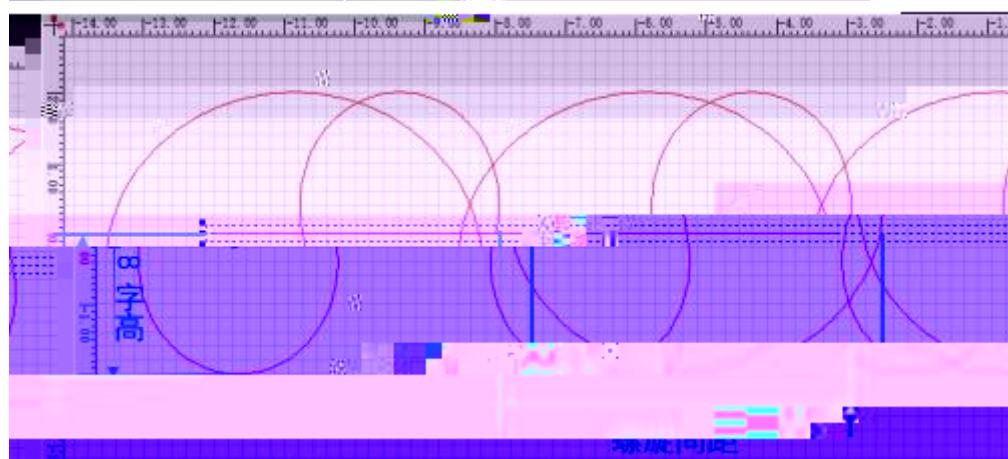
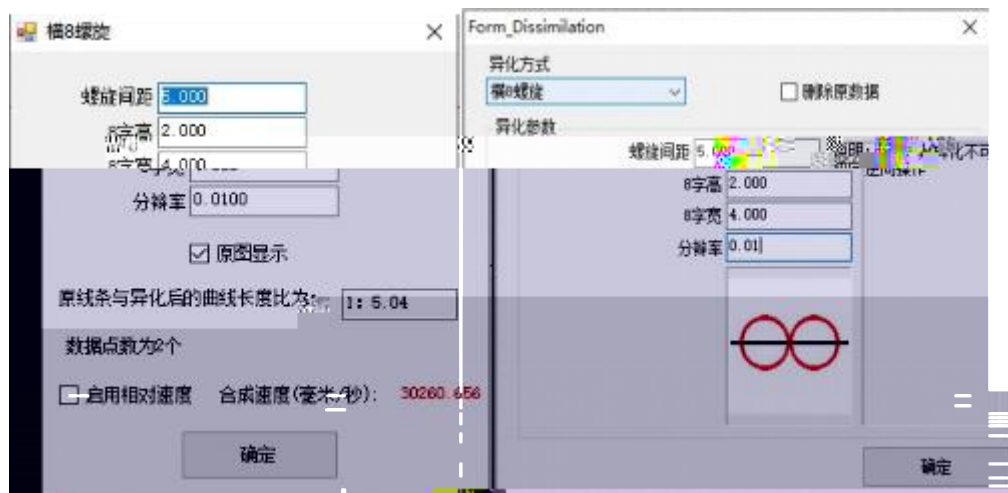


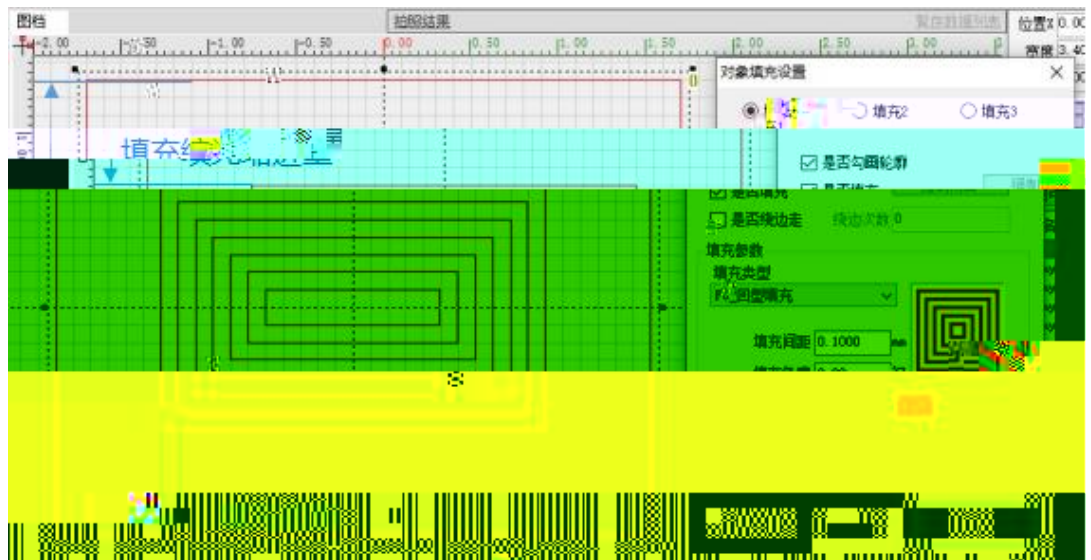
•

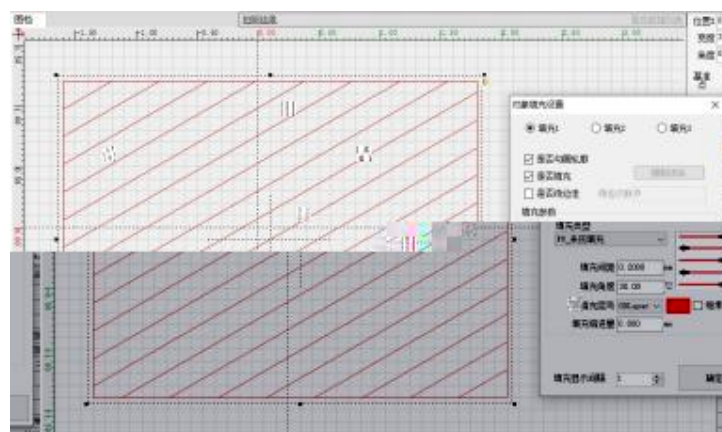
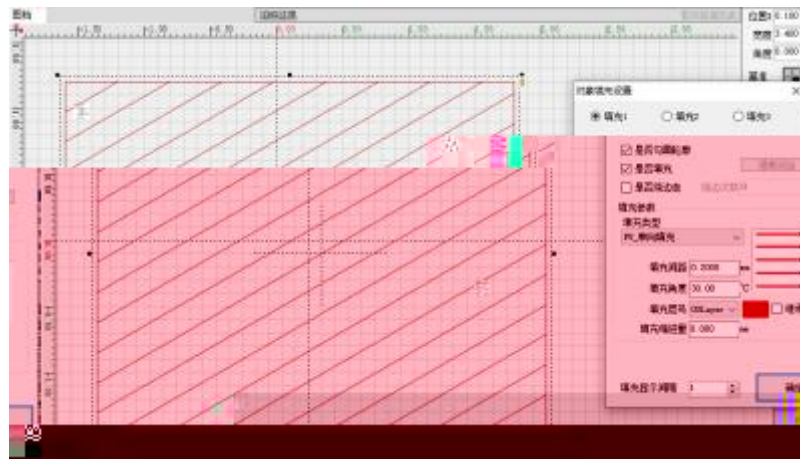
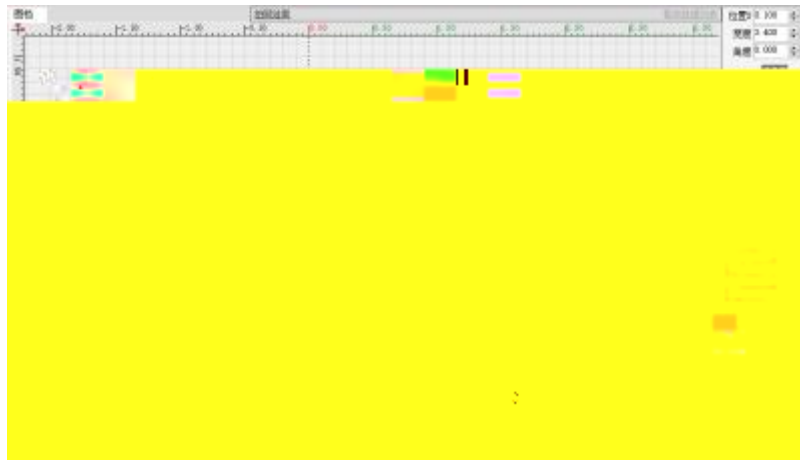
•

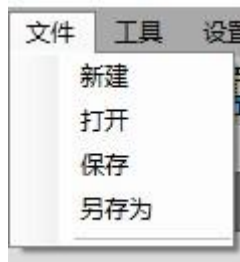
•











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●



●

脱机文档参数

脱机文档ID: 0

脱机文档名称: 1

振镜偏移

X: 32768 Y: 32768

电平触发条件

掩码 ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

值 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

边沿触发条件

掩码 ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

☐ 上升沿触发 ☒ 下降沿触发

确定

脱机文档参数

脱机文档ID: 0

脱机文档名称: 1

振镜偏移

X: 32768 Y: 32768

电平触发条件

掩码 ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

值 ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

边沿触发条件

掩码 ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐

☒ 上升沿触发 ☐ 下降沿触发

确定

设置 UI切换 关于

系统设置

Box校正

CCD拍照位置设置

IO通讯设置(F4)

主机响应设置

DXF

日志文件打印

☐ 写入日志

☐ 打开卡

☐ 关闭卡

☐ 打印数据

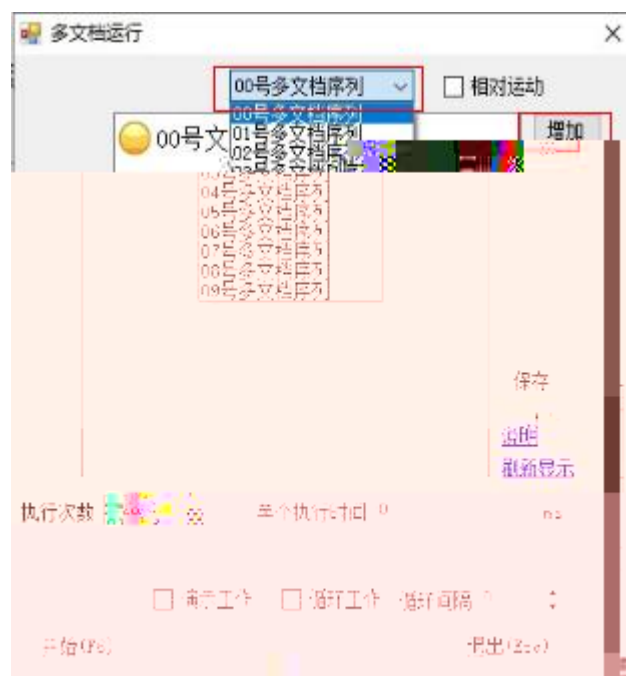
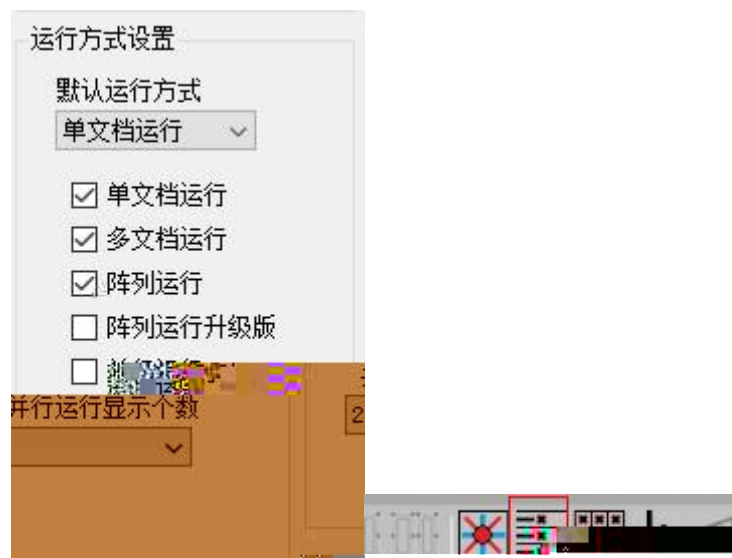
☐ 操作记录

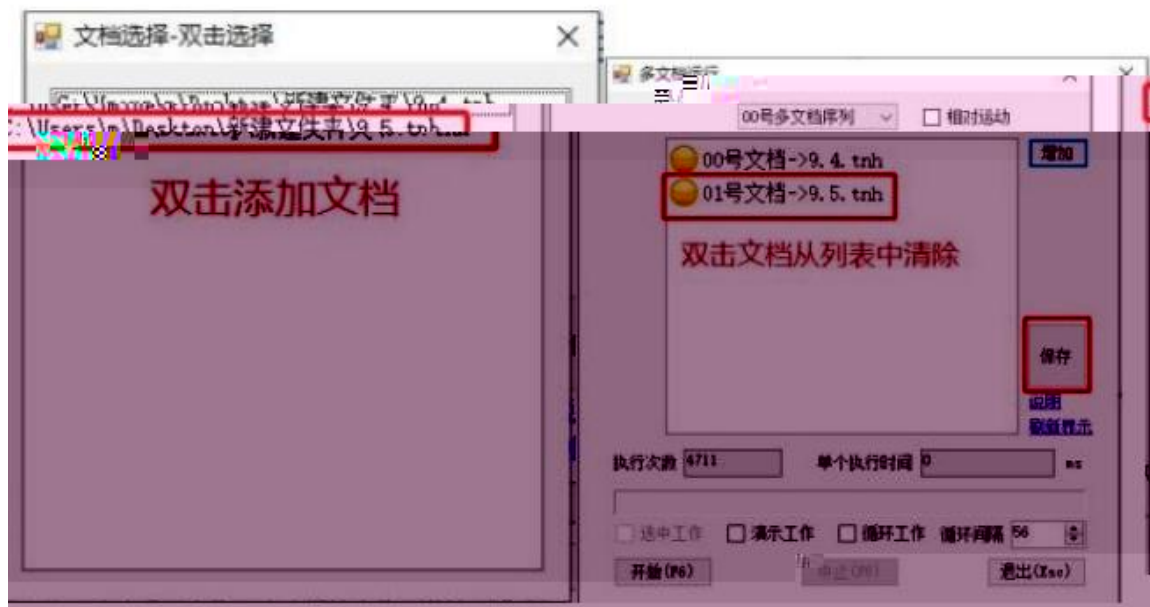
☐ 历史记录

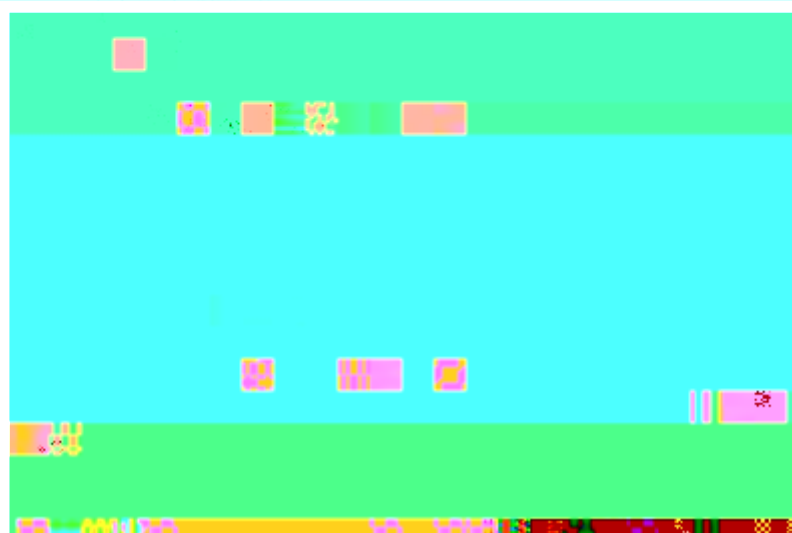
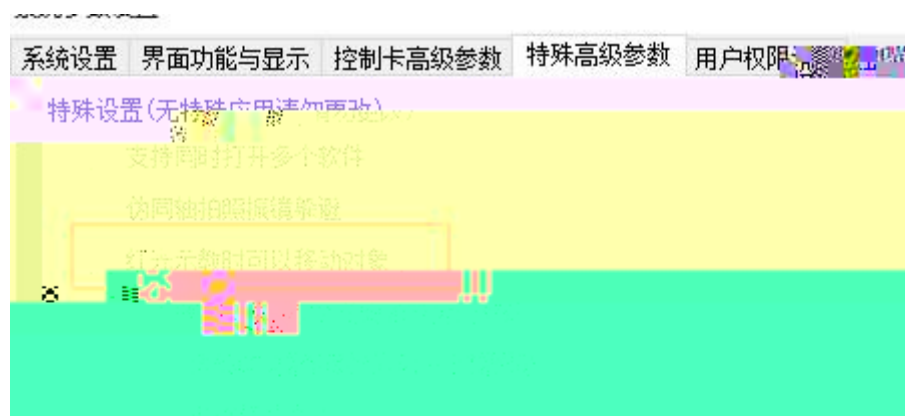
☐ 定制输出

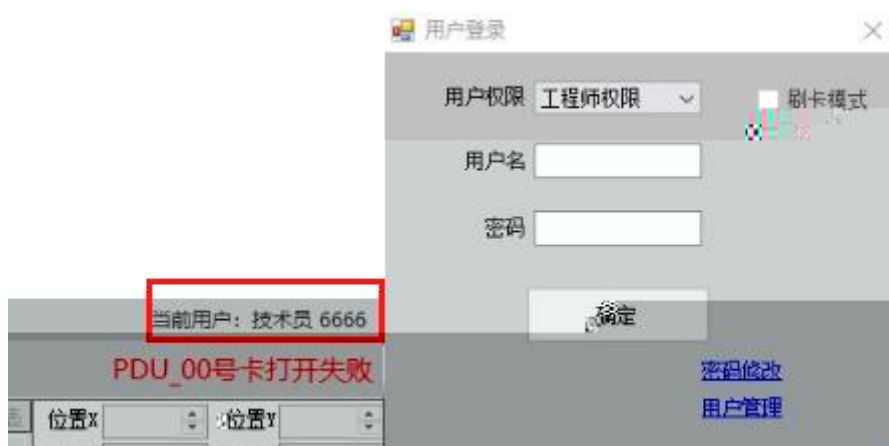
☐ 参数修改

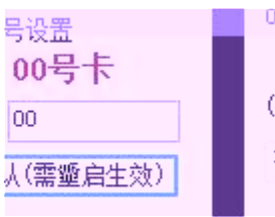
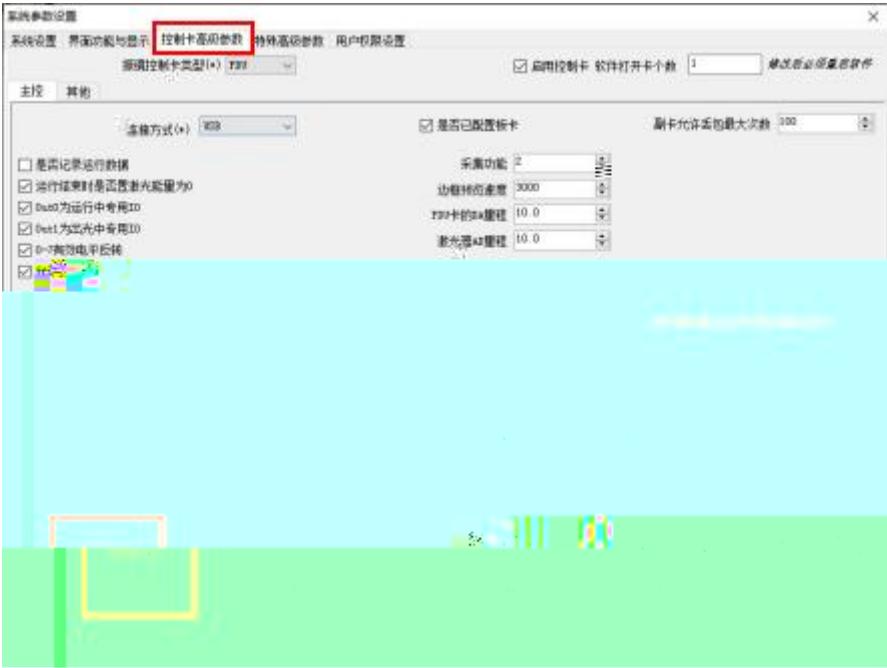
☐ 执行记录



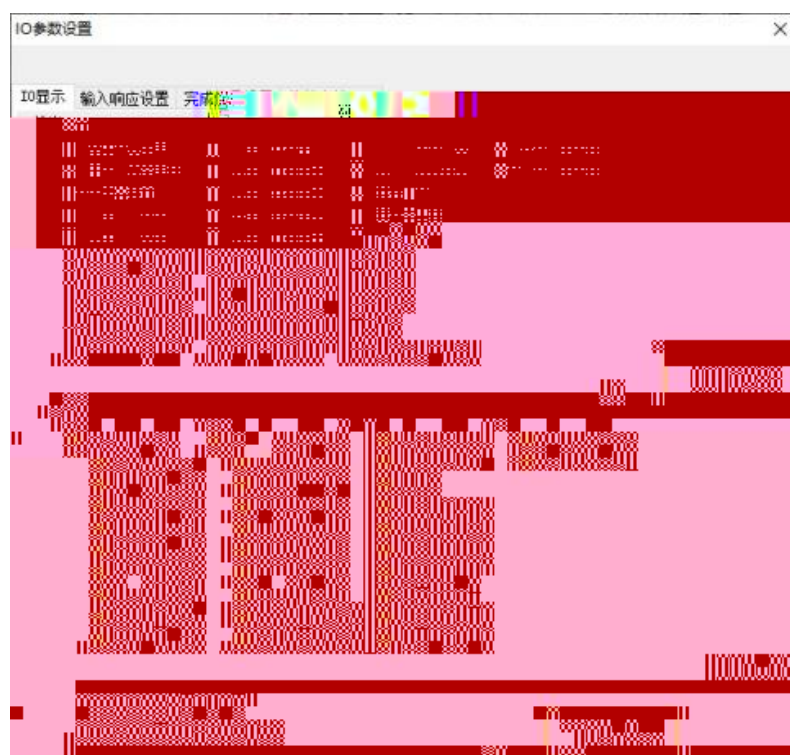


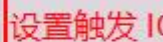






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事件名称	I0 输入点设置
多义格 01	The screenshot shows a configuration window for 'I0 输入点设置'. It features a grid of 16 columns labeled 00 through 15. The first four columns (00-03) are checked, indicating they are active. To the right of the grid, there is a label '掩码值' (Mask Value).
多义格 02	This screenshot is similar to the first one, showing the 'I0 输入点设置' window. In this instance, columns 00 through 07 are checked.
多义格 03	This screenshot shows the 'I0 输入点设置' window with columns 00 through 11 checked.
多义格 04	This screenshot shows the 'I0 输入点设置' window with all 16 columns (00-15) checked.

IO参数设置

IO显示

输入响应设置

完成信号设置

其他系统设置

选择IO功能

IO系统选择

IOU_IO

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

掩码值

16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

掩码值

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

掩码值

16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

掩码值

配置信号

IO功能设置

波形1

-1

波形2

-1

波形3

-1

波形4

-1

波形5

-1

波形6

-1

三色灯-红

-1

三色灯-绿

-1

三色灯-黄

-1

三色灯-蜂鸣器

配置信号

机台安全门/安全光栅响应方式

程序自动调用IO反向

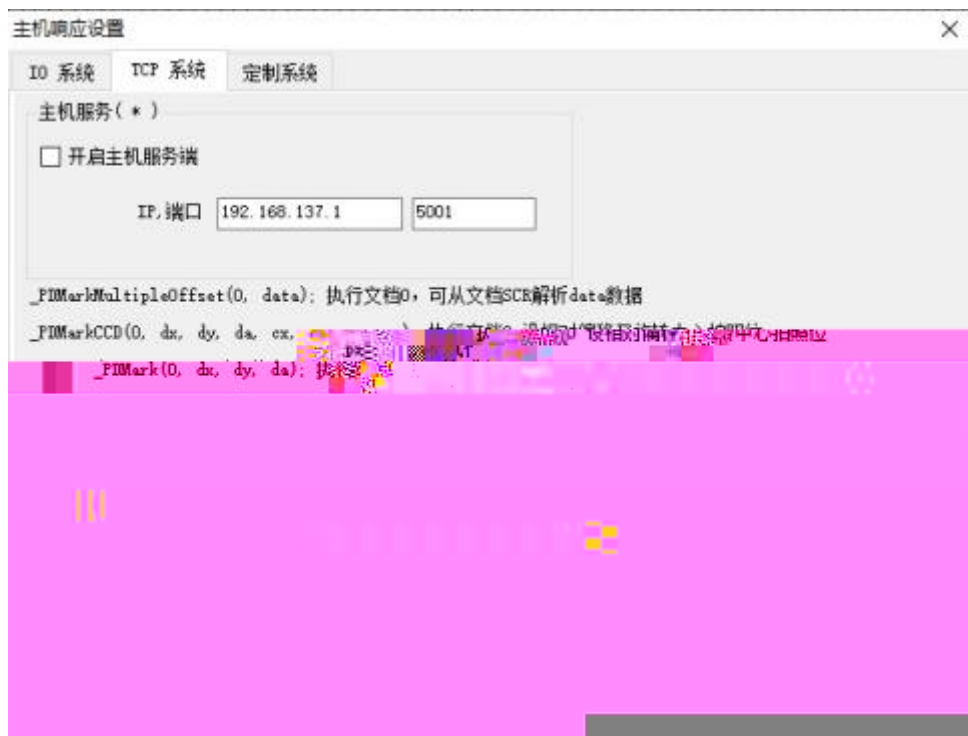
注意：-1为无效IO，即不启用这个IO输出的设置

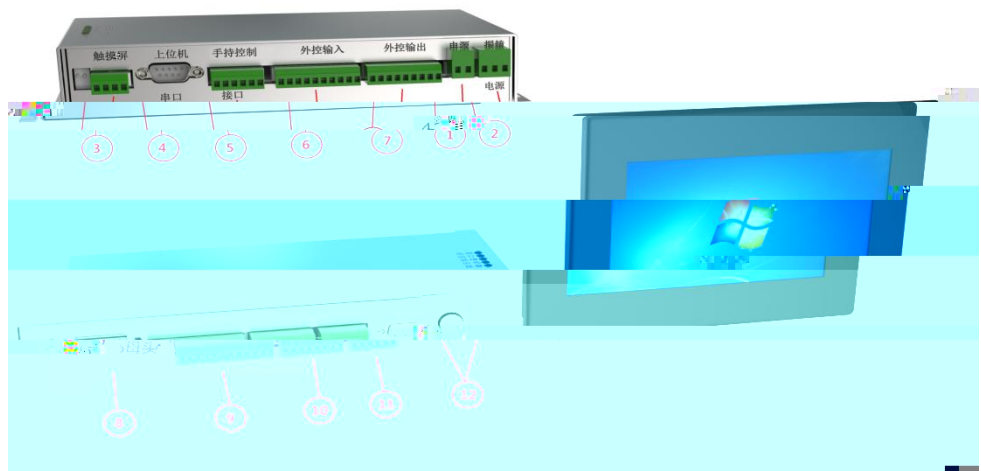
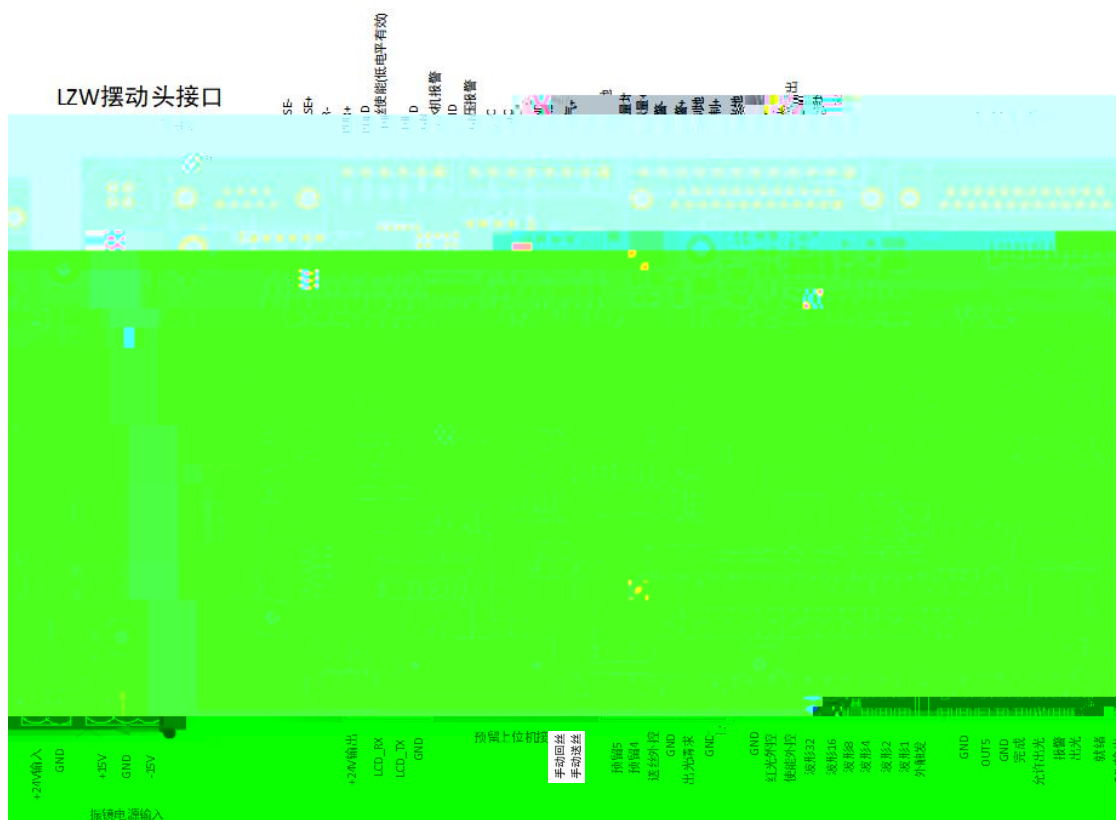
注：参数为重启生效

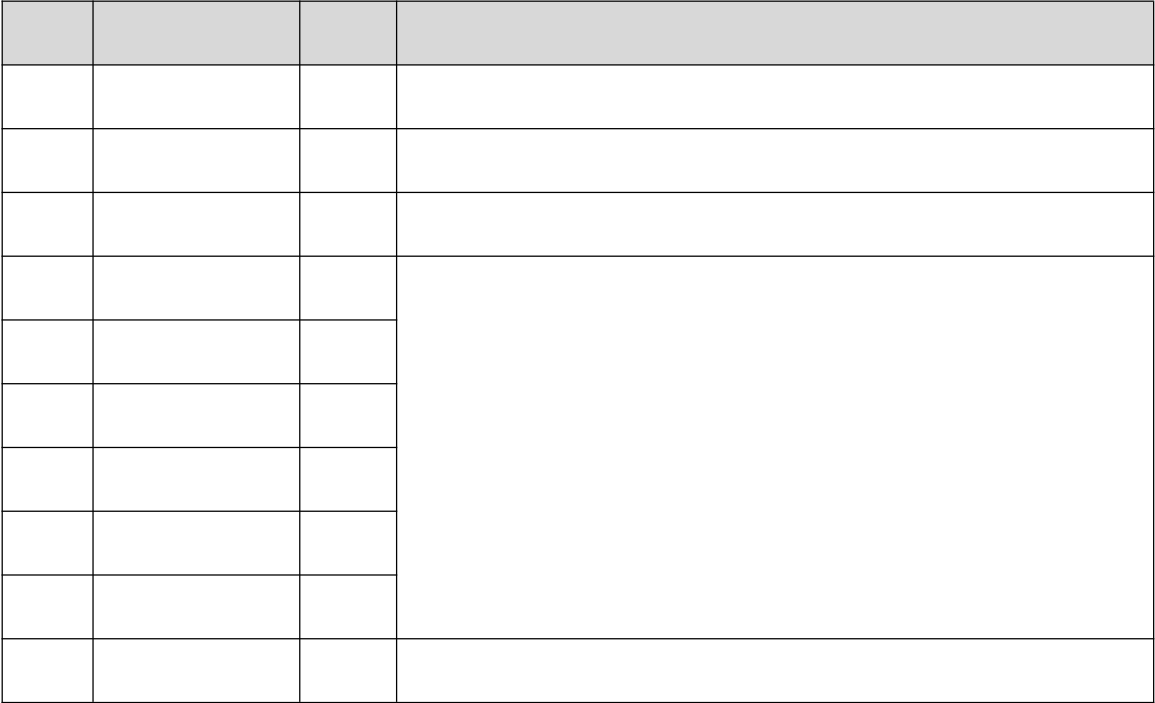
保存

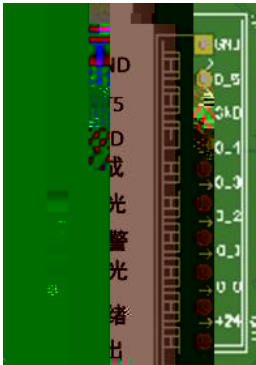
	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
☒ 輸入	☐	☒	☒	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31																

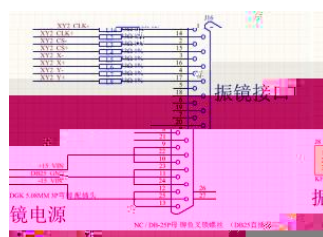
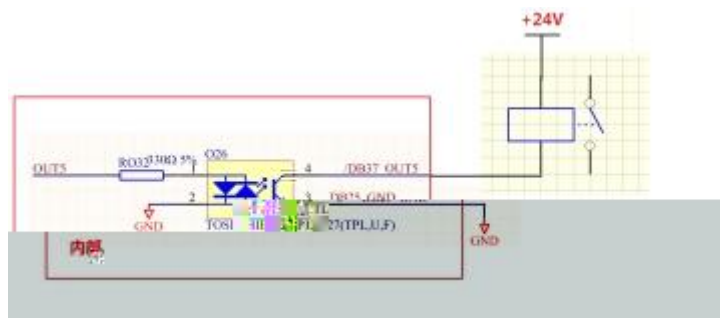
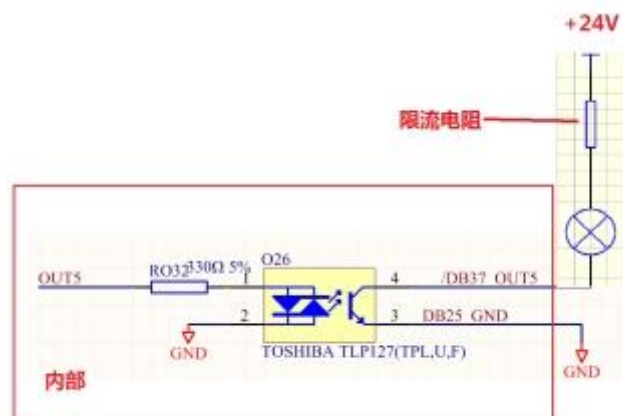


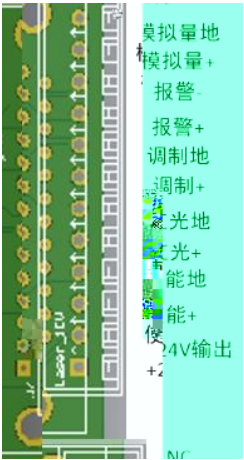




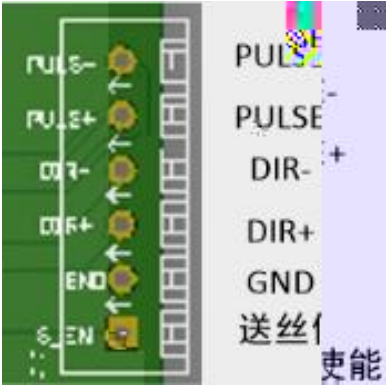
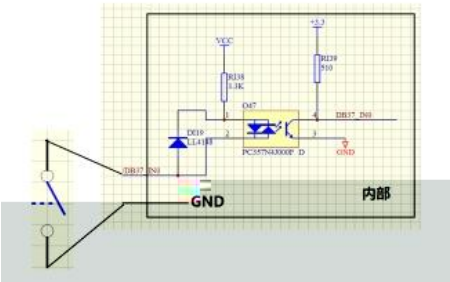












[illegible]

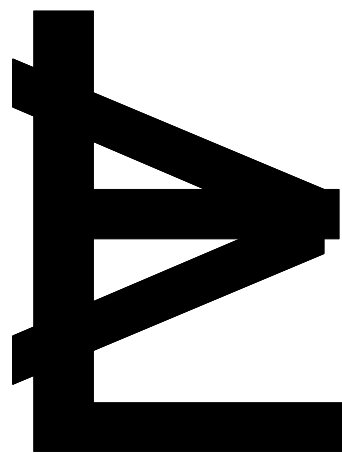
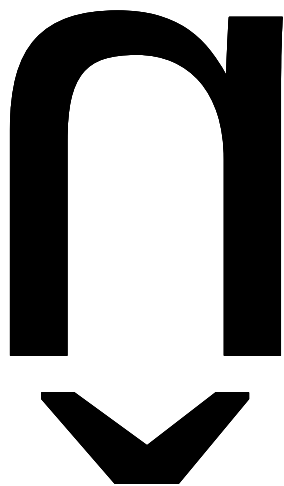
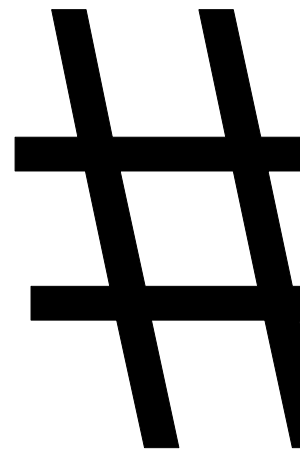
A large, bold, black stylized letter 'W' or 'V' shape, possibly a logo or watermark, overlaid on a grid background. The shape is composed of thick black lines forming a series of connected 'V' or 'W' patterns. The background is a light gray grid with thin black lines. The 'W' shape is centered and occupies most of the frame.

A large, stylized graphic of the letters 'F5' in red and black, with a green '5' in the center. The 'F' is red, and the '5' is green. The '5' is positioned in the center of the 'F', and the '5' is slightly larger than the 'F'. The '5' is also slightly offset to the right, creating a sense of depth or movement. The overall design is bold and modern, with a high-contrast color palette of red, green, and black.

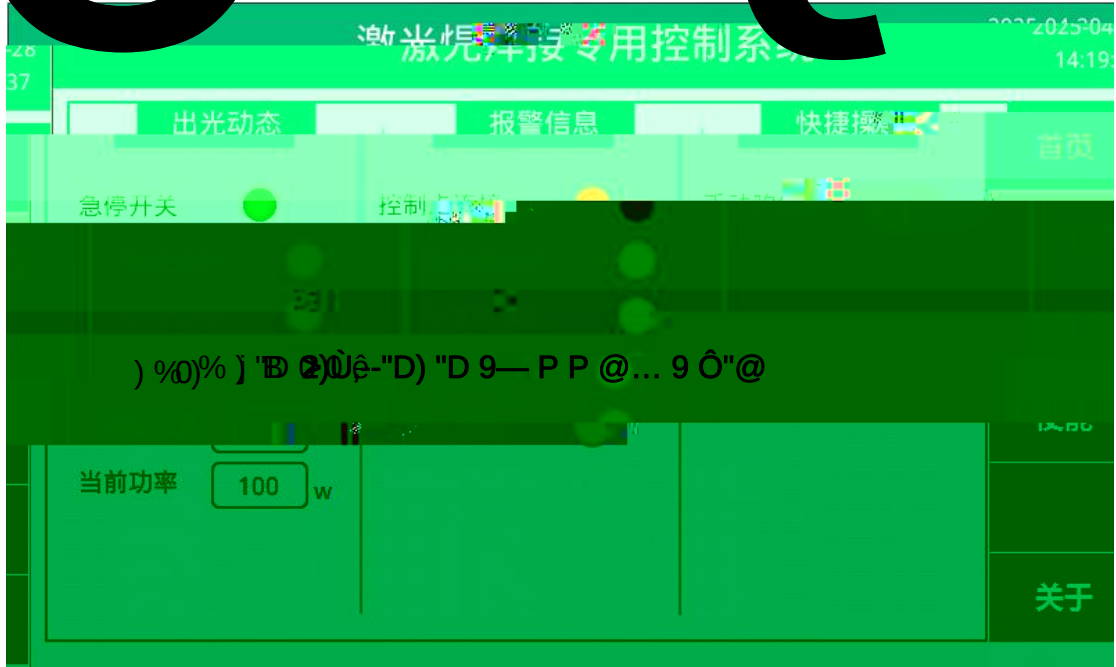


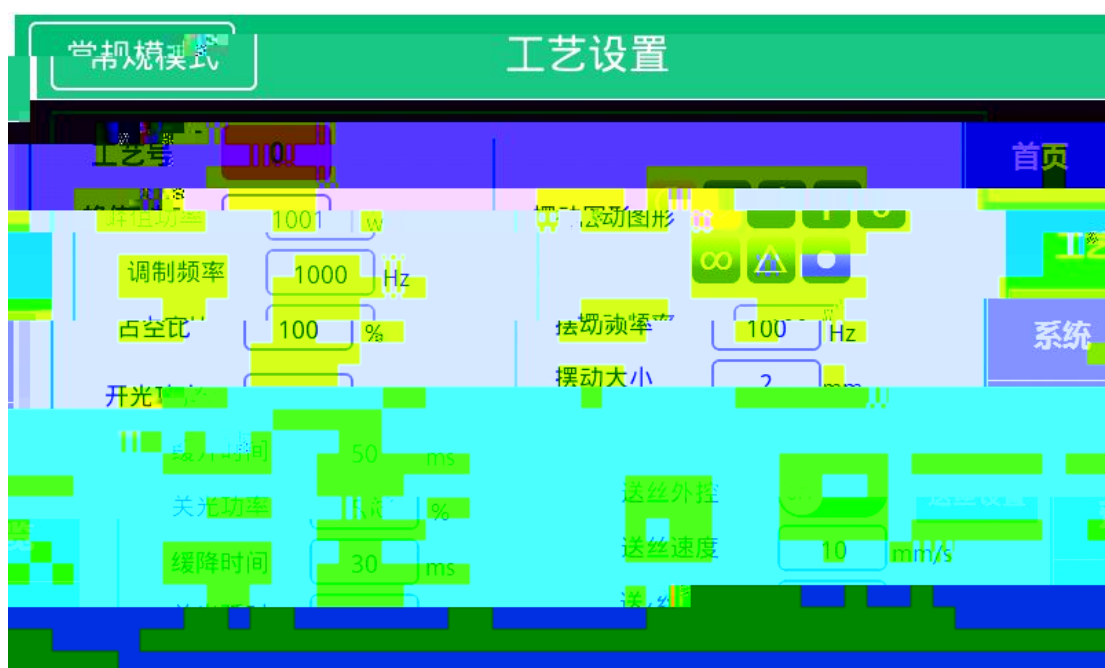
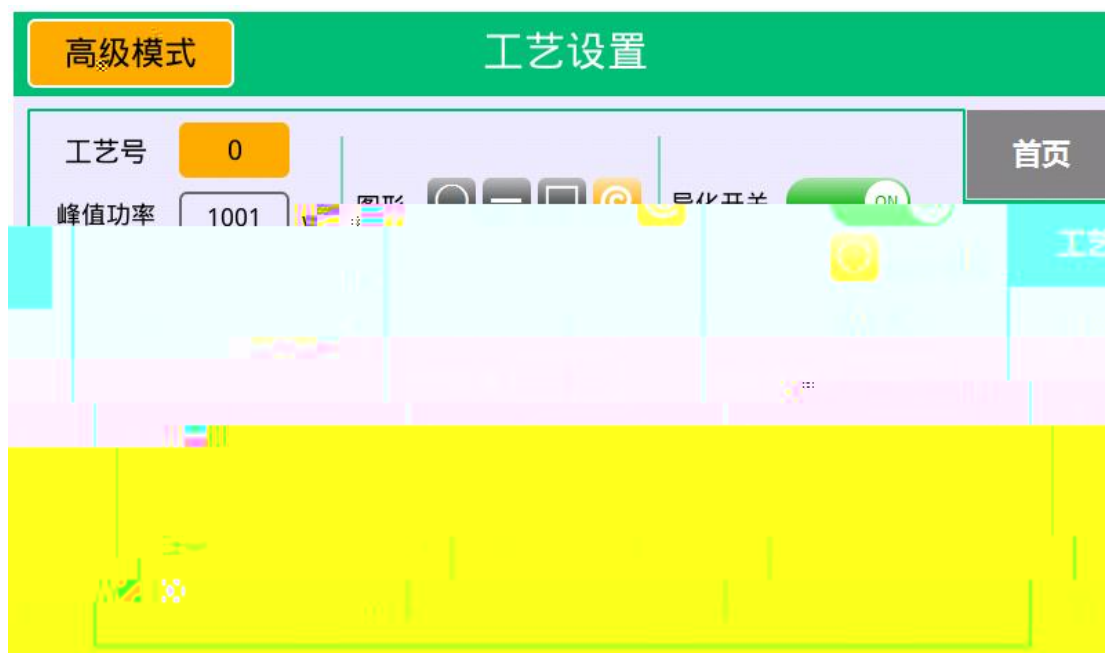
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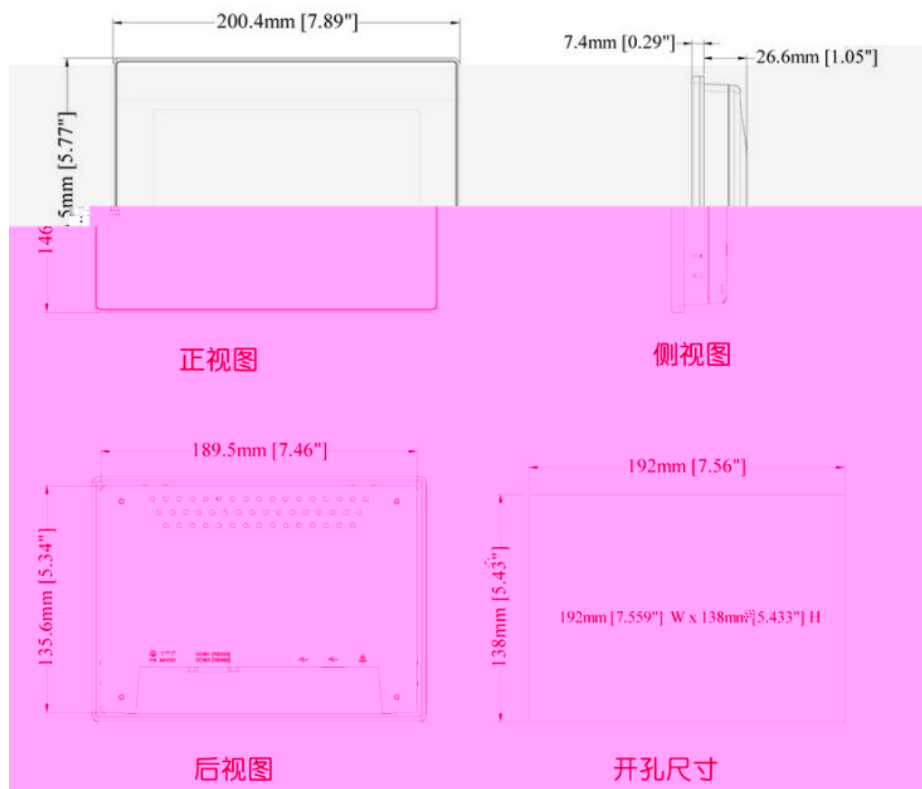
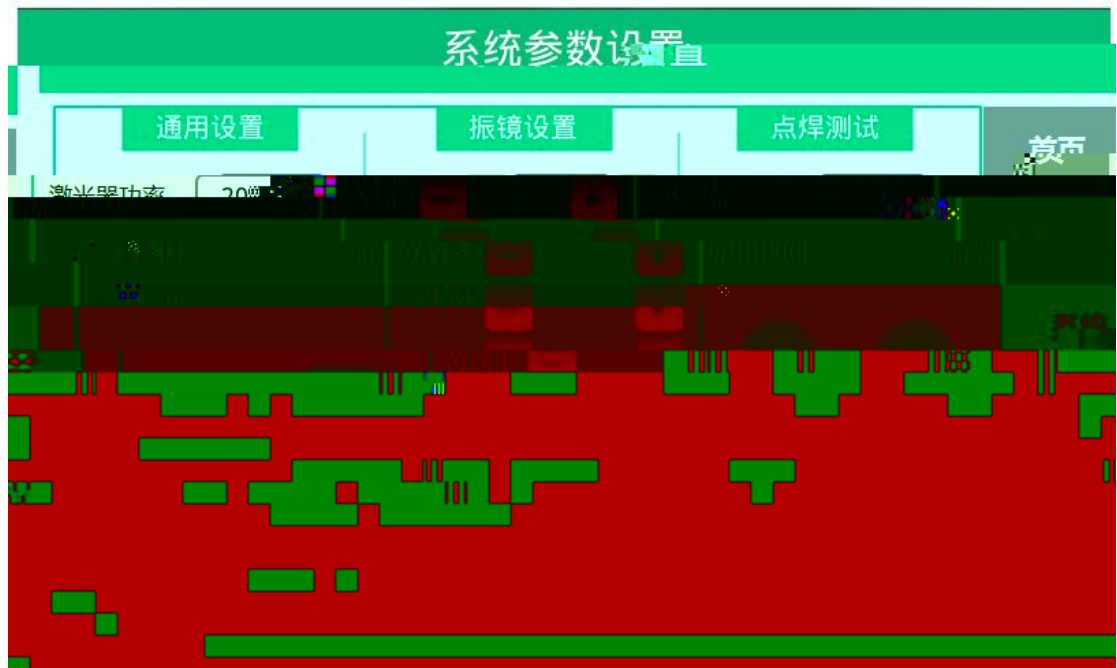
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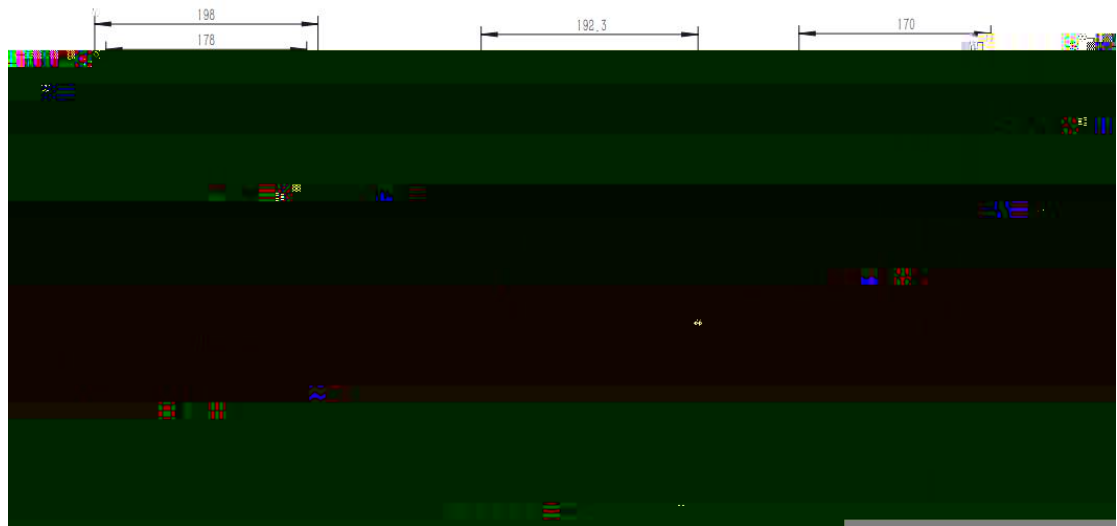


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