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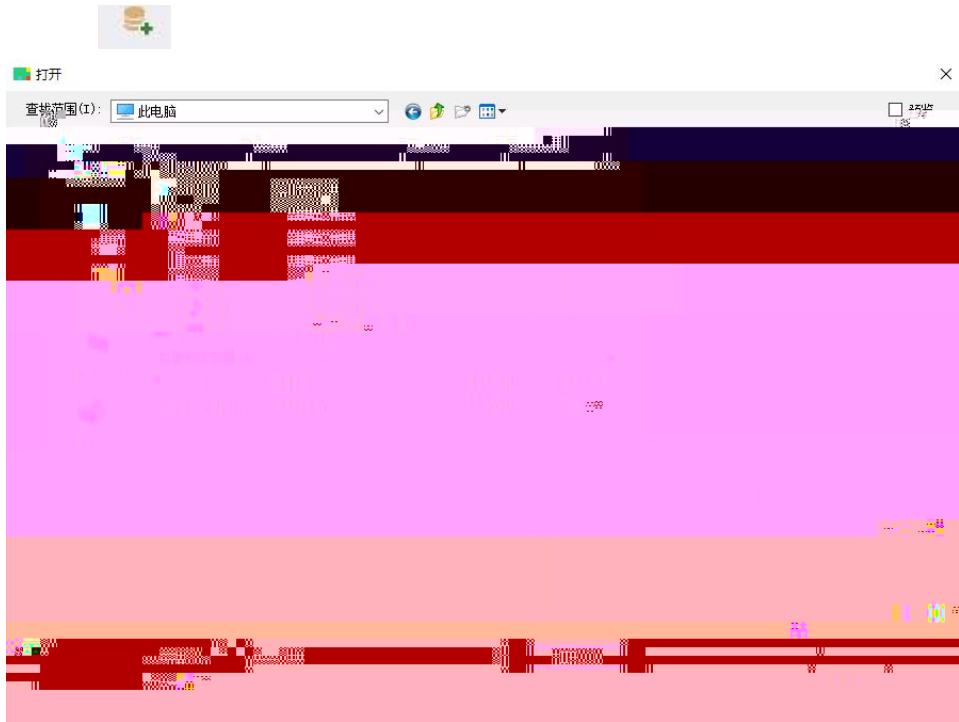
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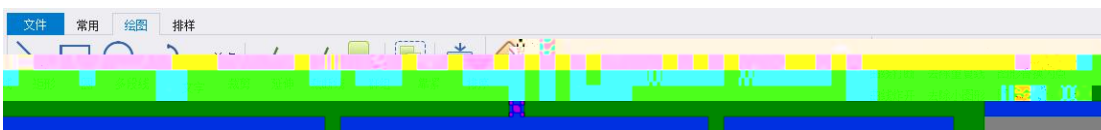


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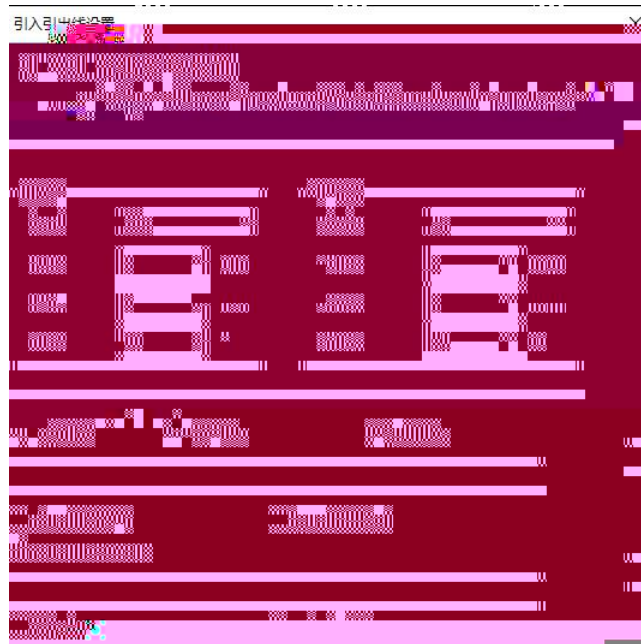
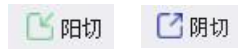


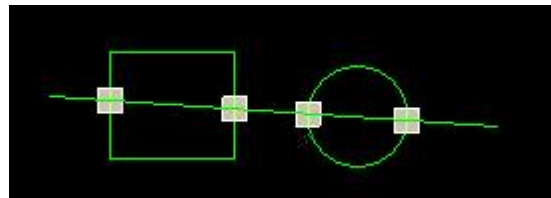
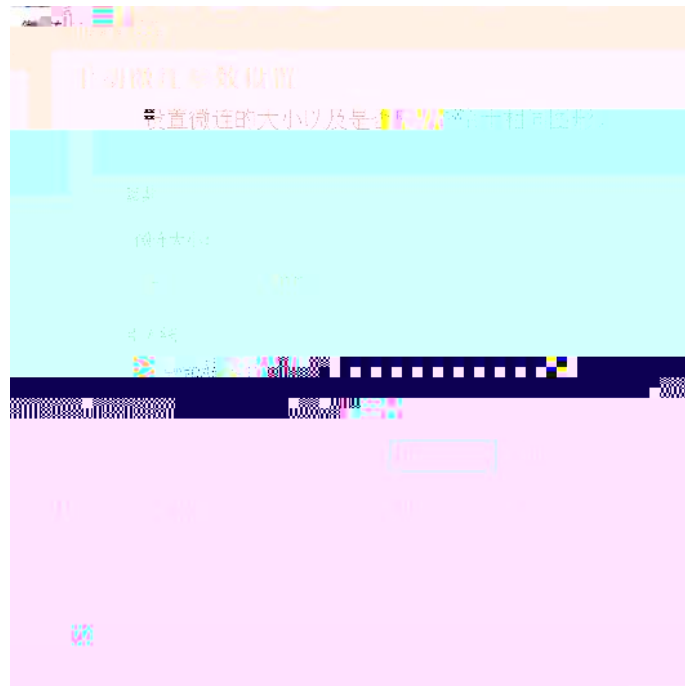
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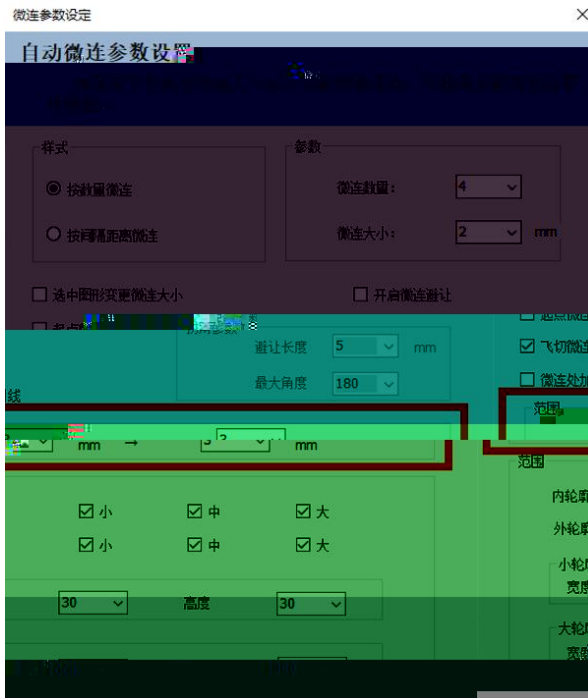


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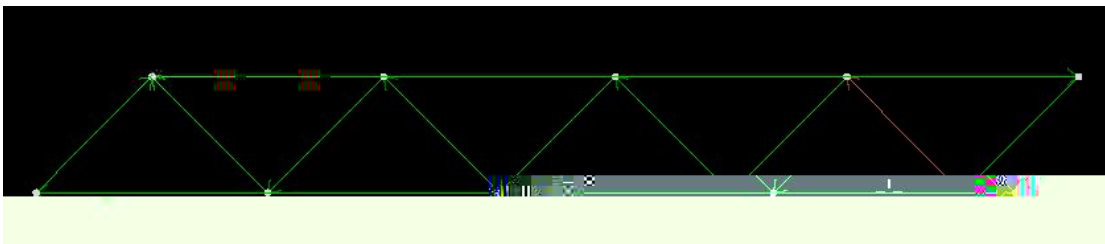
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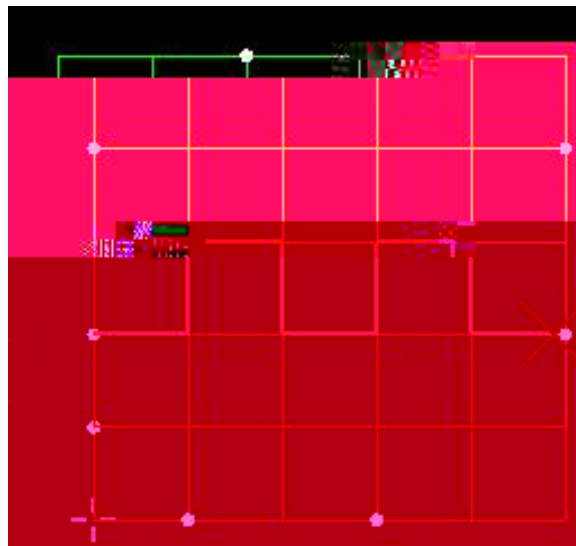
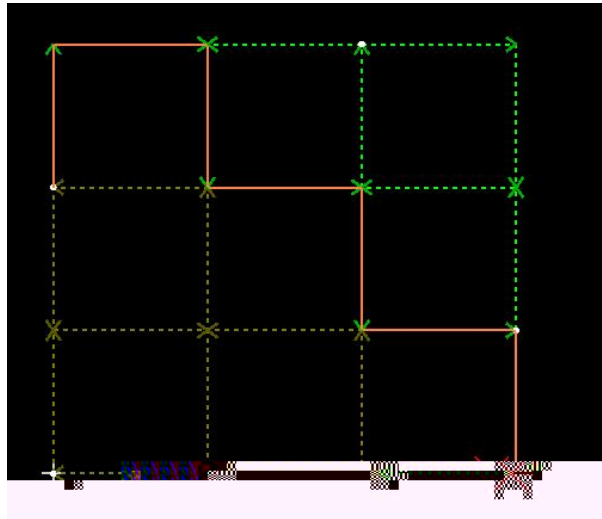




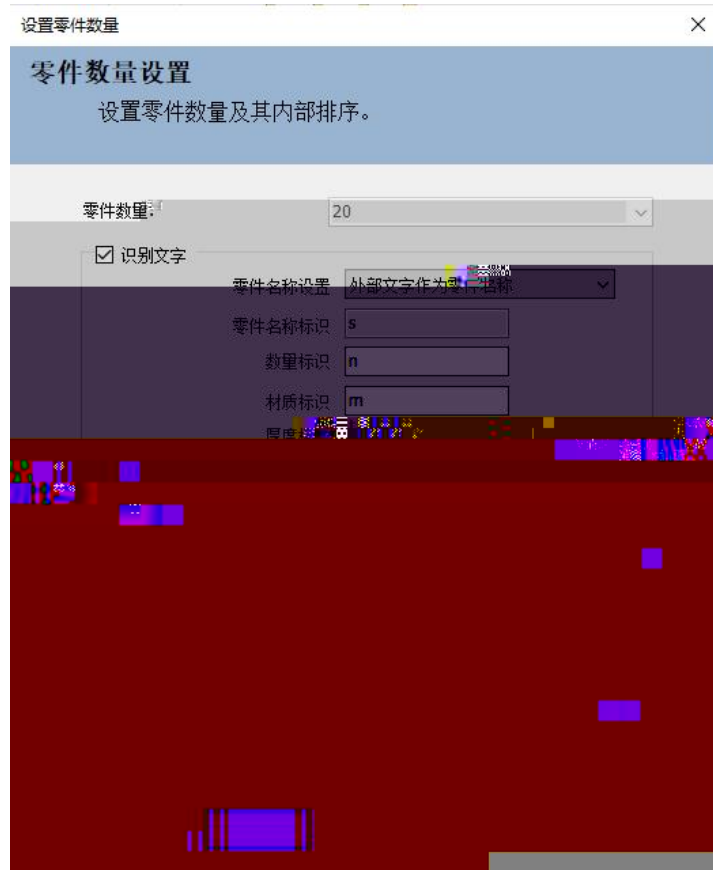


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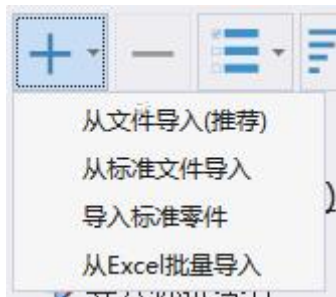




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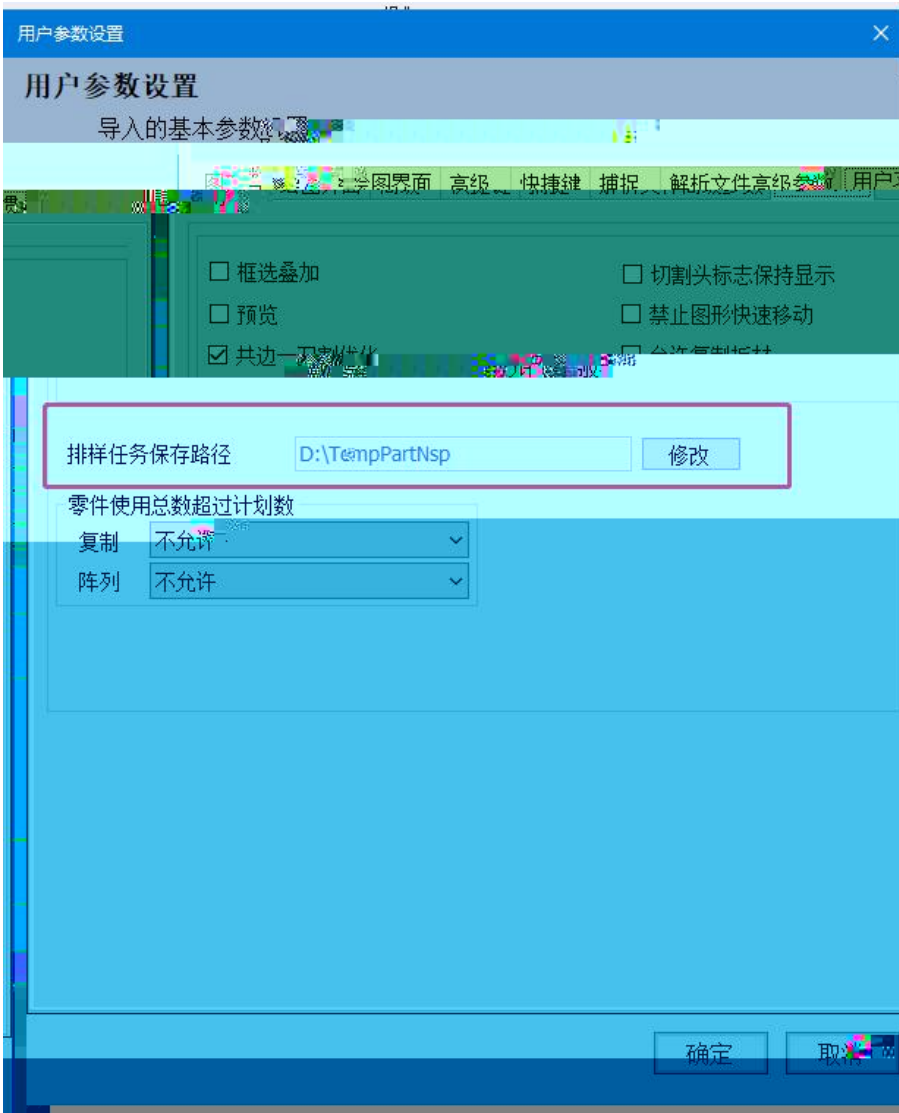
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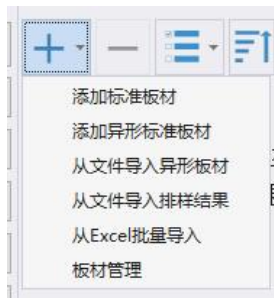


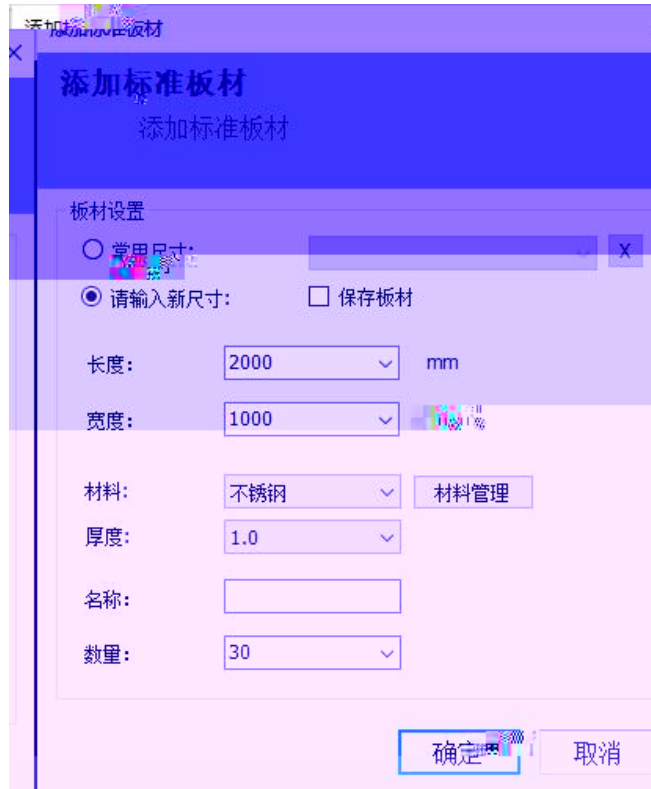


零件名称	零件数量	模板名称(填入路径)
dsf	26	C:\Users\Administrator\Desktop\套料培训\批量导入测试\零件1.dxf
bgtrf	33	C:\Users\Administrator\Desktop\套料培训\批量导入测试\零件2.dxf

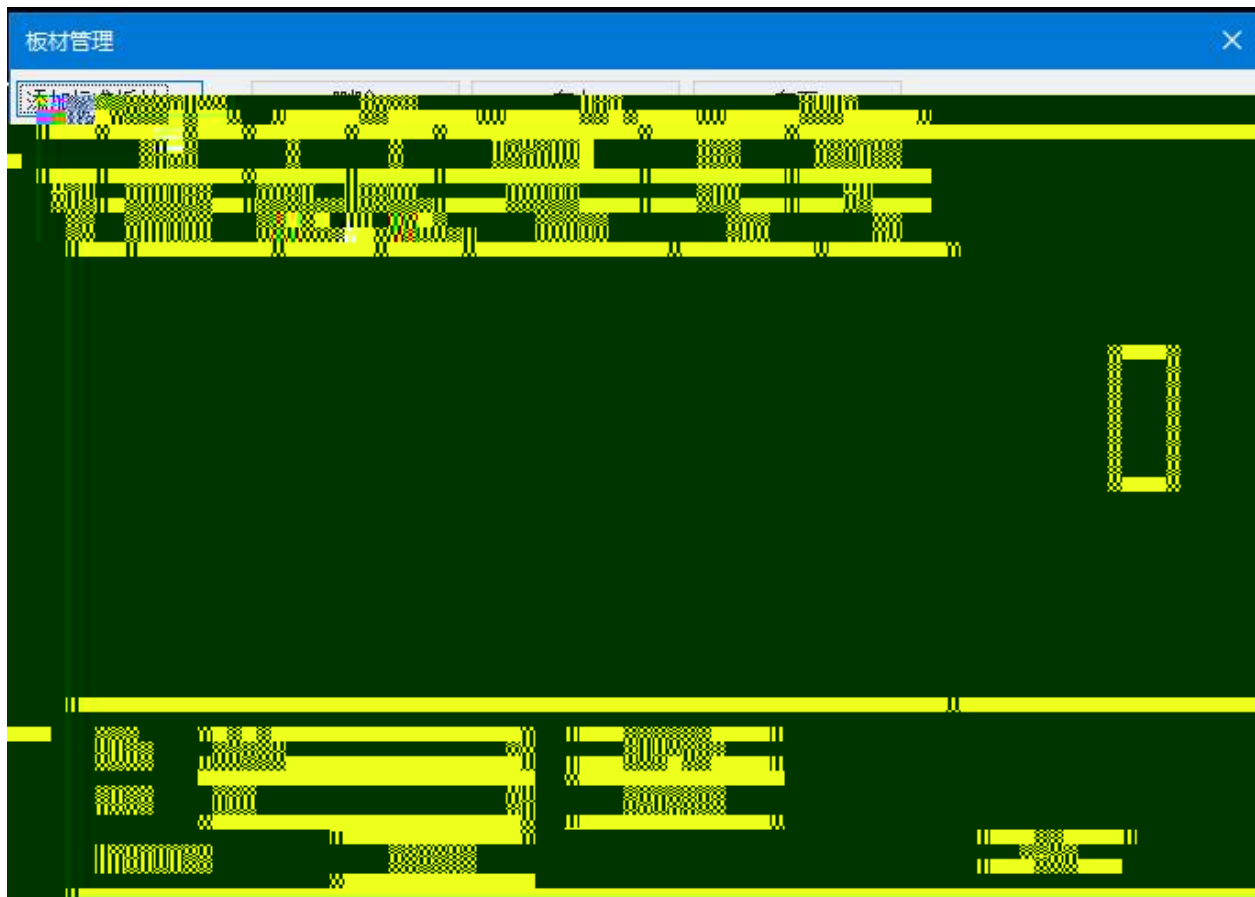


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	A	B	C	D	E	F	G	H	I
1	板材名称	板材厚度	模板名称	模板厚度	模板名称	模板厚度	模板名称	模板厚度	模板名称

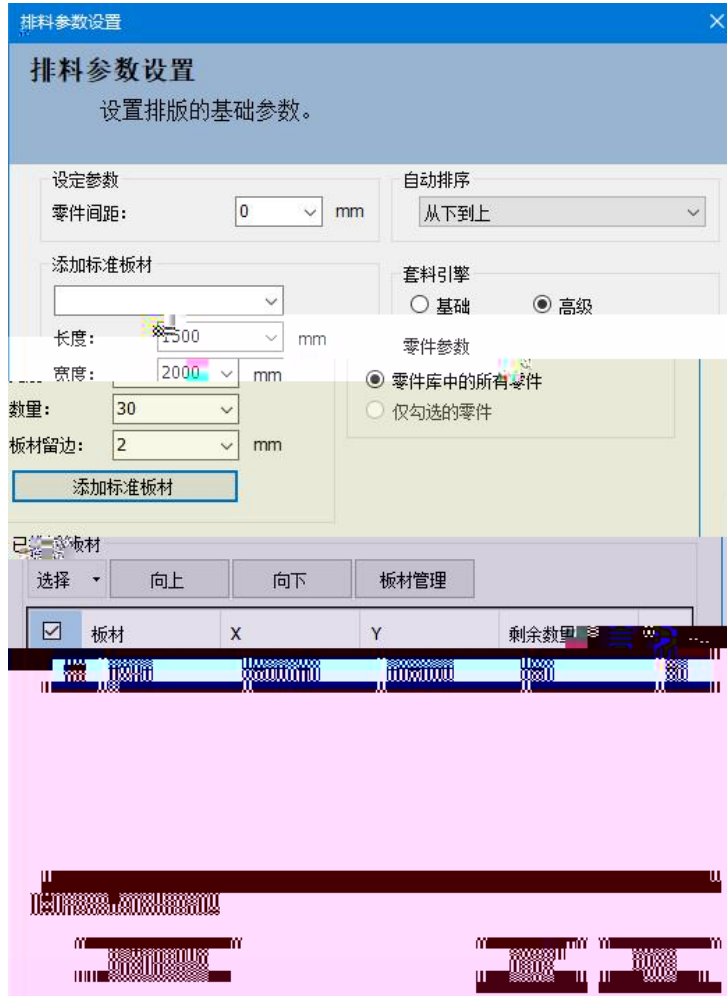


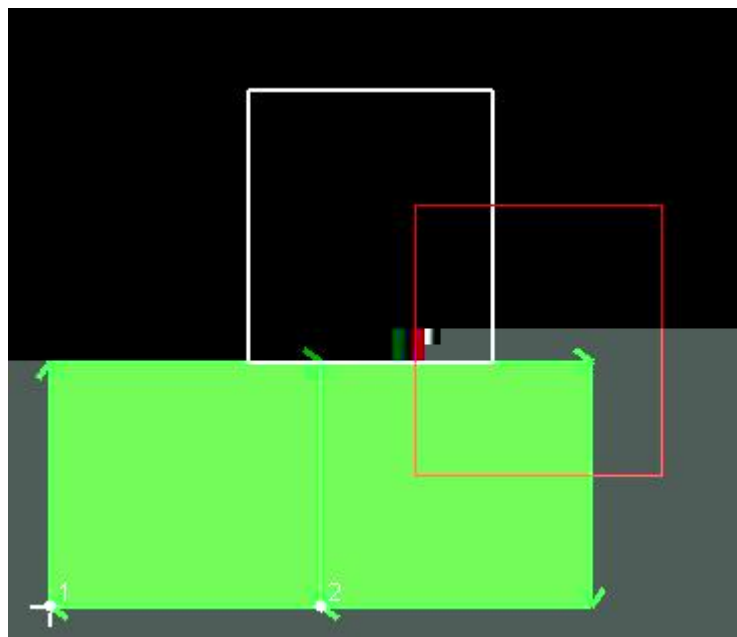
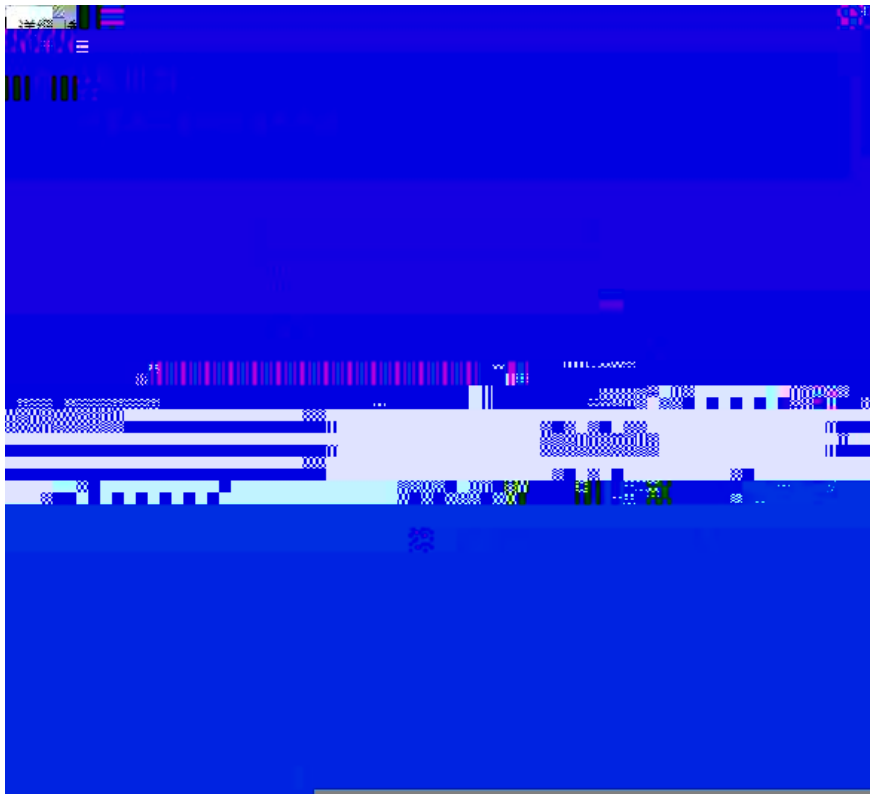
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排样信息汇总

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板材信息

序号	材料名称	单位	切割总长(mm)	空移总长	面积	重量	穿孔数
1	2000*800*1.5	张	81	95353.65	74698.31		

排样信息

修改排样表中的信息

价格计算 计价方式

币种: RMB

板材单价(RMB/张): 15000

切割单价(RMB/m): 1

工时单价(RMB/h): 1

用电单价(RMB/h): 0.1

用气单价(RMB/h): 0.1

穿孔单价(RMB/pcs): 1

确定 取消

排样信息

修改排样表中的信息

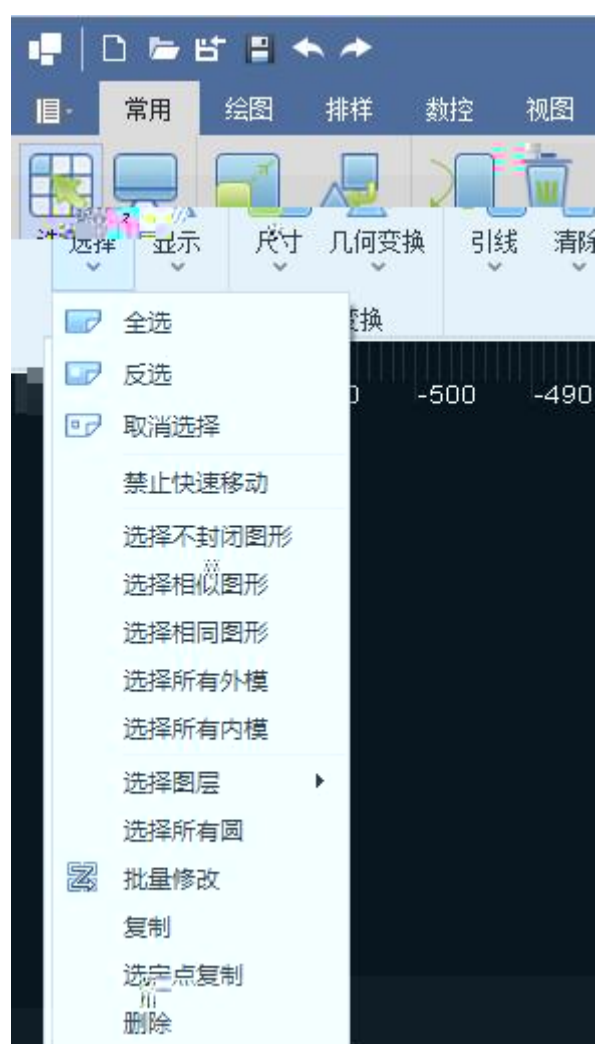
价格计算 计价方式

材料统计

按照整板计价

按照板坯计价

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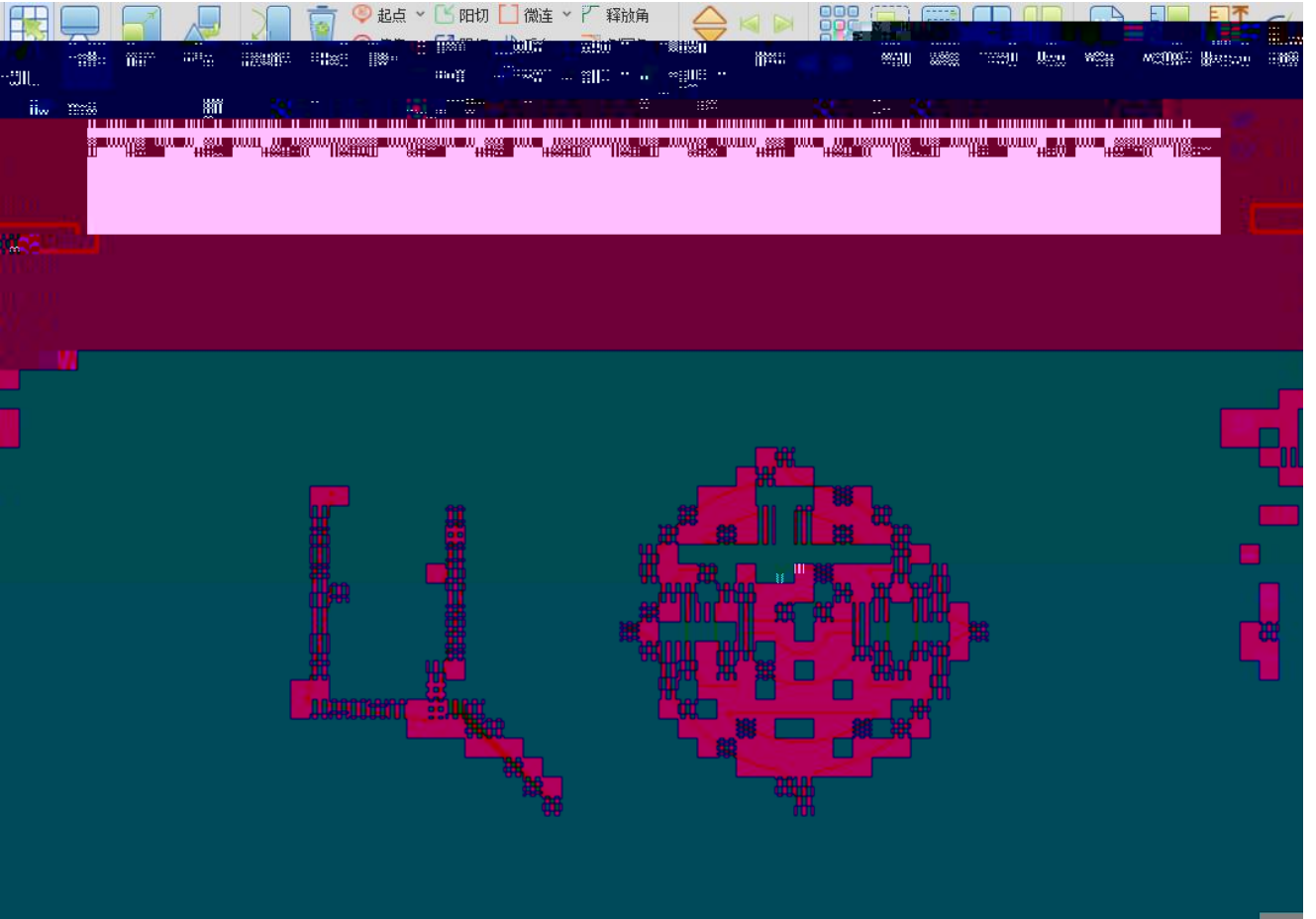
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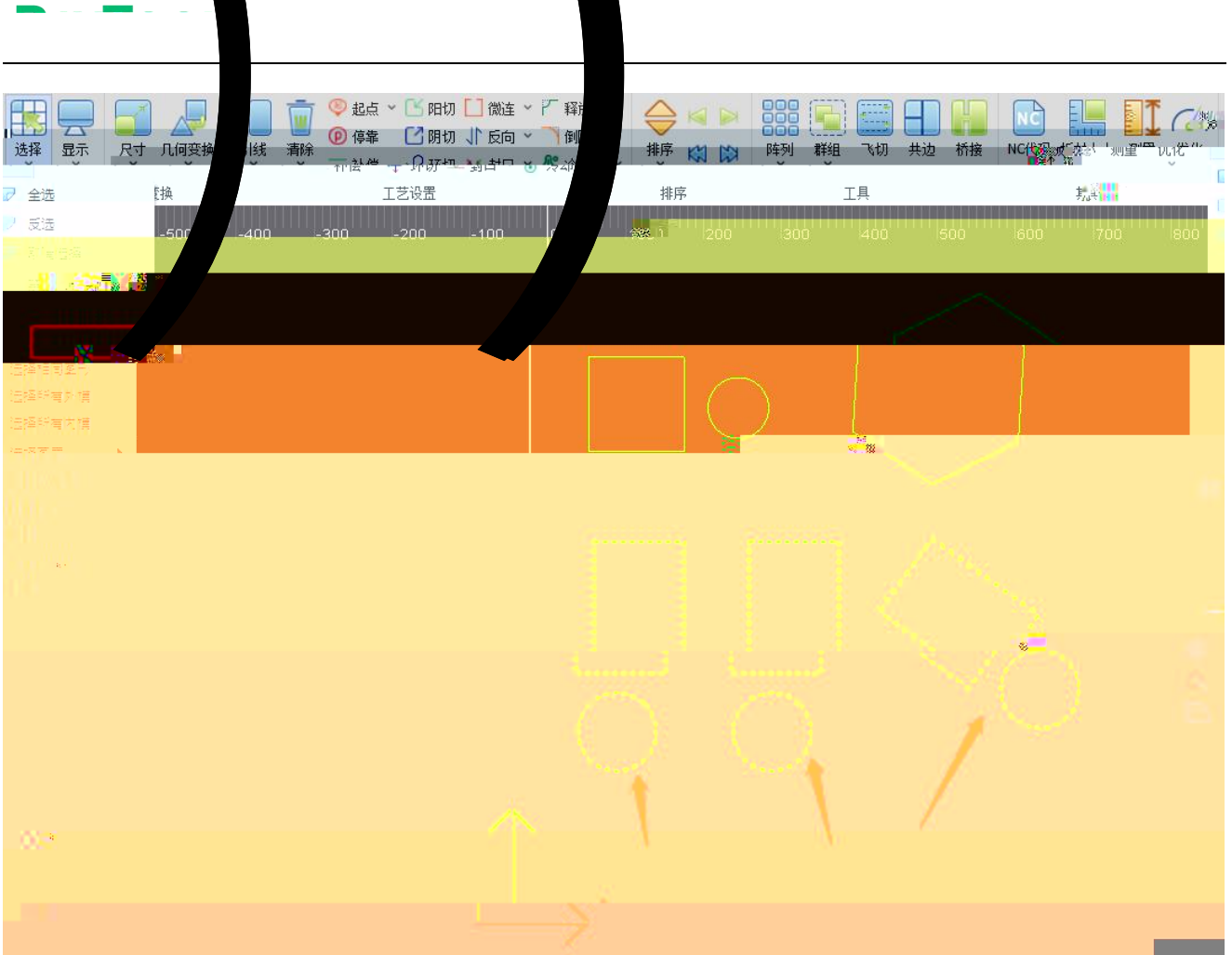


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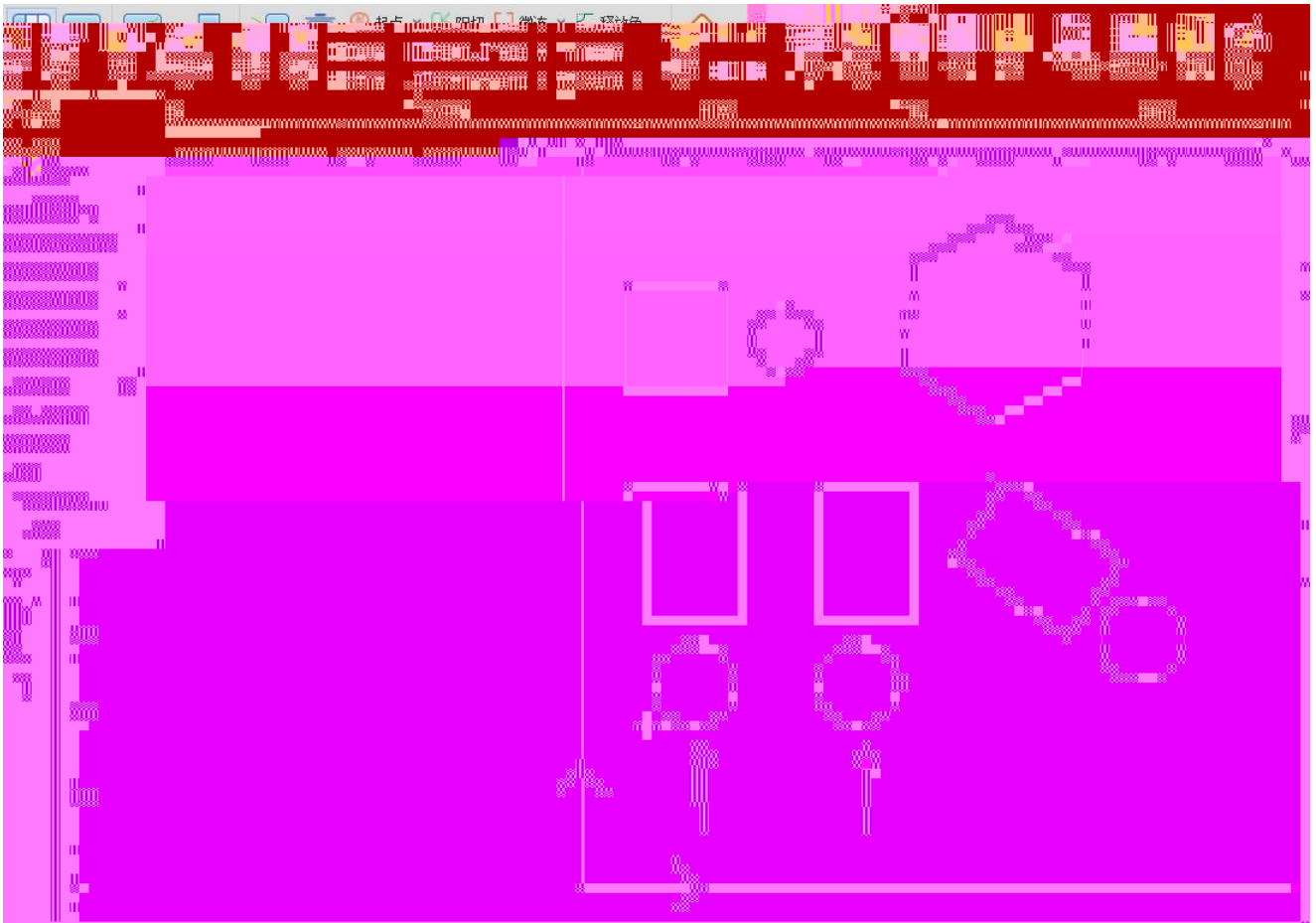
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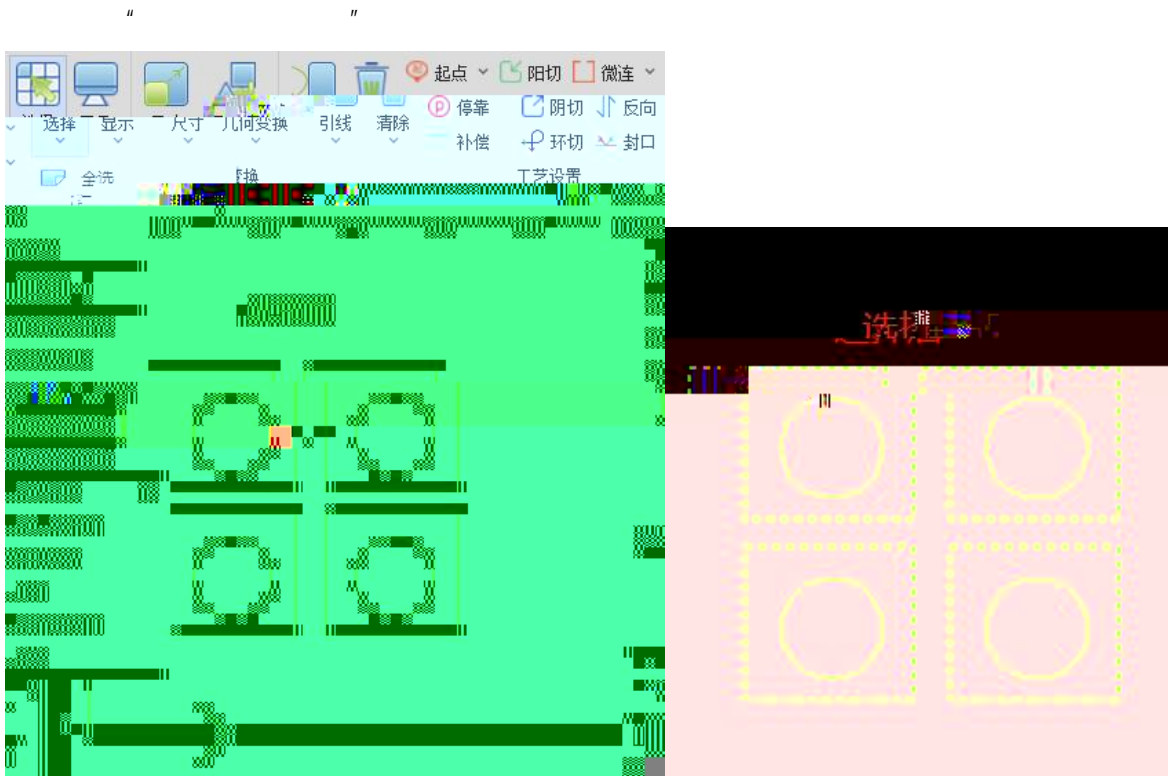


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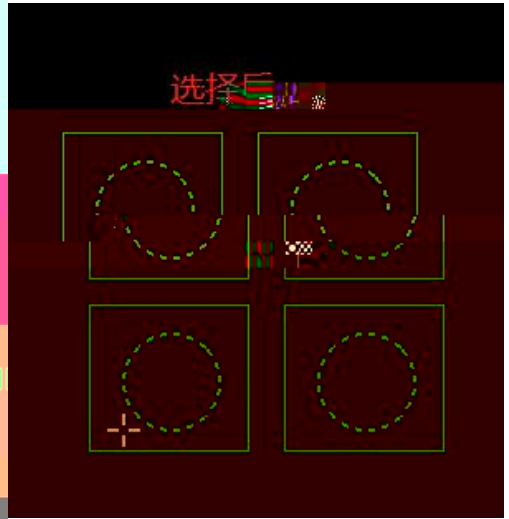
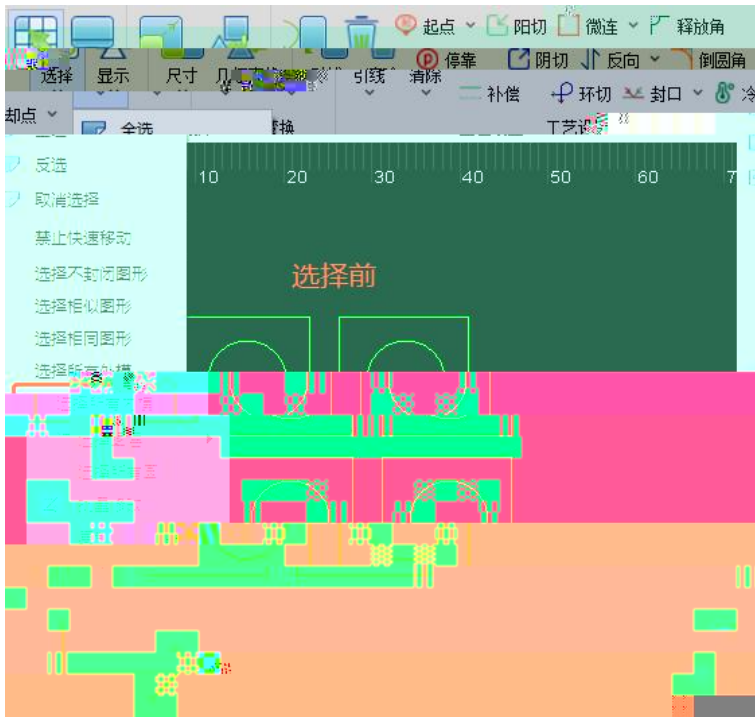
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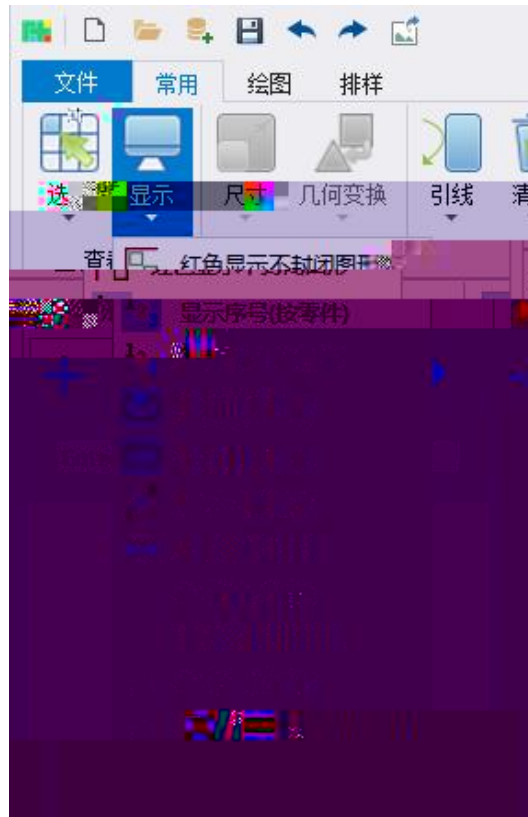
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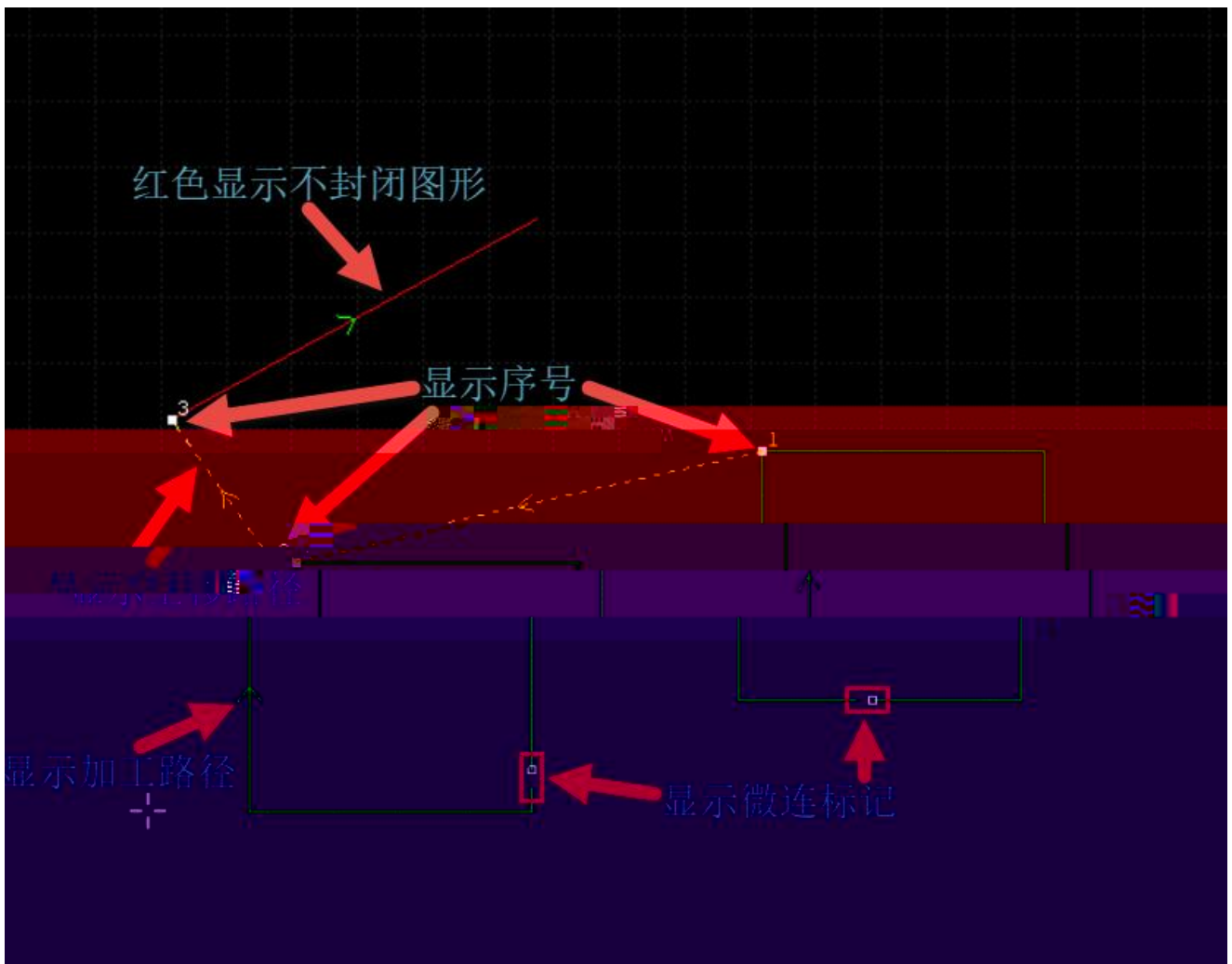
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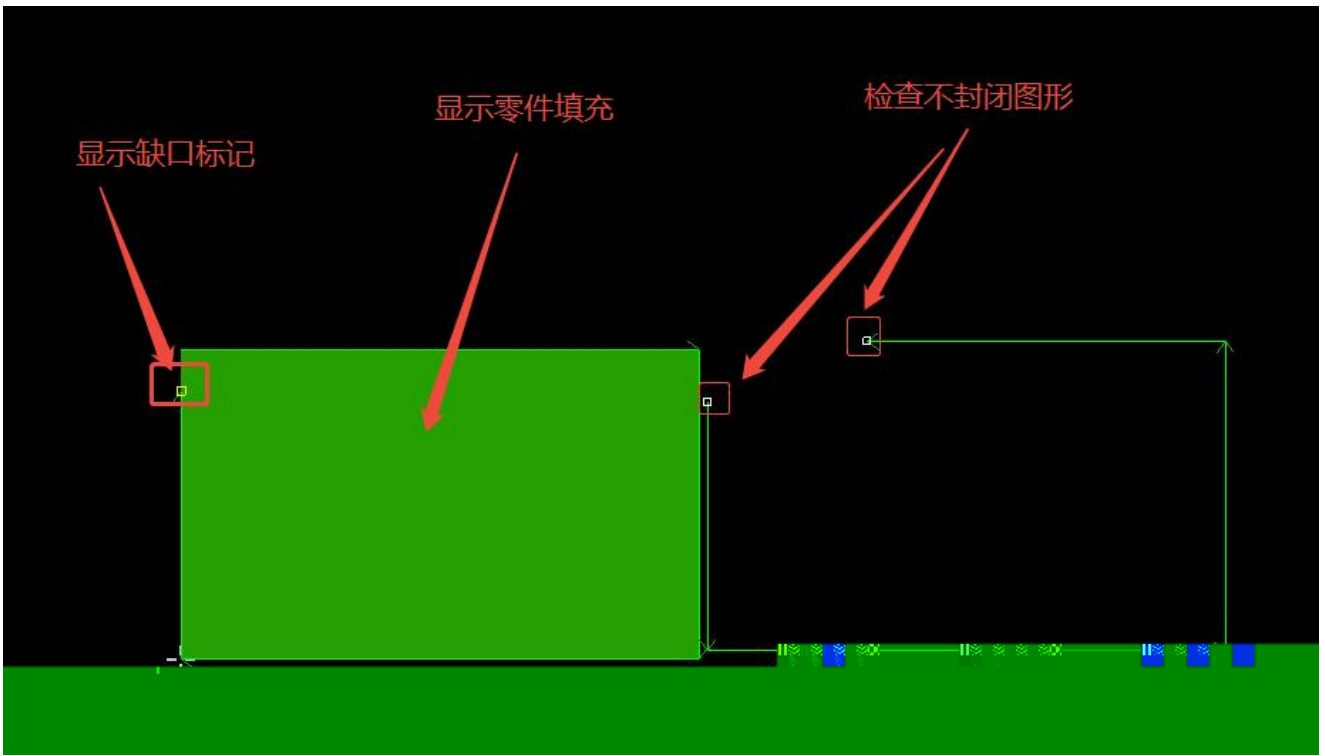


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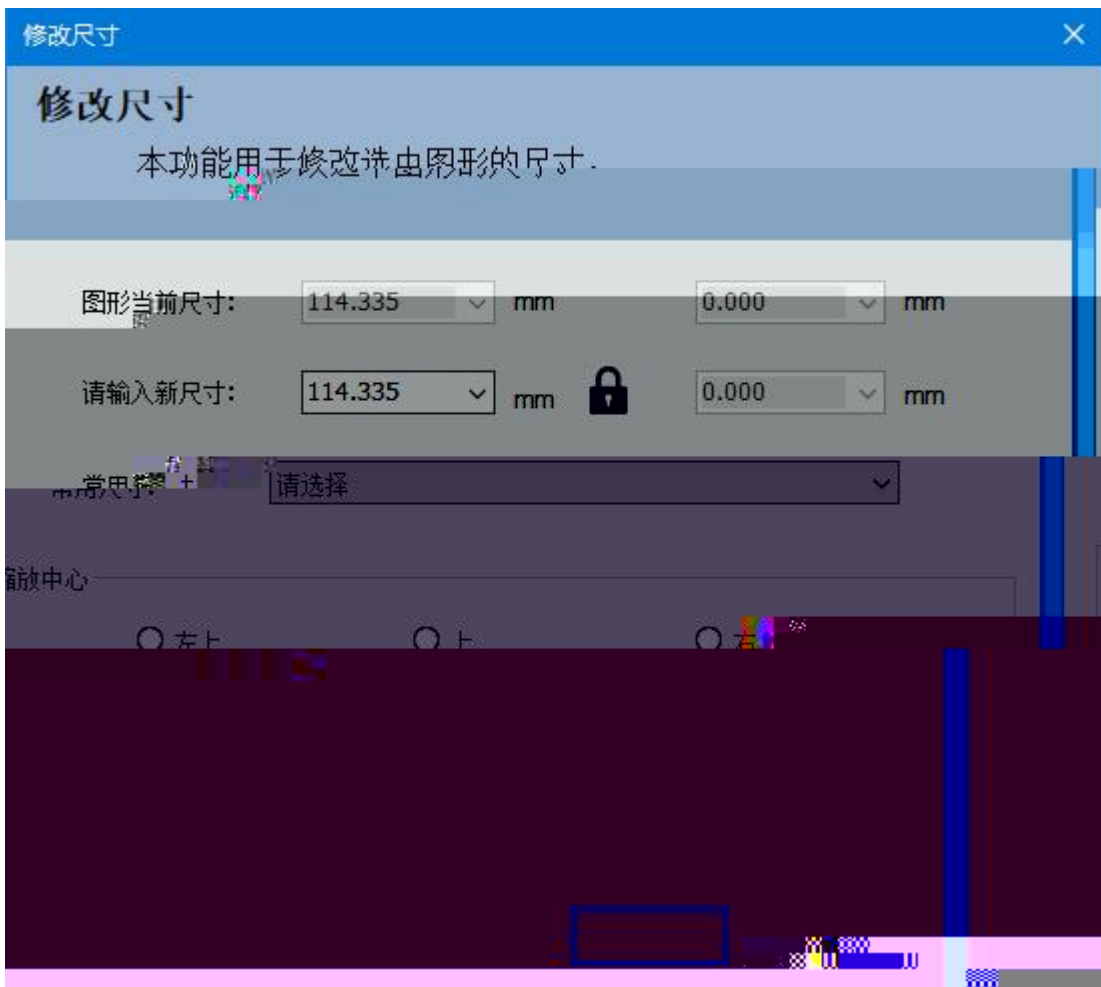


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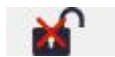


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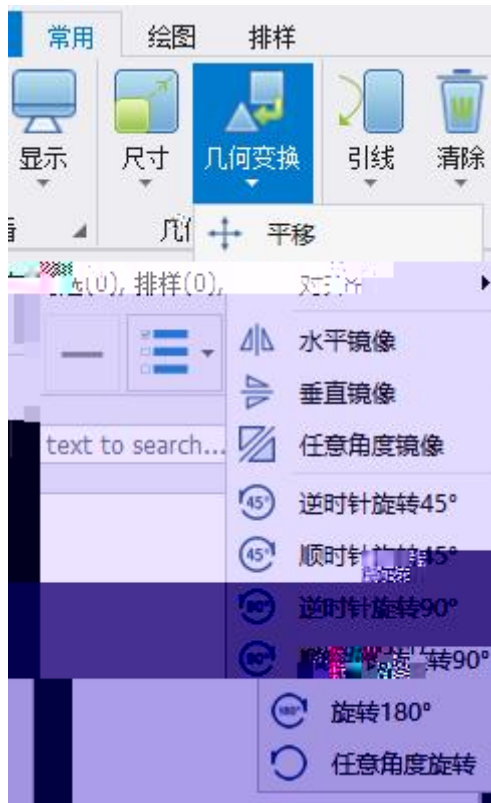


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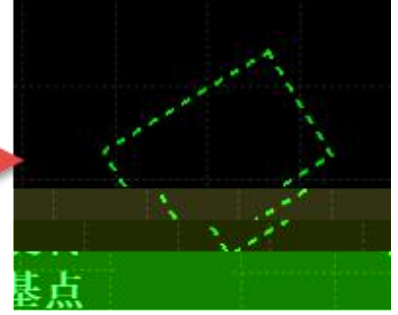
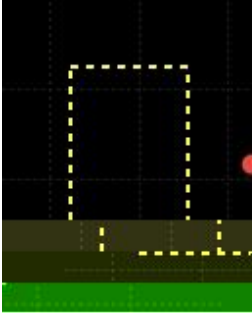
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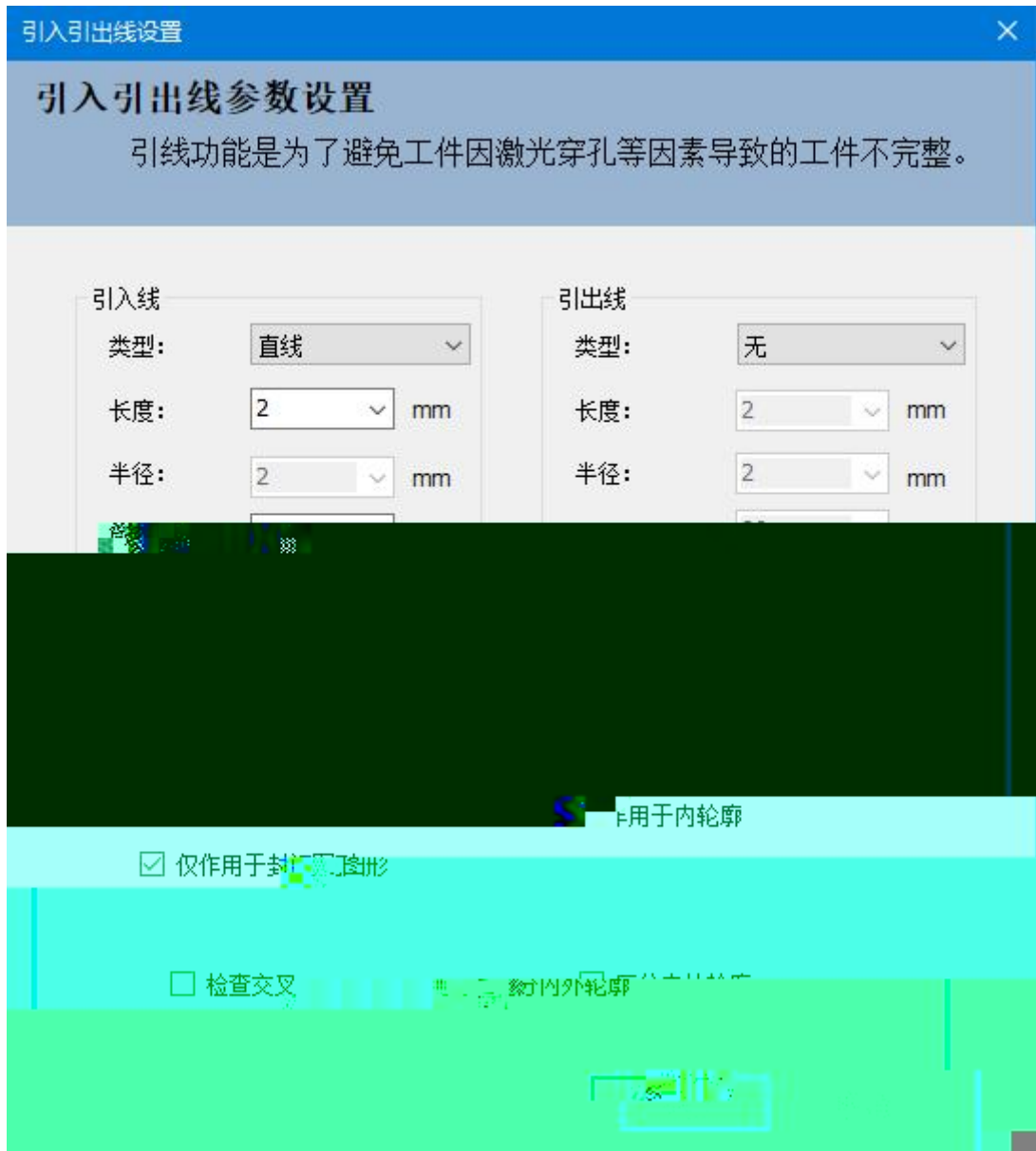
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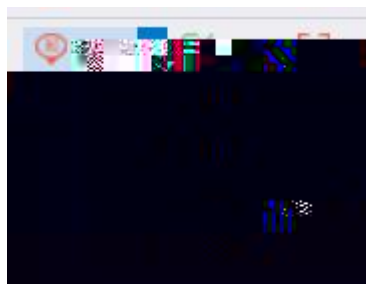
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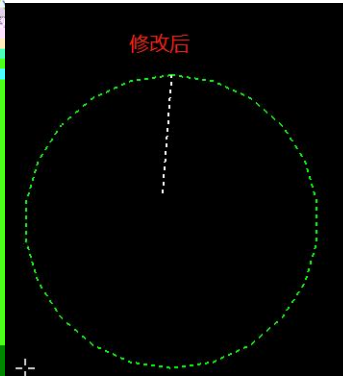
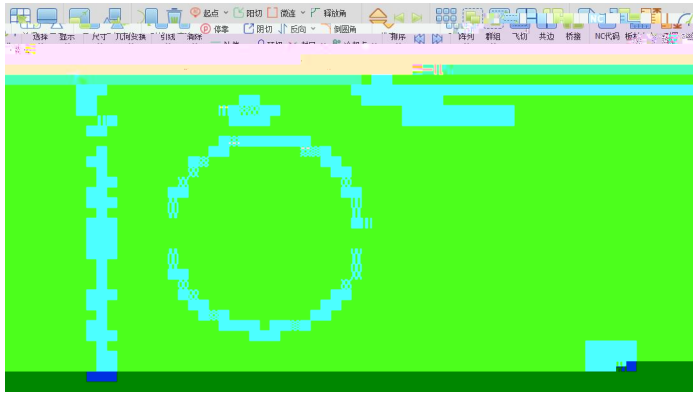
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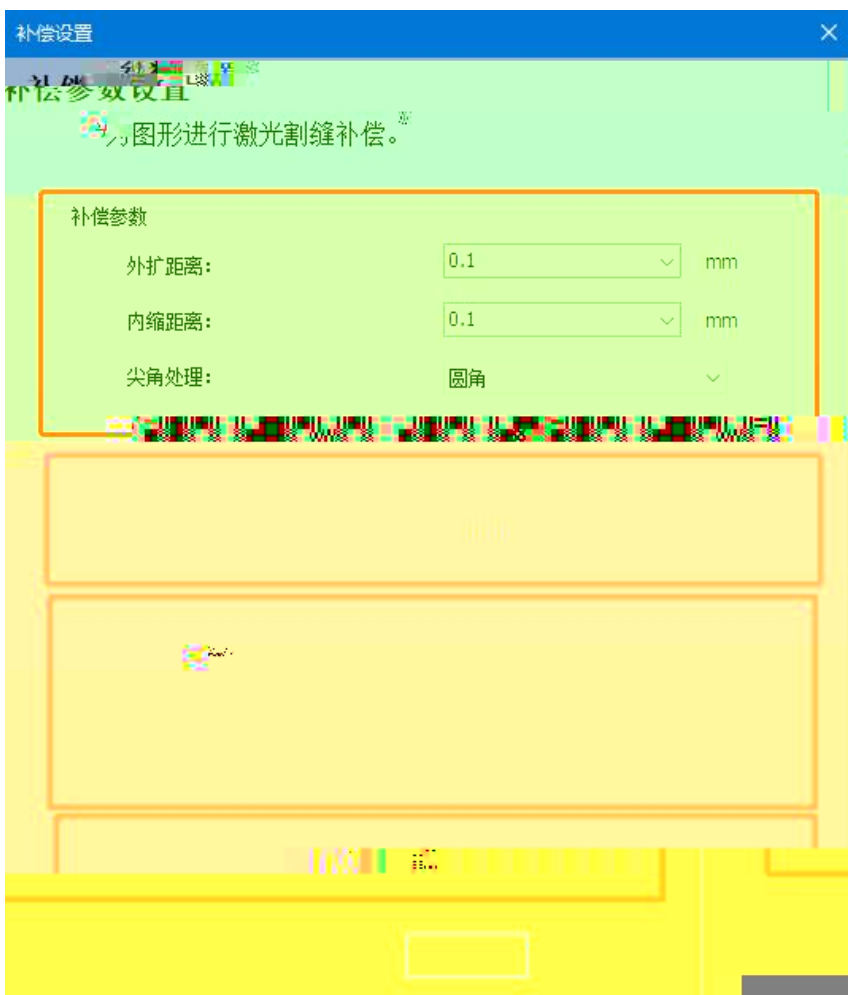
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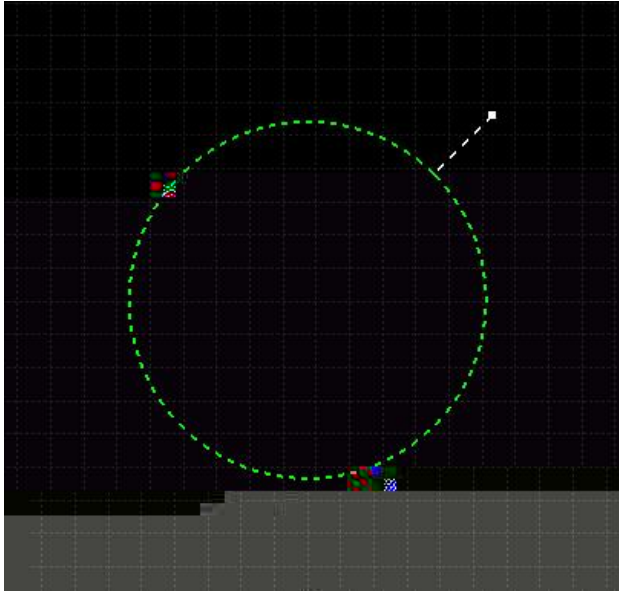
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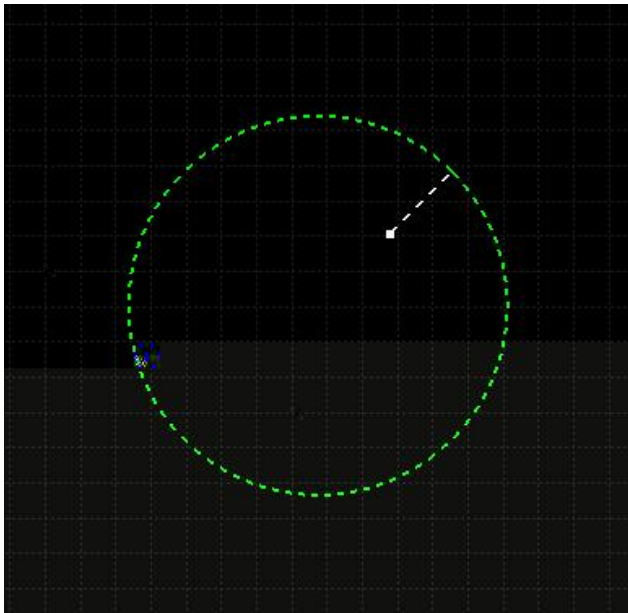
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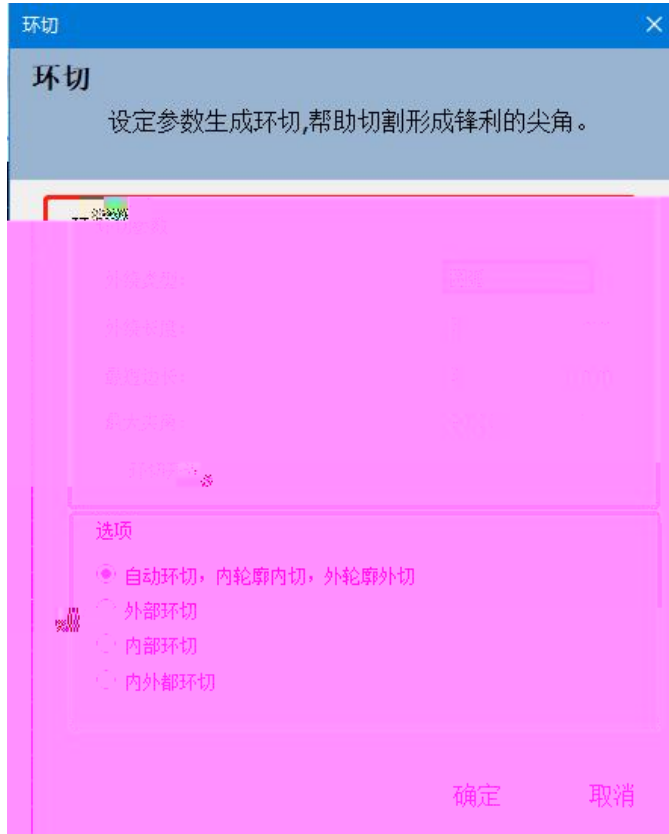
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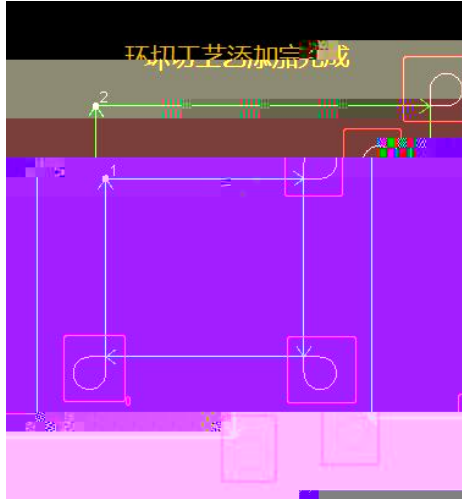
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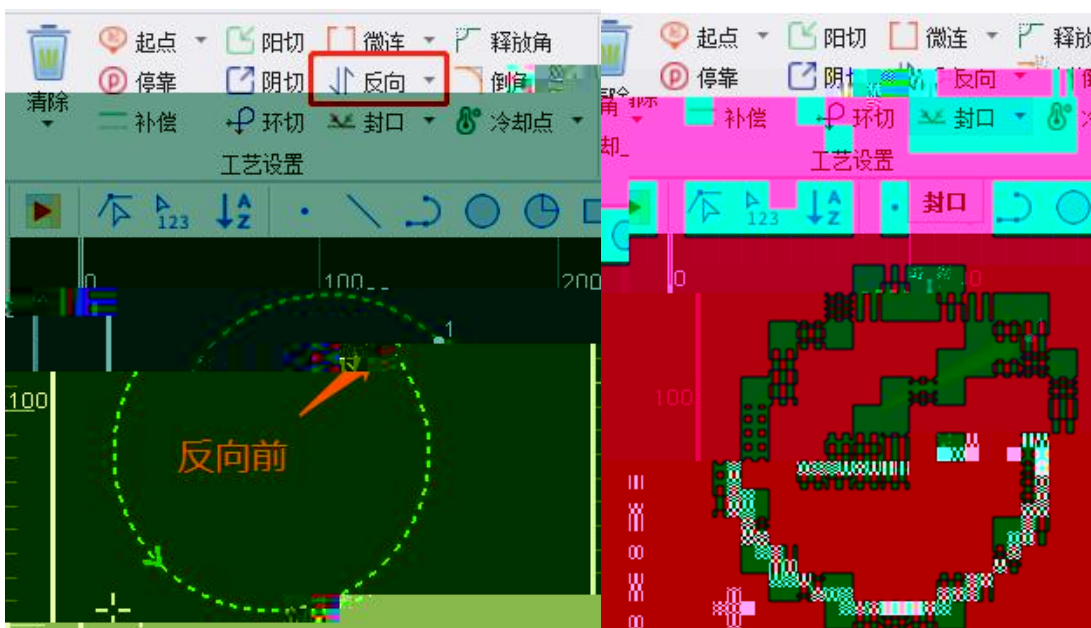
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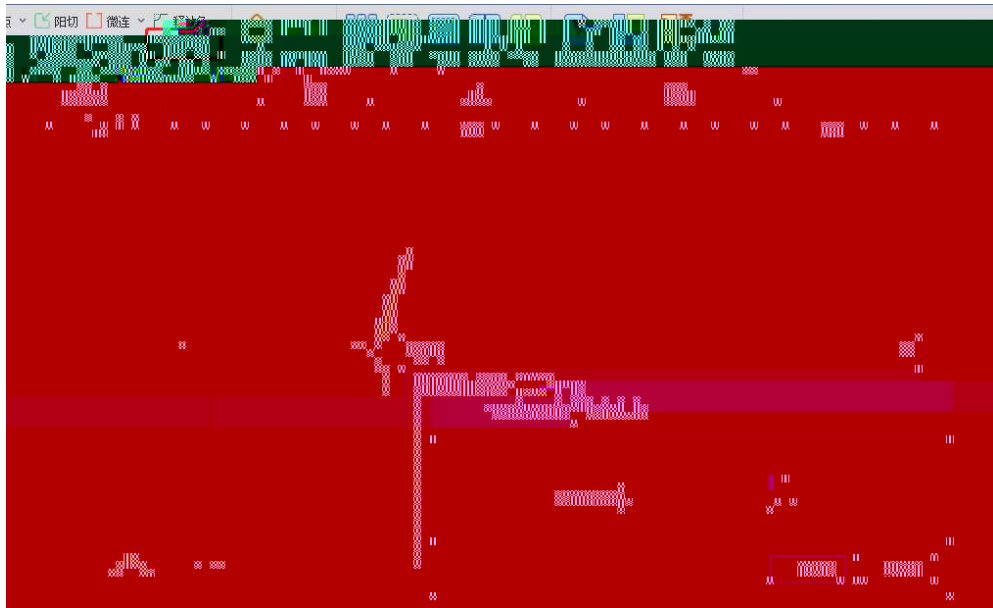
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释放角



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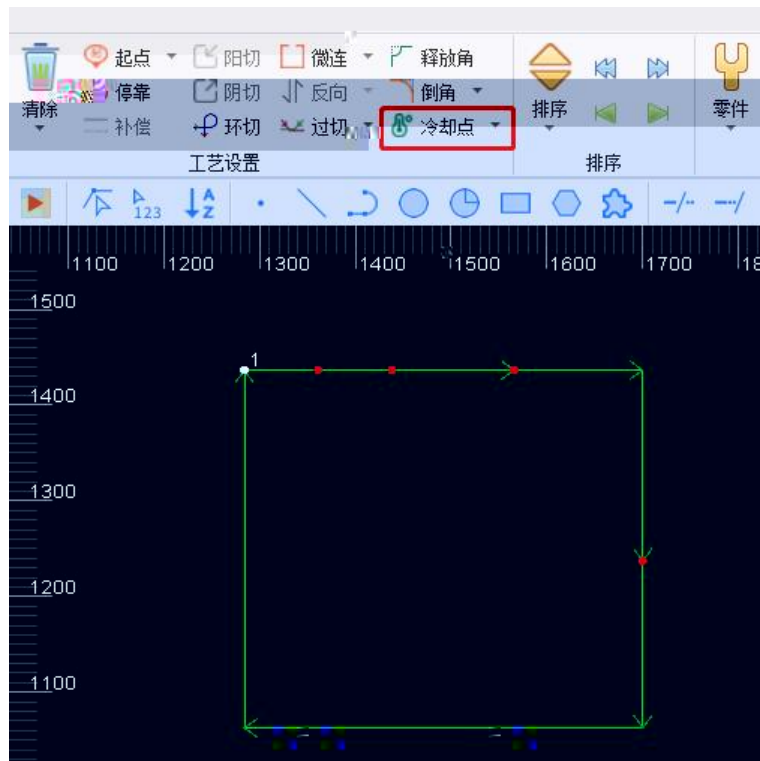
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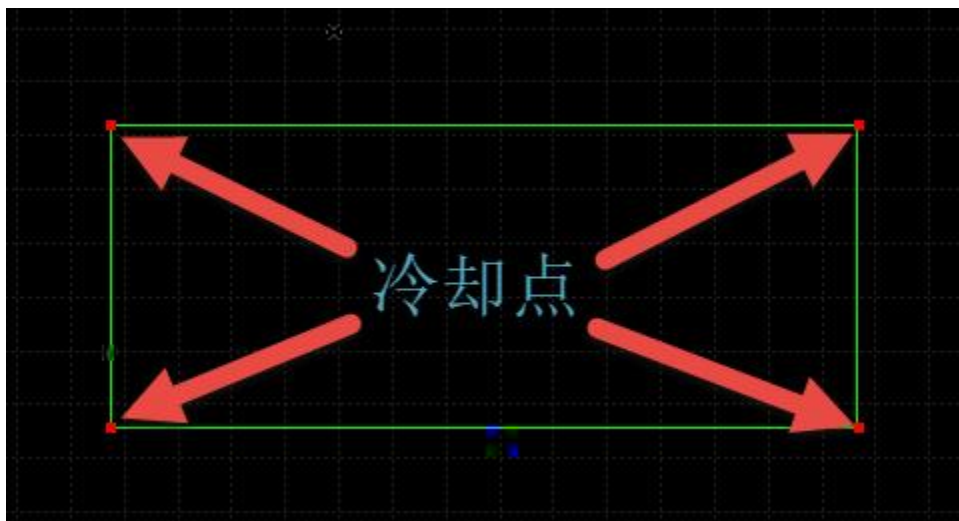
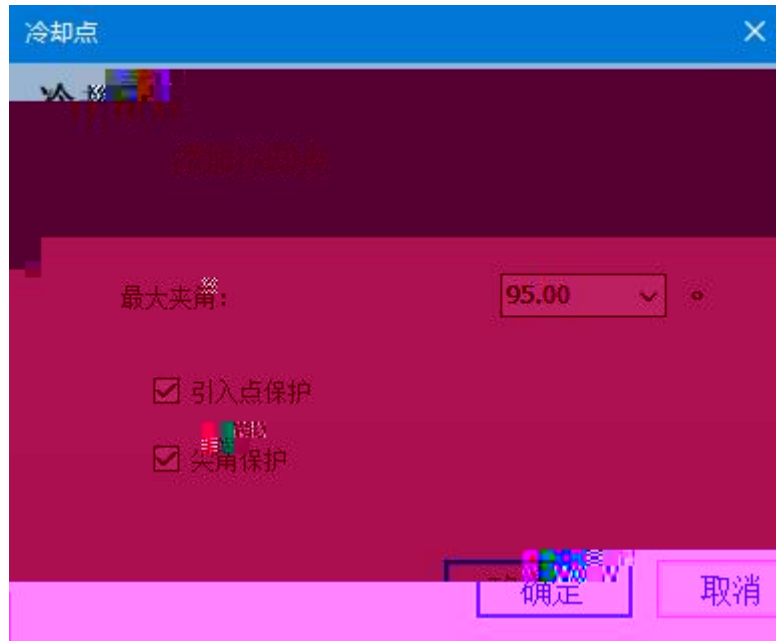
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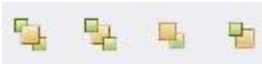


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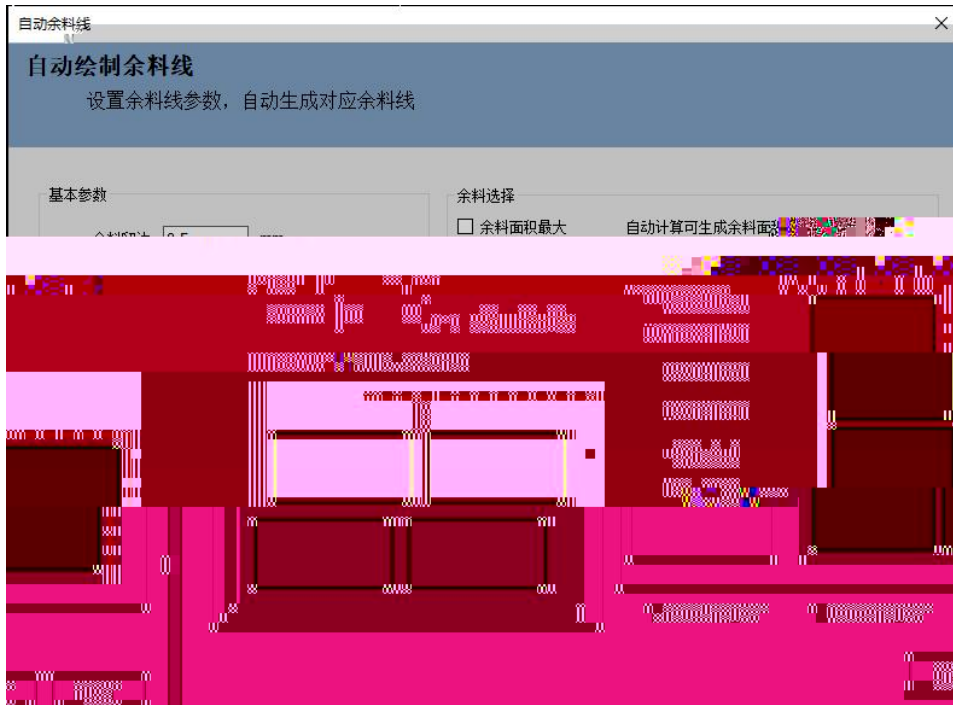
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- 智能排序
- 网格排序
- 局部最短空格
- 图层排序
- 小图优先
- 从左到右
- 从右到左
- 从上到下
- 从下到上
- 圆弧排序
- 手动排序 ▶
- 区分内外模



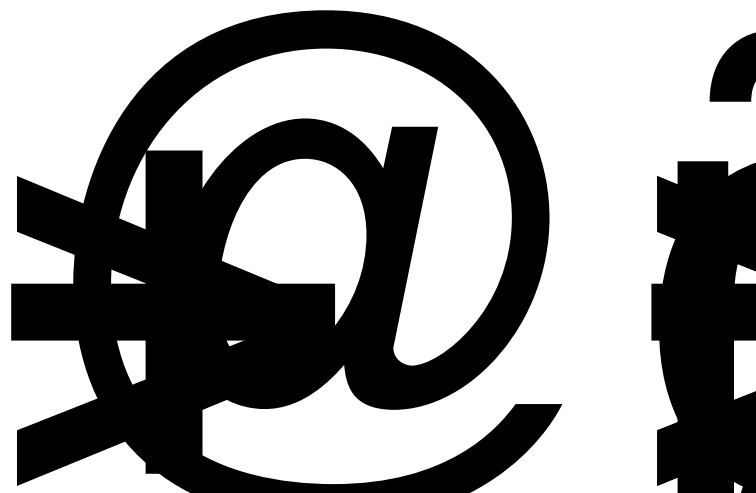
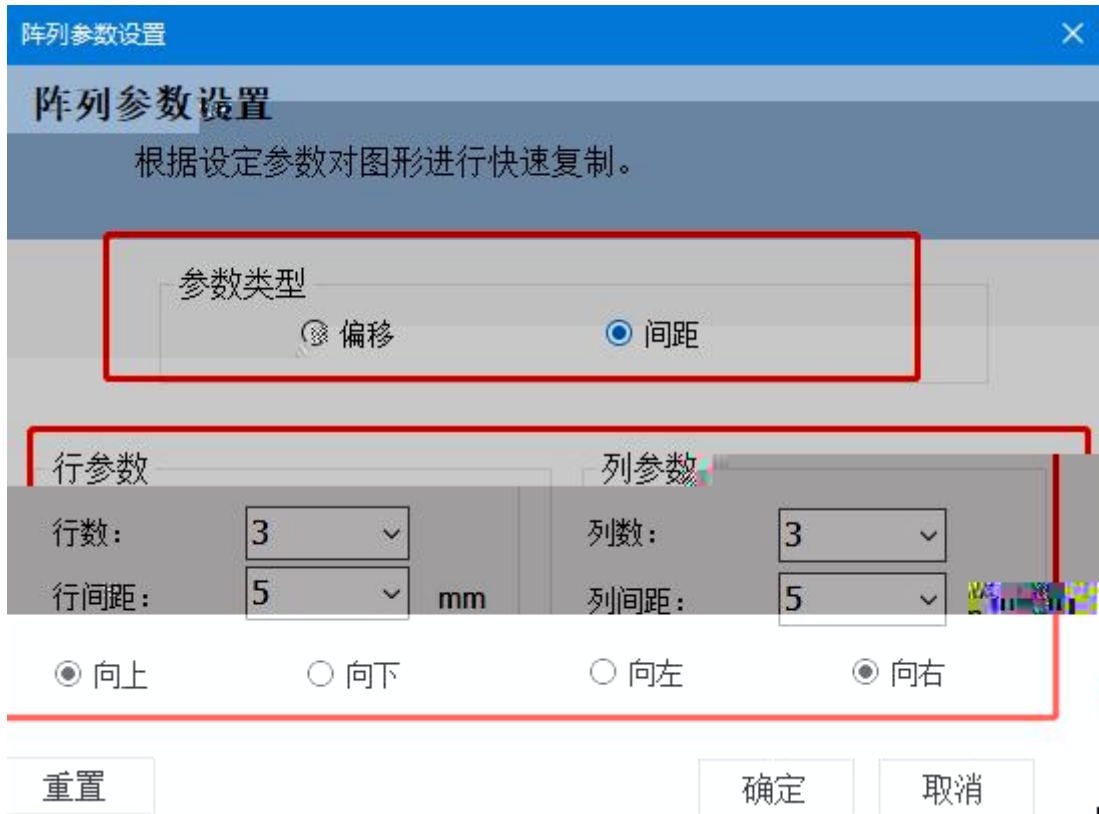


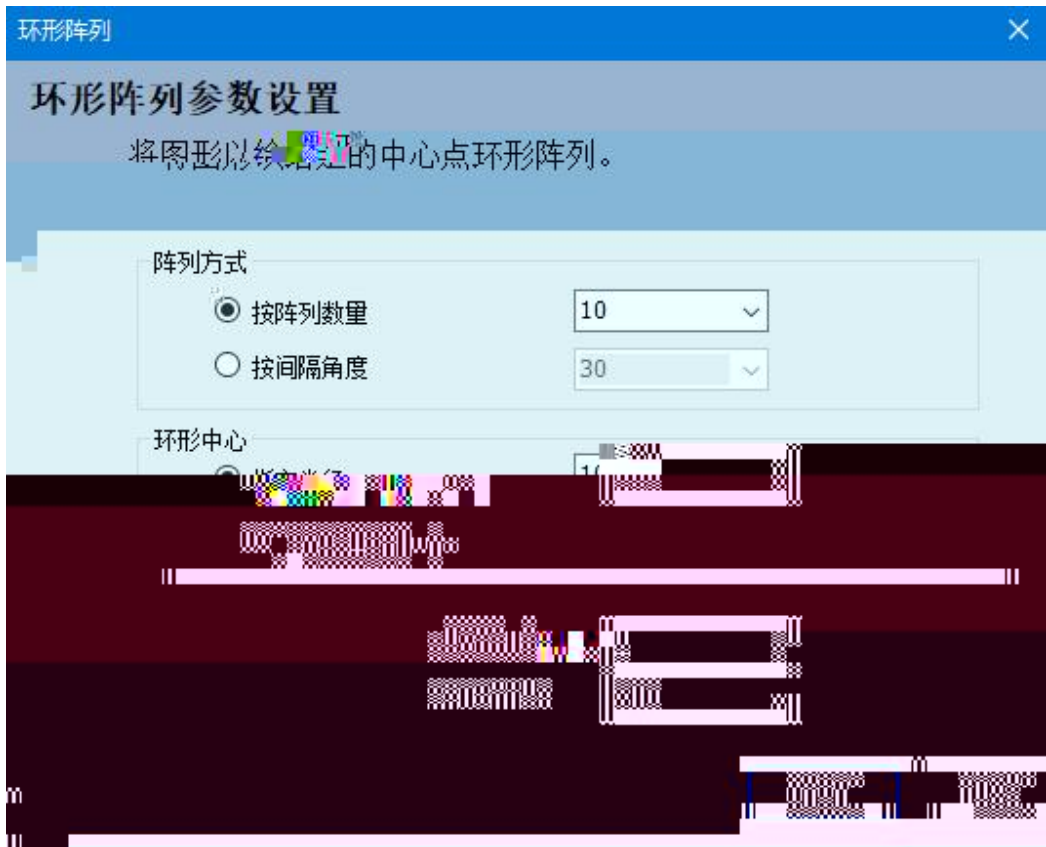


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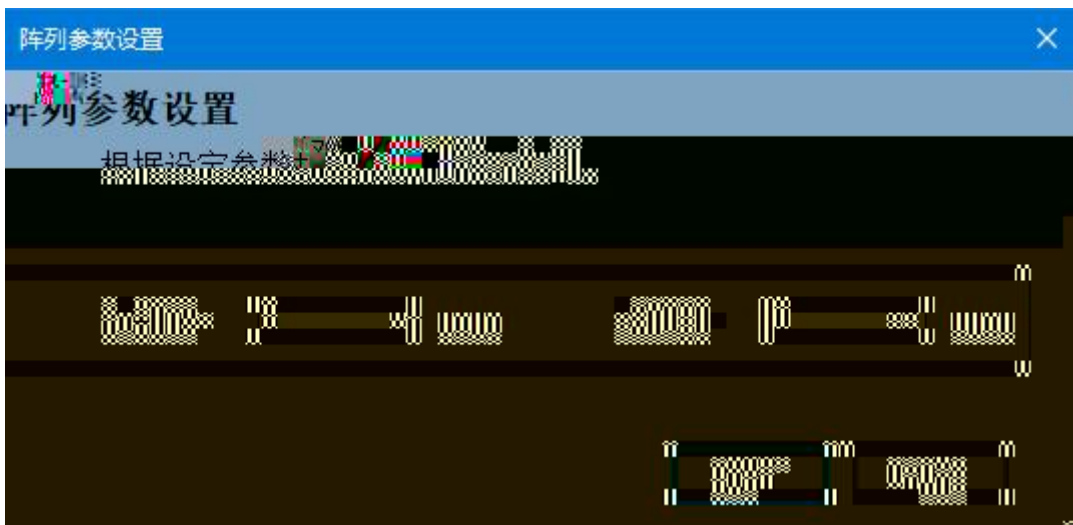
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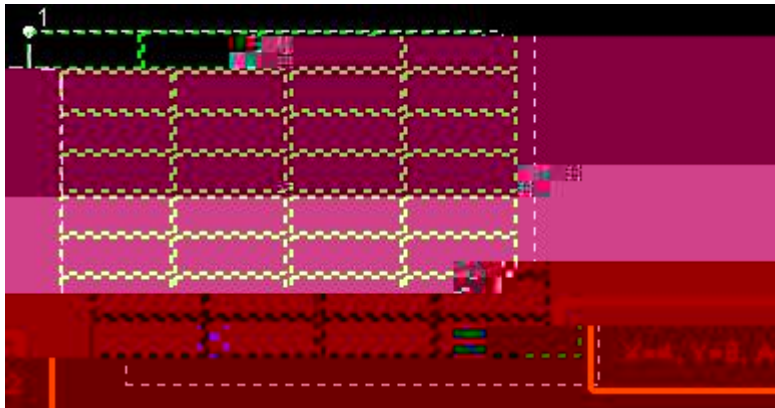






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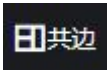
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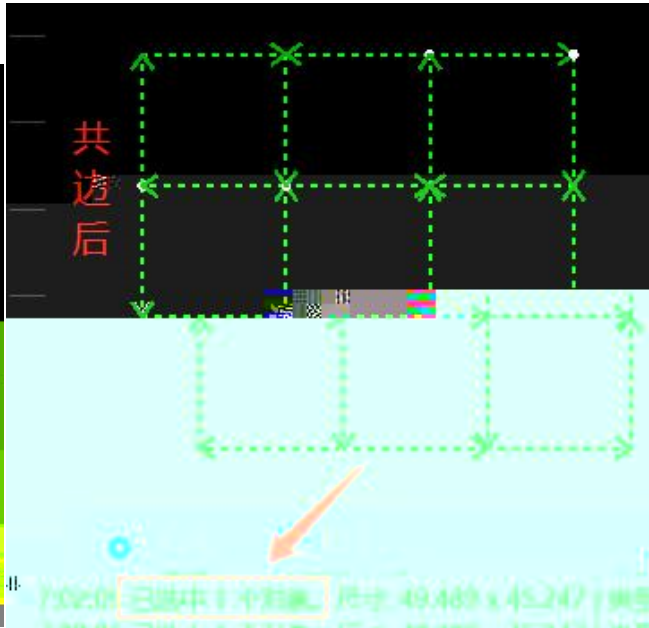
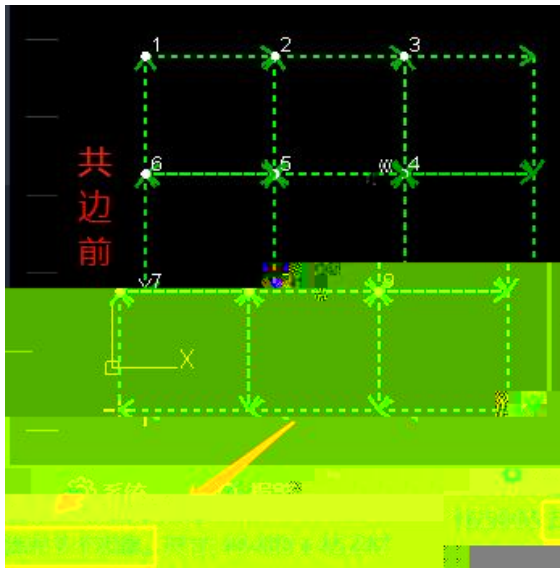
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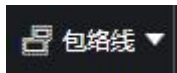
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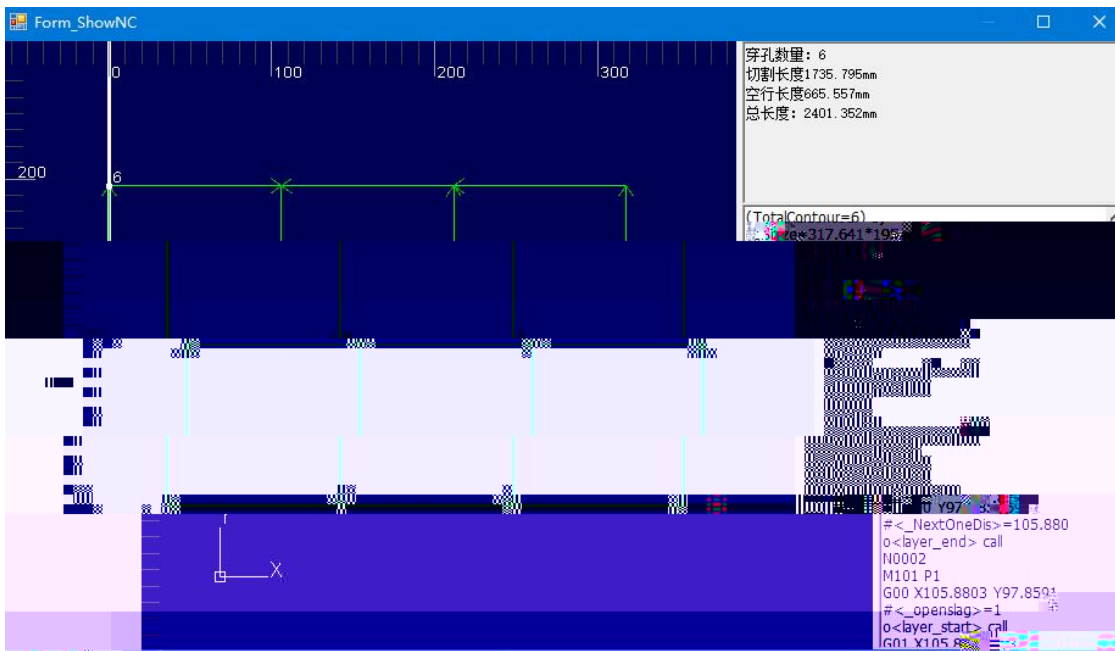
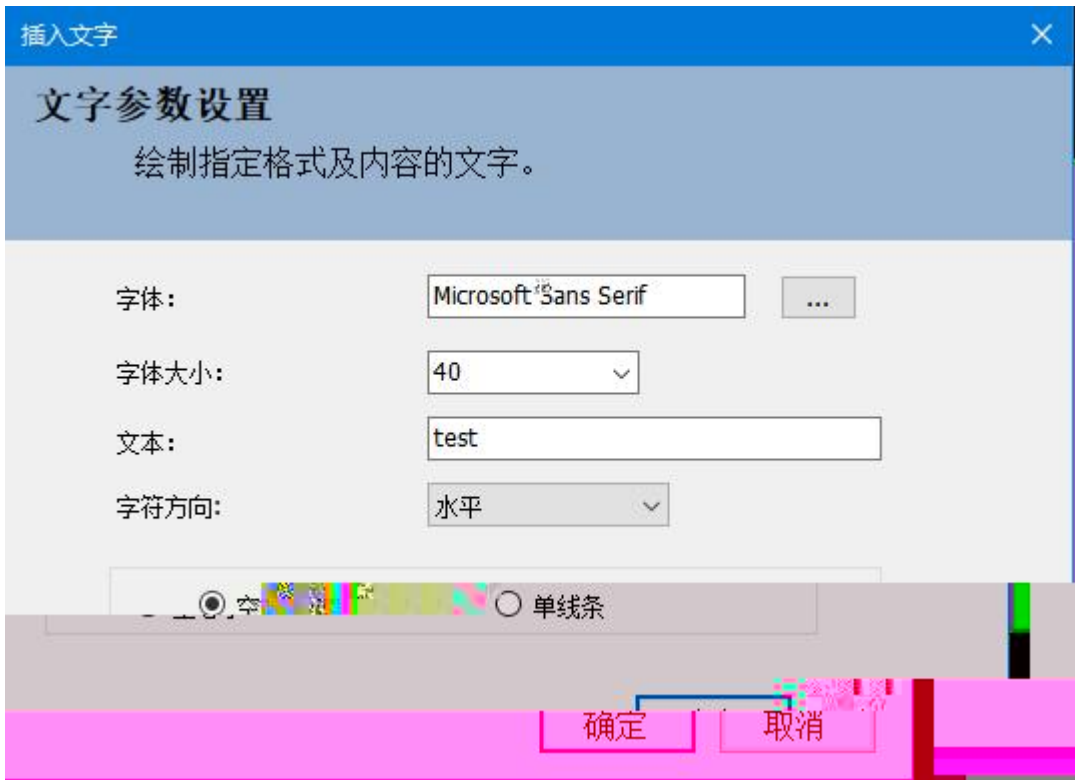


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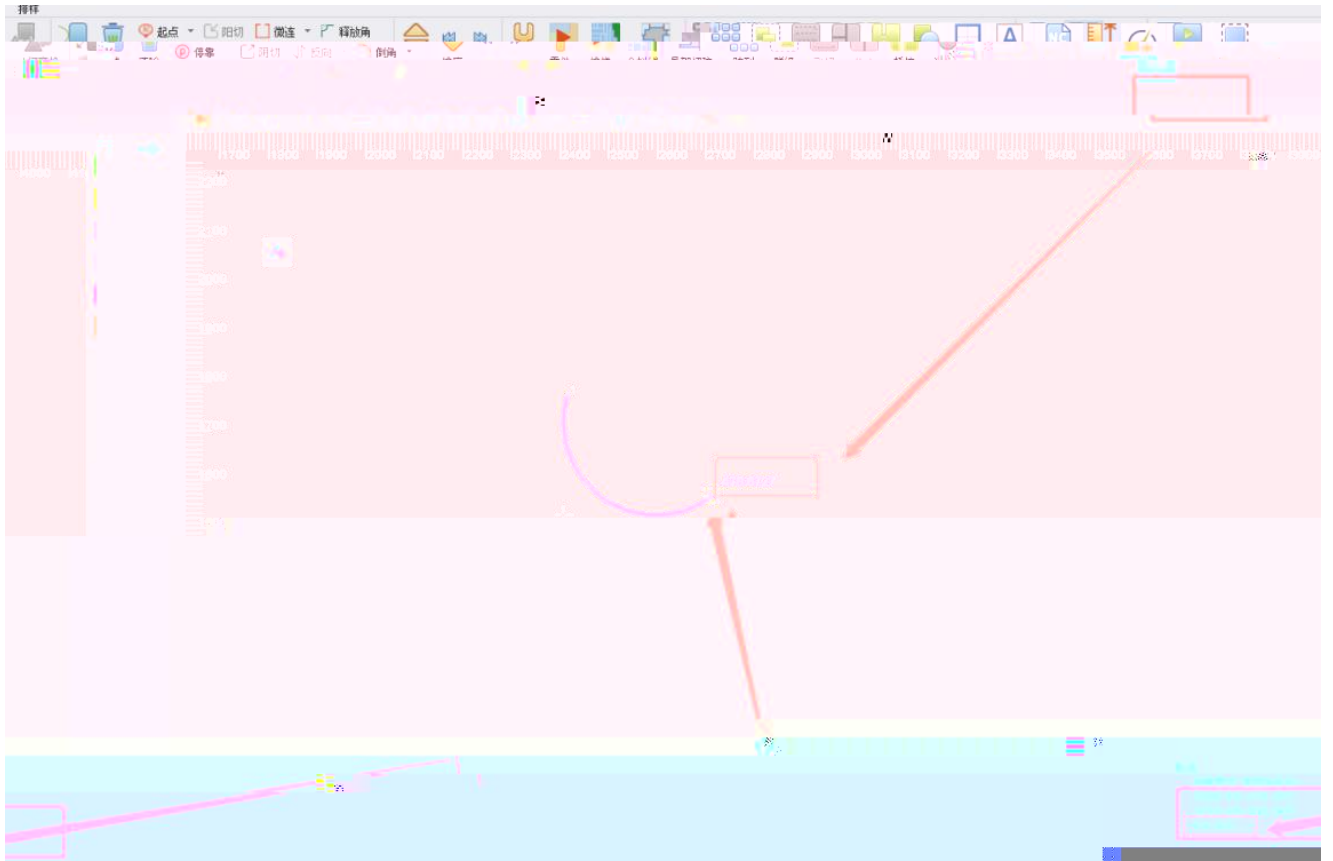




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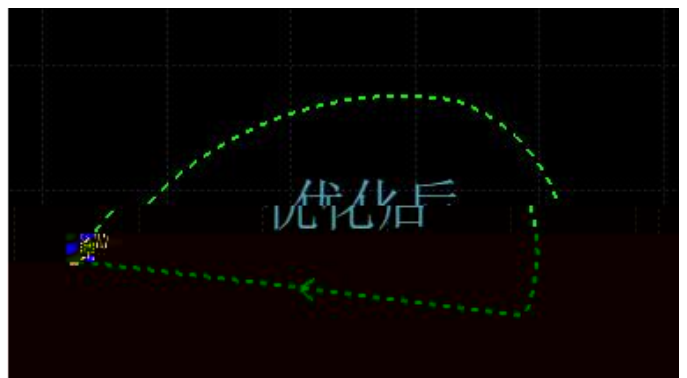
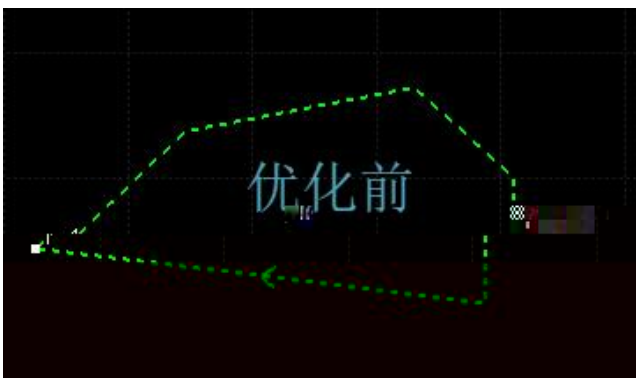






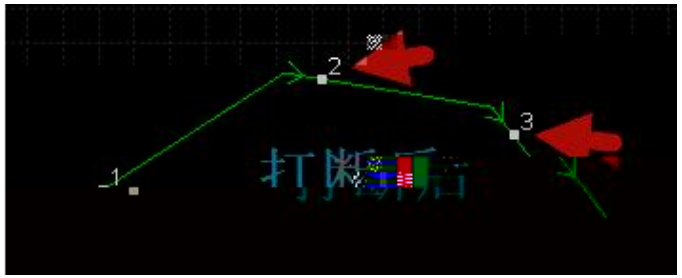
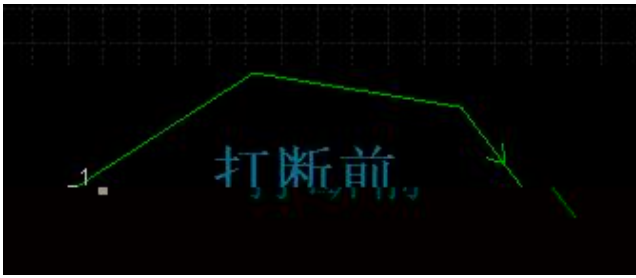
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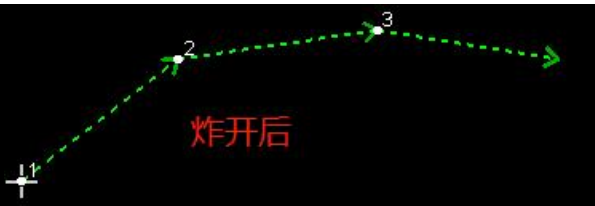
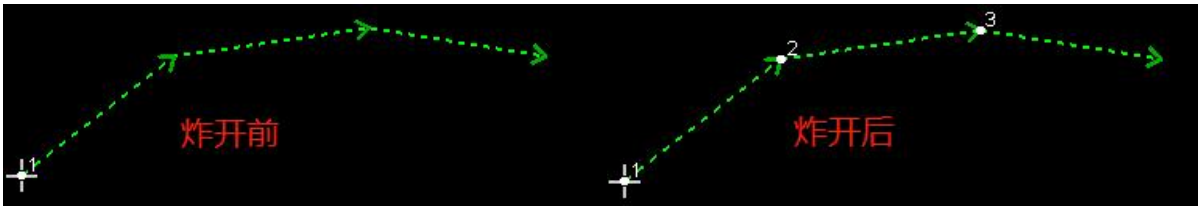


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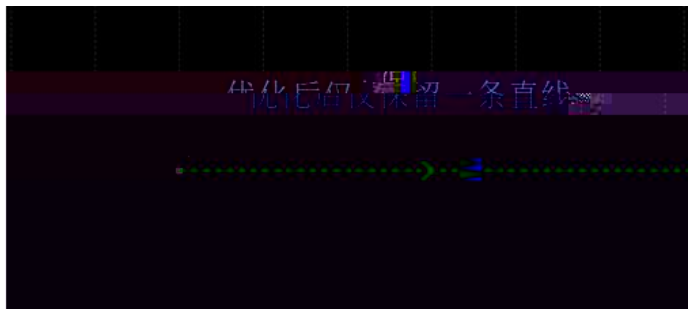
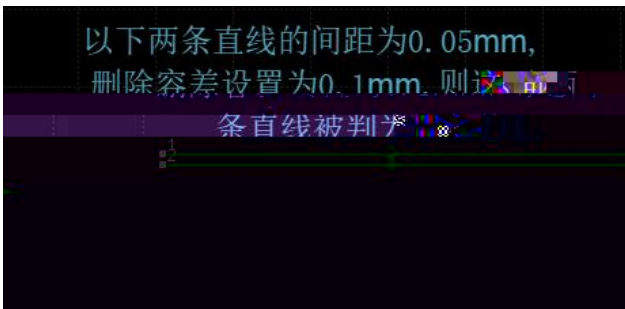


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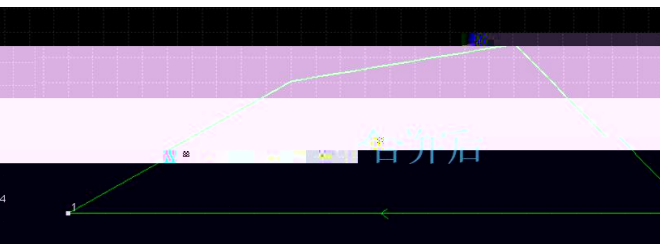
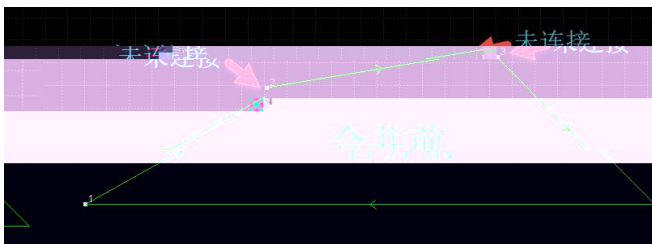


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颜色对应工艺

颜色对应工艺

颜色对应工艺

颜色	类型	轮廓数	刀具号
	图形	1	不映射
	图形	1	不映射
	图形	1	不映射
	图形	1	不映射

重置

确定

取消

混合映射

混合映射

混合映射

图层	颜色	类型	刀具号
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6[点标]
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10[不切割]
删除
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确定

取消



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模拟 停止模拟 模拟速度

模拟

The control panel features a play icon and a stop icon on the left. To their right is a slider labeled '模拟速度' (Simulation Speed) with a central knob and '+' and '-' end caps. Below the slider is a small icon of a monitor with a colorful pattern, labeled '模拟'.



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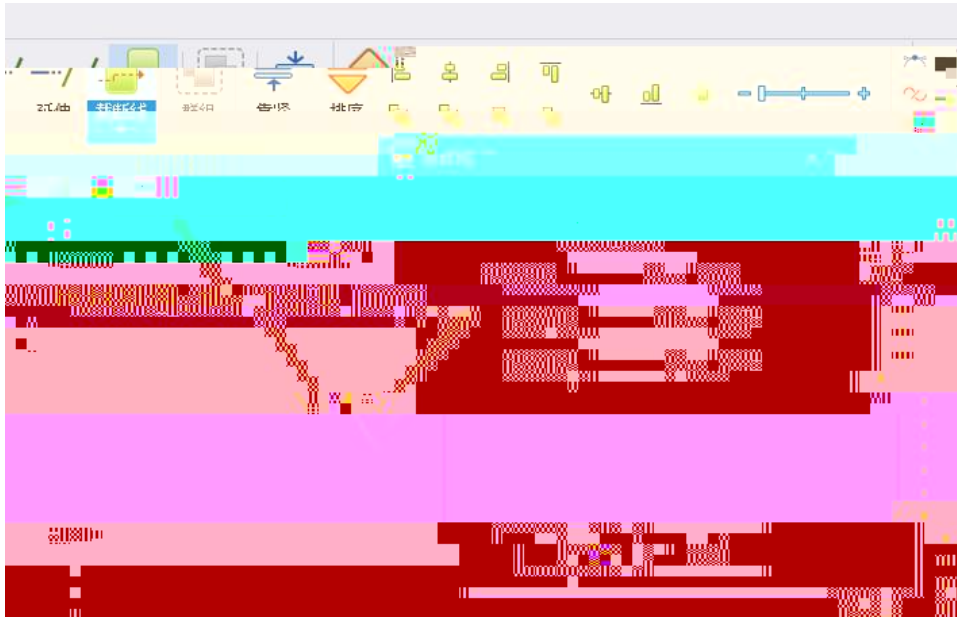
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Z

3.1.21

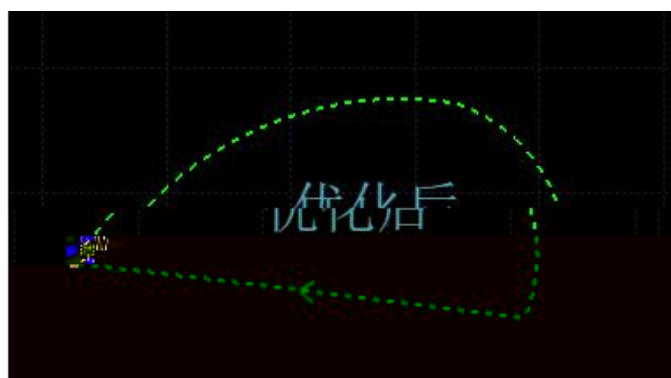
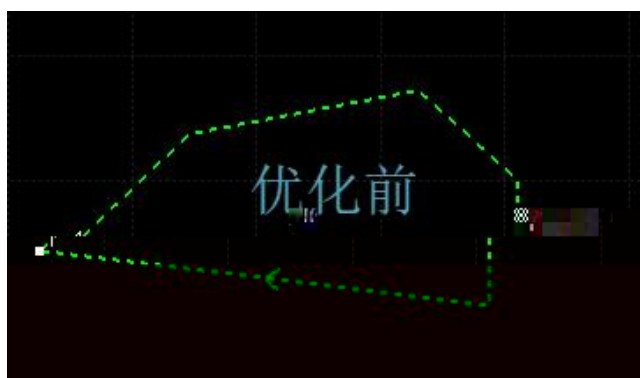


3.1.19



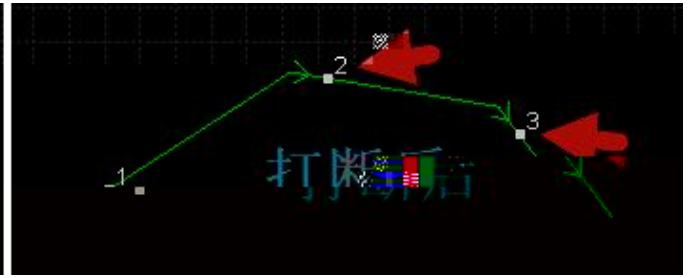
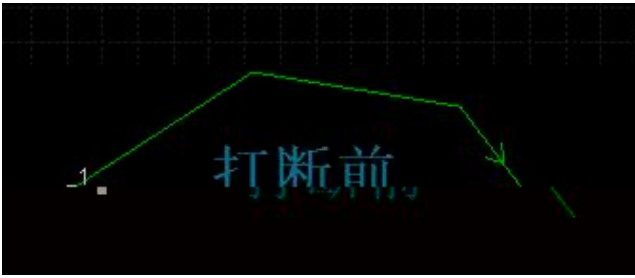
" "

" "



" "

ESC



"

"

j

以下两条直线的间距为0.05mm,
删除容差设置为0.1mm,则这
两条直线被判为一条直线。

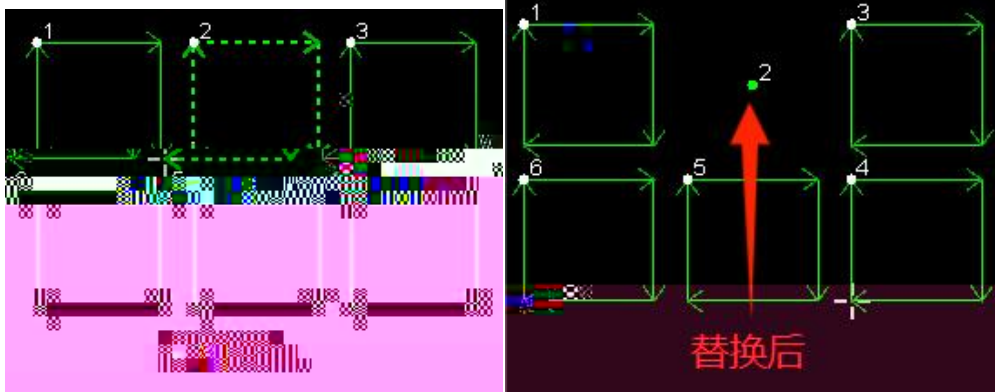


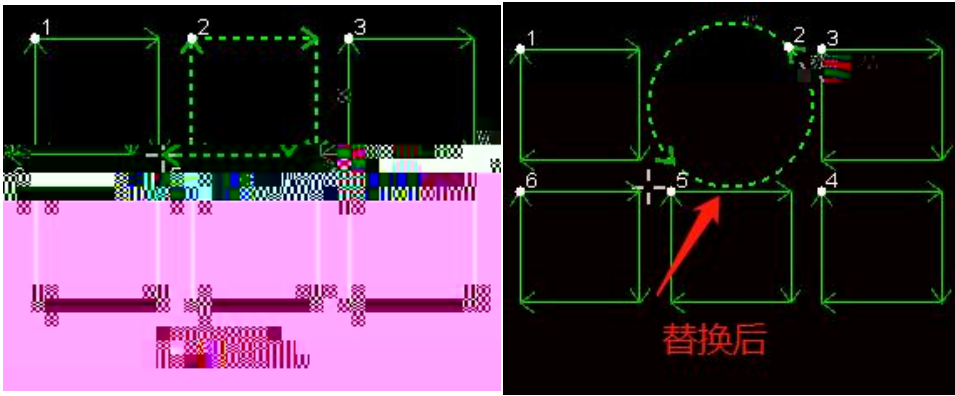
优化后仍保留一条直线。



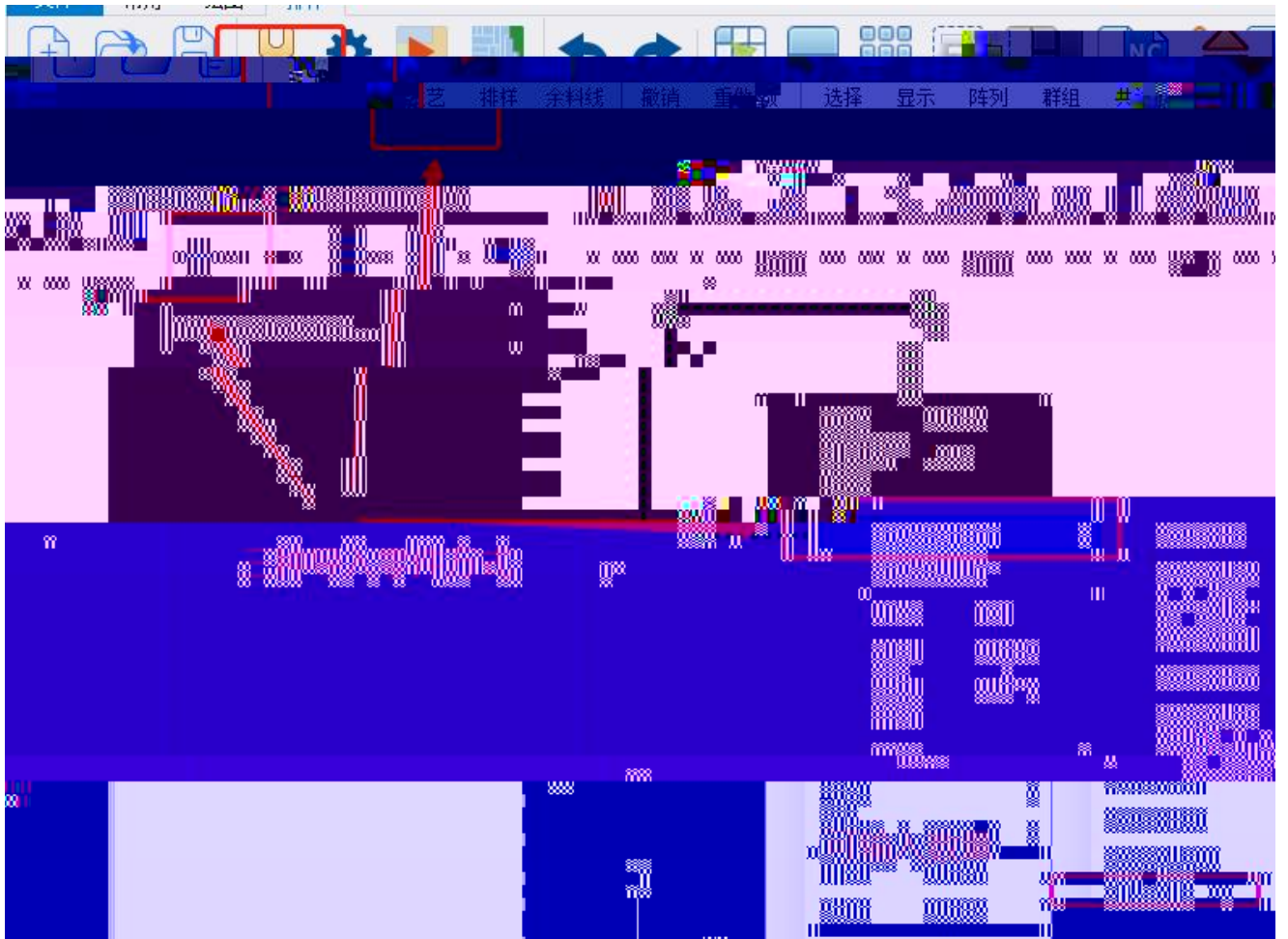
“ ”

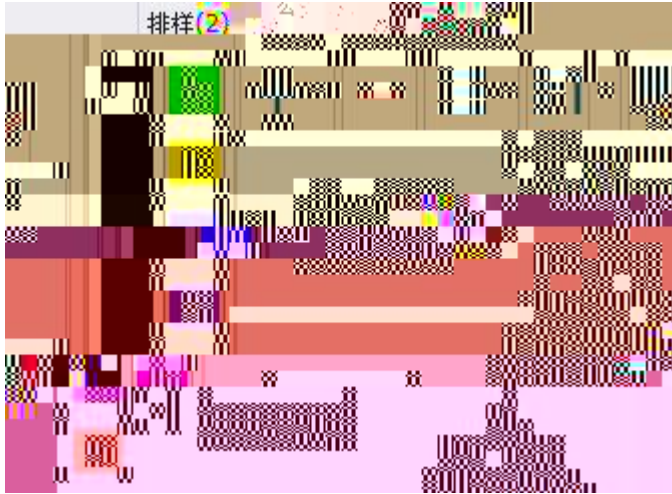
“ ”





5.1





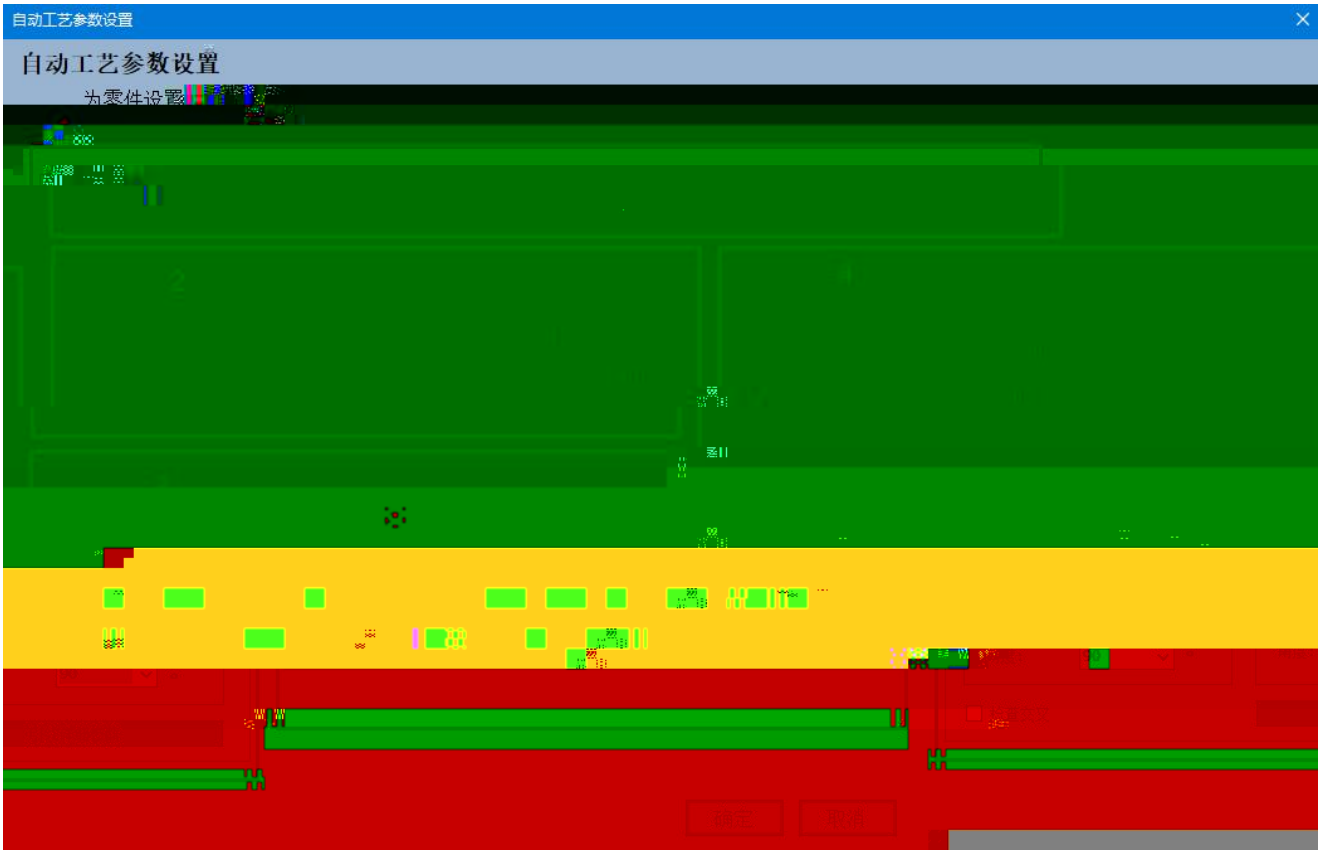
5.2

1.

2.

3.

4.



5.3

3



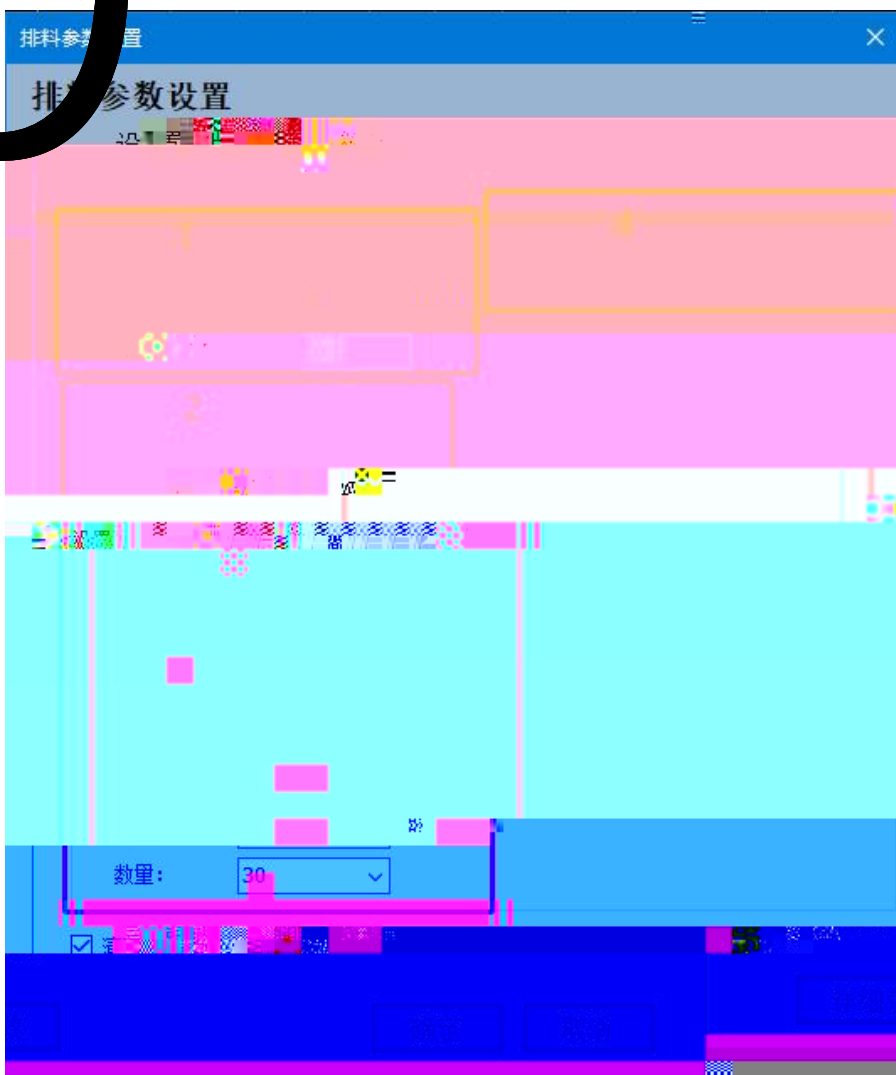
1.

2.

3.

4.

9



- a
- b
- c



5.4

2.10

5.5



*

*

*

*

*

*

5.6

Ctrl+Z

5.7

Ctrl+Y

5.8

[3.1.1](#)

5.9

[3.1.2](#)

5.10

[3.3.1](#)

5.11

[3.3.2](#)

5.12

[2.4.4](#)

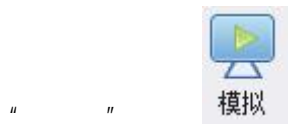
5.13 NC

[3.3.9NC](#)

5.14

[3.1.19](#)

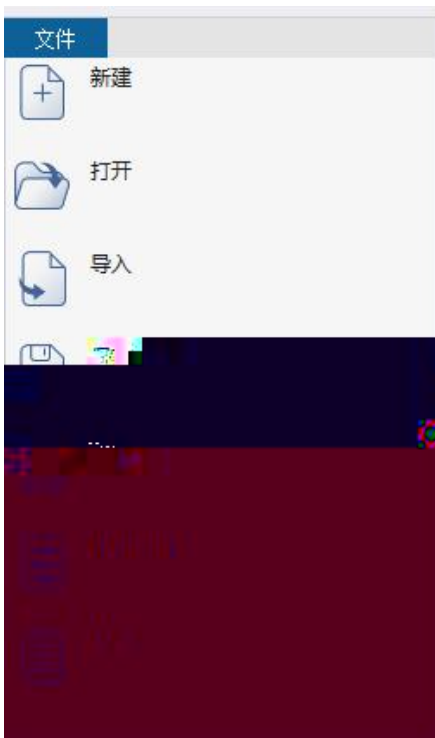
5.15



•



“ ”



dxg dwg nc anc txt cnc nsp nspl



dwg nc anc txt cnc nsp nspl

dxf

2.11

A

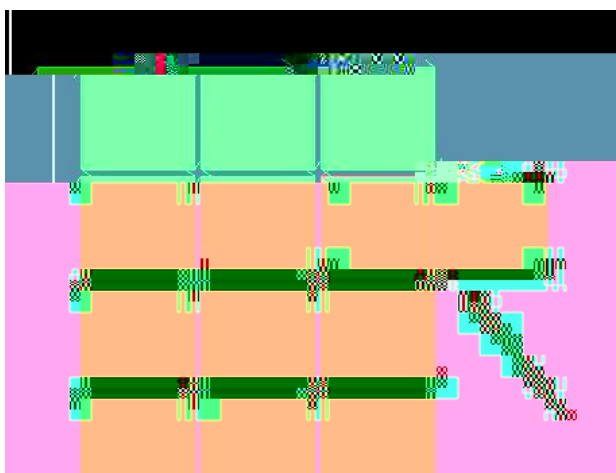
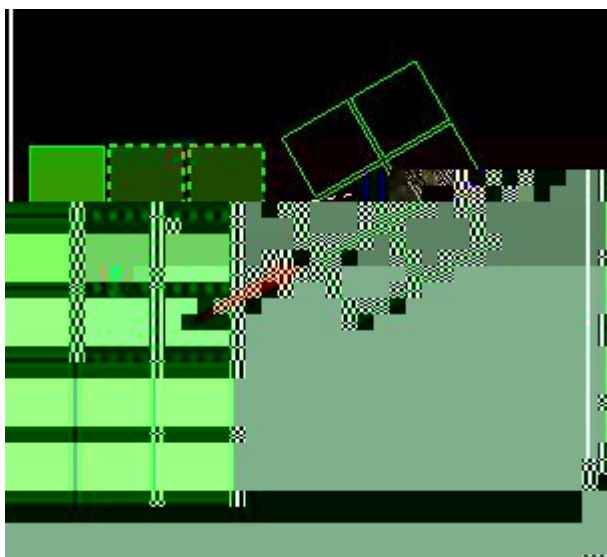
D

90

用空格、A、D键旋转，用Q键共边，用W键设置板外

A

30°



50

50mm

