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RAYTOOLS

TCAM 2DPro

RAYTOOLS

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1)



2)



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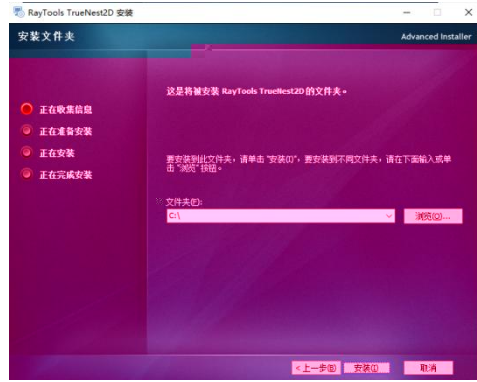
1)

2)

3)

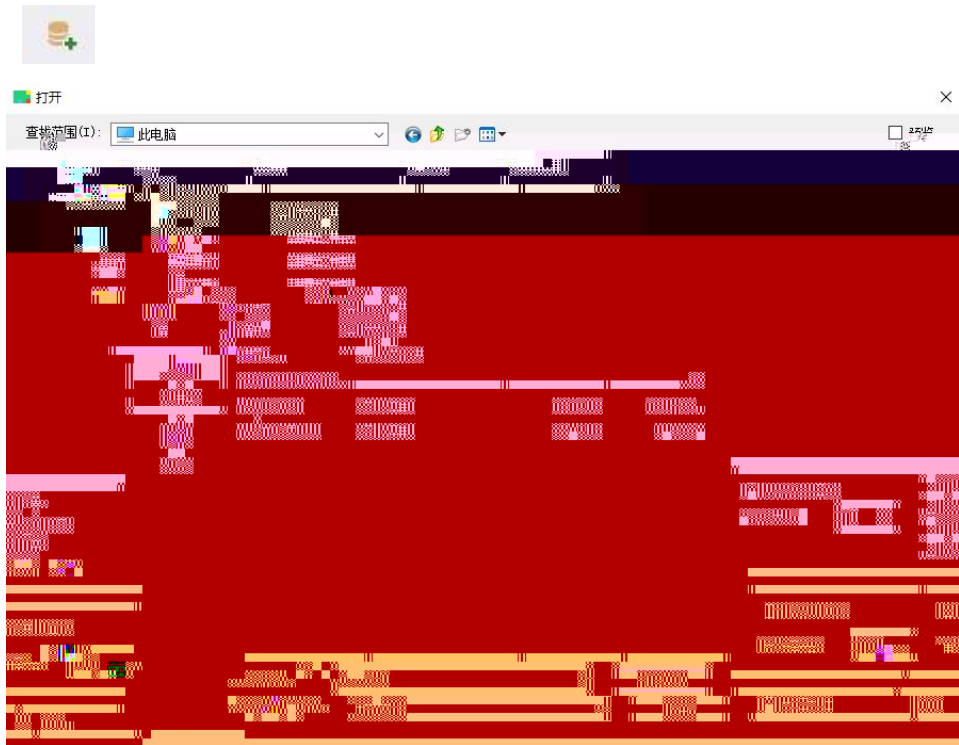
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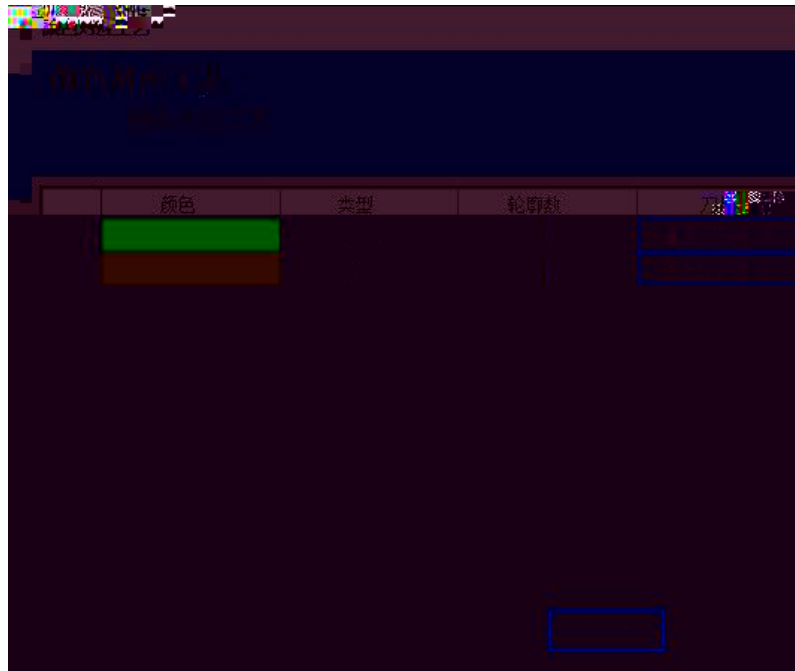




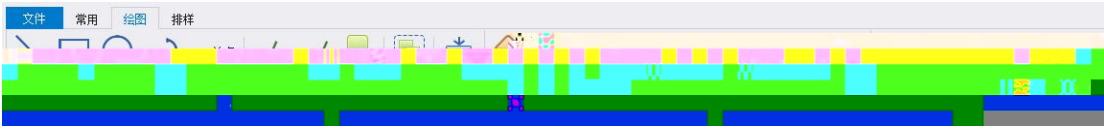


21 /

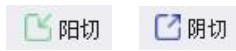




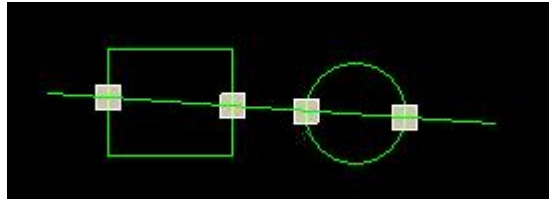
23



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微连参数设定

自动微连参数设置

微连用于在轨迹中插入一段不切割的微连接，可避免切割完成后零件翘起。

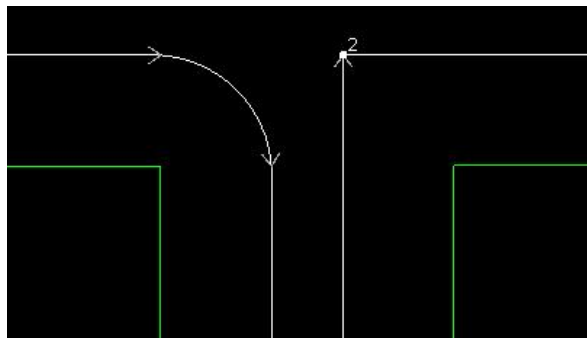
样式	参数
<input checked="" type="radio"/> 按数量微连	微连数量: 4
<input type="radio"/> 按间隔距离微连	微连大小: 2 mm

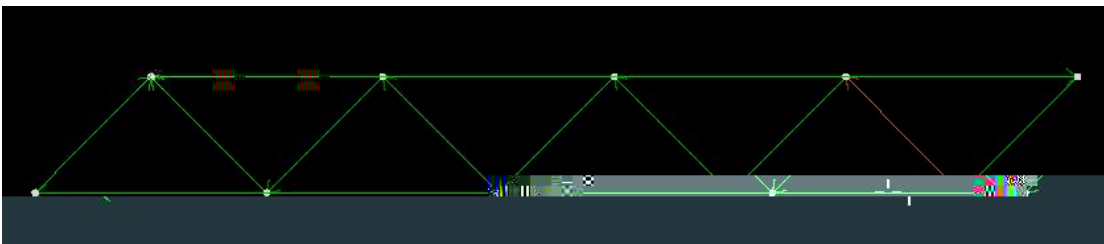
选中图形变更微连大小 开启微连避让

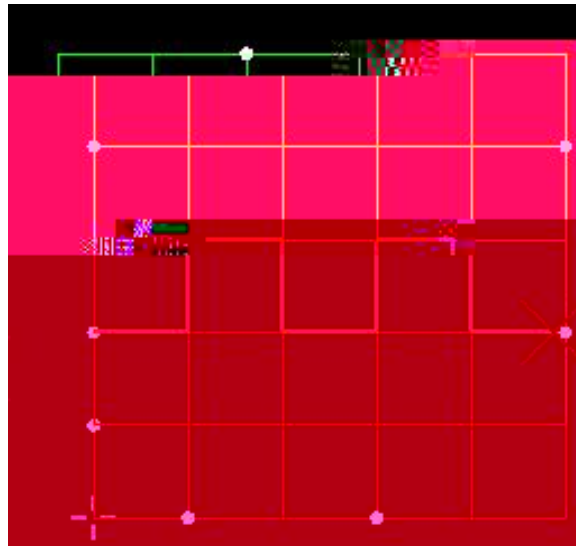
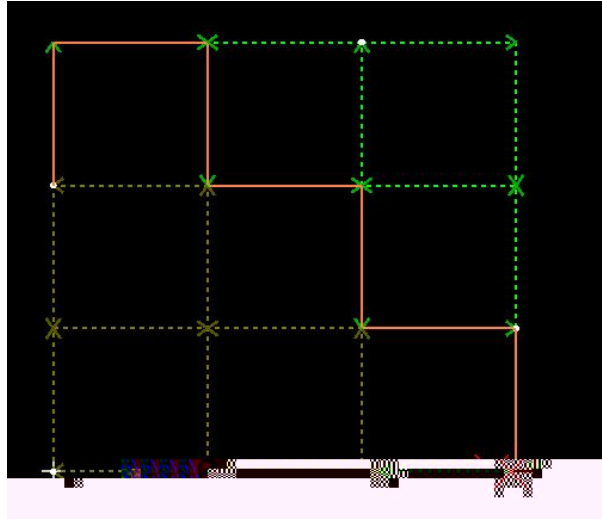
飞切微连 微连外加范围

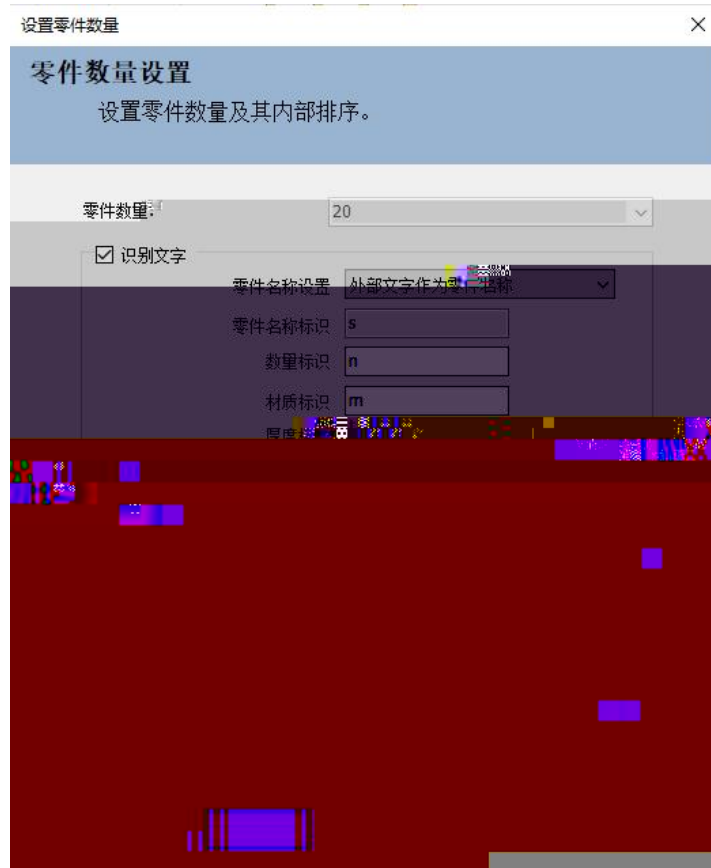
1000 高度 1000

补偿



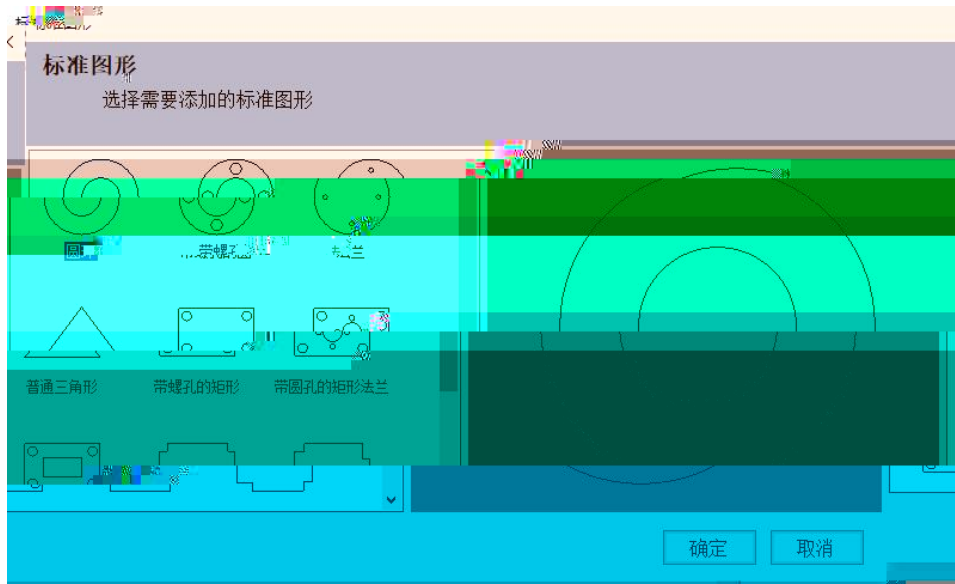


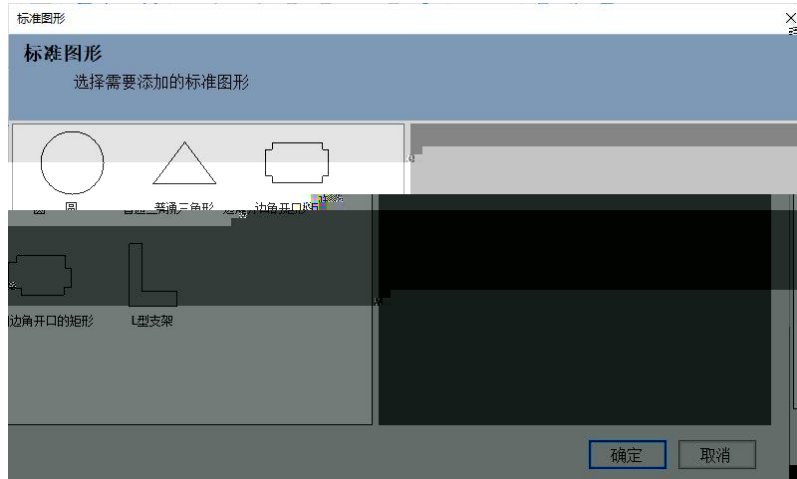




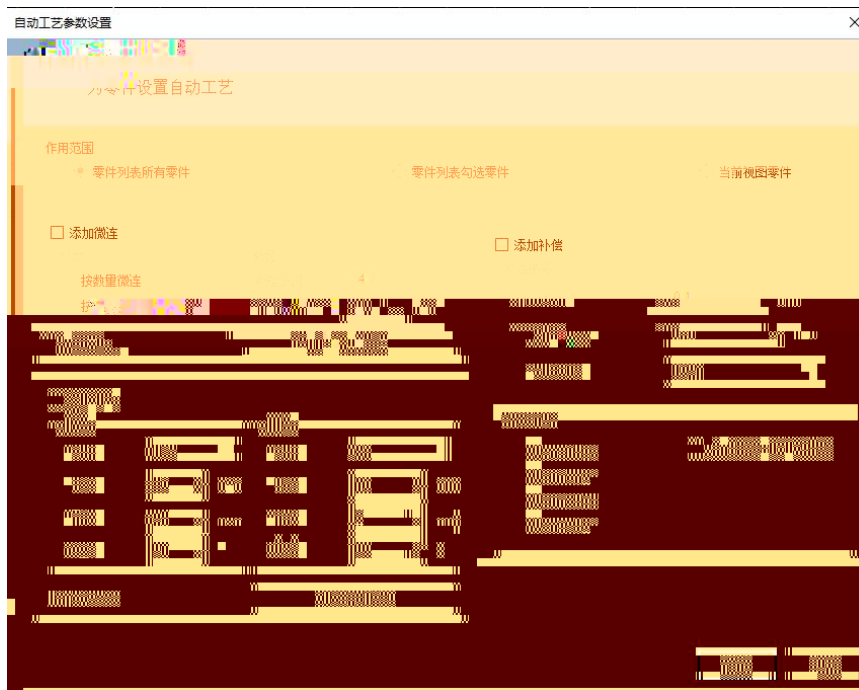
2.6







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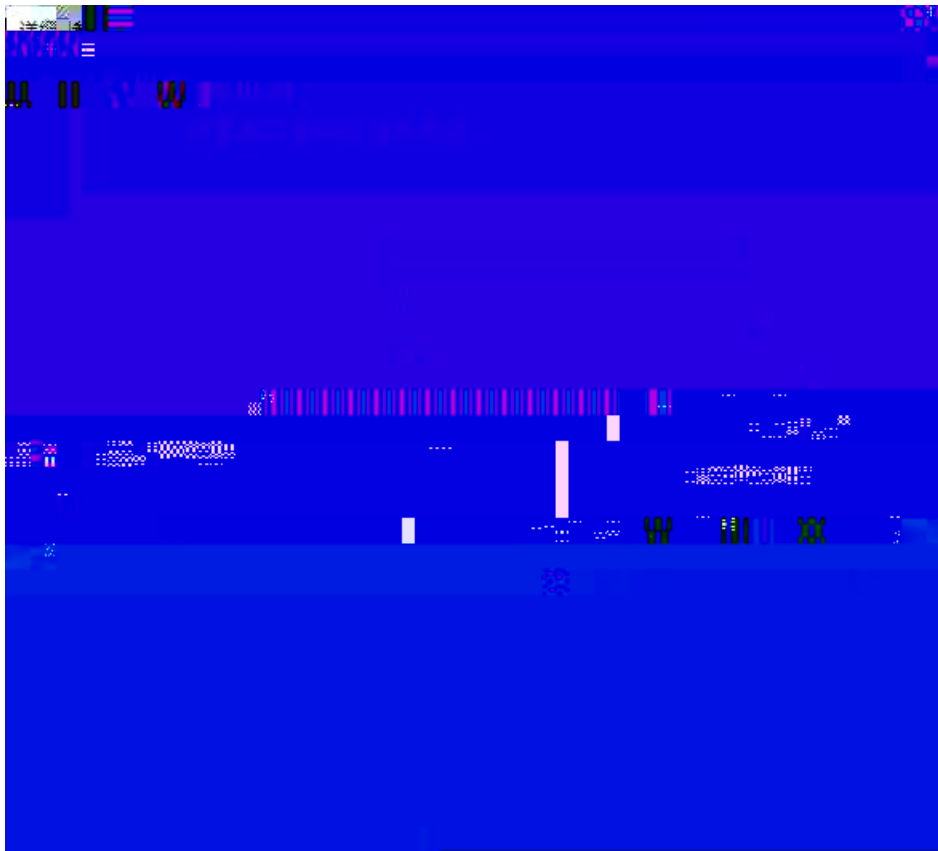


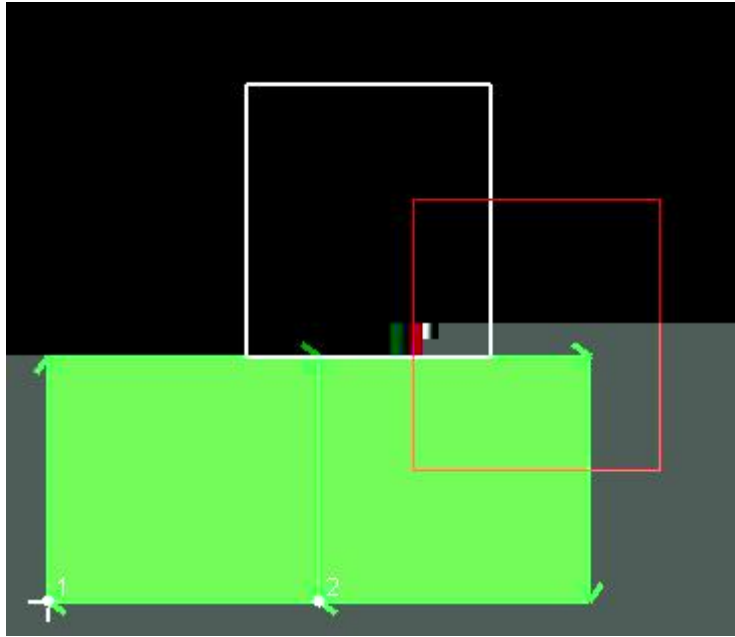
W109 >

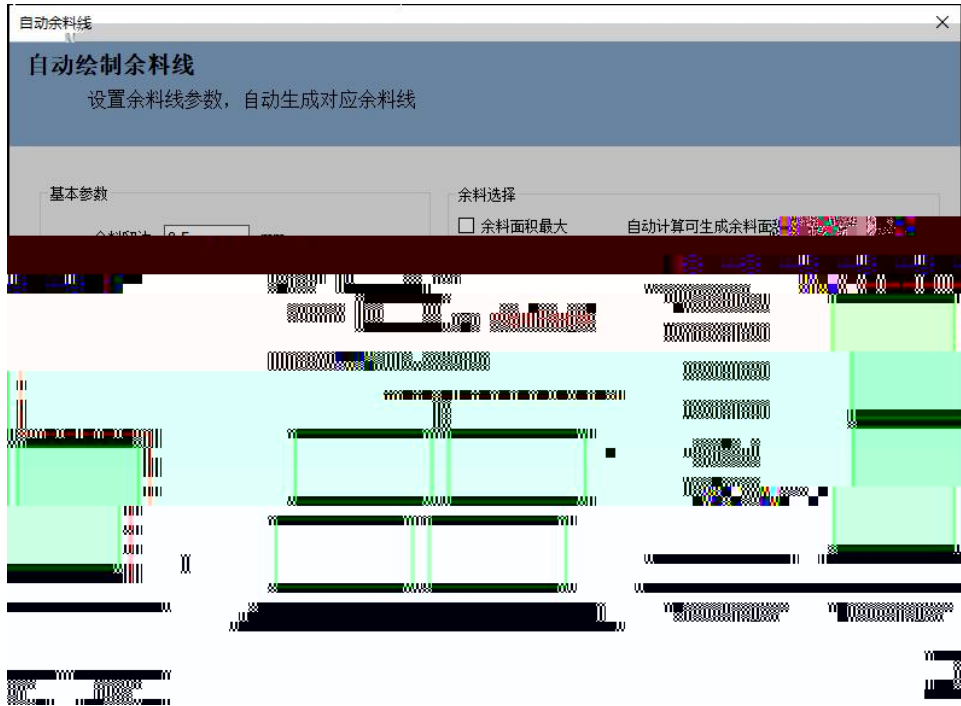
CA 2DPro



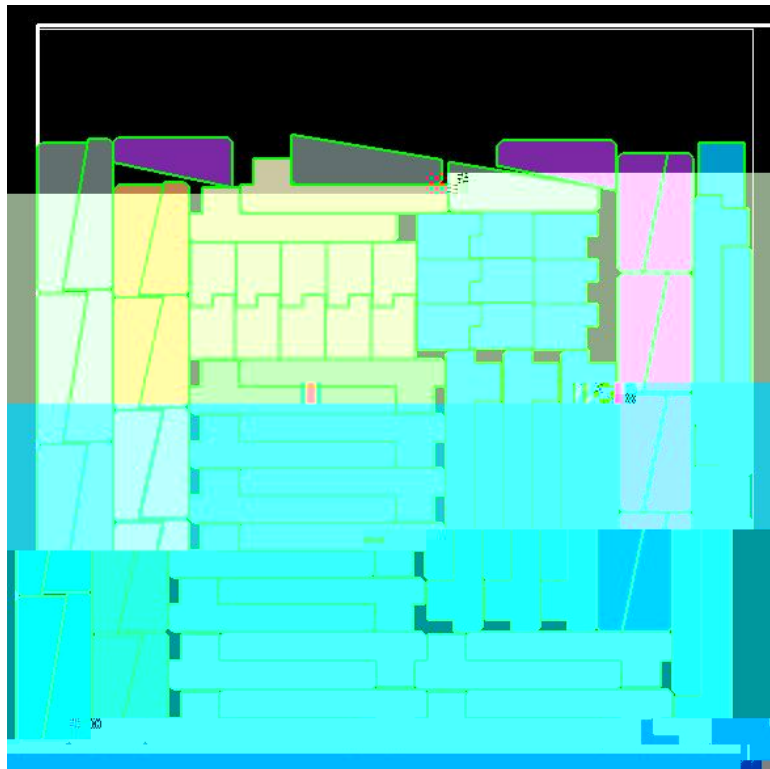
排样



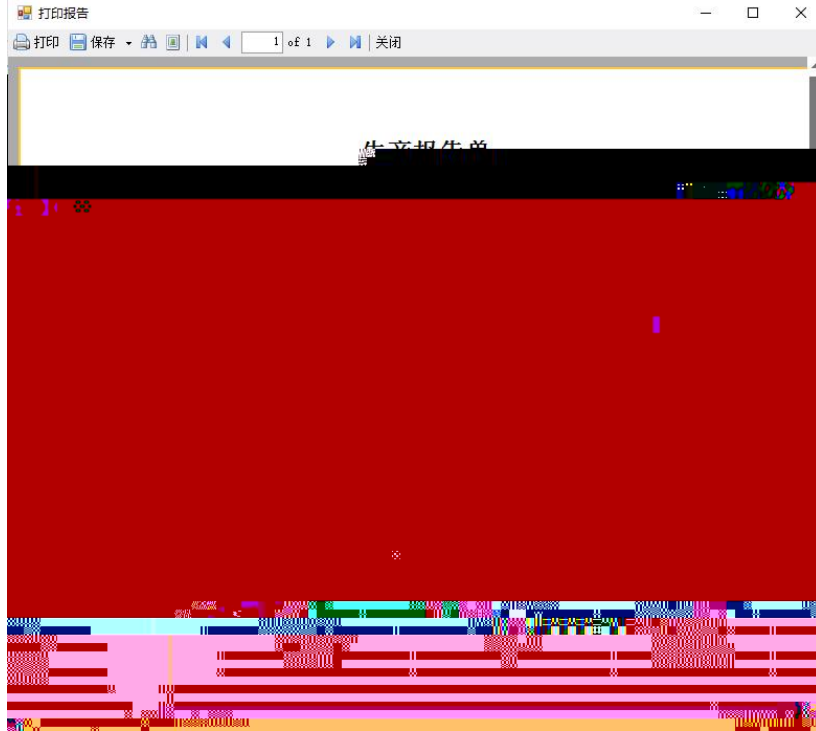




2.11



文件



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