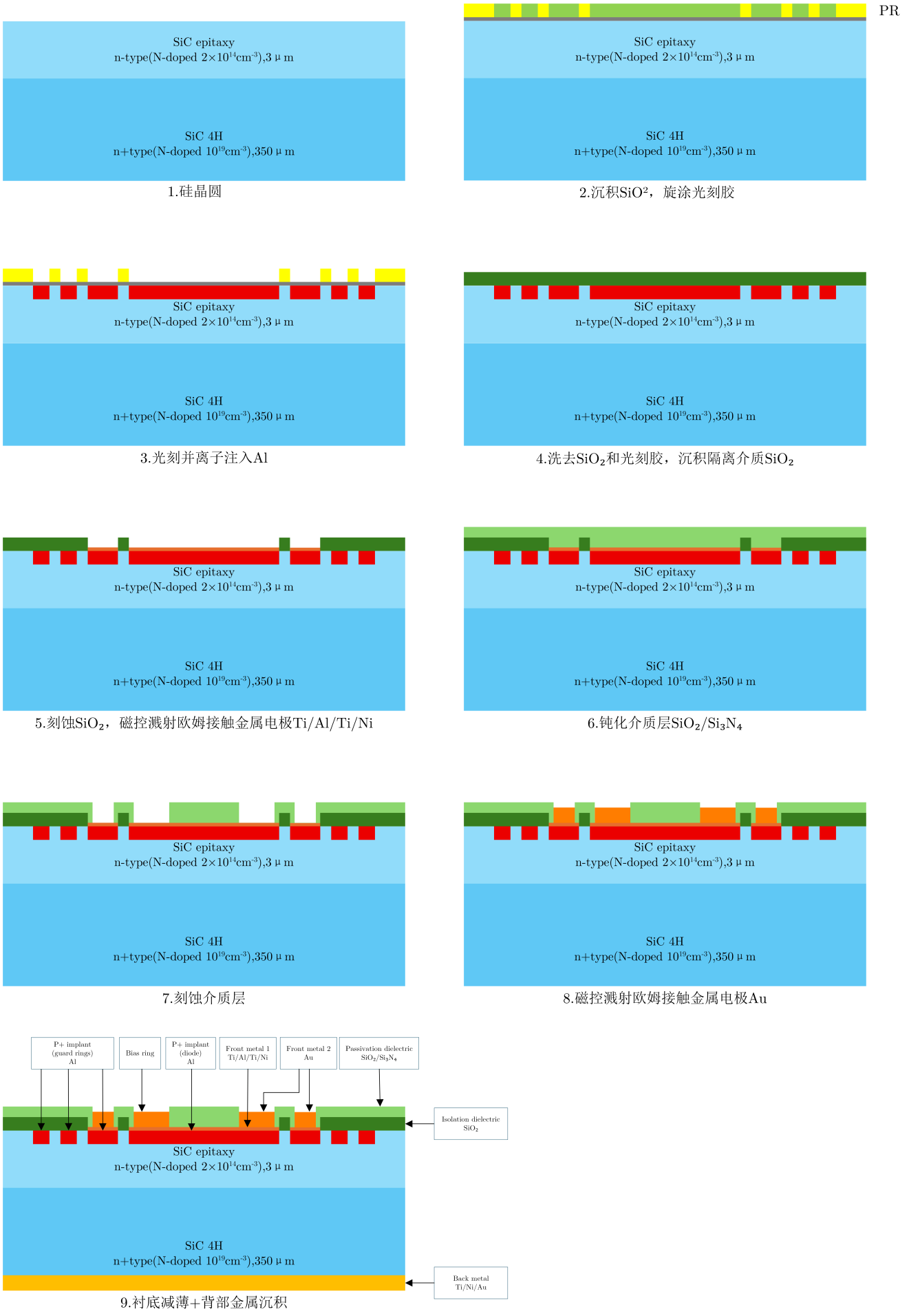
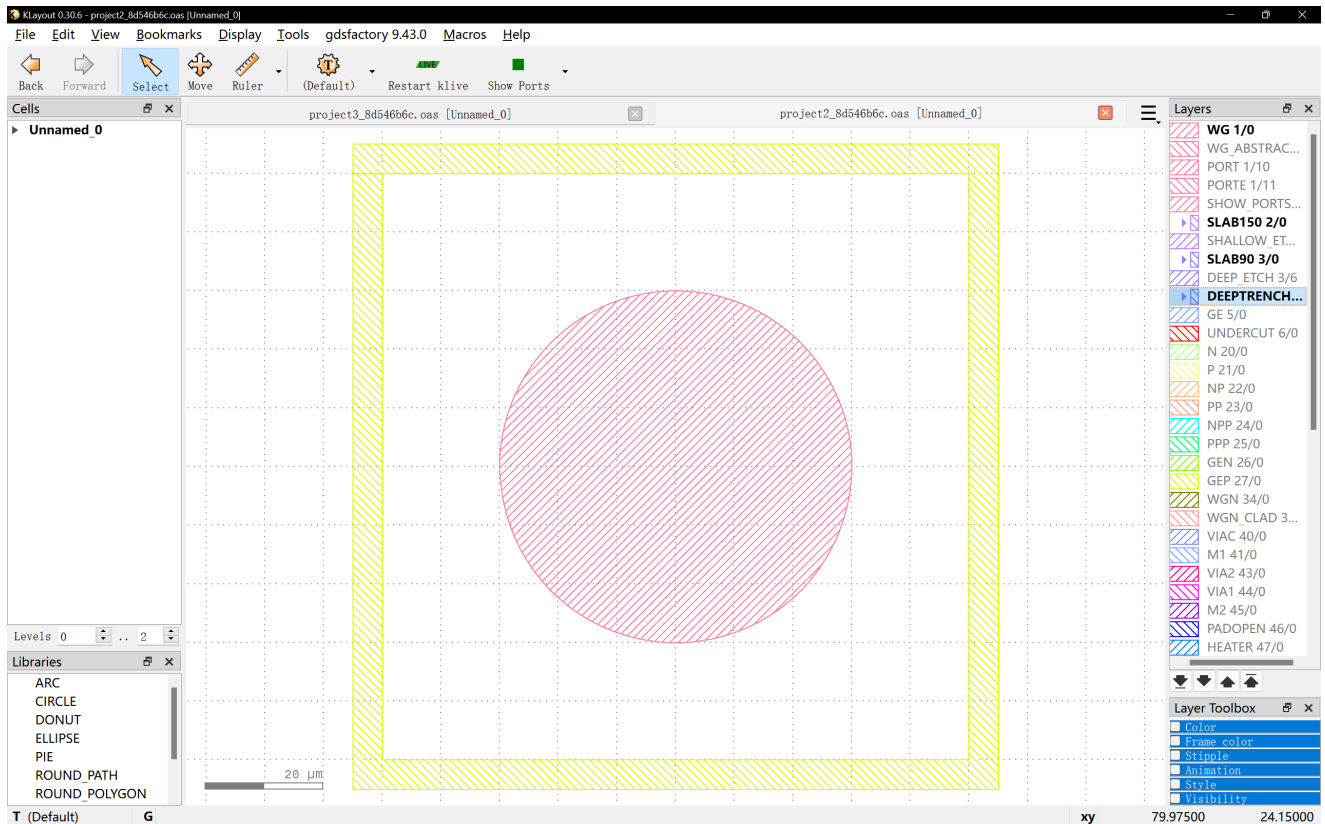


# 1. 画出保护环终端的器件流程图

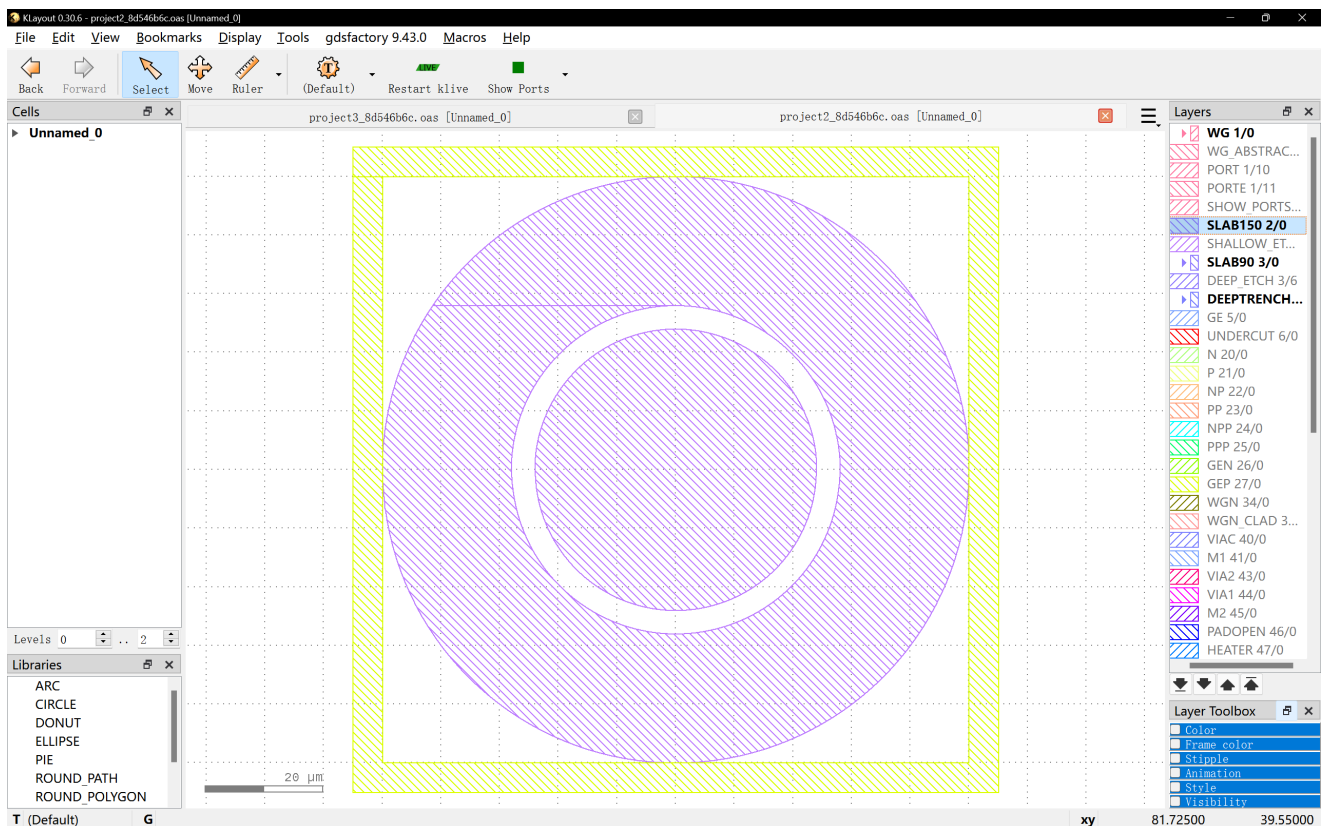


# 2.画出刻蚀终端器件的光刻板

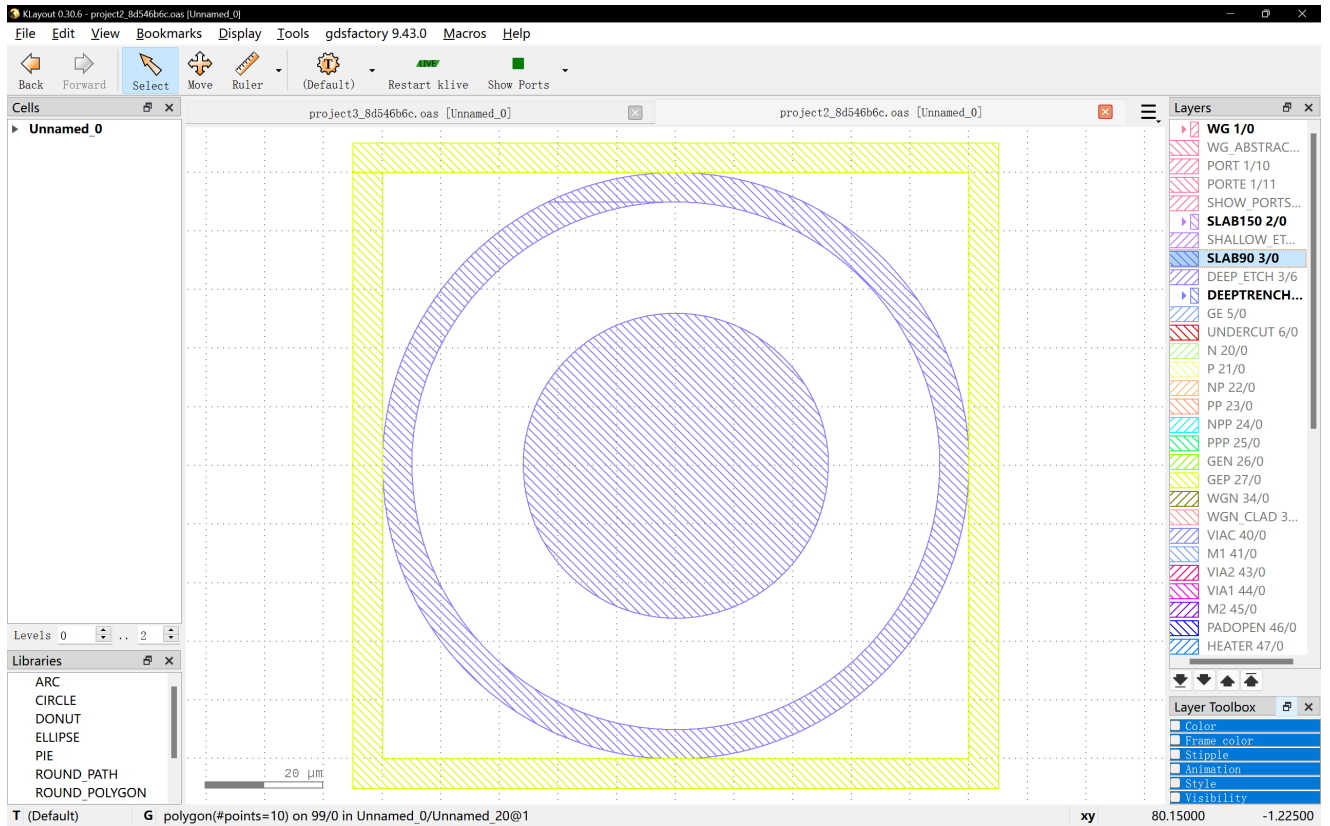
## (1)圆形器件



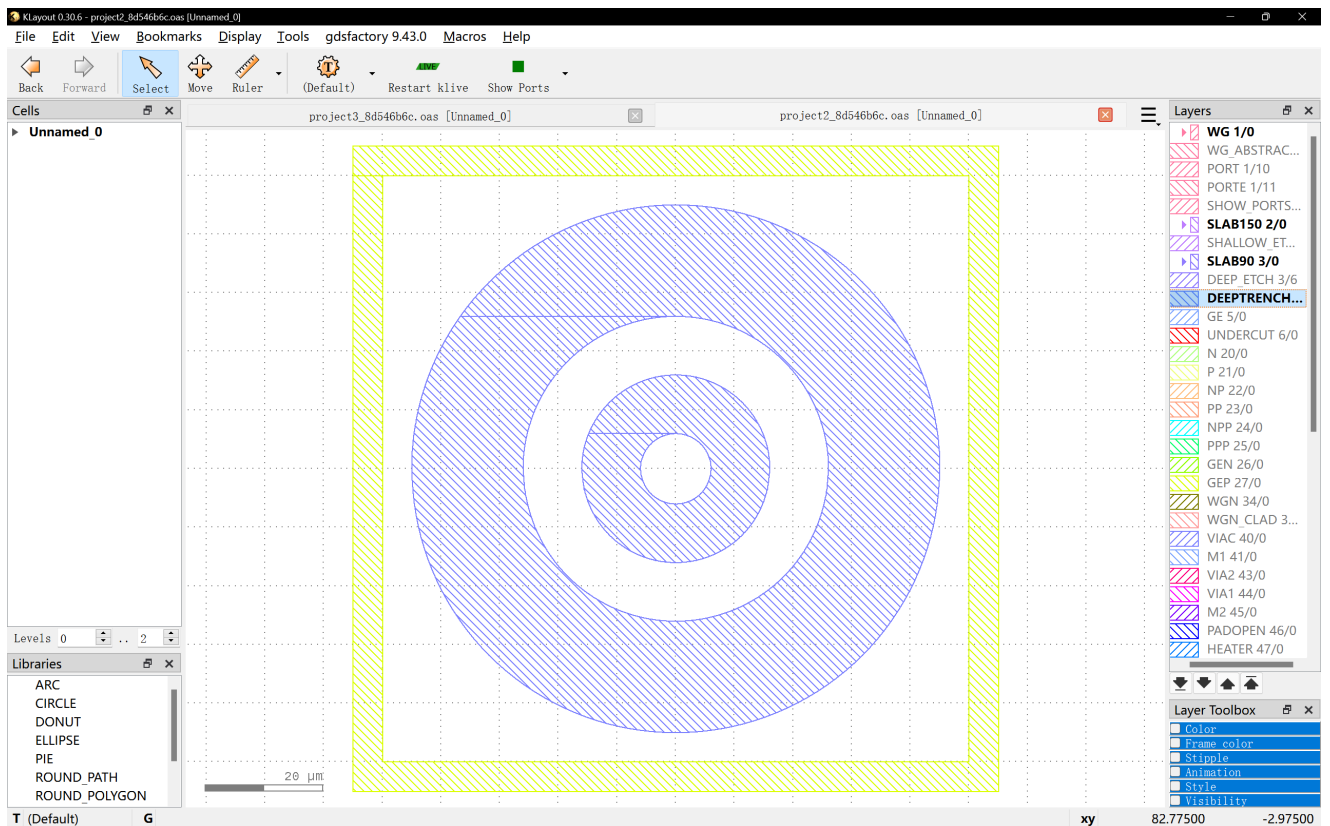
第一层: [②刻蚀终端过刻至增益层以下]的光刻板



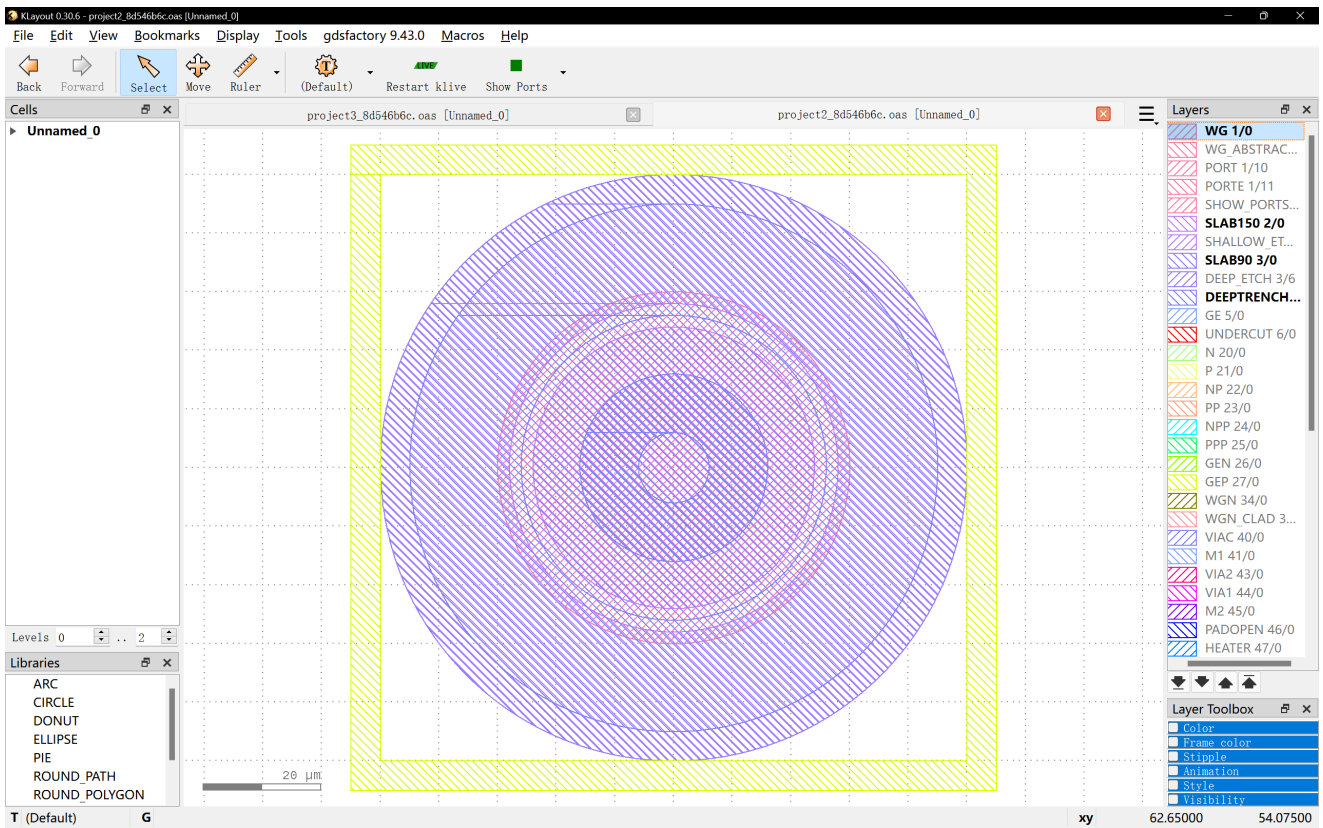
## 第二层: [④刻蚀钝化层]的光刻板



## 第三层: [⑦刻蚀钝化层]的光刻板

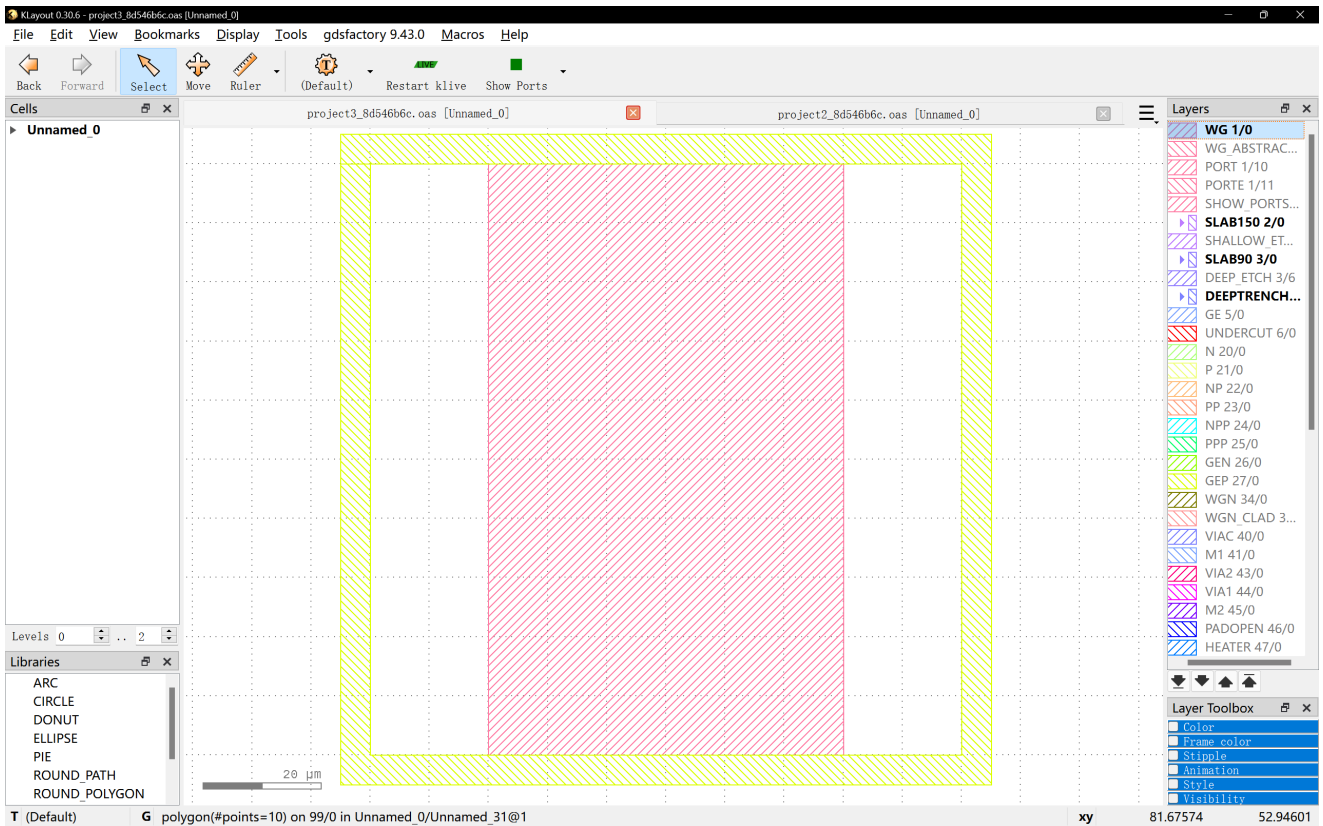


## 第四层: [⑧沉积PAD金属+场板]的光刻板

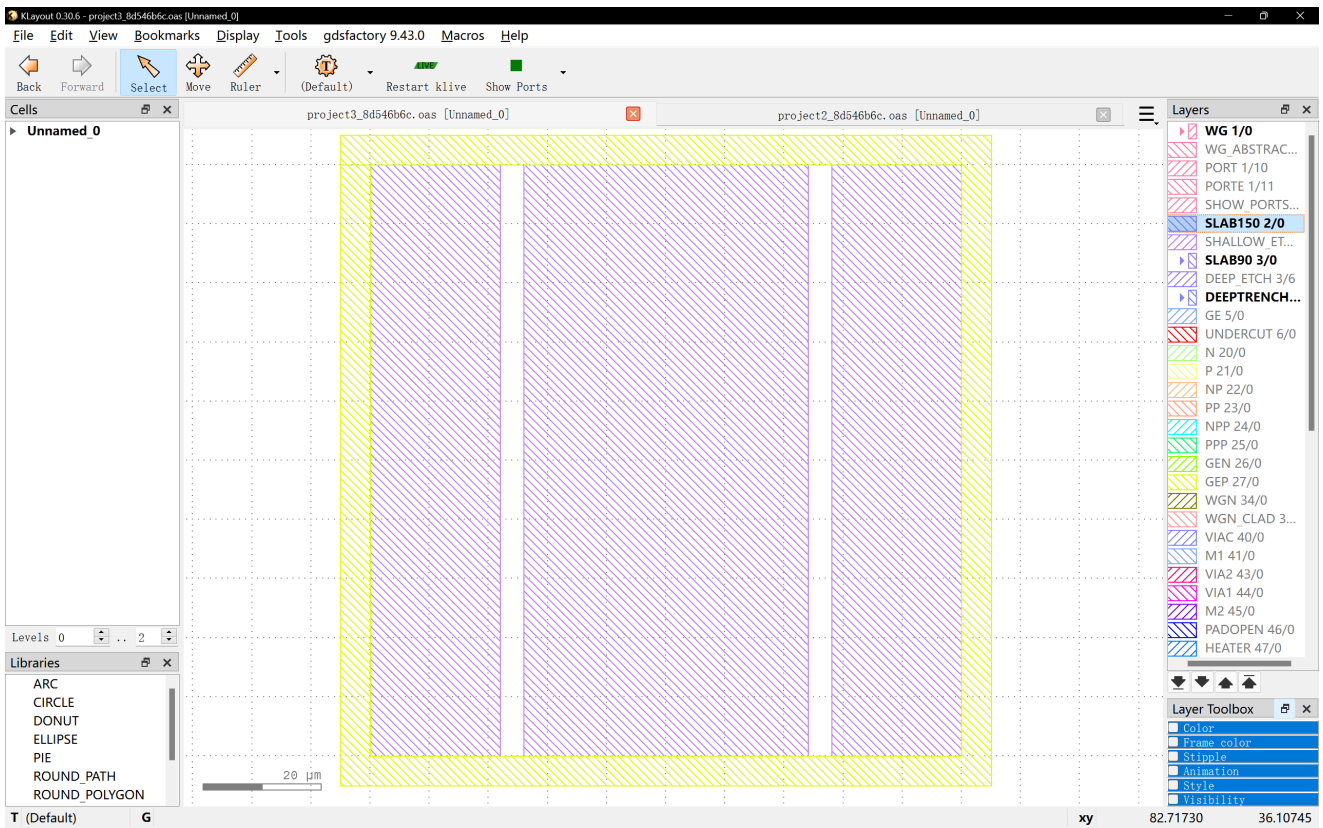


## 光刻板总览

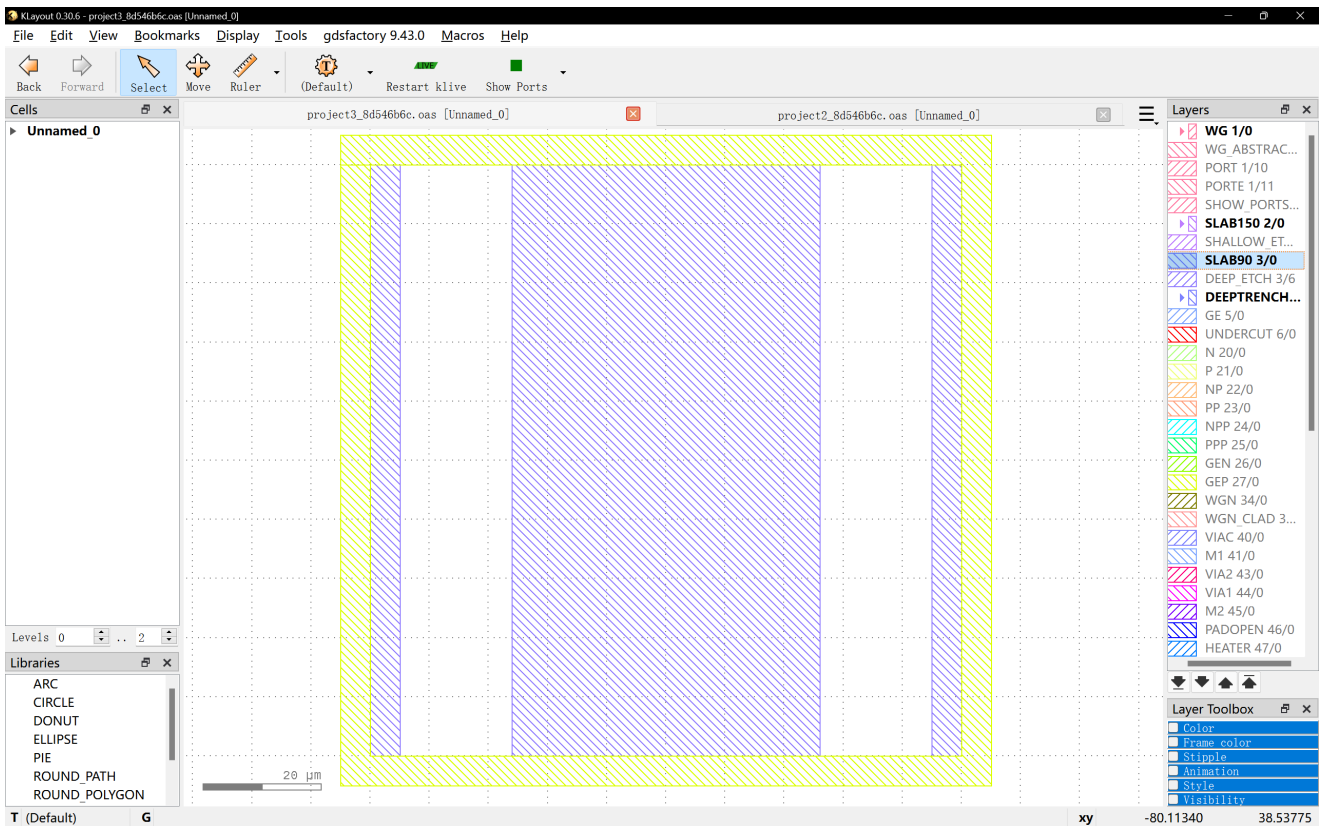
### (2)方形器件



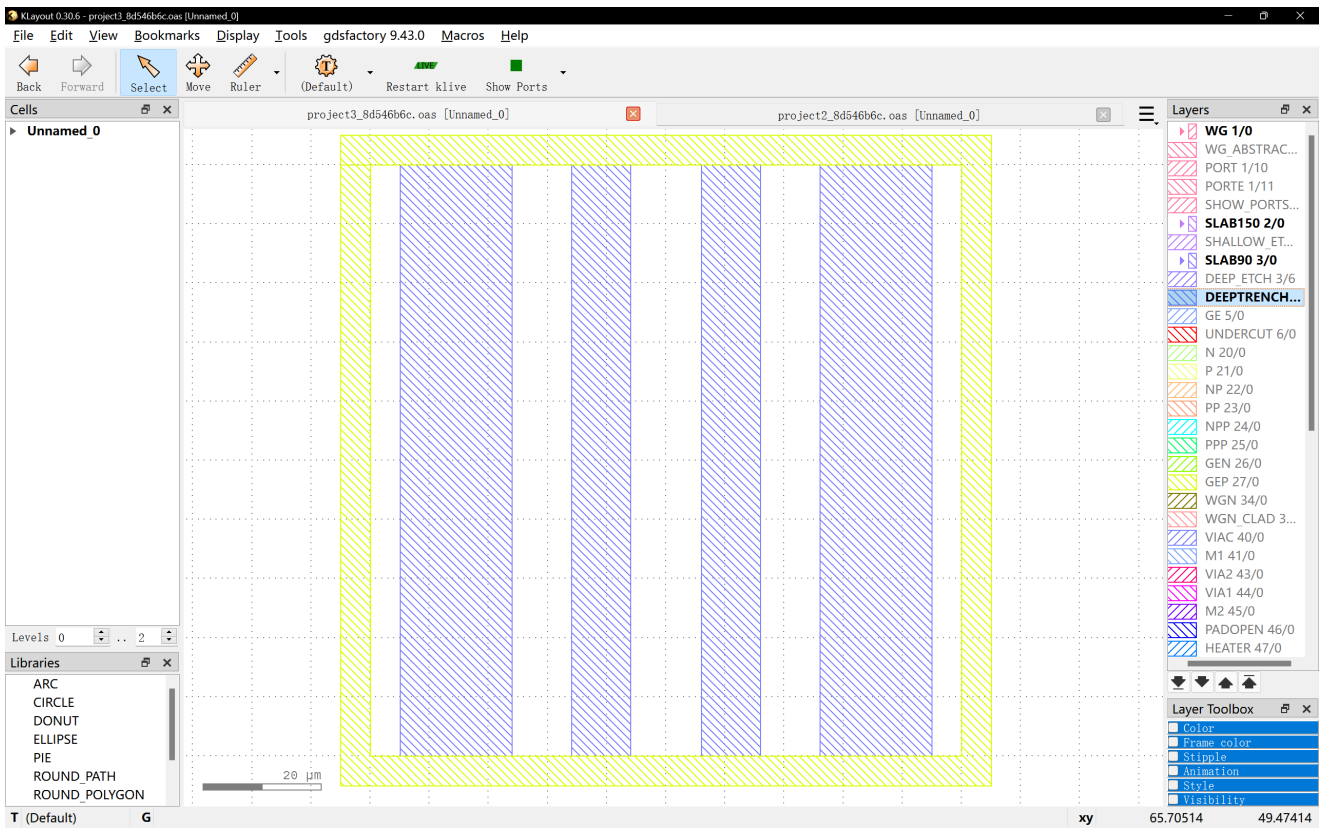
第一层: [②刻蚀终端过刻至增益层以下]的光刻板



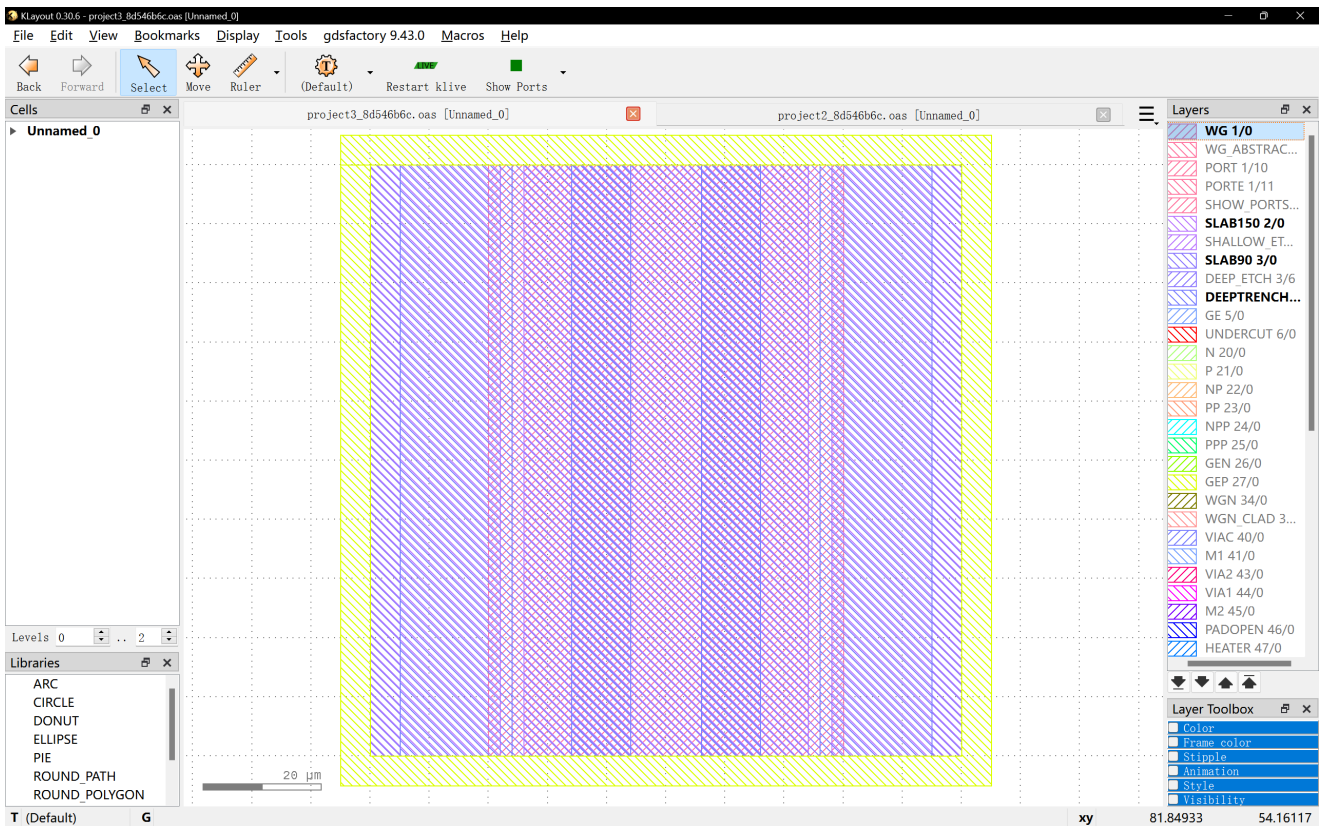
第二层: [④刻蚀钝化层]的光刻板



第三层: [⑦刻蚀钝化层]的光刻板



第四层: [⑧沉积PAD金属+场板]的光刻板



光刻板总览

