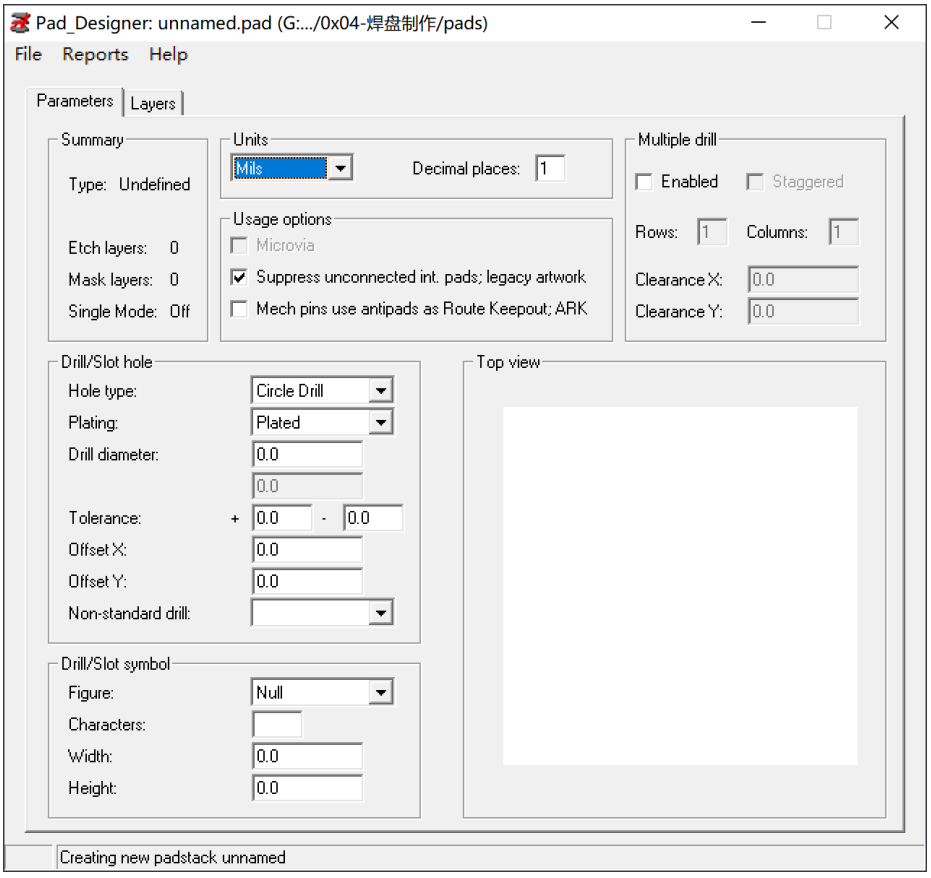
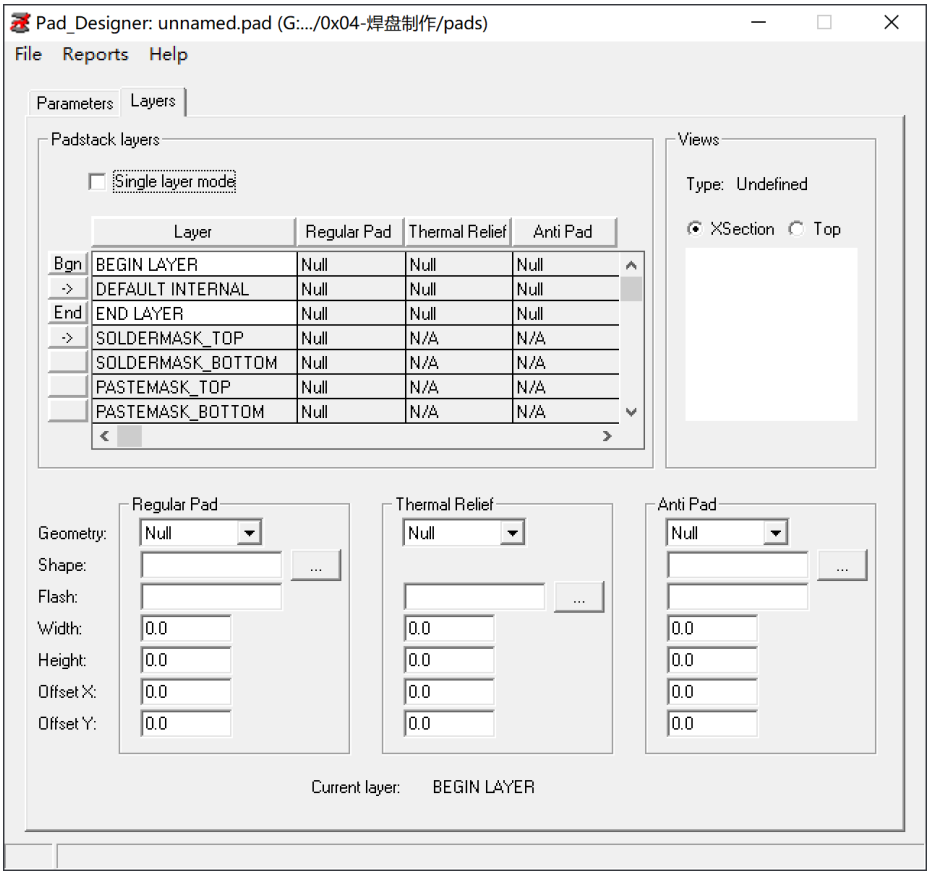
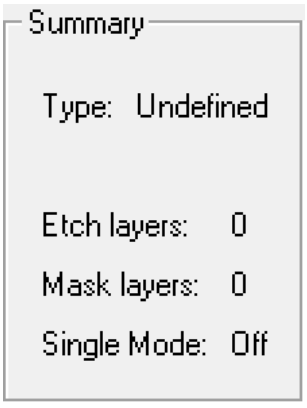
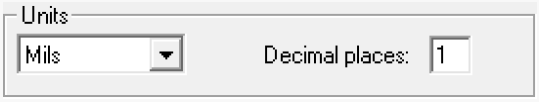
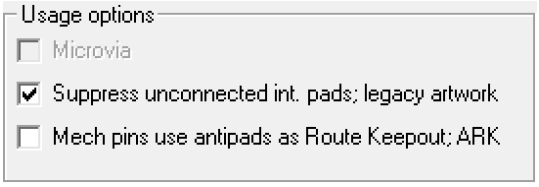
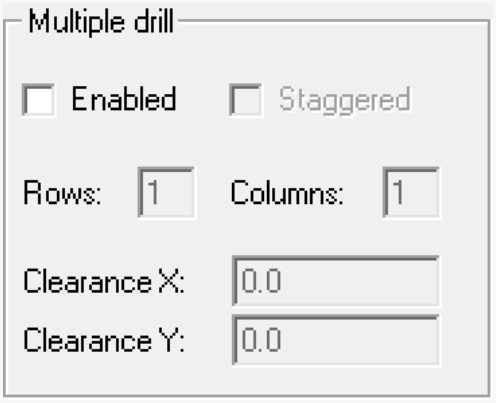
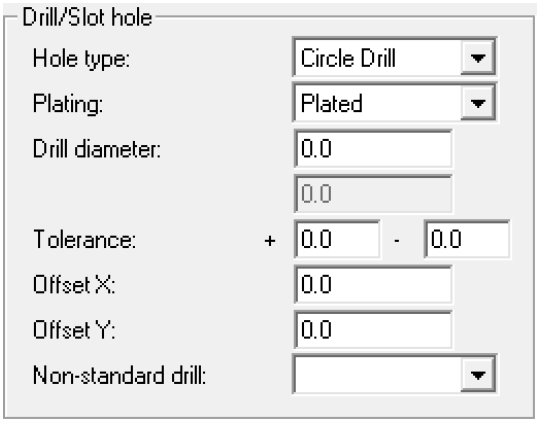
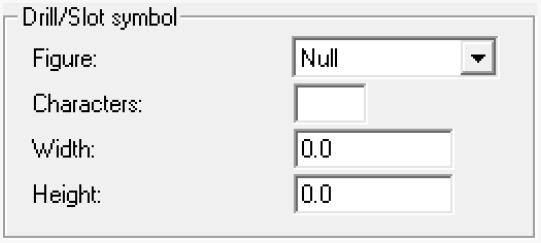
制作表贴焊盘

在这之前，先认识一下Cadence中的`pad designed`焊盘制作工具





序号	xx	xxxx
1		**Summary**——信息一览 Type表示焊盘类型 Etch layers:电气层 Mask layers:非电气层 Single Mode:模式选择
2		**Units**——设计单位 常用mil和mm Decimal places设计精度，小数位
3		**Usage options** Micorvia微孔，用于盲埋孔设计 Suppress……lartwork忽略未连接的内层焊盘 Mech……ARK用反焊盘作为禁止布线区
4		**Multiple drill**——多孔焊盘 Enabled：允许多孔焊盘 Staggered：错列钻孔 Rows：行数 Column：列数 ClearanceX：X轴间距 ClearanceY：Y轴间距

序号	xx	xxxx
5		Drill/Slot hole——钻孔/槽孔 Hole type:Circle Drill/Oval Slot/Rectangle Slot Plating:Plated/Non-Plated/Optional Drill diameter钻孔直径 Tolerance公差 OffsetX：X轴偏移量 OffsetY：Y轴偏移量 Non-standard drill ——Laser激光钻孔 ——Plasma电浆钻孔 ——Punch冲击钻孔 ——Wet/dry湿干蚀刻 ——Photo Imaging照片成像 ——Conductive Ink Formation油墨传导 ——Other
6		Drill/Slot symbol Figure钻孔符号形状 Characters图形内文字 Width宽度 Height高度
7		**Top View**顶面视图