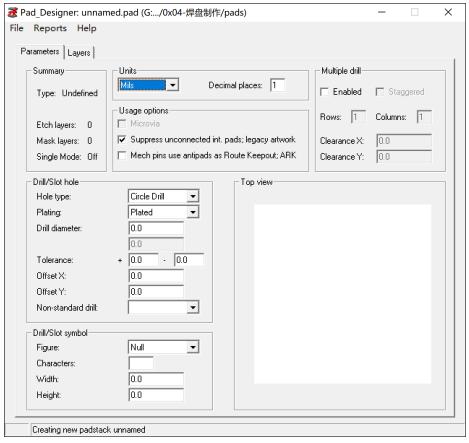
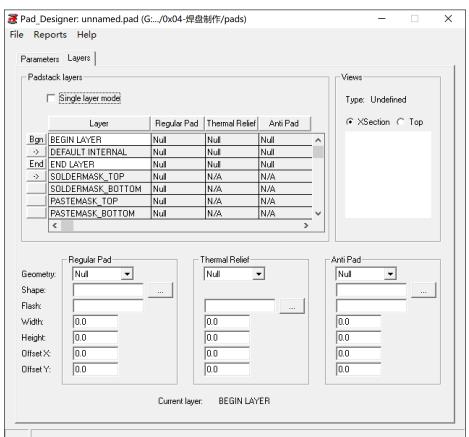
## 制作表贴焊盘

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





序号	хх	хххх
1	Summary Type: Undefined  Etch layers: 0  Mask layers: 0  Single Mode: Off	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  Mils  Decimal places: 1	Units——设计单位 常用mil和mm Decimal places设计精度,小数位
3	Usage options  ☐ Microvia  ☑ Suppress unconnected int. pads; legacy artwork  ☐ Mech pins use antipads as Route Keepout; ARK	Usage options  Micorvia微孔,用于盲埋孔设计 Suppresslartwork忽略未连接的内 层焊盘 MechARK用反焊盘作为禁止布线区
4	Multiple drill  Enabled Staggered  Rows: 1 Columns: 1  Clearance X: 0.0  Clearance Y: 0.0	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

