

I want to run the anaroute part independently. First, I run the whole flow and I get the files in the ota1 directory. Then, I use Core\_test\_flow.gr as the mock.netlist, Core\_test\_flow.gr.spec as the mock.spec, Core\_test\_flow.place.gds as the mock.place.gds. These files are in the ota1test directory. I put these three files into the mockPDK directory. Also, the mock.lef and the mock.techfile have already been there. Although I prepare all of these things well for the anaroute, the following error appears.

```
DrMgr::solve Start Detailed Routing
DrSymmetry::solve Start max symmetric detection
DrSymmetry::solve Sym:      INM INP
DrSymmetry::solve Sym:      OUTM OUTP
DrSymmetry::solve Self-sym: VBIAS_P
DrSymmetry::solve Self-sym: VDD
DrSymmetry::solve Self-sym: VREF
DrSymmetry::solve Self-sym: VSS
DrSymmetry::solve Self-sym: net020
DrSymmetry::solve Self-sym: net028
DrSymmetry::solve Self-sym: vbias_n
DrSymmetry::solve Sym:      intm intp
DrSymmetry::solve Sym:      net037 net047
DrSymmetry::solve Self-sym: net7
DrSymmetry::solve Sym:      vcmfb net025

DrGridRoute::runNRR      Iteration 0 Unrouted nets 2, VDD VSS
DrGridAstar::run        Route net VSS, Sym: 0, SelfSym: 1, StrictDRC: 1
terminate called after throwing an instance of 'std::out_of_range'
  what():  vector::_M_range_check: __n (which is 2689114031) >= this->size() (which is 16)
[2] 61654 abort (core dumped) ./anaroute --tech_lef ../mockPDK/mock.lef --tech_file ../mockPDK/mock.techfil
```

Could you please give me some idea of this problem?