Fig 1

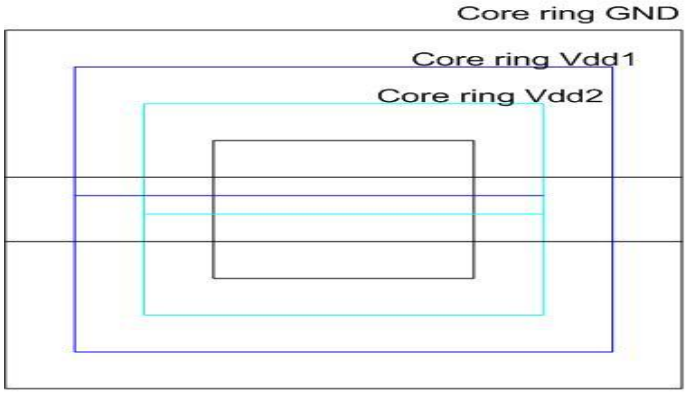
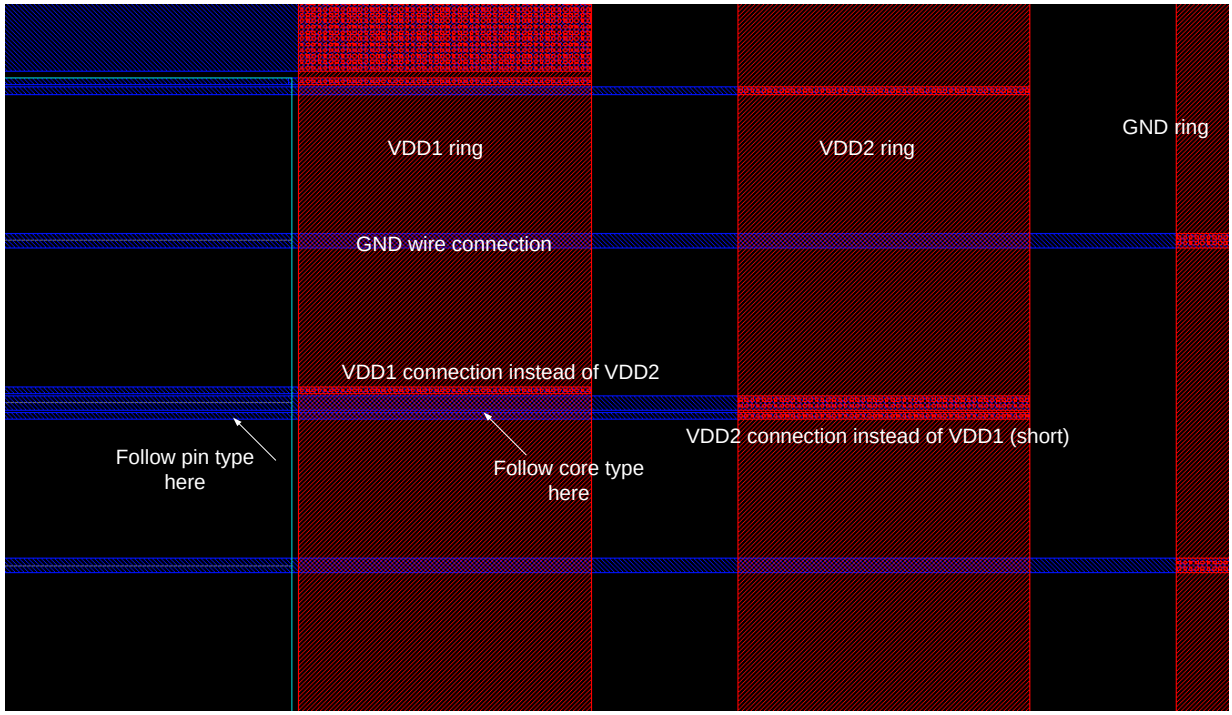


Fig 2

```
PIN vdd1
        DIRECTION INOUT ;
        USE POWER ;
        SHAPE ABUTMENT ;
        PORT
                LAYER M1 ;
                        RECT 0.000000 10.620000 5.040000 11.100000 ;
        END
END vdd1

PIN vdd2
        DIRECTION INOUT ;
        USE POWER ;
        SHAPE ABUTMENT ;
        PORT
                LAYER M1 ;
                        RECT 0.000000 9.980000 5.040000 10.460000 ;
        END
END vdd2

PIN gnd
        DIRECTION INOUT ;
        USE GROUND ;
        SHAPE ABUTMENT ;
        PORT
                LAYER M1 ;
                        RECT 0.000000 0.000000 5.040000 0.480000 ;
        END
END gnd
```


VDD1 ring
VDD2 ring
GND ring
GND wire connection
VDD1 connection instead of VDD2
VDD2 connection instead of VDD1 (short)
Follow pin type here
Follow core type here