## Leakage over temperature

```
.lib ../../tech/ngspice/corners.spi Att
.lib ../../tech/ngspice/temperature.spi Tt
.lib ../../tech/ngspice/supply.spi Vl
.option method=gear reltol=1e-6 gmin=1e-15
.save i(v1) i(v2)
.control
optran 0 0 0 10n 1u 0
op
write TB LEAK OP.raw
dc temp -50 150 10
let leakage= -i(v1)
let leakage_lvt = -i(v2)
                                               o id=?
nfet 01v8 lvt
write TB_LEAK_TEMP.raw
exit
.endc
.end
                                              UNWTR NCHDL
                            V1
```

