



dc simulation

DC1

Parameter
sweep

SW1
Sim=DC1
Type=lin
Param=V1
Start=0
Stop=20
Points=40

Nutmeg

NutmegEq1
Simulation=dc
 $R_{in} = V(pr3) / (vpr1\#branch + 1p)$
 $P_{R4} = V(pr4) * vpr2\#branch$

