NGSPICE

.temp 27

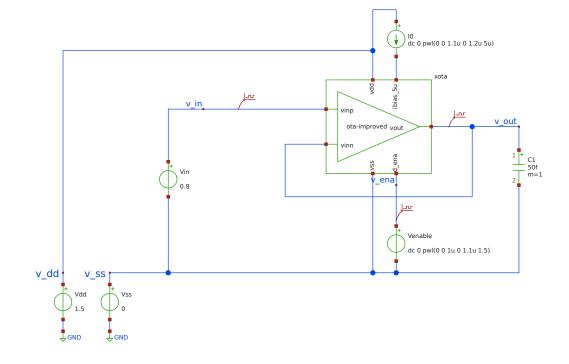
.ic $v(v_vout)=0$

.control

tran 0.005u 15u uic plot v_ena v_out

let vout_limit=0.8*0.99
meas tran tcross WHEN v(v_out)=vout_limit
let vena_limit=0.5*1.5
meas tran tstart WHEN v(v_ena)=vena_limit
let tsettle=tcross-tstart
print tsettle

.endc



MODEL2

.lib cornerRES.lib res_typ

MODEL1

.lib cornerMOSlv.lib mos_tt



