er with current feedback should have low impedance feedback circuit

feedback - R24 provides for feedback from the VAS.
duce the amount of feedback from the output stage.
re, it affects the overall compensation.
onal, you can leave it off to start with.
ng R24 may reduce the amount of VAS compensation needed for stability.
s the behaviour of the amplifier in a subtle way and is another part that can be used to 'voice' the amplifier. If trying other values make bold changes, such as try half or twice the value.

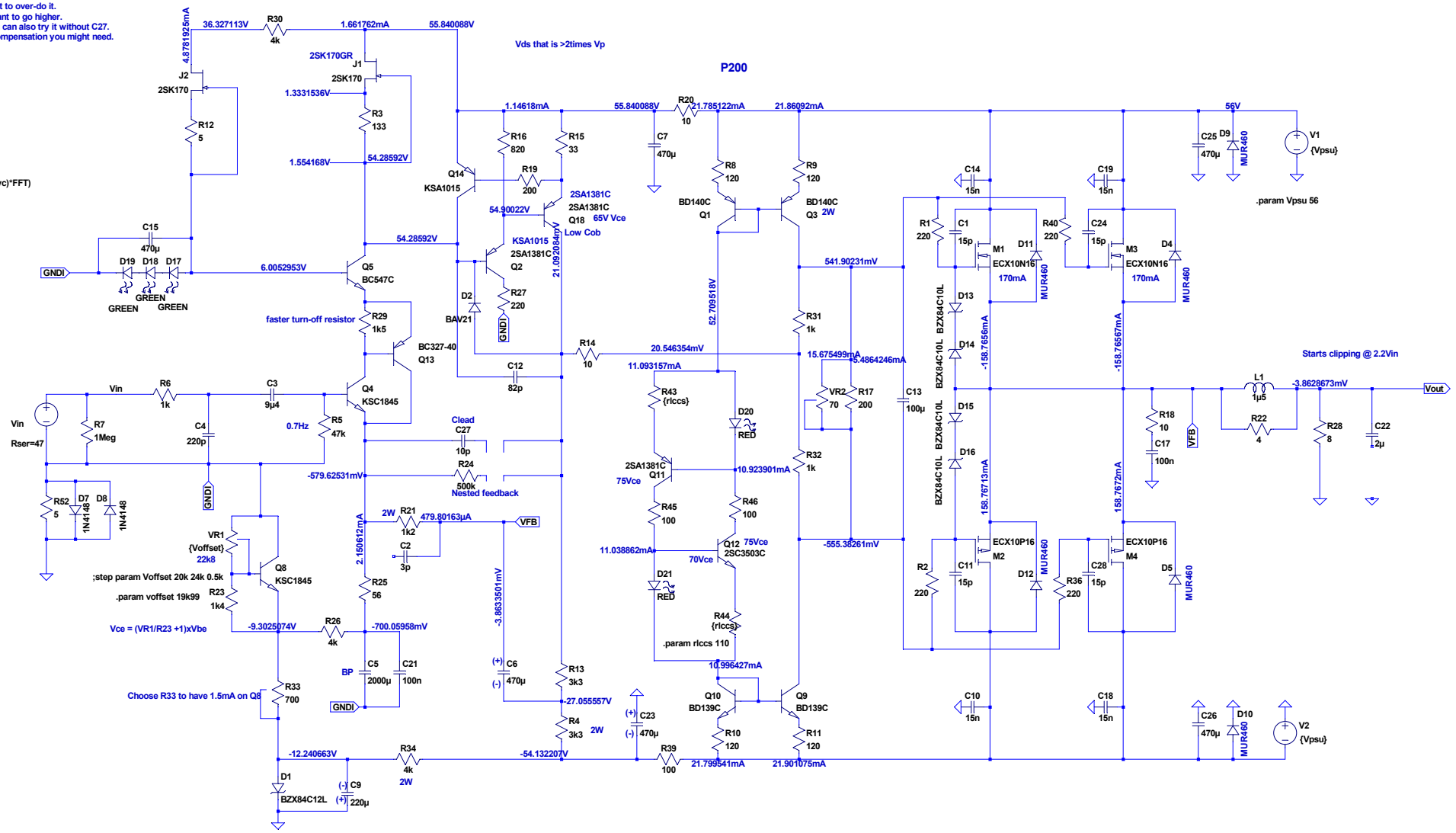
ead compensation - the trick here is not to over-do it.
wn C27 at 10pF and you likely don't want to go higher.
ing you want to try a little less and you can also try it without C27.
ice, C27 reduces the amount of VAS compensation you might need.

lotwinsize=0
umdgt=7

q=1k
ncyc=10
cyc=50
t=2**15
ntime=(dlycyc+numcyc)/Freq
time=dlycyc/Freq
msampl=simtime/Freq/((simtime/numcyc)*FFT)
} V(Vin) V(Vout)

ntime} {dlytime} {numsampl}

Yamp.txt

ordell-Models.txt

P200 MODELS.txt