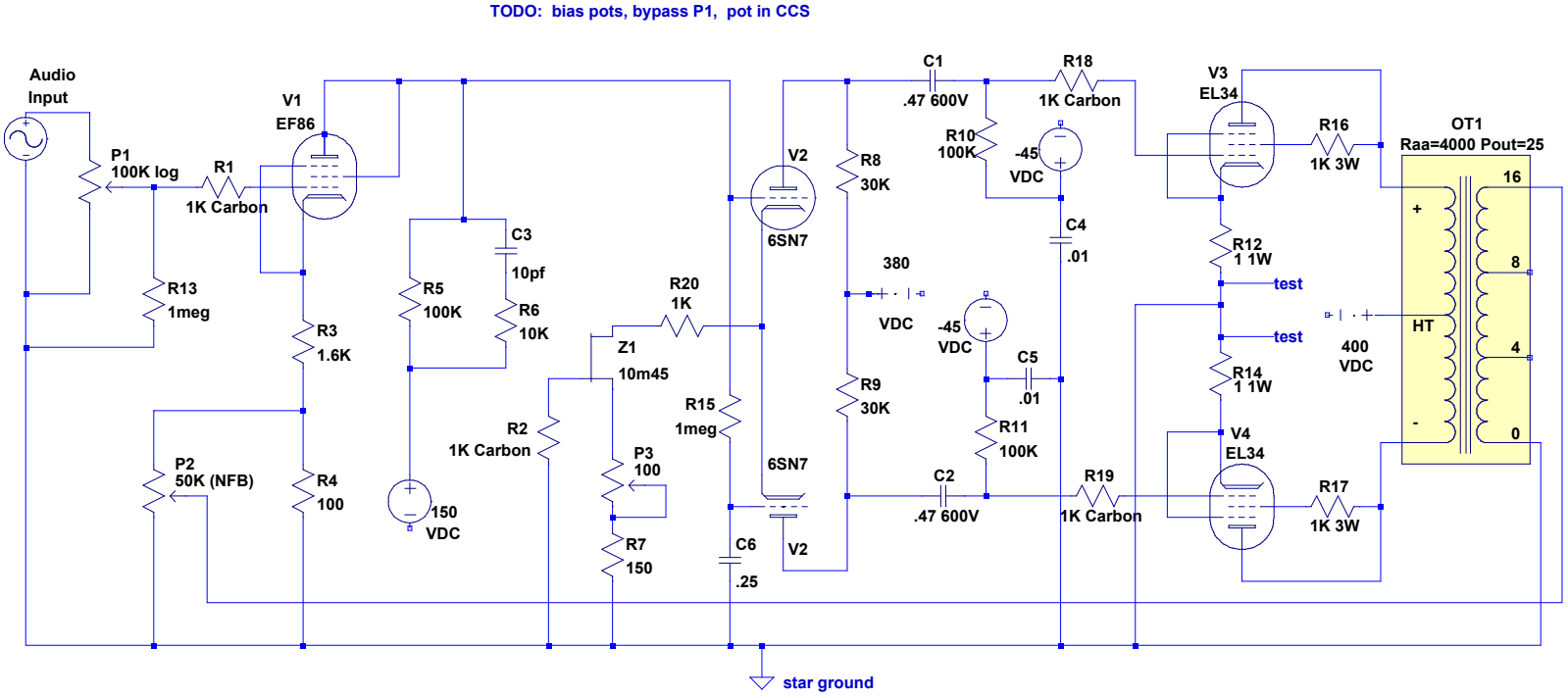
TODO: bias pots, bypass P1, pot in CCS
Audio Input
P1 100K log
R1 1K Carbon
V1 EF86
R13 1meg
R3 1.6K
P2 50K (NFB)
R4 100
C3 10pf
R5 100K
R6 10K
150 VDC
R20 1K
Z1 10m45
R2 1K Carbon
P3 100
R7 150
R15 1meg
C6 .25
V2 6SN7
C1 .47 600V
R18 1K Carbon
R10 100K
-45 VDC
R8 30K
380 VDC
R9 30K
C2 .47 600V
C4 .01
-45 VDC
C5 .01
R11 100K
R19 1K Carbon
V3 EL34
R16 1K 3W
R12 1 1W
test
test
R14 1 1W
V4 EL34
R17 1K 3W
OT1 Raa=4000 Pout=25
16
8
4
0
HT
400 VDC
star ground