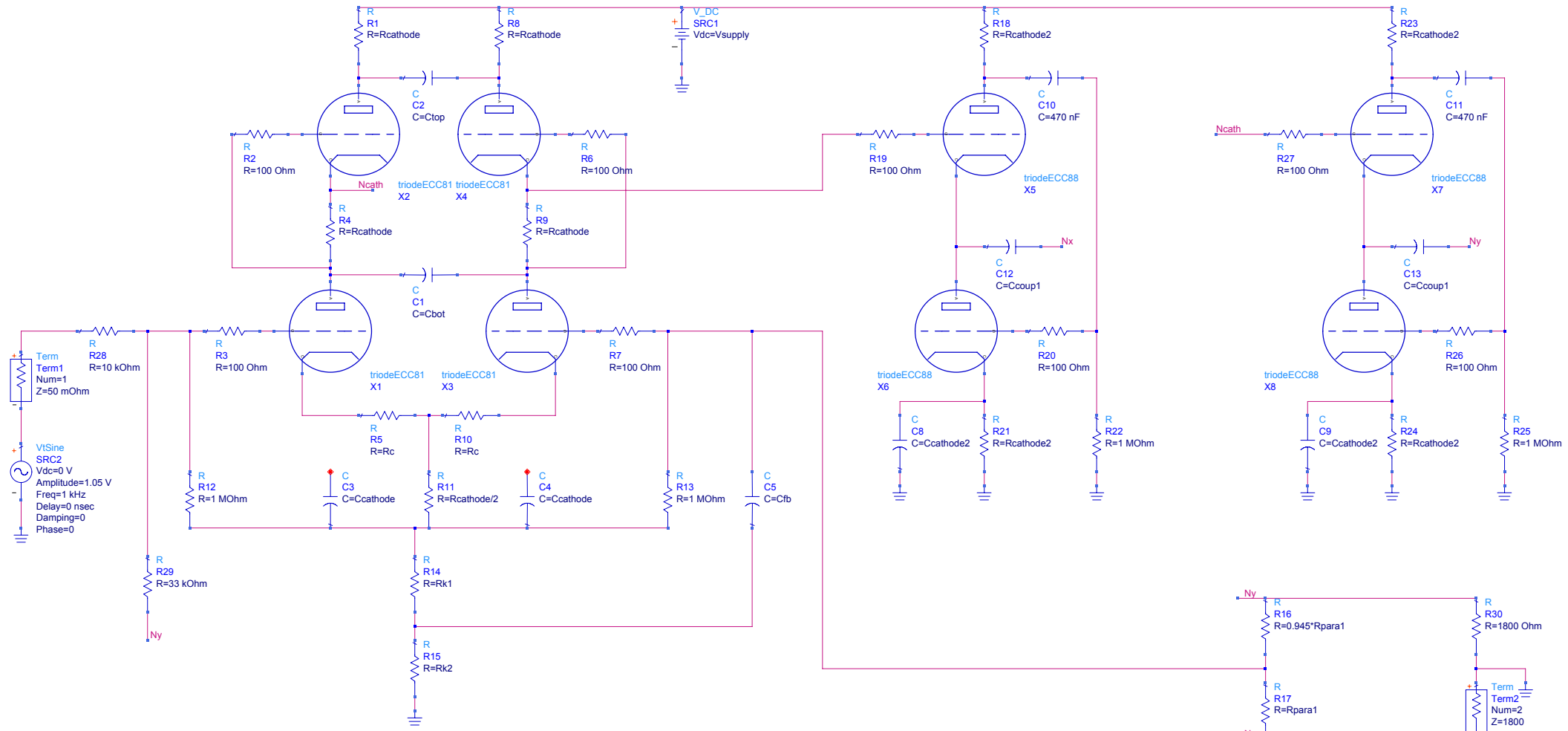

R
R1
R=Rcathode
R
R8
R=Rcathode
V_DC
SRC1
Vdc=Vsupply
C
C2
C=Ctop
R
R2
R=100 Ohm
R
R6
R=100 Ohm
Ncath
triodeECC81
X2
triodeECC81
X4
R
R4
R=Rcathode
R
R9
R=Rcathode
C
C1
C=Cbot
Term
Term1
Num=1
Z=50 mOhm
R
R28
R=10 kOhm
R
R3
R=100 Ohm
triodeECC81
X1
triodeECC81
X3
R
R7
R=100 Ohm
VtSine
SRC2
Vdc=0 V
Amplitude=1.05 V
Freq=1 kHz
Delay=0 nsec
Damping=0
Phase=0
R
R5
R=Rc
R
R10
R=Rc
R
R12
R=1 MOhm
C
C3
C=Ccathode
R
R11
R=Rcathode/2
C
C4
C=Ccathode
R
R13
R=1 MOhm
C
C5
C=Cfb
R
R29
R=33 kOhm
Ny
R
R14
R=Rk1
R
R15
R=Rk2
R
R18
R=Rcathode2
C
C10
C=470 nF
R
R19
R=100 Ohm
triodeECC88
X5
Nx
C
C12
C=Ccoup1
triodeECC88
X6
R
R20
R=100 Ohm
C
C8
C=Ccathode2
R
R21
R=Rcathode2
R
R22
R=1 MOhm
R
R23
R=Rcathode2
C
C11
C=470 nF
Ncath
R
R27
R=100 Ohm
triodeECC88
X7
Ny
C
C13
C=Ccoup1
triodeECC88
X8
R
R26
R=100 Ohm
C
C9
C=Ccathode2
R
R24
R=Rcathode2
R
R25
R=1 MOhm
Ny
R
R16
R=0.945*Rpara1
R
R30
R=1800 Ohm
R
R17
R=Rpara1
Nx
Term
Term2
Num=2
Z=1800