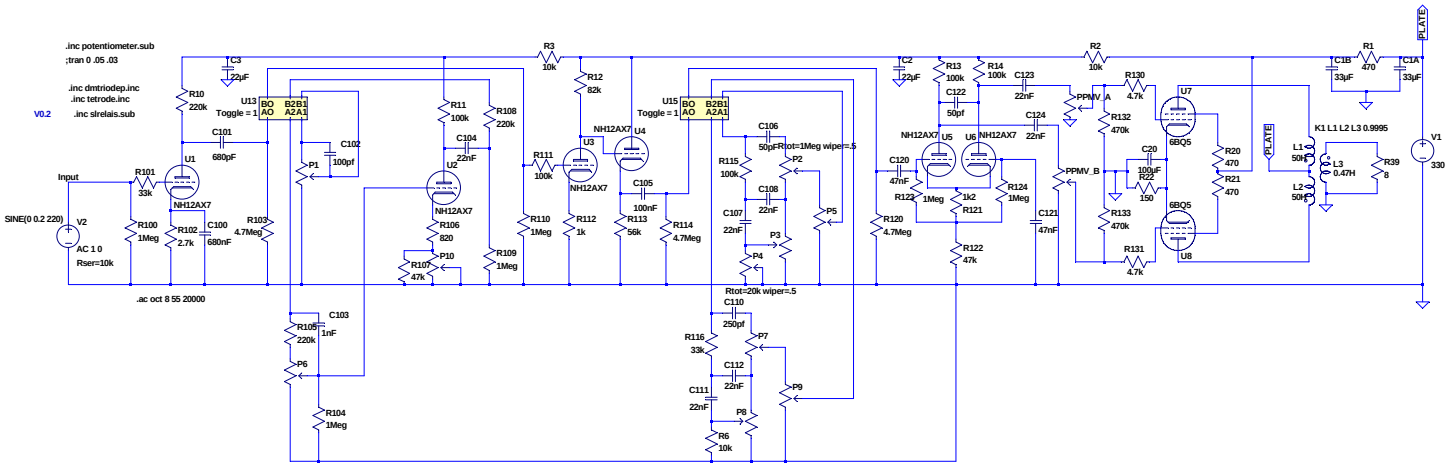

.inc potentiometer.sub
;tran 0 .05 .03
.inc dmtriodep.inc
.inc tetrode.inc
V0.2
.inc slrelais.sub
Input
SINE(0 0.2 220)
V2
AC 1 0
Rser=10k
R101
33k
U1
NH12AX7
R100
1Meg
R102
2.7k
C100
680nF
C101
680pF
R10
220k
C3
22µF
U13
BO AO B2B1 A2A1
Toggle = 1
R103
4.7Meg
P1
C102
100pf
R105
220k
C103
1nF
P6
R104
1Meg
.ac oct 8 55 20000
R3
10k
R12
82k
U3
NH12AX7
U4
C105
100nF
R113
56k
R114
4.7Meg
R111
100k
R110
1Meg
R112
1k
R11
100k
R108
220k
C104
22nF
U2
NH12AX7
R106
820
P10
R107
47k
R109
1Meg
U15
BO AO B2B1 A2A1
Toggle = 1
C106
50pF
Rtot=1Meg wiper=.5
P2
R115
100k
C108
22nF
C107
22nF
P3
P4
P5
Rtot=20k wiper=.5
C110
250pf
R116
33k
P7
C112
22nF
C111
22nF
P8
P9
R6
10k
C2
22µF
R120
4.7Meg
C120
47nF
R123
1Meg
U5
NH12AX7
U6
NH12AX7
R121
1k2
R122
47k
R124
1Meg
C121
47nF
R13
100k
C122
50pf
R14
100k
C123
22nF
C124
22nF
R2
10k
PPMV_A
PPMV_B
R130
4.7k
R132
470k
R133
470k
R131
4.7k
U7
6BQ5
U8
6BQ5
C20
100µF
R22
150
R20
470
R21
470
PLATE
K1 L1 L2 L3 0.9995
L1
50H
L2
50H
L3
0.47H
R39
8
C1B
33µF
R1
470
C1A
33µF
PLATE
V1
330