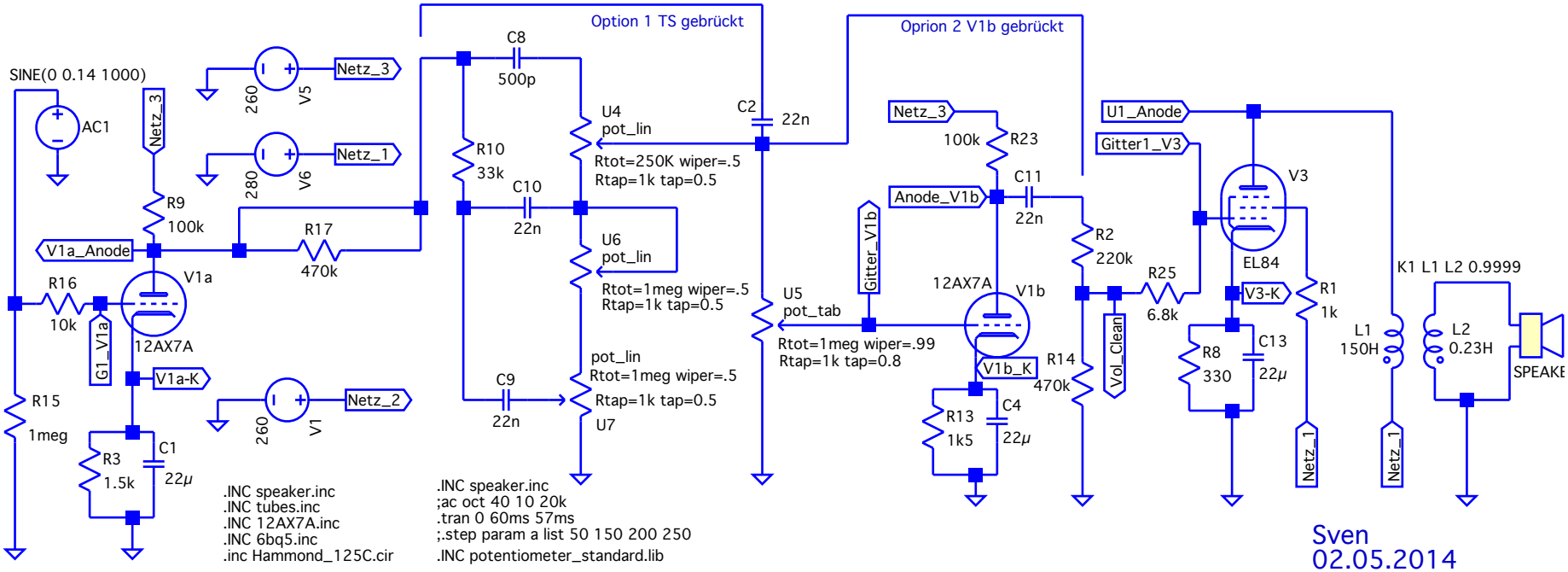
SINE(0 0.14 1000)
AC1
Netz_3
R9
100k
V1a_Anode
R16
10k
G1_V1a
V1a
12AX7A
V1a-K
R15
1meg
R3
1.5k
C1
22µ
260
V5
Netz_3
280
V6
Netz_1
R17
470k
260
V1
Netz_2
.INC speaker.inc
.INC tubes.inc
.INC 12AX7A.inc
.INC 6bq5.inc
.inc Hammond_125C.cir
Option 1 TS gebrückt
C8
500p
R10
33k
C10
22n
C9
22n
U4
pot_lin
Rtot=250K wiper=.5
Rtap=1k tap=0.5
U6
pot_lin
Rtot=1meg wiper=.5
Rtap=1k tap=0.5
pot_lin
Rtot=1meg wiper=.5
Rtap=1k tap=0.5
U7
.INC speaker.inc
;ac oct 40 10 20k
.tran 0 60ms 57ms
;.step param a list 50 150 200 250
.INC potentiometer_standard.lib
C2
22n
U5
pot_tab
Rtot=1meg wiper=.99
Rtap=1k tap=0.8
Oprion 2 V1b gebrückt
Netz_3
100k
R23
Anode_V1b
C11
22n
Gitter_V1b
12AX7A
V1b
V1b_K
R14
470k
R13
1k5
C4
22µ
R2
220k
Vol_Clean
R25
6.8k
U1_Anode
Gitter1_V3
V3
EL84
V3-K
R8
330
C13
22µ
R1
1k
Netz_1
K1 L1 L2 0.9999
L1
150H
L2
0.23H
Netz_1
SPEAKE
Sven
02.05.2014
BluesBear MKII V4 SE