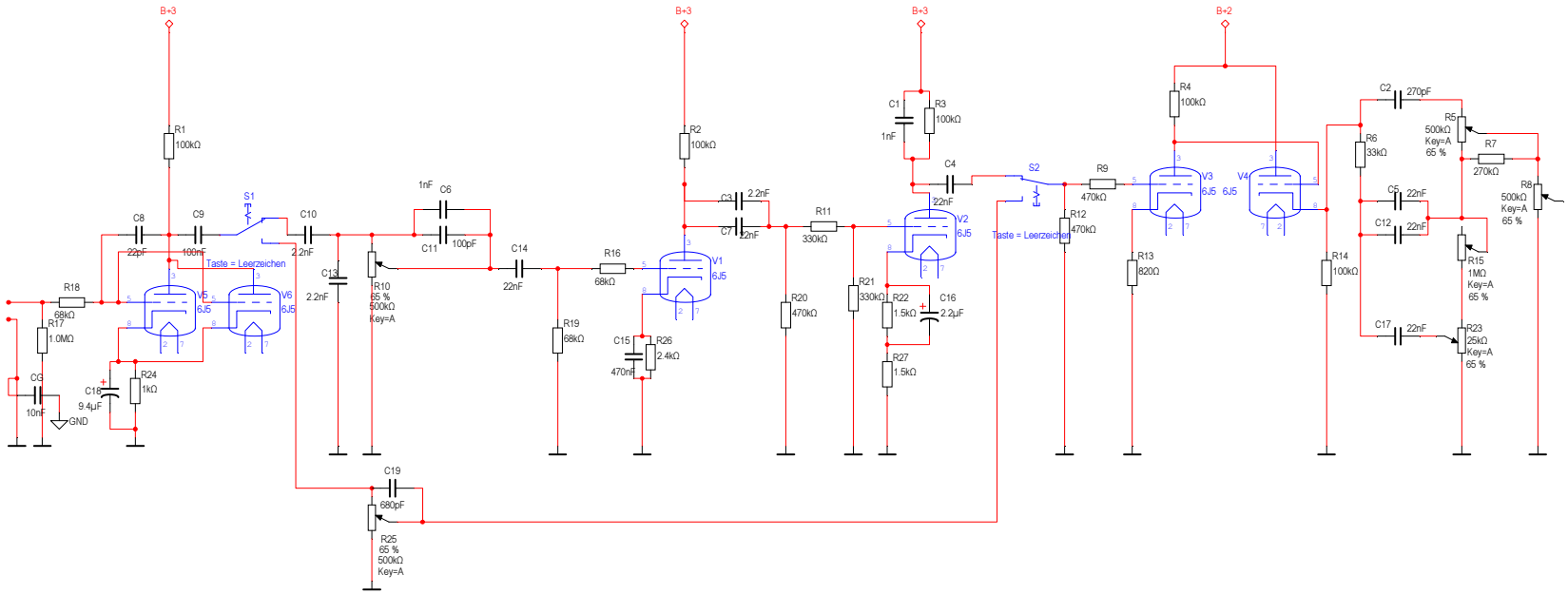
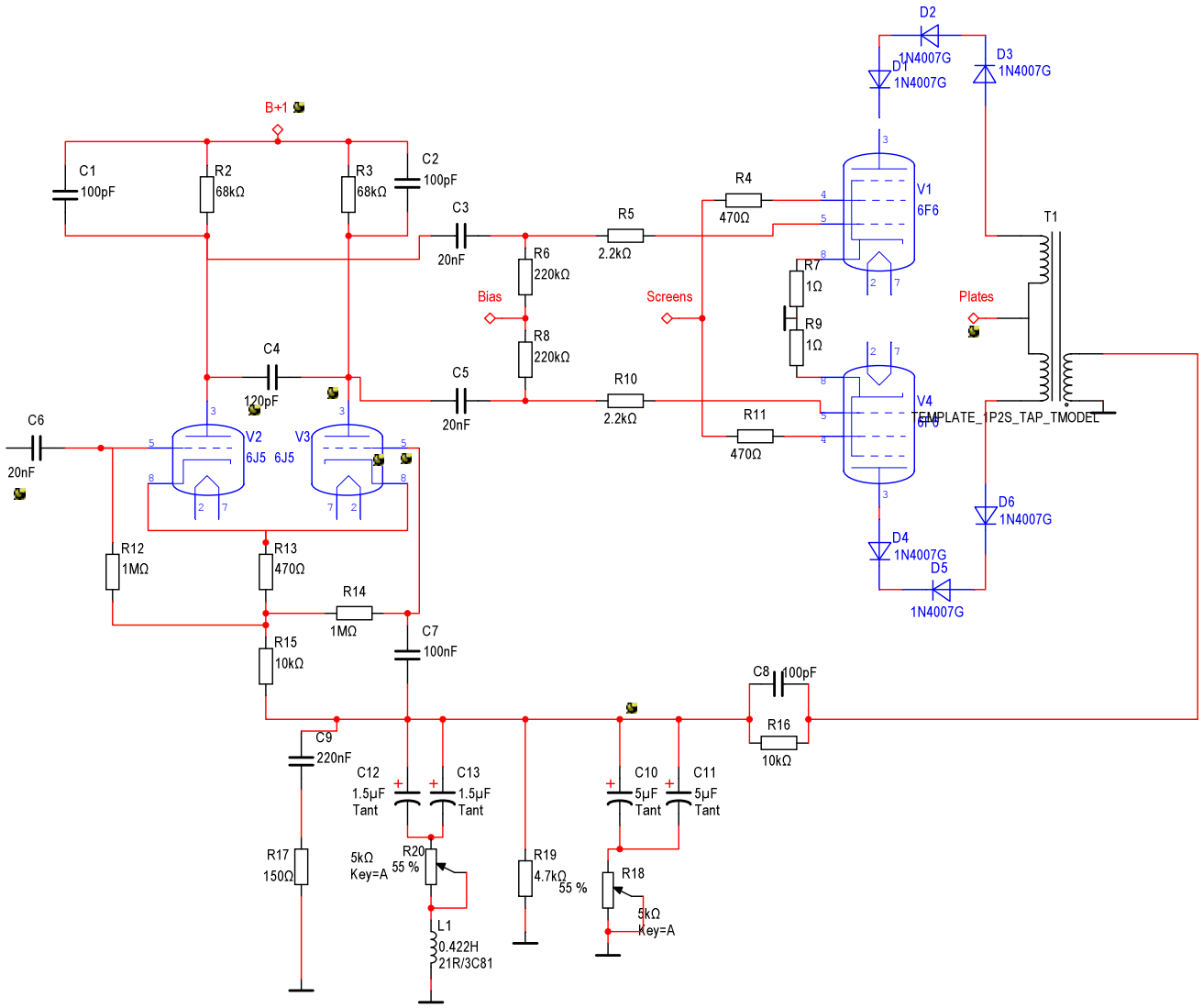
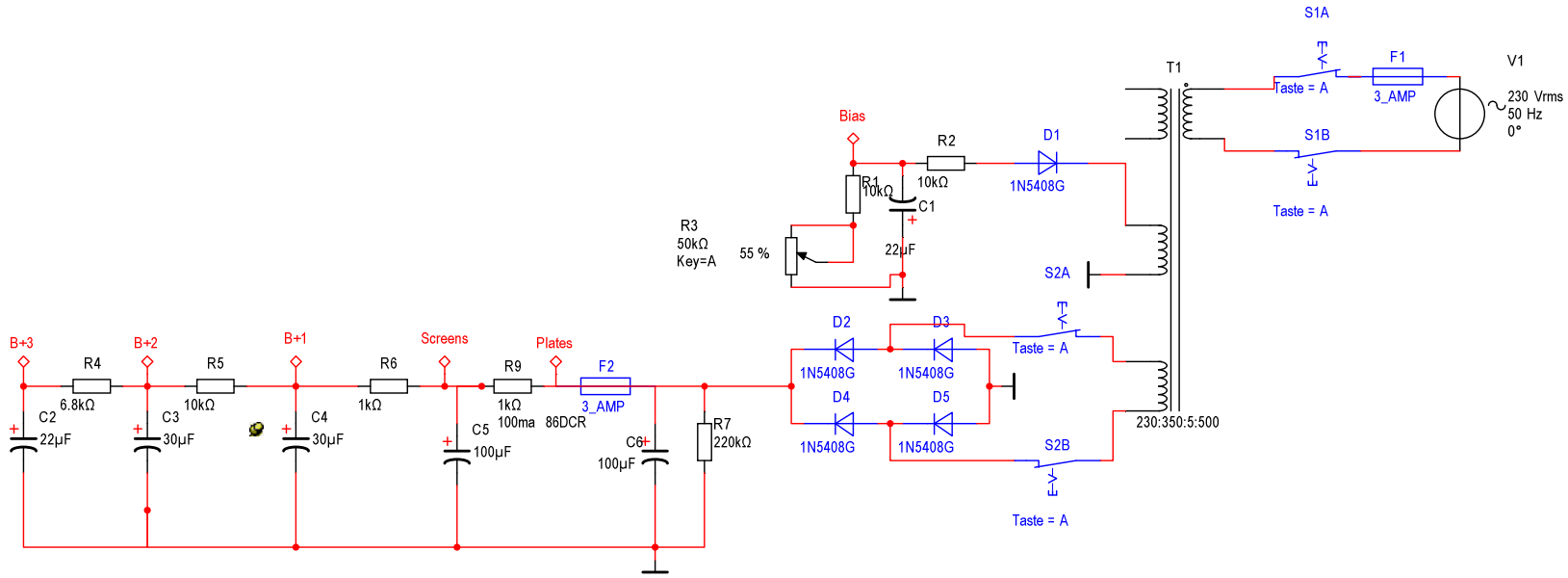

B+3
B+3
B+3
B+2
R1
100kΩ
C8
22pF
C9
100nF
S1
Taste = Leerzeichen
C10
2.2nF
C13
2.2nF
1nF
C6
C11
100pF
R10
65 %
500kΩ
Key=A
C14
22nF
R16
68kΩ
R19
68kΩ
C15
470nF
R26
2.4kΩ
R2
100kΩ
C3
2.2nF
C7
22nF
R11
330kΩ
R20
470kΩ
C1
1nF
R3
100kΩ
C4
22nF
R21
330kΩ
R22
1.5kΩ
C16
2.2µF
R27
1.5kΩ
S2
Taste = Leerzeichen
R9
470kΩ
R12
470kΩ
R4
100kΩ
R13
820Ω
V1
6J5
V2
6J5
V3
6J5
V4
6J5
V5
6J5
V6
6J5
R18
68kΩ
R17
1.0MΩ
C18
10nF
GND
C16
9.4µF
R24
1kΩ
C19
680pF
R25
65 %
500kΩ
Key=A
C2
270pF
R6
33kΩ
C5
22nF
C12
22nF
C17
22nF
R5
500kΩ
Key=A
65 %
R7
270kΩ
R8
500kΩ
Key=A
65 %
R15
1MΩ
Key=A
65 %
R23
25kΩ
Key=A
65 %
R14
100kΩ


B+1
C1
100pF
R2
68kΩ
R3
68kΩ
C2
100pF
C3
20nF
R5
2.2kΩ
R4
470Ω
D2
1N4007G
D1
1N4007G
D3
1N4007G
V1
6F6
T1
R6
220kΩ
Bias
R8
220kΩ
Screens
R7
1Ω
R9
1Ω
Plates
C4
120pF
C5
20nF
R10
2.2kΩ
R11
470Ω
V4
6F6
C6
20nF
V2
6J5
V3
6J5
TEMPLATE_1P2S_TAP_TMODEL
D6
1N4007G
D4
1N4007G
D5
1N4007G
R12
1MΩ
R13
470Ω
R14
1MΩ
C7
100nF
R15
10kΩ
C8
100pF
R16
10kΩ
C9
220nF
C12
1.5µF
Tant
C13
1.5µF
Tant
C10
5µF
Tant
C11
5µF
Tant
R17
150Ω
5kΩ
Key=A
R20
55 %
L1
0.422H
21R/3C81
R19
4.7kΩ
55 %
R18
5kΩ
Key=A


S1A
T1
F1
V1
Taste = A
3_AMP
230 Vrms
50 Hz
0°
S1B
Taste = A
Bias
R2
D1
R1
10kΩ
10kΩ
1N5408G
C1
R3
50kΩ
Key=A
55 %
22µF
S2A
B+3
B+2
B+1
Screens
Plates
D2
D3
R4
R5
R6
R9
F2
1N5408G
1N5408G
Taste = A
6.8kΩ
10kΩ
1kΩ
1kΩ
100ma
86DCR
3_AMP
D4
D5
C2
C3
C4
C5
C6
R7
22µF
30µF
30µF
100µF
100µF
220kΩ
1N5408G
1N5408G
S2B
230:350:5:500
Taste = A