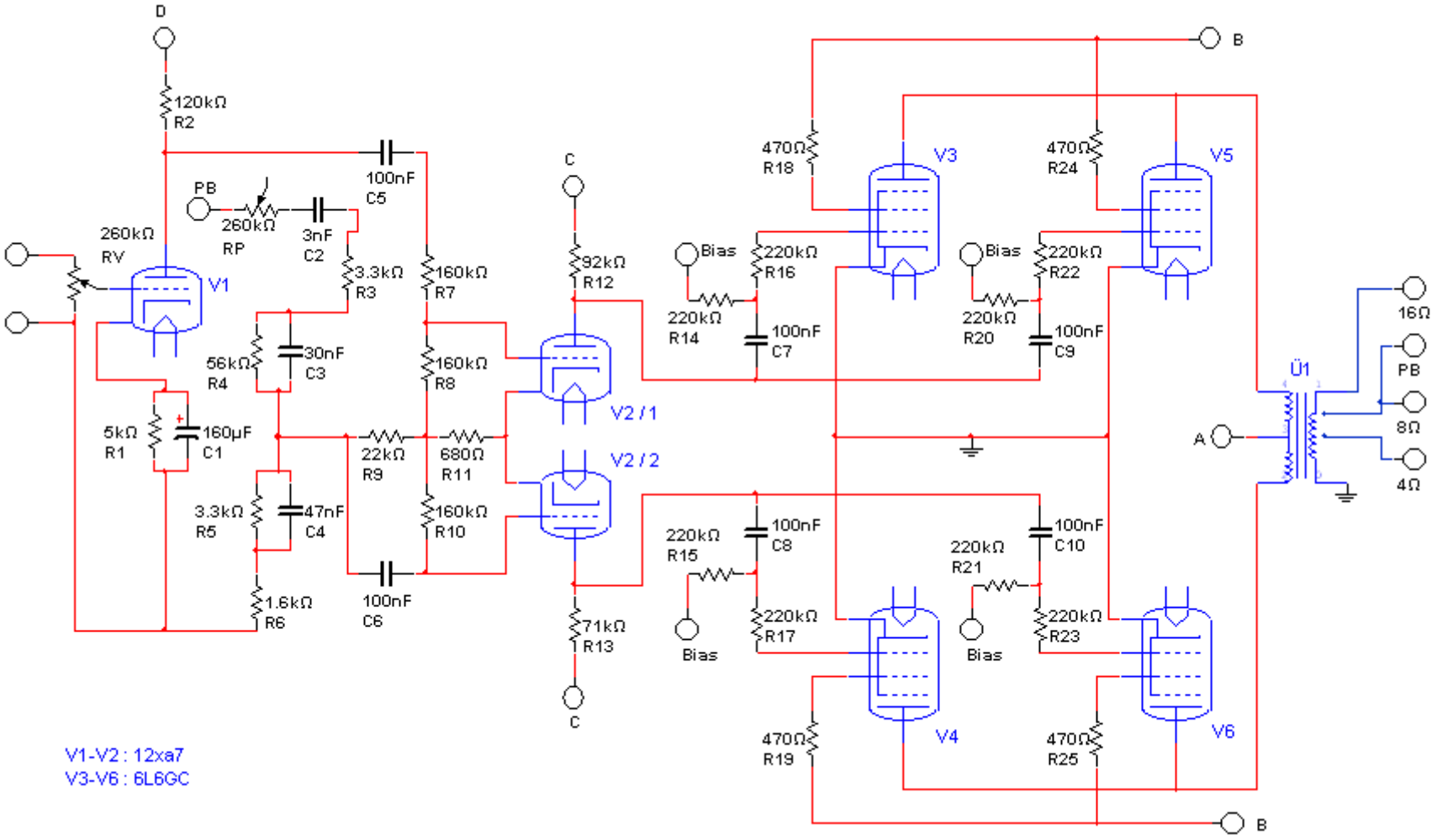
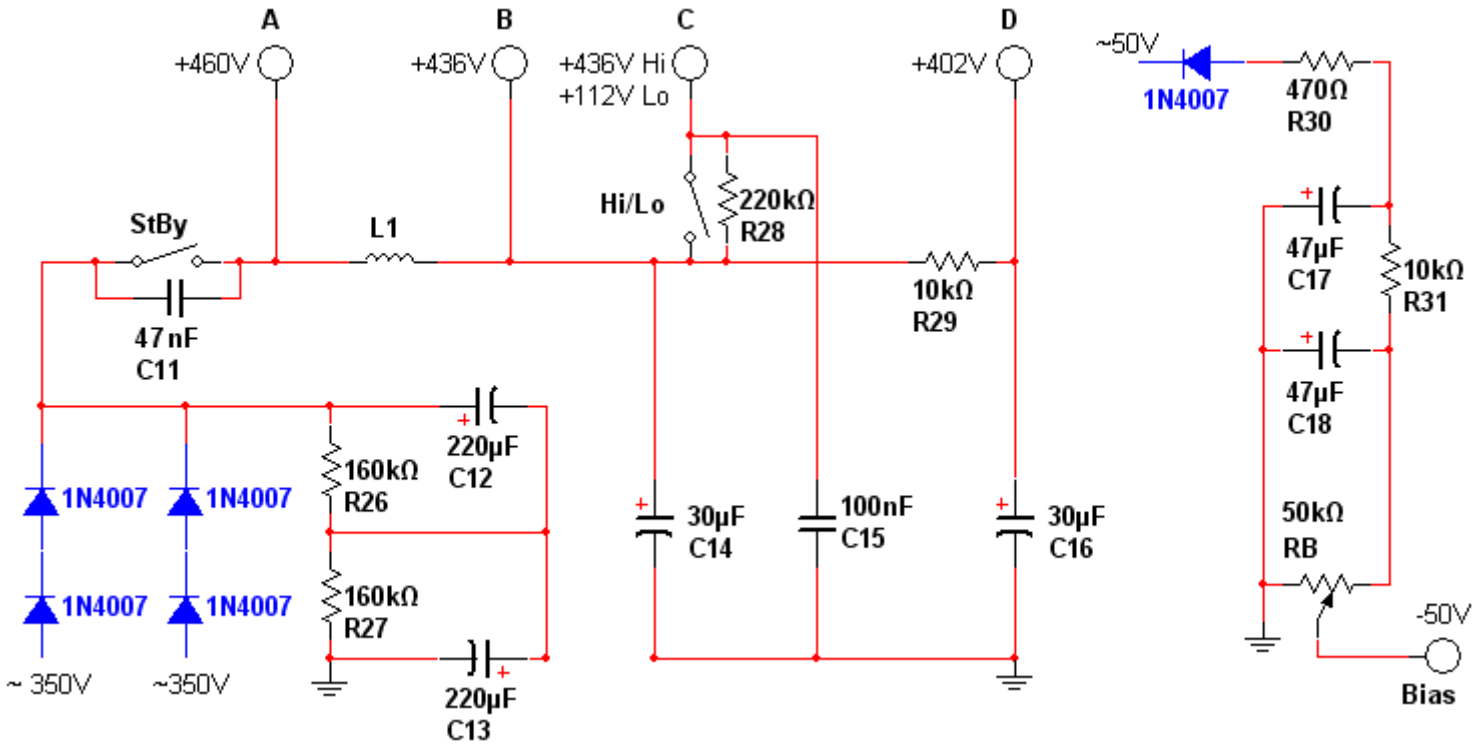

D
120kΩ
R2
100nF
C5
PB
260kΩ
RP
3nF
C2
260kΩ
RV
V1
3.3kΩ
R3
160kΩ
R7
56kΩ
R4
30nF
C3
160kΩ
R8
5kΩ
R1
160µF
C1
22kΩ
R9
680Ω
R11
3.3kΩ
R5
47nF
C4
160kΩ
R10
1.6kΩ
R6
100nF
C6
C
92kΩ
R12
V2 / 1
V2 / 2
71kΩ
R13
C
B
470Ω
R18
V3
470Ω
R24
V5
Bias
220kΩ
R16
220kΩ
R14
100nF
C7
Bias
220kΩ
R22
220kΩ
R20
100nF
C9
Ü1
16Ω
PB
8Ω
4Ω
A
220kΩ
R15
100nF
C8
220kΩ
R17
Bias
220kΩ
R21
100nF
C10
220kΩ
R23
Bias
470Ω
R19
V4
470Ω
R25
V6
B
V1-V2 : 12xa7
V3-V6 : 6L6GC


A
B
C
D
+460V
+436V
+436V Hi
+112V Lo
+402V
StBy
L1
Hi/Lo
220kΩ
R28
47nF
C11
10kΩ
R29
220µF
C12
160kΩ
R26
1N4007
1N4007
1N4007
1N4007
160kΩ
R27
220µF
C13
~ 350V
~350V
30µF
C14
100nF
C15
30µF
C16
~50V
1N4007
470Ω
R30
47µF
C17
10kΩ
R31
47µF
C18
50kΩ
RB
-50V
Bias