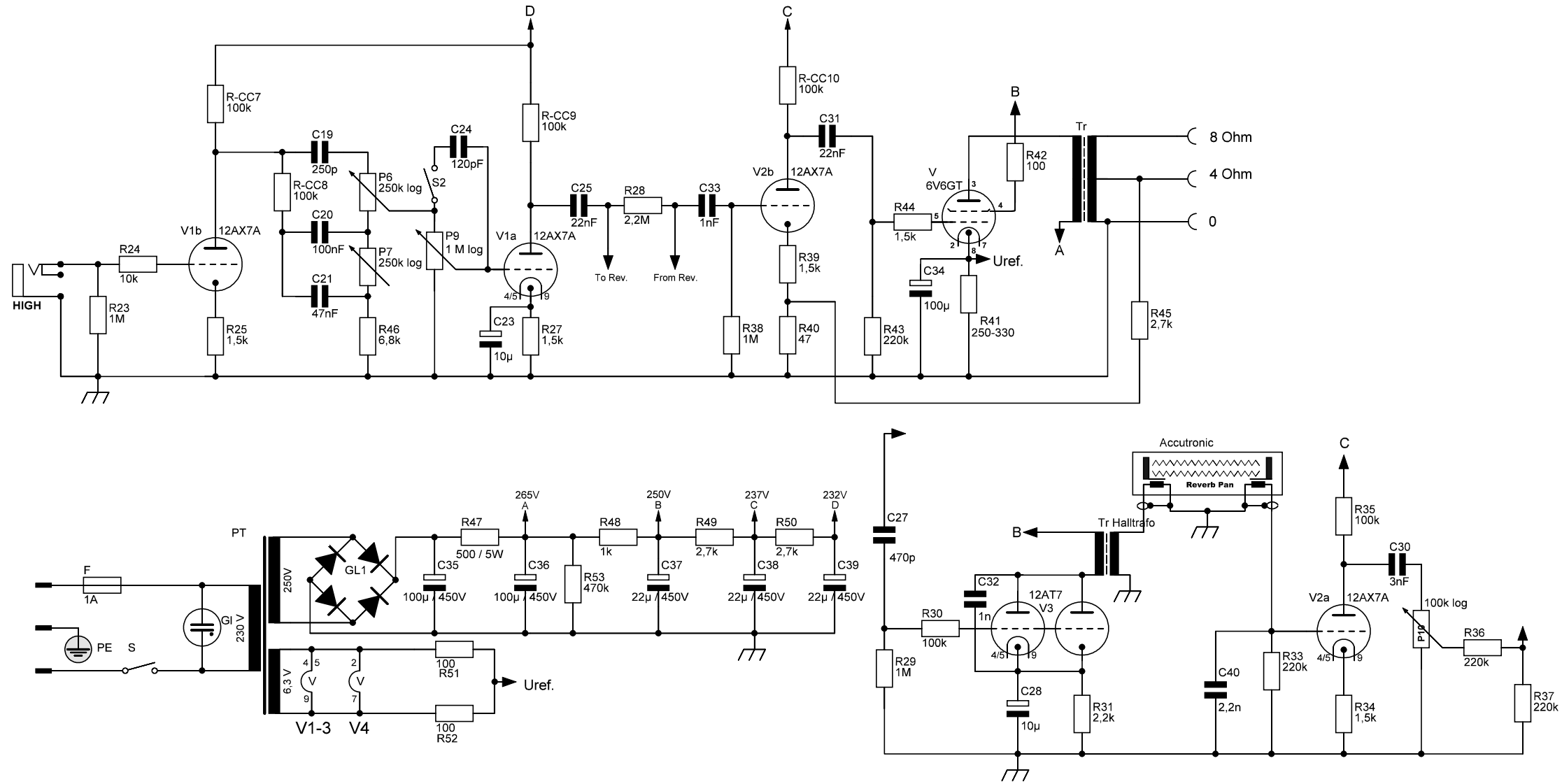
D
C
B
A
R-CC7
100k
R-CC9
100k
R-CC10
100k
C19
250p
C24
120pF
S2
P6
250k log
R-CC8
100k
C20
100nF
P7
250k log
P9
1 M log
C21
47nF
V1b
12AX7A
V1a
12AX7A
V2b
12AX7A
V
6V6GT
Tr
8 Ohm
4 Ohm
0
R24
10k
R23
1M
R25
1,5k
R46
6,8k
C23
10µ
R27
1,5k
C25
22nF
R28
2,2M
C33
1nF
To Rev.
From Rev.
R38
1M
R39
1,5k
R40
47
C31
22nF
R42
100
R44
1,5k
R43
220k
C34
100µ
R41
250-330
Uref.
R45
2,7k
HIGH
PT
F
1A
PE
S
GI
230 V
250V
GL1
6,3 V
V1-3
V4
R47
500 / 5W
265V
A
R48
1k
250V
B
R49
2,7k
237V
C
R50
2,7k
232V
D
C35
100µ / 450V
C36
100µ / 450V
R53
470k
C37
22µ / 450V
C38
22µ / 450V
C39
22µ / 450V
R51
100
R52
100
Uref.
C27
470p
R30
100k
R29
1M
C32
1n
12AT7
V3
C28
10µ
R31
2,2k
Tr Halltrafo
Accutronic
Reverb Pan
C40
2,2n
R33
220k
R35
100k
C30
3nF
V2a
12AX7A
100k log
P10
R36
220k
R34
1,5k
R37
220k