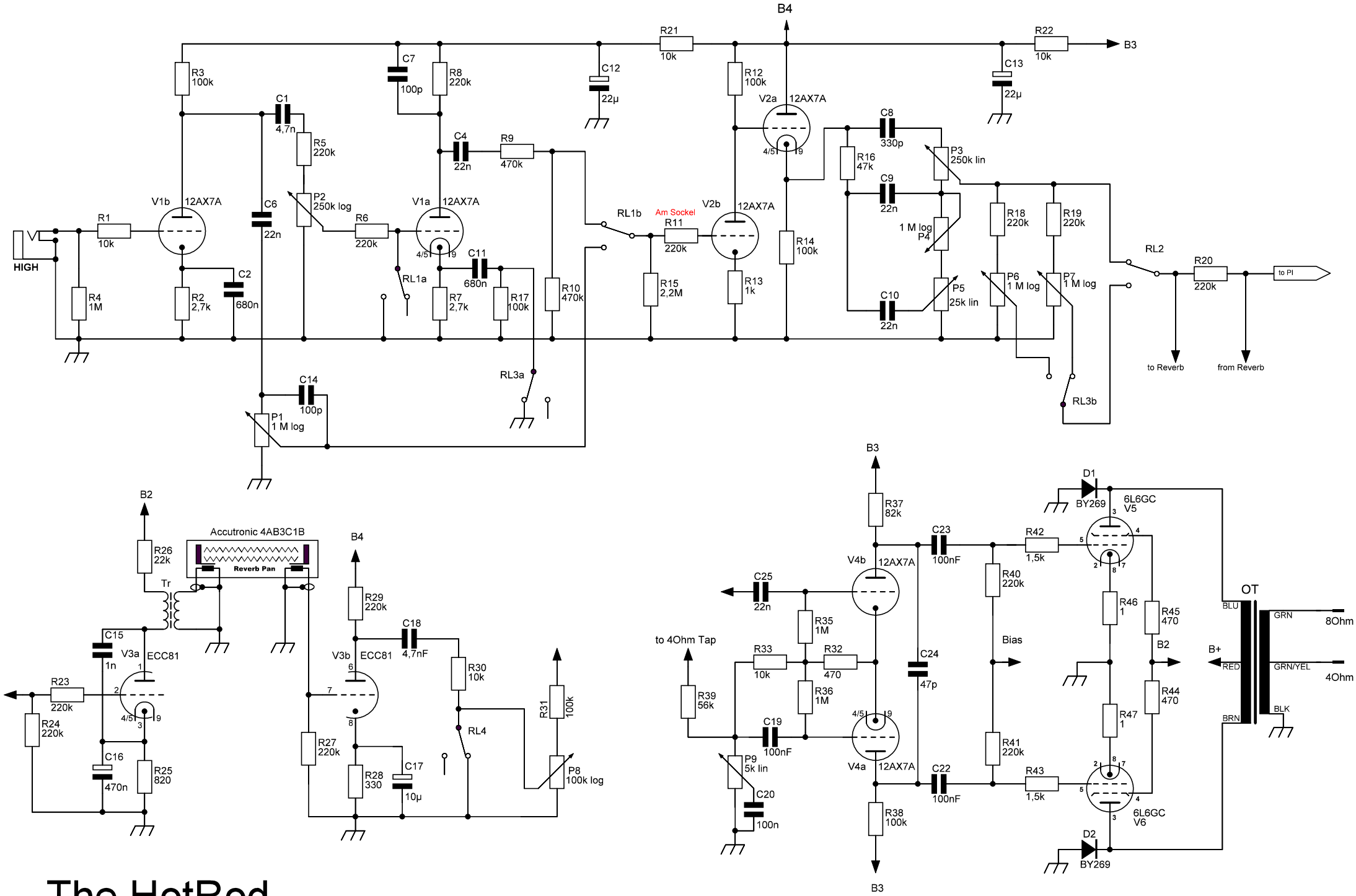

B4
B3
R21
10k
R22
10k
C7
100p
R8
220k
C12
22µ
C13
22µ
R3
100k
C1
4,7n
R12
100k
V2a
12AX7A
C8
330p
R5
220k
C4
22n
R9
470k
R16
47k
P3
250k lin
V1b
12AX7A
C6
22n
P2
250k log
V1a
12AX7A
RL1b
Am Sockel
V2b
12AX7A
C9
22n
1 M log
P4
R18
220k
R19
220k
HIGH
R1
10k
R6
220k
R11
220k
RL2
R20
220k
to PI
R4
1M
C2
680n
RL1a
C11
680n
R7
2,7k
R17
100k
R10
470k
R15
2,2M
R13
1k
R14
100k
C10
22n
P5
25k lin
P6
1 M log
P7
1 M log
to Reverb
from Reverb
RL3a
RL3b
C14
100p
P1
1 M log
B2
Accutronic 4AB3C1B
Reverb Pan
R26
22k
Tr
B4
R29
220k
C18
4,7nF
C15
1n
V3a
ECC81
V3b
ECC81
R30
10k
R23
220k
R24
220k
C16
470n
R25
820
R27
220k
R28
330
C17
10µ
R31
100k
RL4
P8
100k log
B3
R37
82k
D1
BY269
6L6GC
V5
C23
100nF
R42
1,5k
V4b
12AX7A
C25
22n
R40
220k
OT
to 4Ohm Tap
R35
1M
R33
10k
R32
470
Bias
B2
B+
R46
1
R45
470
R39
56k
R36
1M
C24
47p
R44
470
R47
1
C19
100nF
V4a
12AX7A
R41
220k
P9
5k lin
C22
100nF
R43
1,5k
C20
100n
R38
100k
6L6GC
V6
D2
BY269
B3
BLU
GRN
8Ohm
RED
GRN/YEL
4Ohm
BRN
BLK

The HotRod