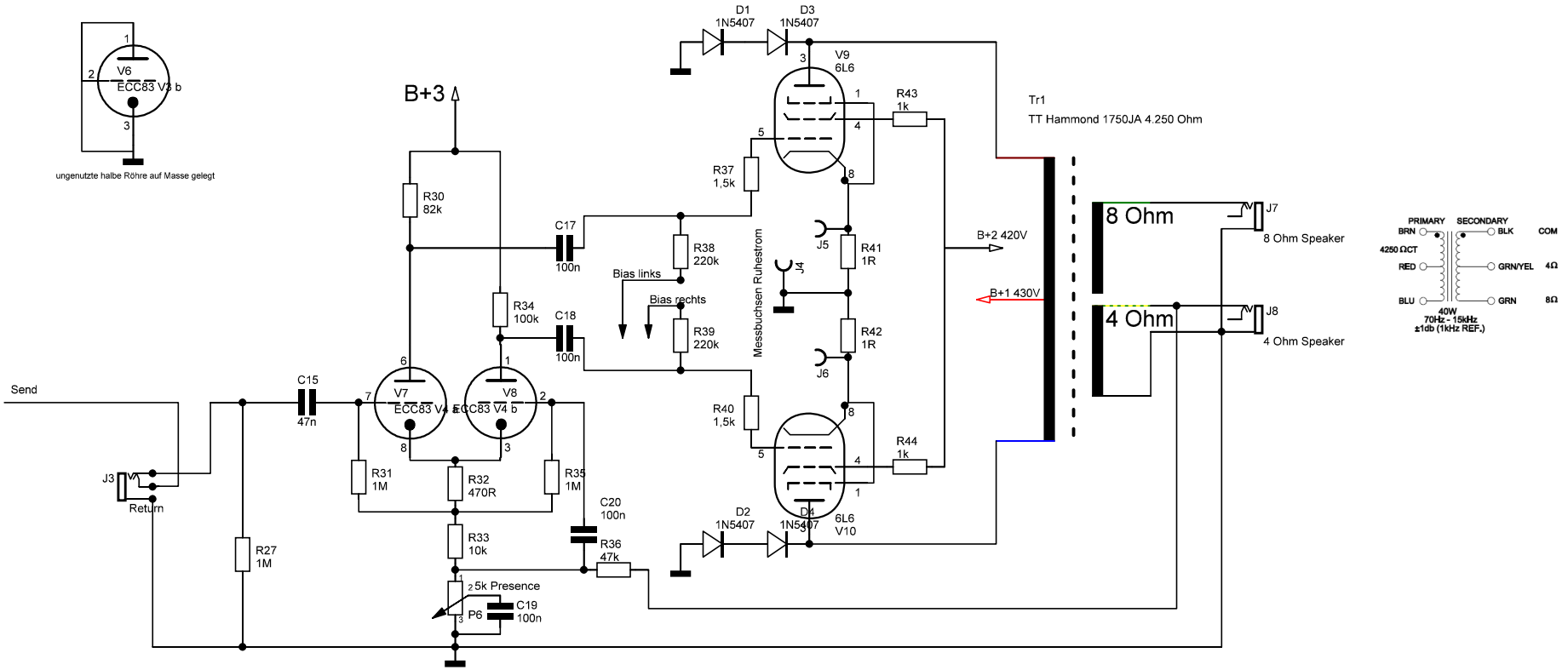

V6
ECC83 V3 b
ungenutzte halbe Röhre auf Masse gelegt
B+3
D1
1N5407
D3
1N5407
V9
6L6
R43
1k
Tr1
TT Hammond 1750JA 4.250 Ohm
R37
1,5k
R30
82k
C17
100n
R38
220k
Bias links
Bias rechts
R39
220k
Messbuchsen Ruhestrom
J5
J4
R41
1R
B+2 420V
B+1 430V
R34
100k
C18
100n
J6
R42
1R
8 Ohm
J7
8 Ohm Speaker
4 Ohm
J8
4 Ohm Speaker
PRIMARY
SECONDARY
BRN
BLK
COM
4250 ΩCT
RED
GRN/YEL
4Ω
BLU
GRN
8Ω
40W
70Hz - 15kHz
±1db (1kHz REF.)
Send
C15
47n
V7
ECC83 V4 a
V8
ECC83 V4 b
R40
1,5k
R44
1k
J3
Return
R31
1M
R32
470R
R35
1M
C20
100n
R27
1M
R33
10k
R36
47k
5k Presence
P6
C19
100n
D2
1N5407
D4
1N5407
6L6
V10