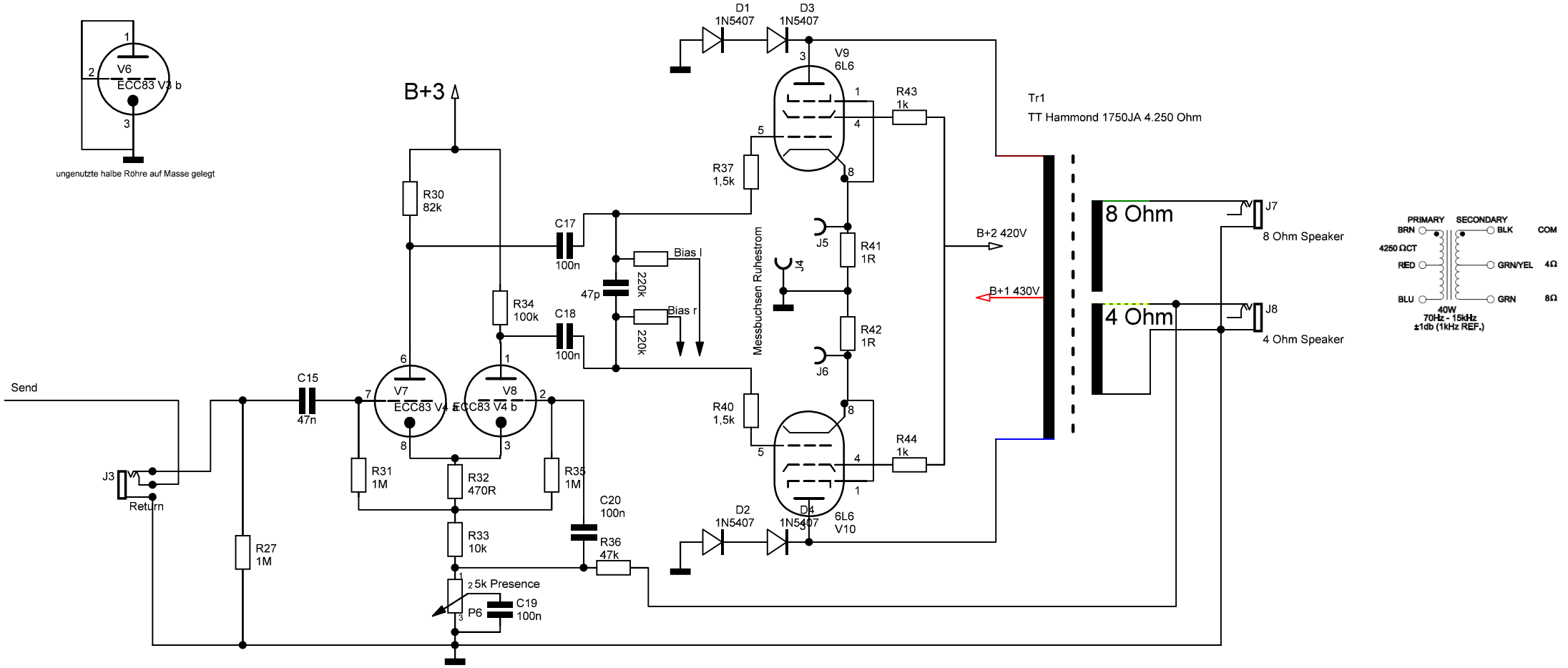

V6
ECC83 V3 b
ungenutzte halbe Röhre auf Masse gelegt
B+3
D1
1N5407
D3
1N5407
V9
6L6
R43
1k
Tr1
TT Hammond 1750JA 4.250 Ohm
R37
1,5k
R30
82k
C17
100n
Bias l
220k
47p
220k
Bias r
R34
100k
C18
100n
Messbuchsen Ruhestrom
J4
J5
R41
1R
B+2 420V
B+1 430V
J6
R42
1R
8 Ohm
J7
8 Ohm Speaker
4 Ohm
J8
4 Ohm Speaker
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
J3
Return
R31
1M
R32
470R
R35
1M
C20
100n
R33
10k
R36
47k
R27
1M
25k Presence
P6
C19
100n
R40
1,5k
R44
1k
D2
1N5407
D4
1N5407
6L6
V10