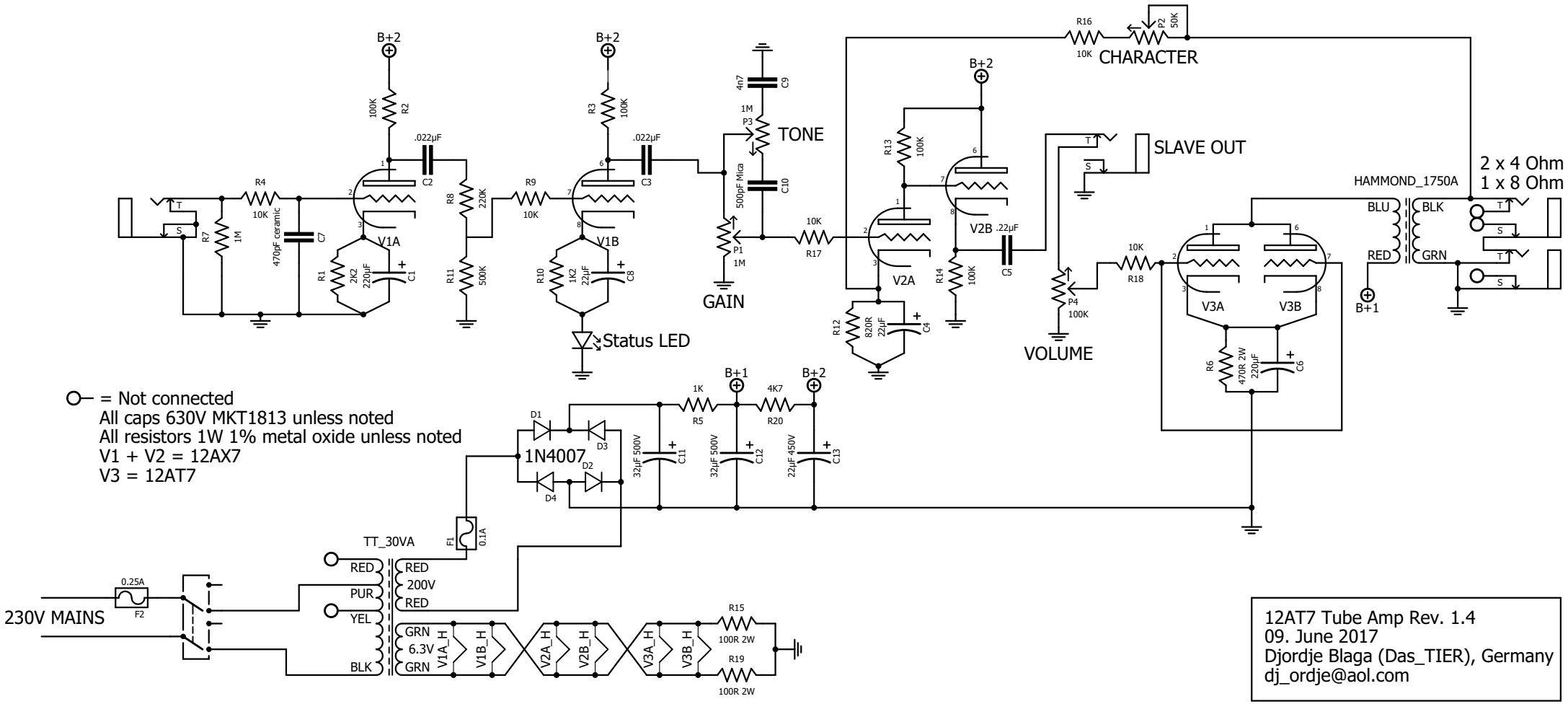

B+2
B+2
B+2
B+1
B+2
B+1
100K R2
.022µF C2
R4 10K
R7 1M
470pF ceramic C7
V1A
R1 2K2
220µF C1
R8 220K
R11 500K
R9 10K
R3 100K
.022µF C3
V1B
R10 1K2
22µF C8
Status LED
4n7 C9
1M P3
TONE
500pF Mica C10
P1 1M
GAIN
10K R17
R13 100K
V2B
.22µF C5
V2A
R14 100K
R12 820R
22µF C4
R16 10K
P2 50K
CHARACTER
SLAVE OUT
P4 100K
VOLUME
10K R18
V3A
V3B
R6 470R 2W
220µF C6
HAMMOND_1750A
BLU
RED
BLK
GRN
2 x 4 Ohm
1 x 8 Ohm
1K R5
4K7 R20
D1
D2
D3
D4
1N4007
32µF 500V C11
32µF 500V C12
22µF 450V C13
F1 0.1A
TT_30VA
RED
PUR
YEL
BLK
RED
200V
RED
GRN
6.3V
GRN
V1A_H
V1B_H
V2A_H
V2B_H
V3A_H
V3B_H
R15 100R 2W
R19 100R 2W
0.25A F2
230V MAINS
= Not connected
All caps 630V MKT1813 unless noted
All resistors 1W 1% metal oxide unless noted
V1 + V2 = 12AX7
V3 = 12AT7
12AT7 Tube Amp Rev. 1.4
09. June 2017
Djordje Blaga (Das_TIER), Germany
dj_ordje@aol.com