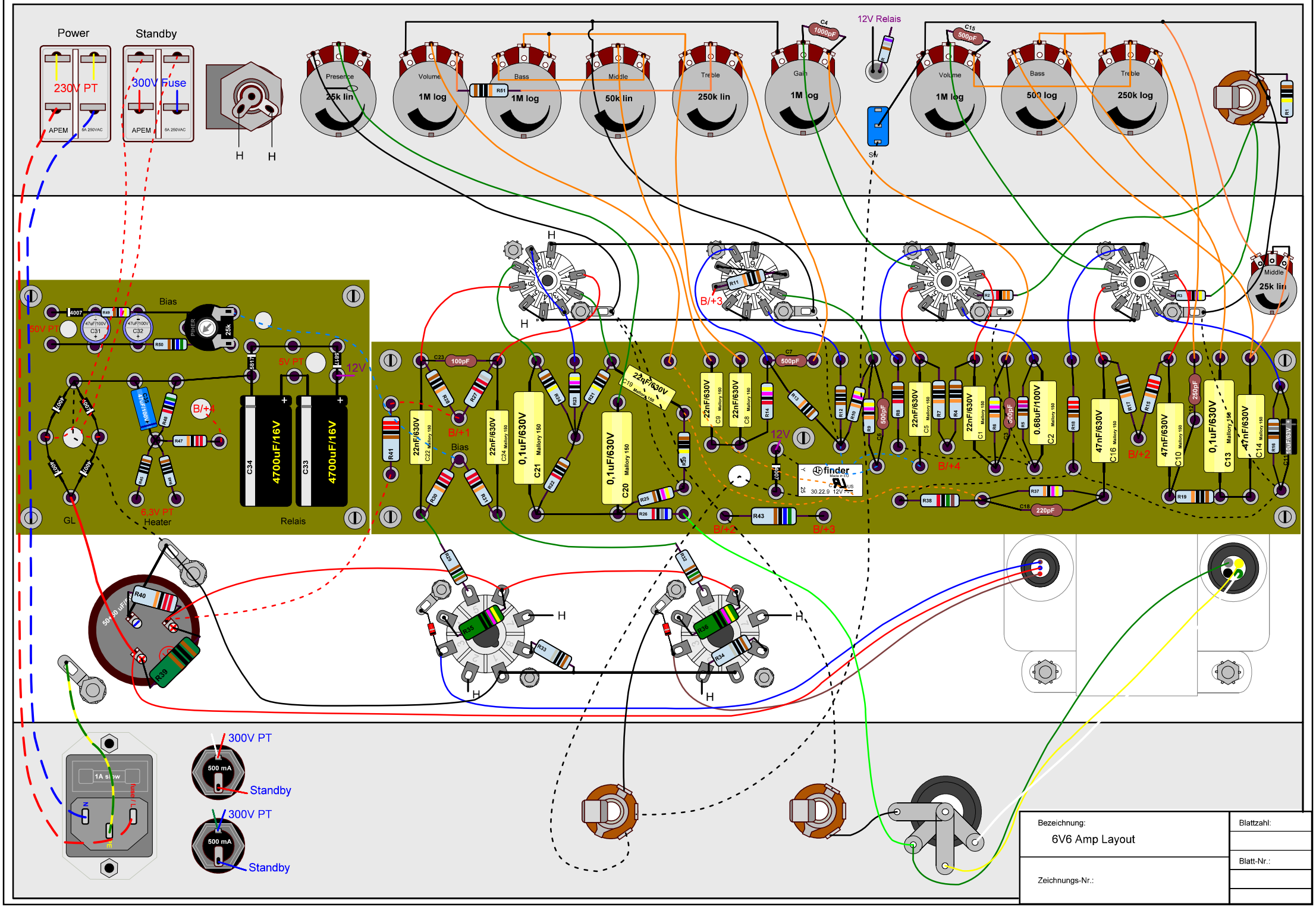

Power
Standby
230V PT
300V Fuse
APEM
6A 250VAC
H
H
Presence
25k lin
Volume
1M log
Bass
1M log
R51
Middle
50k lin
Treble
250k lin
Gain
1M log
C4
1000pF
12V Relais
SW
Volume
1M log
C15
500pF
Bass
500 log
Treble
250k log
Middle
25k lin
Bias
50V PT
4007
R49
R50
C31
C32
47uF/100V
PIHER
25k
5817
5V PT
12V
B/+4
C34
4700uF/16V
C33
4700uF/16V
GL
6,3V PT
Heater
Relais
C23
100pF
R28
R27
22nF/630V
C22
B/+1
Bias
R30
R31
22nF/630V
C24
0,1uF/630V
C21
R24
R23
R21
R22
22nF/630V
C19
0,1uF/630V
C20
R25
R26
B/+2
B/+3
22nF/630V
C9
22nF/630V
C8
C7
500pF
R14
R13
12V
R43
B/+2
B/+3
R12
R29
C6
500pF
R8
22nF/630V
C5
R7
22nF/630V
C1
R4
B/+4
R38
R37
C18
220pF
R6
C3
100pF
0,68uF/100V
C2
R16
47nF/630V
C16
R17
R15
B/+2
47nF/630V
C10
R19
250pF
0,1uF/630V
C13
47nF/630V
C14
R18
C11
47nF/630V
R40
50+50 uF/350V
R39
R35
R33
R36
R34
1A slow
Fuse T 1,6A
N
PE
300V PT
500 mA
Standby
300V PT
500 mA
Standby
Bezeichnung:
6V6 Amp Layout
Blattzahl:
Blatt-Nr.:
Zeichnungs-Nr.: