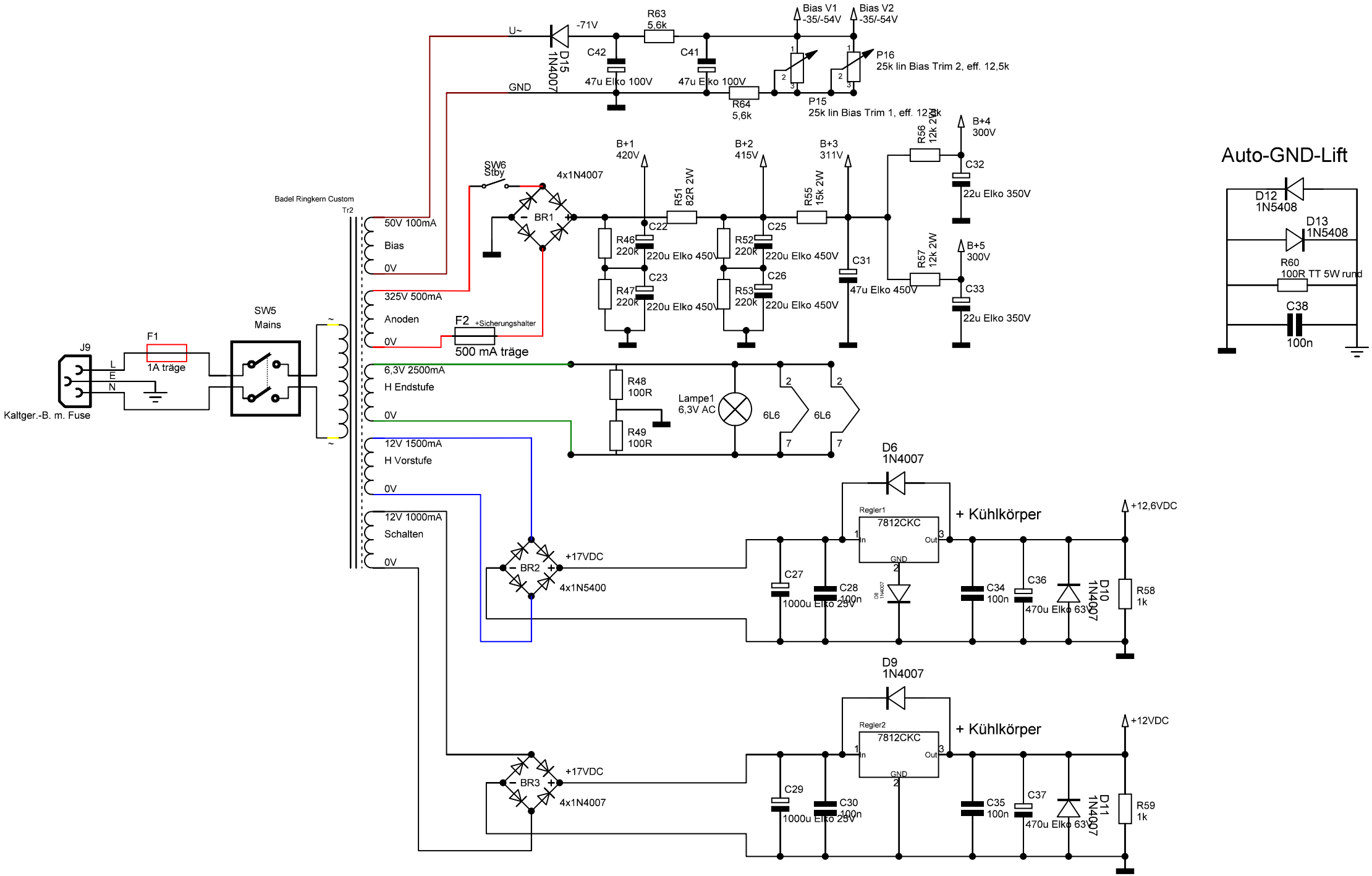

U~
GND
D15
1N4007
-71V
R63
5,6k
C42
47u Elko 100V
C41
47u Elko 100V
R64
5,6k
Bias V1
-35/-54V
Bias V2
-35/-54V
P16
25k lin Bias Trim 2, eff. 12,5k
P15
25k lin Bias Trim 1, eff. 12,5k
Auto-GND-Lift
D12
1N5408
D13
1N5408
R60
100R TT 5W rund
C38
100n
Badel Ringkern Custom
Tr2
50V 100mA
Bias
0V
325V 500mA
Anoden
0V
6,3V 2500mA
H Endstufe
0V
12V 1500mA
H Vorstufe
0V
12V 1000mA
Schalten
0V
SW6
Stby
4x1N4007
BR1
B+1
420V
B+2
415V
B+3
311V
B+4
300V
B+5
300V
R51
82R 2W
R55
15k 2W
R56
12k 2W
R57
12k 2W
C22
C23
C25
C26
C31
C32
C33
R46
220k
R47
220k
R52
220k
R53
220k
220u Elko 450V
47u Elko 450V
22u Elko 350V
SW5
Mains
J9
L
E
N
Kaltger.-B. m. Fuse
F1
1A träge
F2
+Sicherungshalter
500 mA träge
R48
100R
R49
100R
Lampe1
6,3V AC
6L6
6L6
BR2
4x1N5400
+17VDC
BR3
4x1N4007
+17VDC
D6
1N4007
D9
1N4007
Regler1
Regler2
7812CKC
In
Out
GND
+ Kühlkörper
+12,6VDC
+12VDC
C27
C28
C29
C30
1000u Elko 25V
100n
C34
C35
100n
C36
C37
470u Elko 63V
D10
1N4007
D11
1N4007
R58
1k
R59
1k