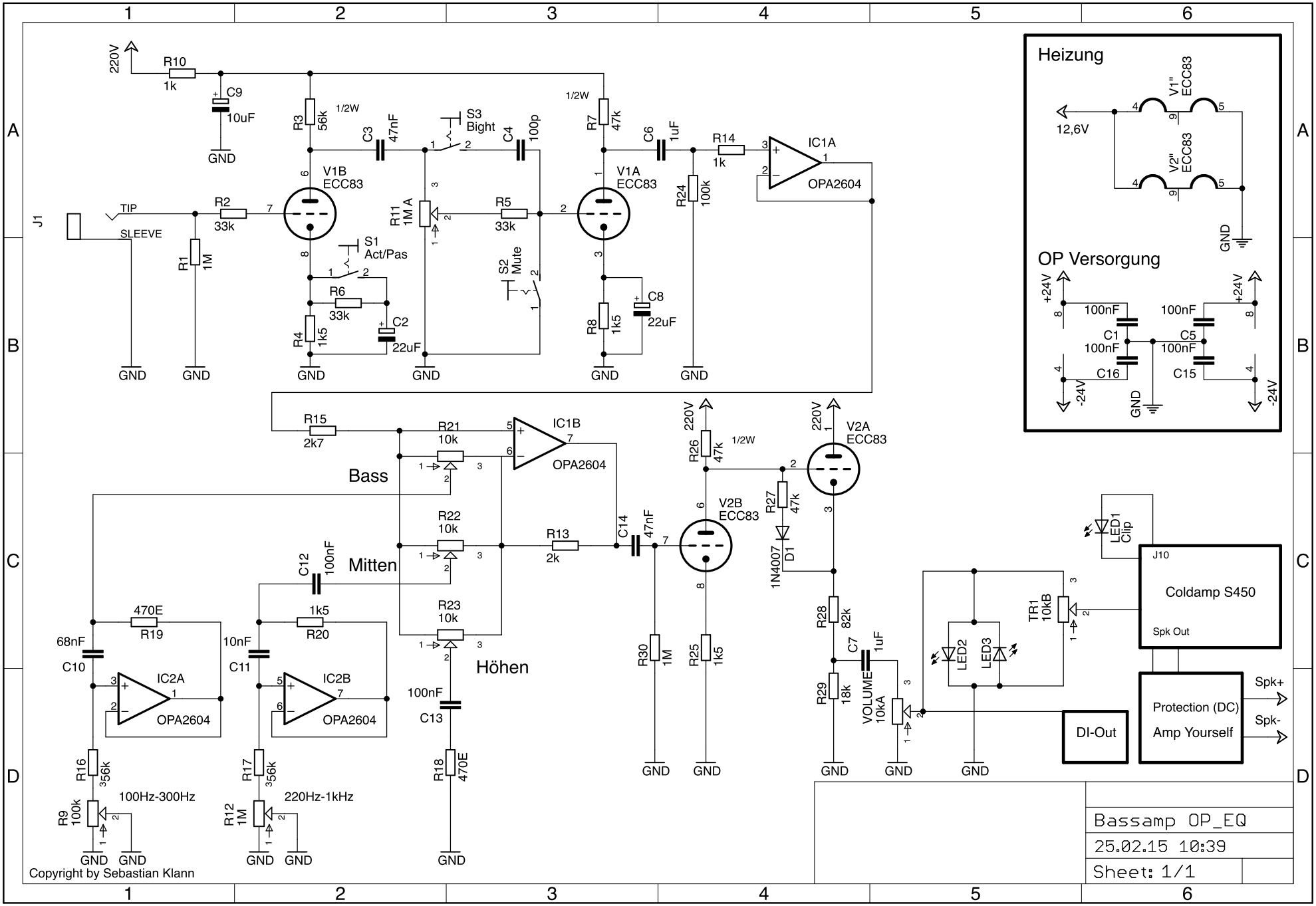

Heizung
12,6V
V1" ECC83
V2" ECC83
GND
OP Versorgung
+24V
-24V
100nF
C1
C5
C16
C15
GND
220V
R10
1k
C9
10uF
R3
56k
1/2W
C3
47nF
S3
Bight
C4
100p
R7
47k
C6
1uF
R14
1k
IC1A
OPA2604
V1B
ECC83
V1A
ECC83
R24
100k
J1
TIP
SLEEVE
R2
33k
R1
1M
R11
1M A
R5
33k
S1
Act/Pas
S2
Mute
R6
33k
C2
22uF
R4
1k5
R8
1k5
C8
22uF
R15
2k7
R21
10k
IC1B
OPA2604
Bass
R22
10k
Mitten
R23
10k
Höhen
R13
2k
C14
47nF
C12
100nF
C11
10nF
C10
68nF
470E
R19
1k5
R20
IC2A
OPA2604
IC2B
OPA2604
R16
356k
R17
356k
R9
100k
100Hz-300Hz
R12
1M
220Hz-1kHz
100nF
C13
R18
470E
R26
47k
1/2W
V2B
ECC83
V2A
ECC83
R27
47k
D1
1N4007
R28
82k
C7
1uF
R29
18k
VOLUME
10kA
R30
1M
R25
1k5
LED1
Clip
LED2
LED3
TR1
10kB
J10
Coldamp S450
Spk Out
Protection (DC)
Amp Yourself
Spk+
Spk-
DI-Out
Bassamp OP_EQ
25.02.15 10:39
Sheet: 1/1
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