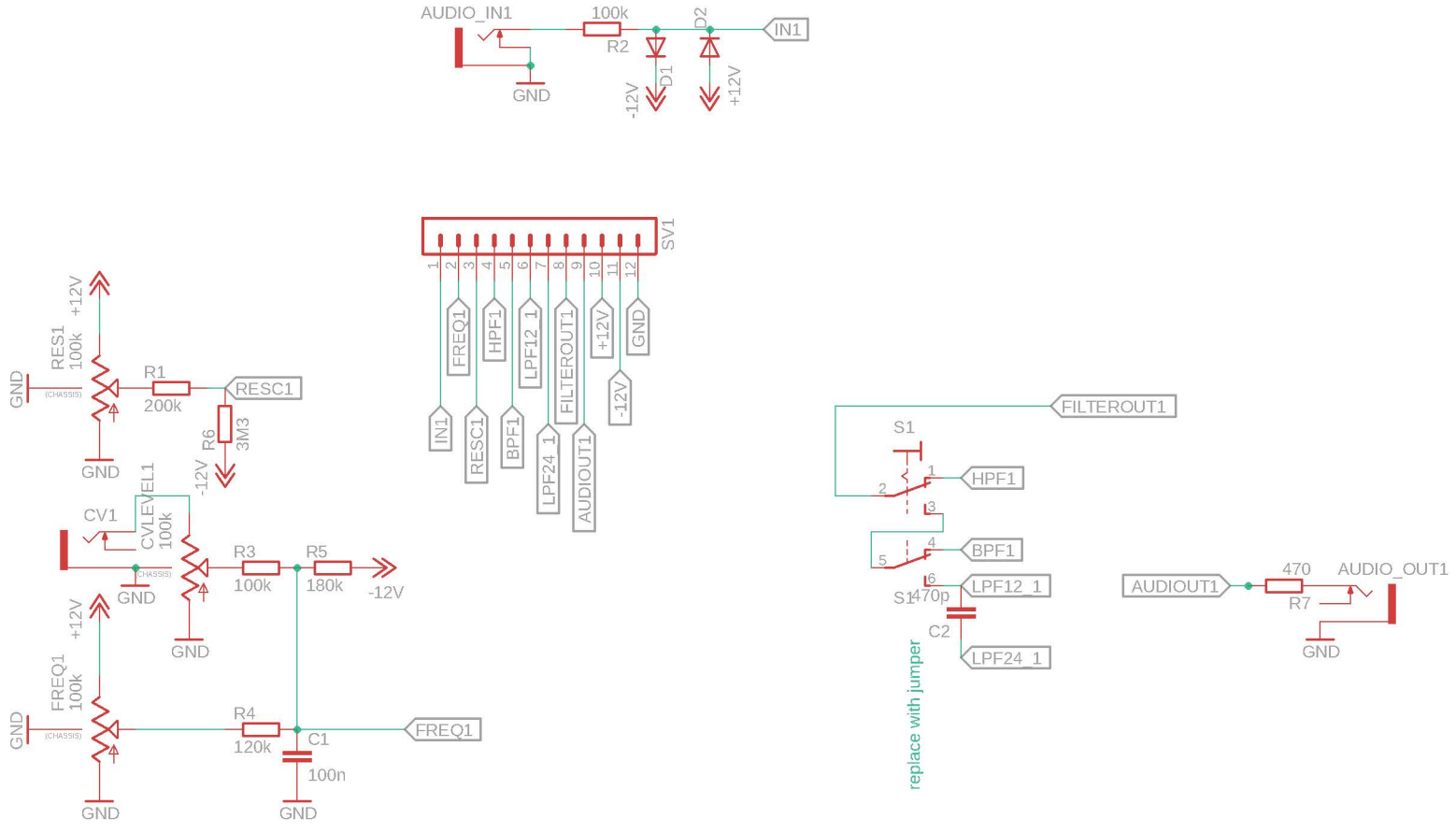
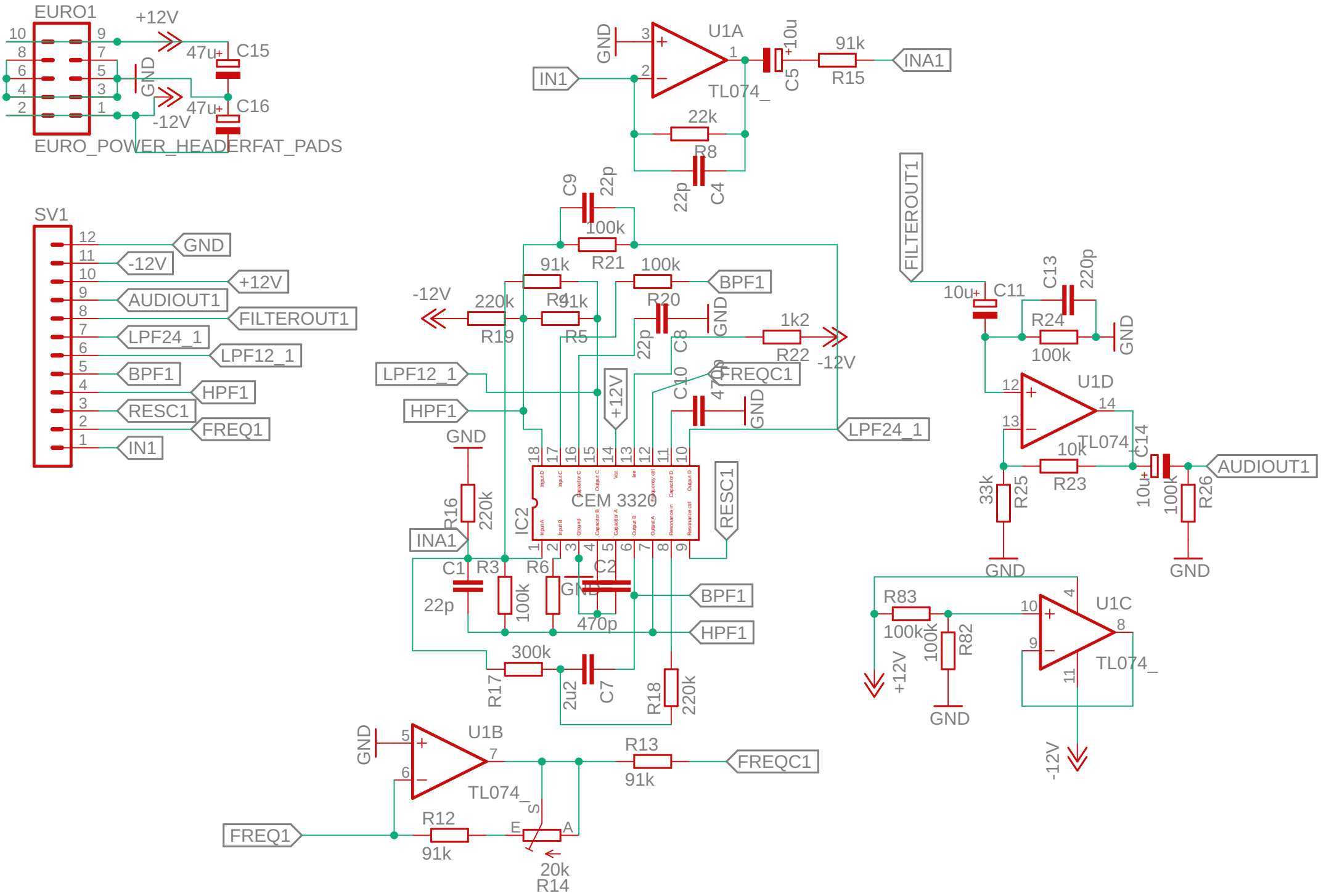

AUDIO_IN1
100k
R2
D2
IN1
GND
D1
-12V
+12V
SV1
1
2
3
4
5
6
7
8
9
10
11
12
FREQ1
HPF1
LPF12_1
FILTEROUT1
+12V
GND
IN1
RESC1
BPF1
LPF24_1
AUDIOUT1
-12V
RES1
100k
+12V
GND
(CHASSIS)
R1
200k
RESC1
R6
3M3
-12V
CVLEVEL1
100k
CV1
GND
(CHASSIS)
R3
100k
R5
180k
-12V
GND
FREQ1
100k
+12V
GND
(CHASSIS)
R4
120k
C1
100n
FREQ1
GND
GND
FILTEROUT1
S1
HPF1
BPF1
LPF12_1
LPF24_1
470p
C2
S1
replace with jumper
AUDIOUT1
470
R7
AUDIO_OUT1
GND


EURO1
+12V
47u
C15
GND
47u
C16
-12V
EURO_POWER_HEADERFAT_PADS
SV1
GND
-12V
+12V
AUDIOUT1
FILTEROUT1
LPF24_1
LPF12_1
BPF1
HPF1
RESC1
FREQ1
IN1
U1A
TL074_
IN1
91k
R15
INA1
10u
C5
22k
R8
22p
C4
C9
22p
100k
91k
R21
100k
BPF1
R20
-12V
220k
R19
91k
R5
R4
GND
22p
C8
1k2
R22
-12V
LPF12_1
HPF1
+12V
C10
470p
FREQC1
GND
LPF24_1
GND
R16
220k
INA1
IC2
CEM 3320
RESC1
C1
22p
R3
100k
R6
C2
470p
BPF1
HPF1
300k
R17
2u2
C7
R18
220k
U1B
TL074_
R13
91k
FREQC1
FREQ1
R12
91k
20k
R14
FILTEROUT1
10u
C11
C13
220p
R24
100k
GND
U1D
TL074_
12
13
14
10k
R23
C14
10u
100k
R26
AUDIOUT1
33k
R25
GND
GND
R83
100k
100k
R82
+12V
GND
U1C
TL074_
10
9
4
8
11
-12V