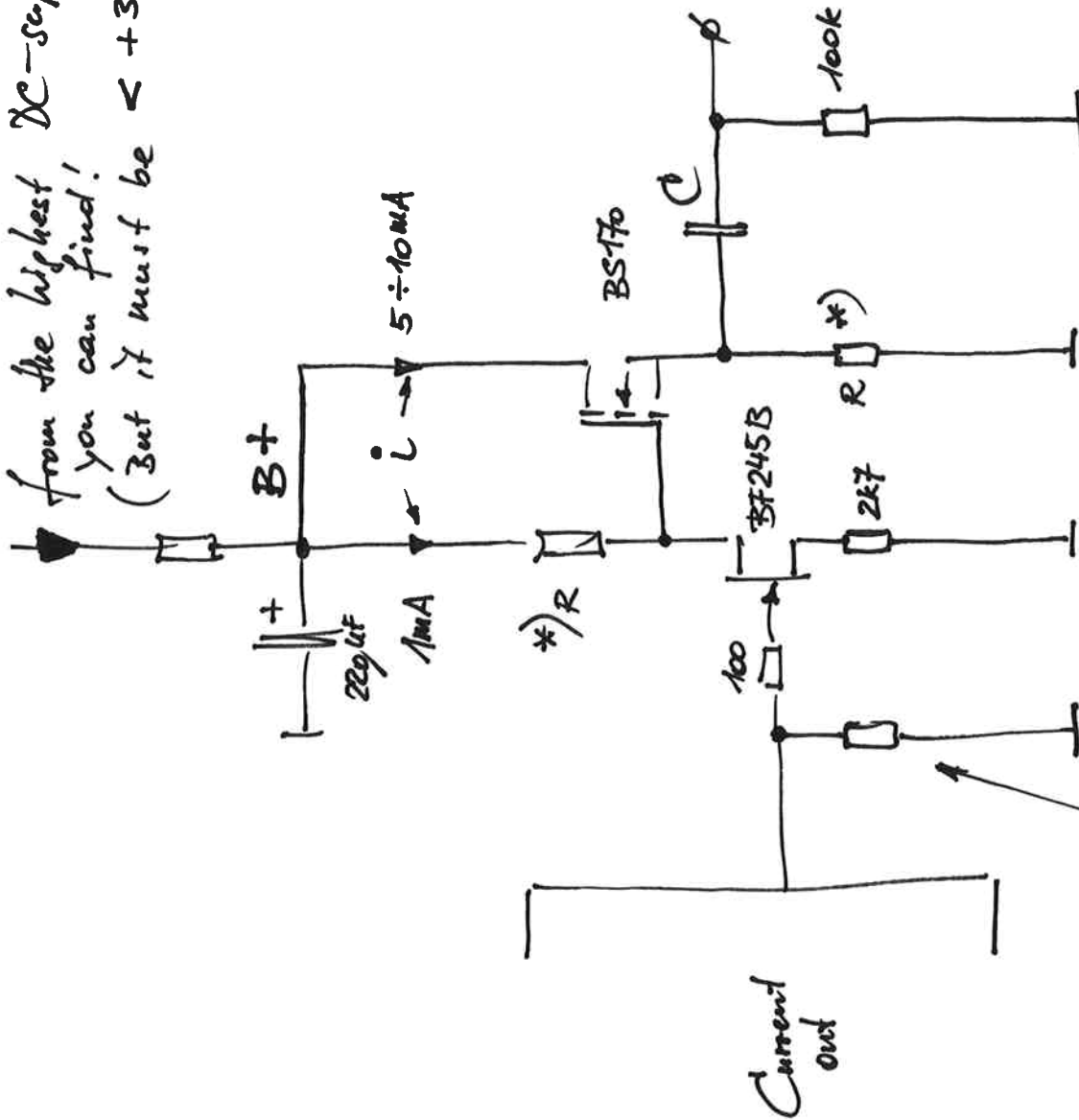


from the highest DC-supply
you can find!
(But it must be $\leq +30VDC$!)



$$*) R = \frac{0,4 \cdot B+}{i}$$

$$C = 0,47 \mu F \dots X2$$

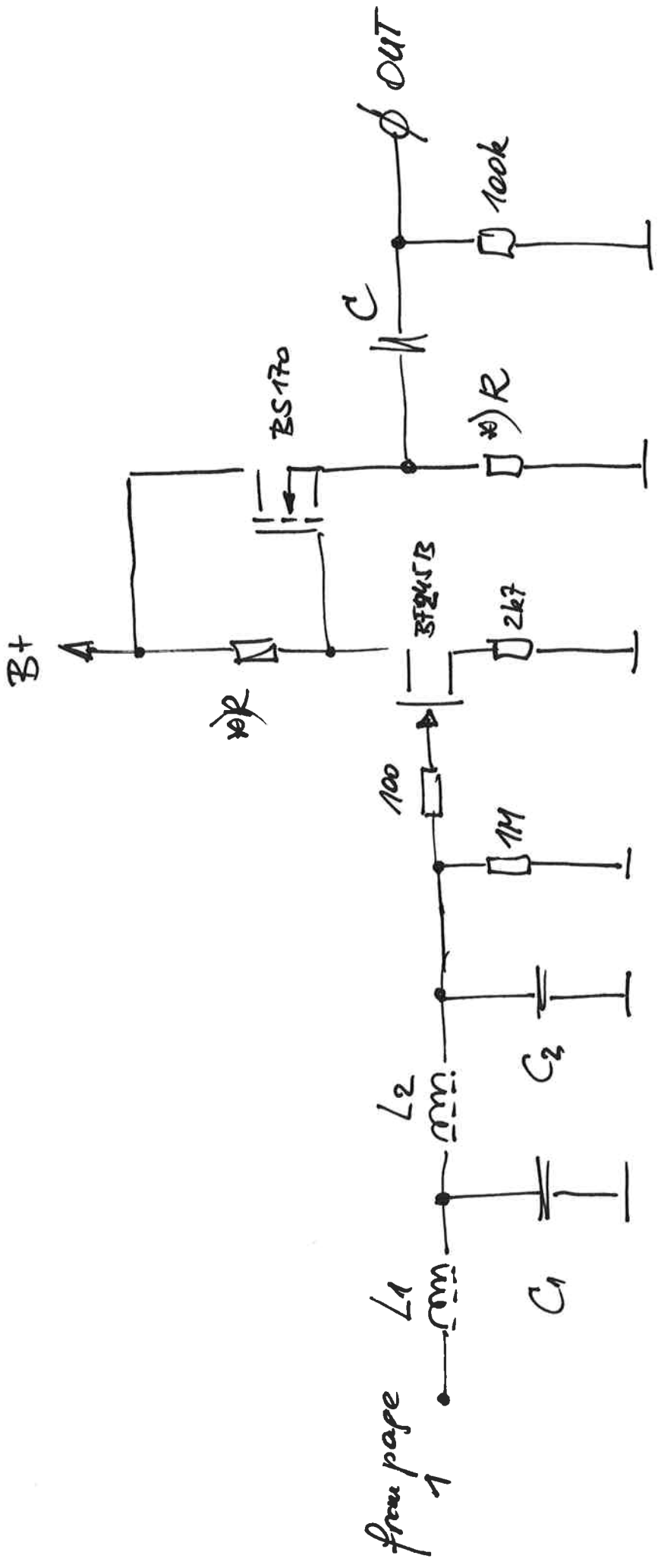
$$+ 0,47 \mu F \dots MKP$$

$$+ \text{some} \dots FKP$$

i to u converter
for Audio DACs

depends on conv. chip!

05.08.08
JW6



Anti - Aliasing Filter

Output buffer

05.08.08
DMS