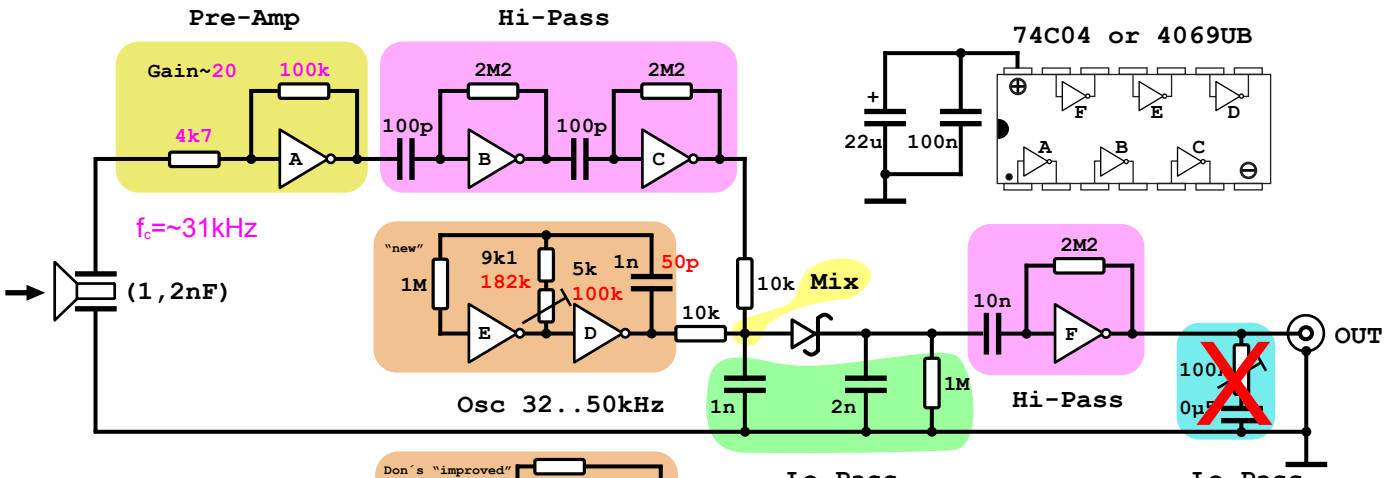
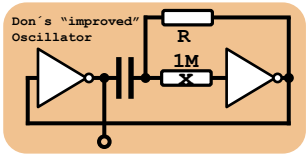
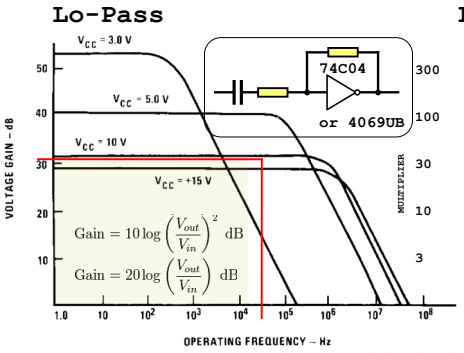


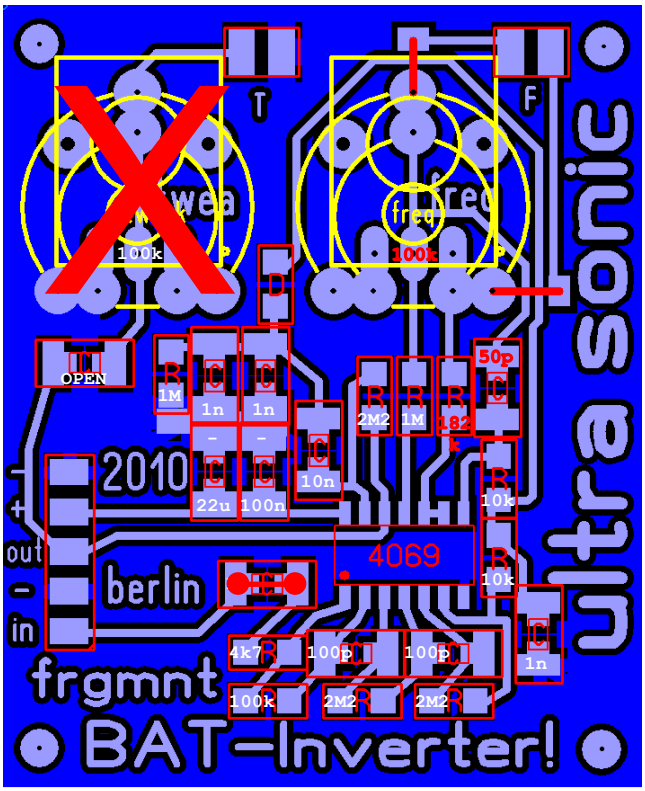
BAT -Inv corrected

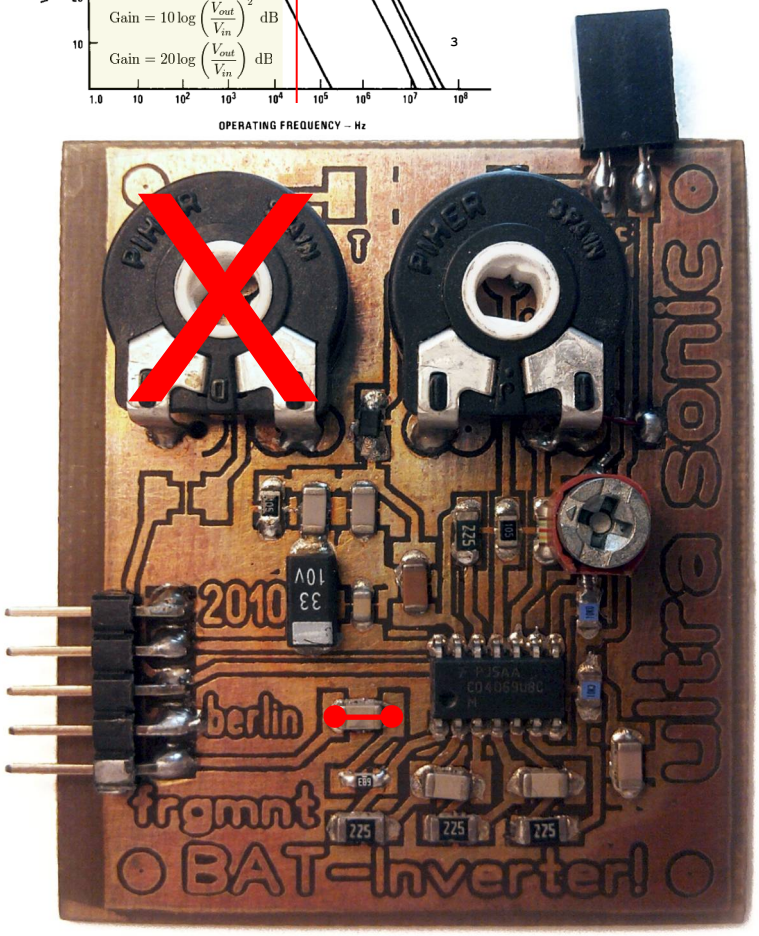


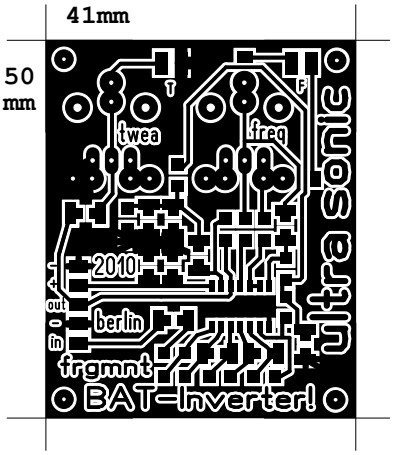
f = 1/2,2 R*C = 1/2,2 10k*1n
= 45,5 kHz => 41..48kHz



ext LDR







1 x 5k (50k[100k]) Pot
1 x 100k lin Pot

1 x 9k1 (91k[182k])
3 x 10k
1 x 4k7
1 x 100k
2 x 1M
3 x 2M2

2 x 100p
1 x 1n
1 x 2n (= 2 x 1n)

Optional Values

1 x 1n (100p[50p])
1 x 10n
1 x 100n
1 x 300..600n
1 x 22uF Elco

1 x 4069UB HexInverter
1 x Schottky Diode

1 x 40kHz PiezoReceiver(1,2nF)

1 x PCB single sided

Bat Inverter SMD
PRELIMINARY for Private Built
Jo frgmnt Grys / frgmnt.org / 2010
Transmitting Object Behaviors

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