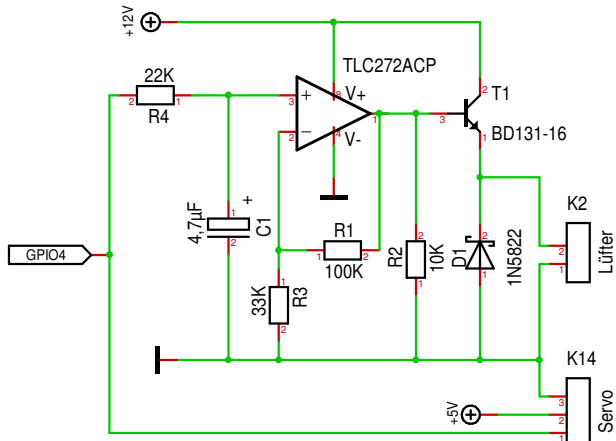
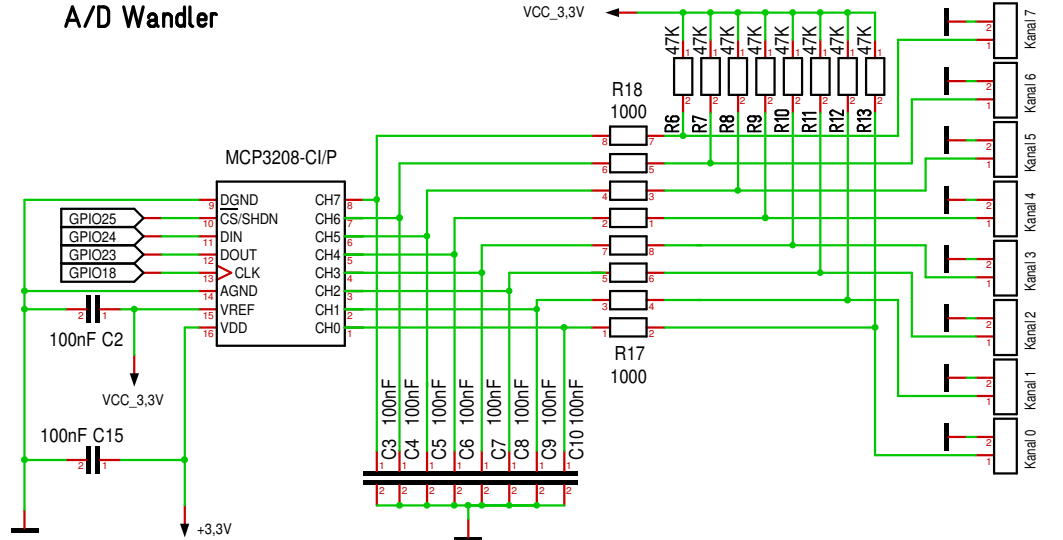


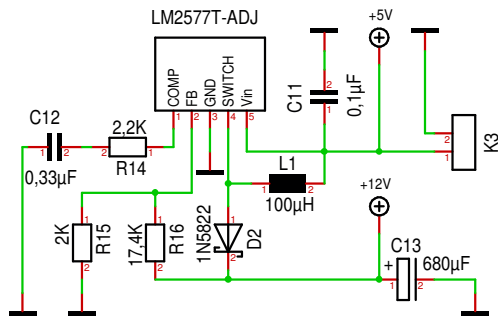
## Lüfter / Servo



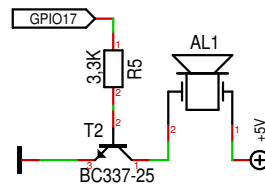
## A/D Wandler



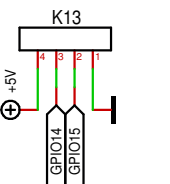
## Step/Up 5V → 12V



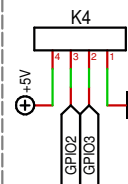
## Summer



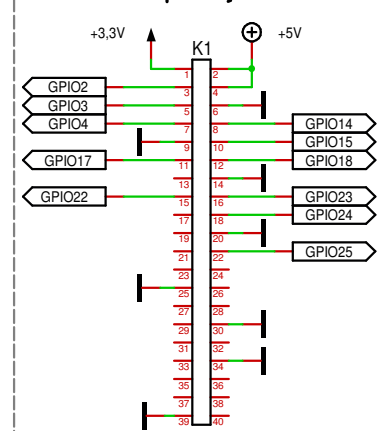
## Display



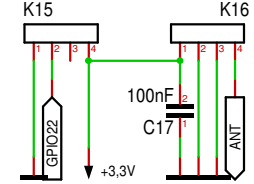
## I2C



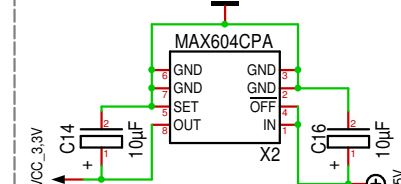
## Raspberry GPIO



## Transmitter



## Referenzspannung



Datum: 09.02.16

Maßstab: 95,13%

Projekt: WLAN Thermometer Mini

www.wlanthermo.com

Name:

Alexander Schäfer

www.grillsportverein.com

letzte Änderung: 05.02.16