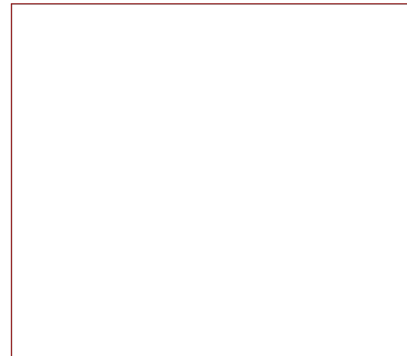
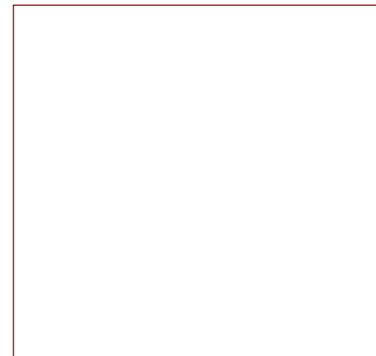


# Power

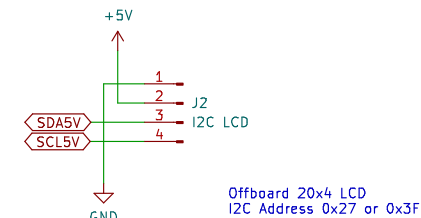
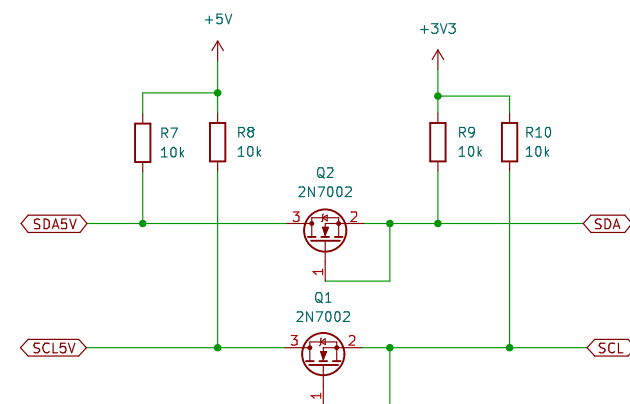


File: power.kicad\_sch

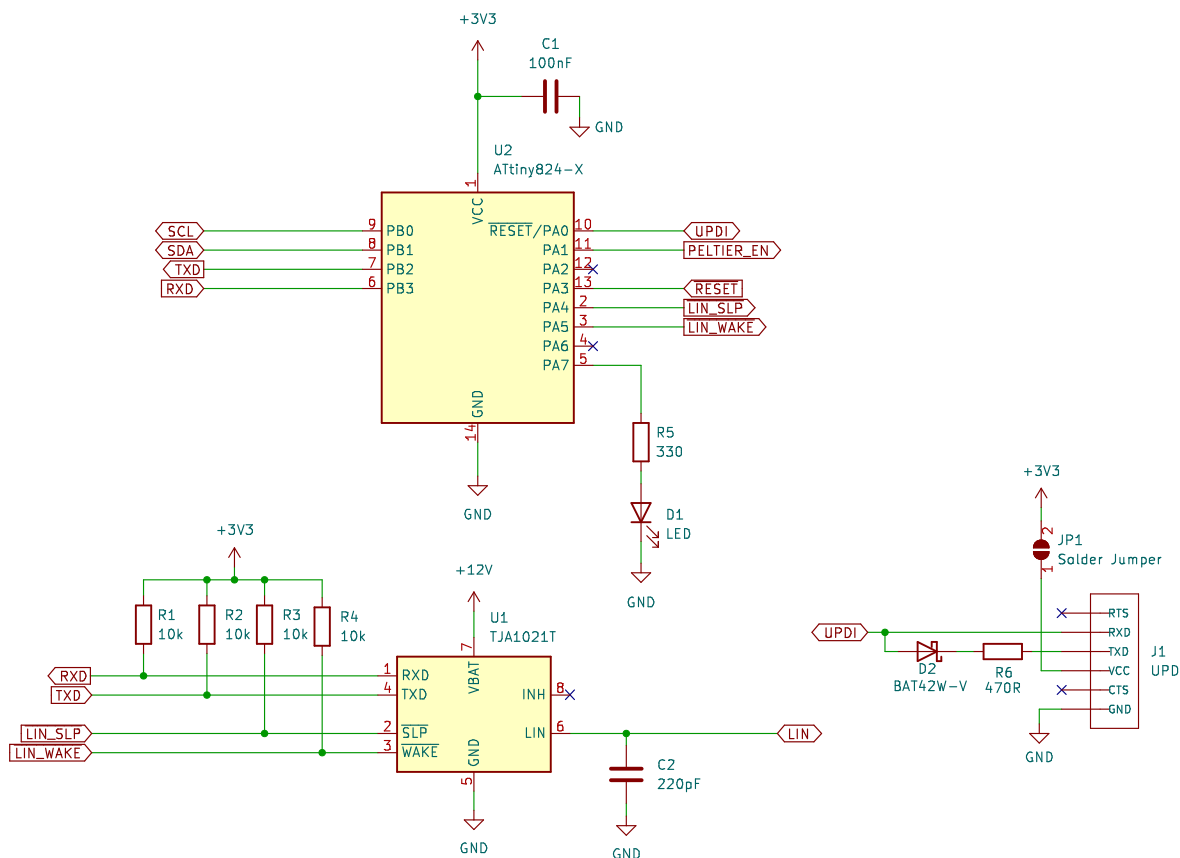
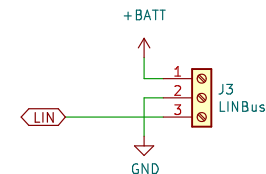
# Peltier Control



File: peltier\_control.kicad\_sch



Offboard 20x4 LCD  
I2C Address 0x27 or 0x3F



Gavin Hurlbut

Sheet: /

File: lin-peltier-control.kicad\_sch

**Title: LINBus Peltier Controller**

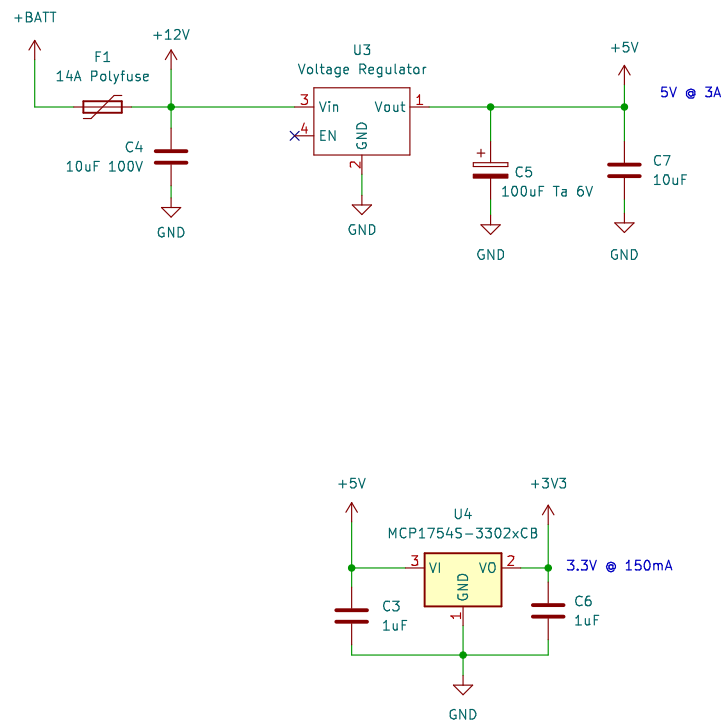
Size: A4

Date: 2023-03-02

Rev: 1.0

KiCad E.D.A. kicad 6.0.11-2627ca5db0-126-ubuntu22.04.1

Id: 1/3



**Gavin Hurlbut**

Sheet: /Power/

File: power.kicad\_sch

**Title: LINBus Peltier Controller**

Size: A4

Date: 2023-03-02

**Rev: 1.0**

KiCad E.D.A. kicad 6.0.11-2627ca5db0-126-ubuntu22.04.1

Id: 2/3

