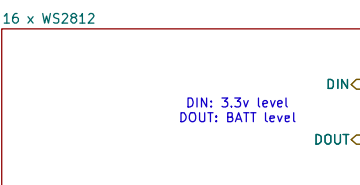


File: 1s_lipo.kicad_sch



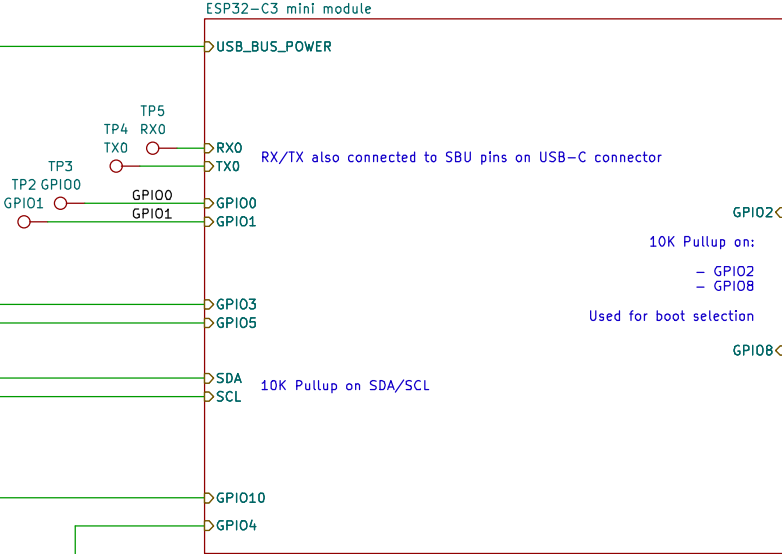
File: lis2dh.kicad_sch



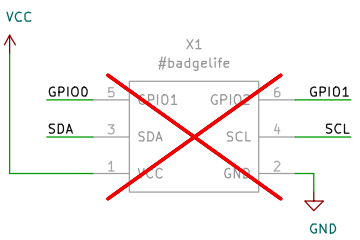
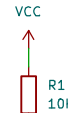
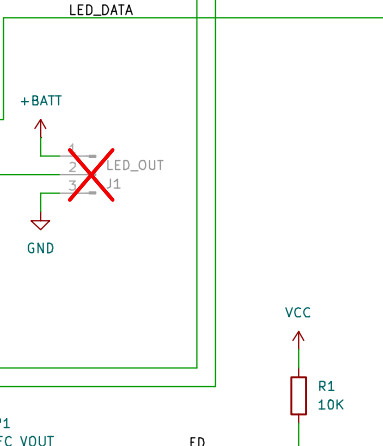
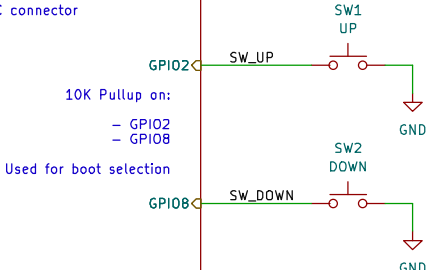
File: 16-ws2812.kicad_sch



File: ntag_nfc.kicad_sch



File: esp32-c3-mini.kicad_sch



BornHack

Sheet: /

File: pov_badge.kicad_sch

Title: BornHack 2024 POV Badge

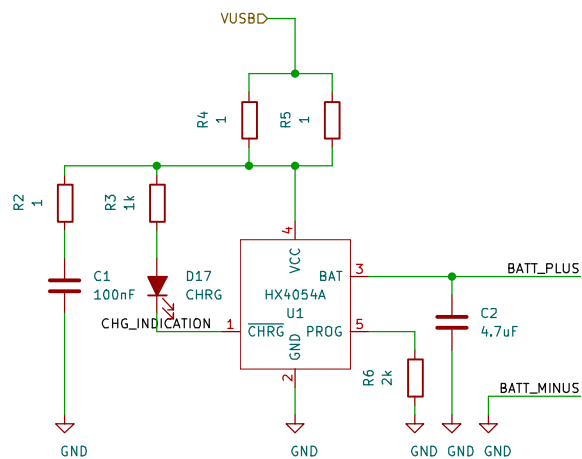
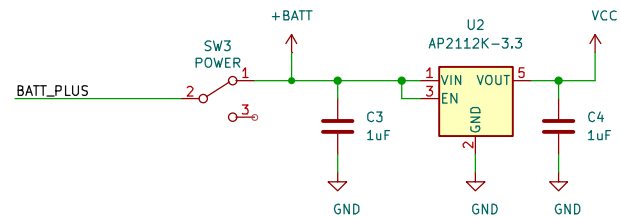
Size: A4

Date: 2024-05-26

Rev: 1.0

KiCad E.D.A. 8.0.2-1

Id: 1/6

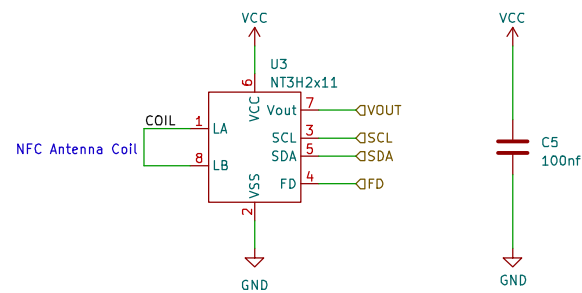


Sheet: /1S Lipo/
File: 1s_lipo.kicad_sch

Title: 1S LiPo charge

Size: A4 Date: 2024-05-26
KiCad E.D.A. 8.0.2-1

Rev: 1.0
Id: 2/6



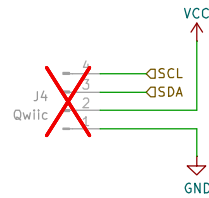
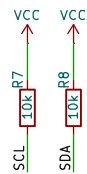
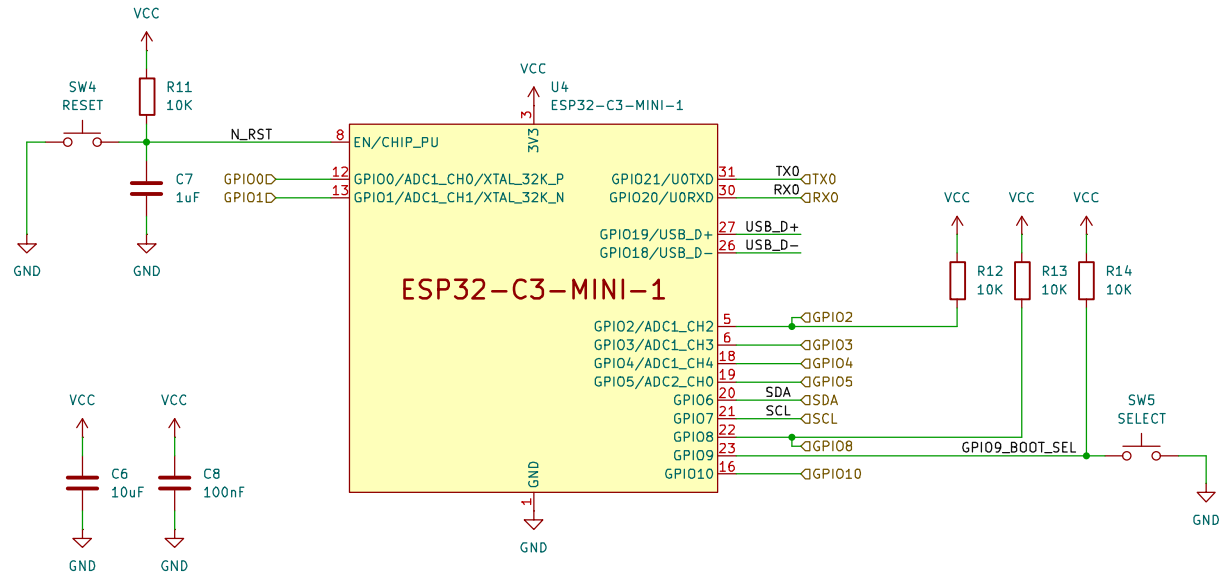
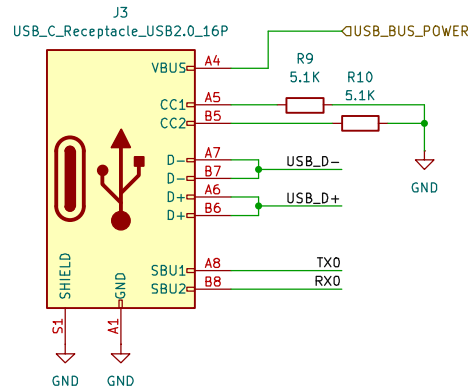
CC-BY-SA

Sheet: /NFC NTAG/
File: ntag_nfc.kicad_sch

Title: NFC NTAG I2C tag

Size: A4 Date: 2024-05-26
KiCad E.D.A. 8.0.2-1

Rev: 1.0
Id: 3/6



BornHack

Sheet: /ESP32-C3 mini module/
File: esp32-c3-mini.kicad_sch

Title: ESP32-C3 mini module

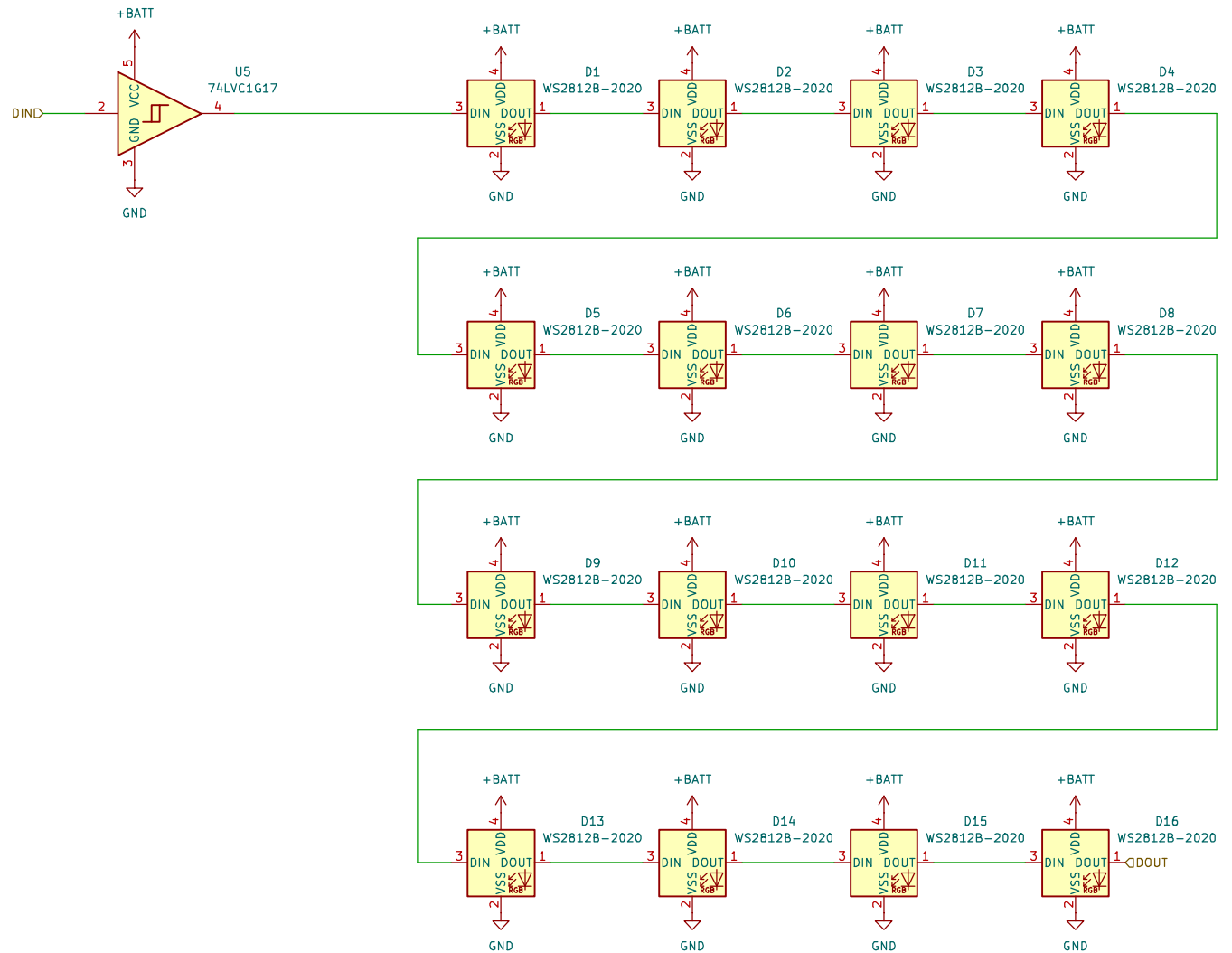
Size: A4

Date: 2024-05-26

Rev: 1.0

KiCad E.D.A. 8.0.2-1

Id: 4/6

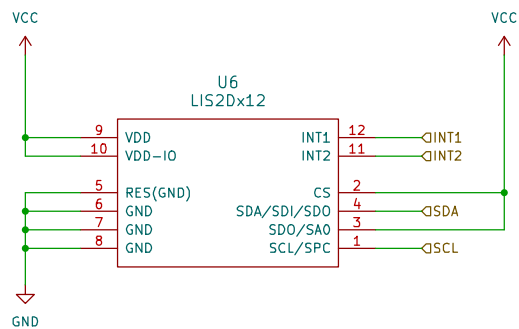
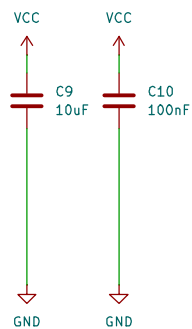


Sheet: /16 x WS2812/
File: 16-ws2812.kicad_sch

Title: WS2812 addressable LED chain

Size: A4 Date: 2024-05-26
KiCad E.D.A. 8.0.2-1

Rev: 1.0
Id: 5/6



I2C Address:
AD0/SA0 high: 0x19
AD0/SA0 low: 0x18

Sheet: /LIS2DH/
File: lis2dh.kicad_sch

Title: LIS2DH12 accelerometer

Size: A4

Date: 2024-05-26

Rev: 1.0

KiCad E.D.A. 8.0.2-1

Id: 6/6