

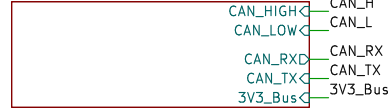
Peripherals

PowerDist



File: PowerDist.kicad_sch

CAN



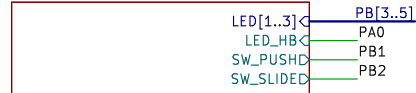
File: CAN.kicad_sch

USB



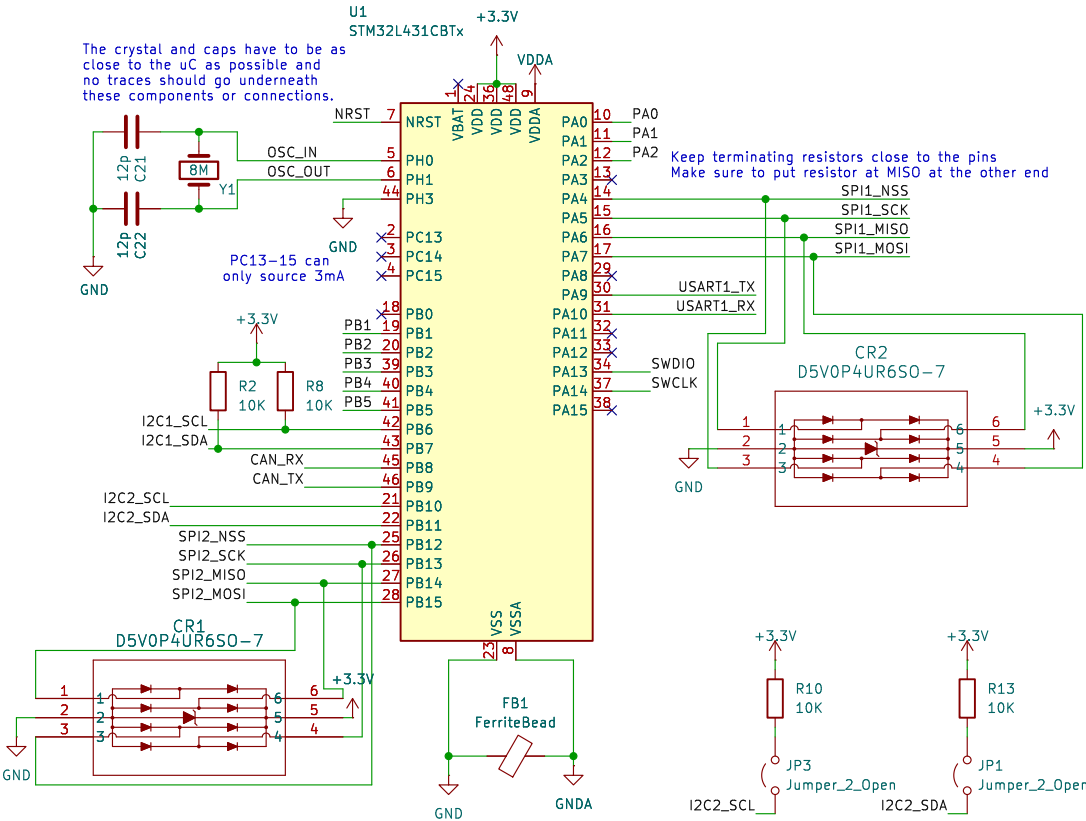
File: USB.kicad_sch

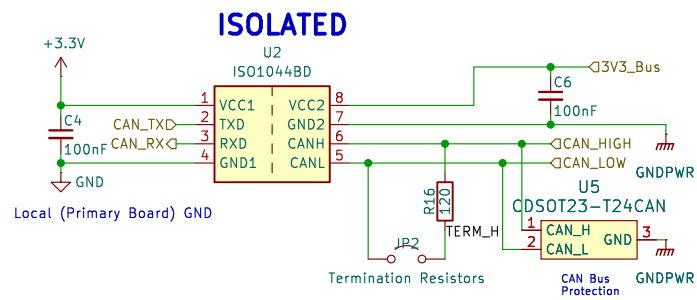
Switches and LEDs



File: Leds.kicad_sch

STM32





Connect the jumper (JP1) to make this the terminating end
 GNDPWR != GND
 GNDPWR = CAN GND = GND_ISO_In/Out

Sheet: /CAN/
 File: CAN.kicad_sch

Title:

Size: A4

Date:

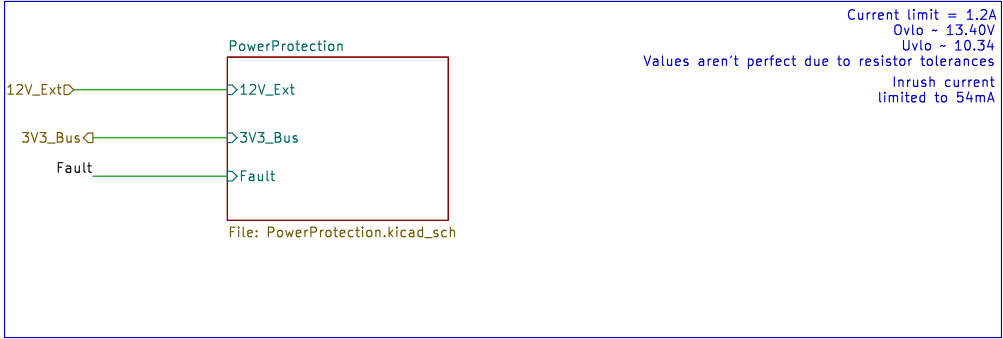
KiCad E.D.A. 8.0.1

Rev:

Id: 2/6

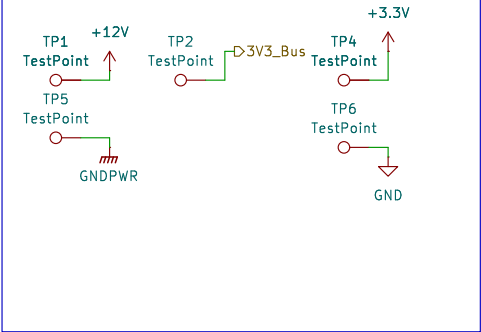
Id: 3/6

Vin Protection

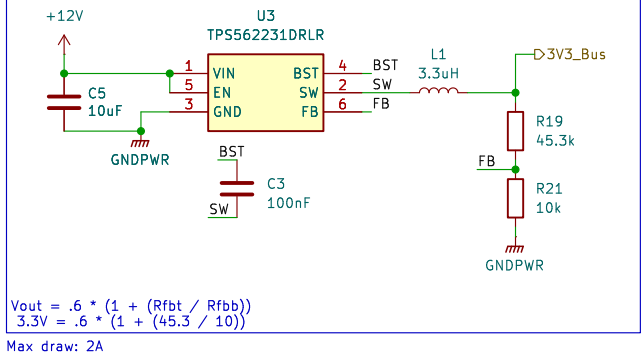


Max draw: 2.2A

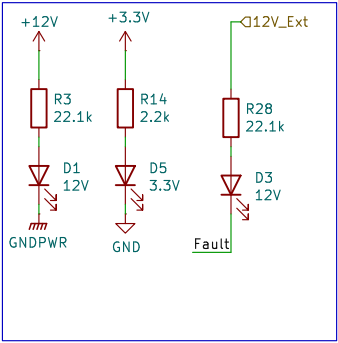
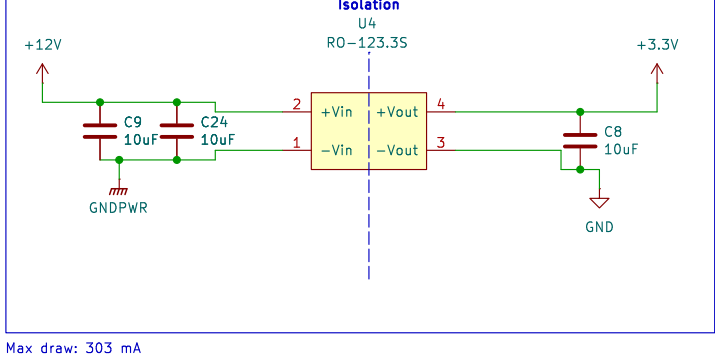
Testpoints



12V -> 3.3V (Unisolated)



12V -> 3.3V (Isolated)



Sheet: /PowerDist/
File: PowerDist.kicad_sch

Title:

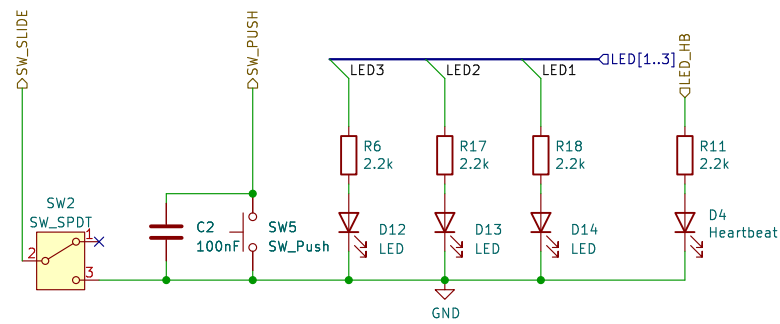
Size: A4

Date:

KiCad E.D.A. 8.0.1

Rev:

Id: 4/6



Sheet: /Switches and LEDs/
File: Leds.kicad_sch

Title:

Size: A4

Date:

KiCad E.D.A. 8.0.1

Rev:

Id: 5/6

