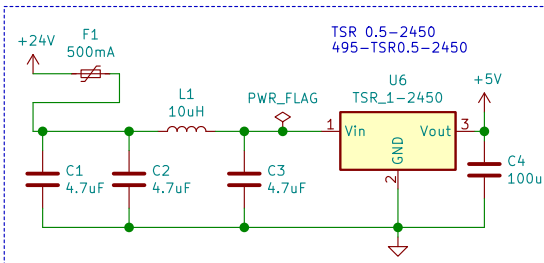
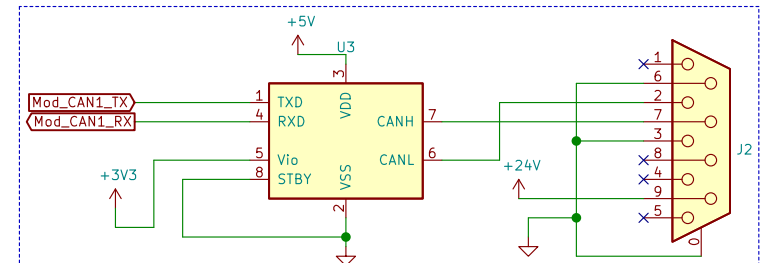


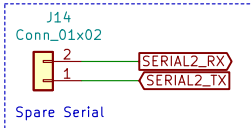
Snapmaker Connection



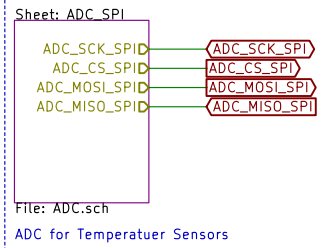
24V to 5V DC-DC Converter



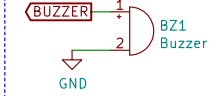
Connection to other Modules



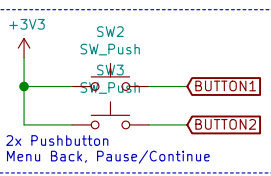
Spare Serial



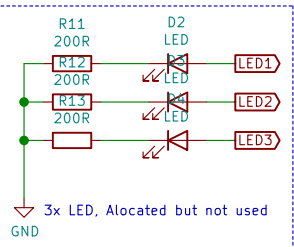
File: ADC.sch
ADC for Temperatuer Sensors



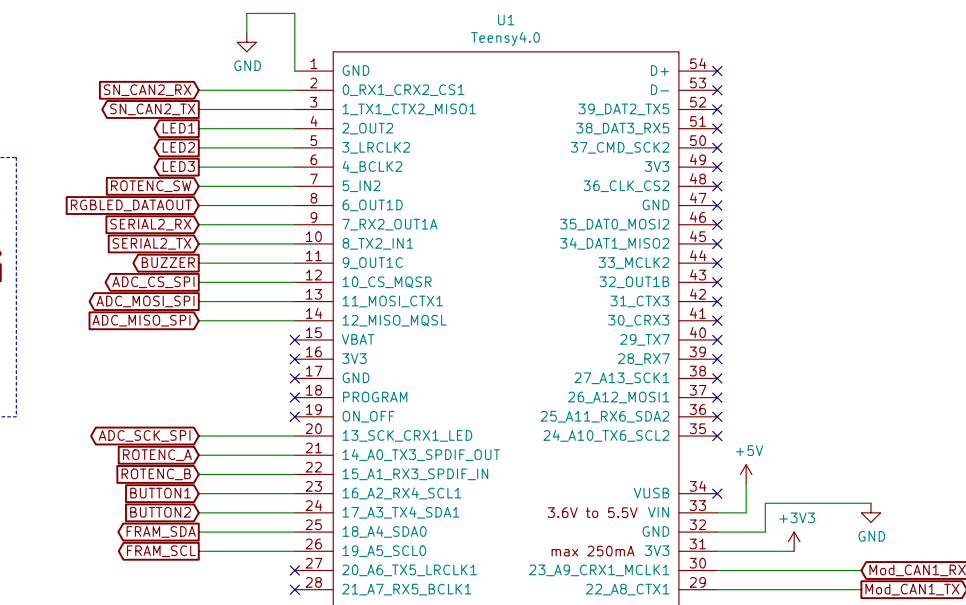
BUZZER



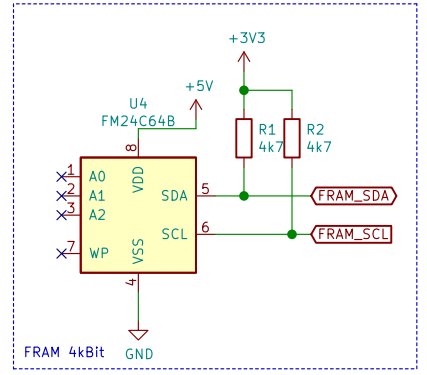
2x Pushbutton
Menu Back, Pause/Continue



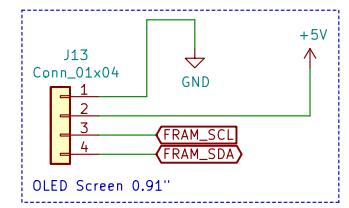
3x LED, Allocated but not used



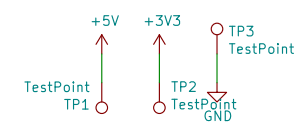
Cut Vin - Vusb Pad on underside of Teensy
Underside Pins of Teensy not planned for use, MicroSDCard optional upgrade?
Buttons, Rotaryencoder Inputs use internal Pulldowns of Teensy



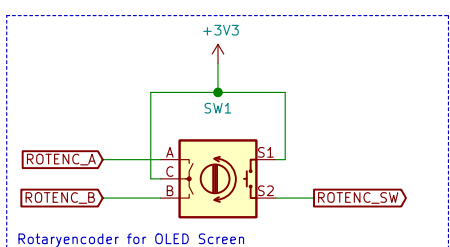
FRAM 4kBit



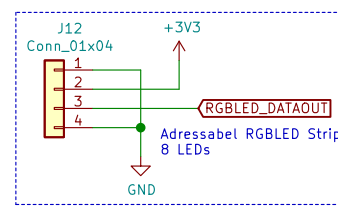
OLED Screen 0.91"



TestPoint TP1, TP2, TestPoint TP3



Rotaryencoder for OLED Screen



Addressabel RGBLED Strip 8 LEDs

Sheet: /	
File: SNModule.sch	
Title:	
Size: A4	Date:
KiCad E.D.A. kicad (5.1.9)-1	Rev:
	Id: 1/2

