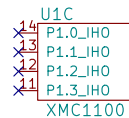
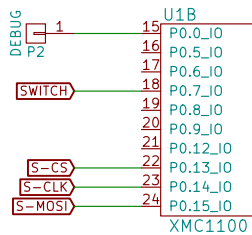
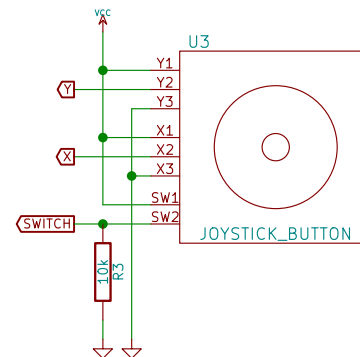
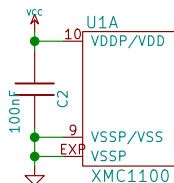
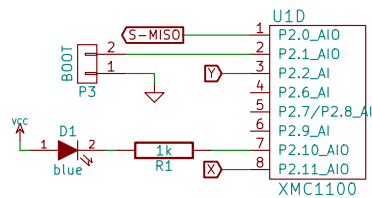


SPI Slave/CH0
P0.13 : USIC0_CH0-DX2F : SEL
P0.14 : USIC0_CH0-DX1A : CLK
P0.15 : USIC0_CH0-DX0B : MOSI
P2.0 : USIC0_CH0-DX0A : MISO



INPUT
P2.2 : VADC0.G0CH7 : Y
P2.11 : VADC0.G1CH3 : X



DRILL DRILL
DRILL DRILL

Copyright Tinkerforge GmbH 2018.
This documentation describes Open Hardware and is licensed under the
CERN OHL v. 1.1. (<http://ohwr.org/cernohl>). This documentation is distributed
WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF
MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A
PARTICULAR PURPOSE. Please see the CERN OHL v.1.1 for applicable
conditions

Copyright (©) 2018, L.Lauer <lukas@tinkerforge.com>
Licensed under CERN OHL v.1.1

Tinkerforge GmbH

Sheet: /
File: joystick-v2.sch

Title: Joystick Bricklet

Size: A4 Date: 2018-05-18 Rev: 2.0
KiCad E.D.A. kicad 5.0.2-bee76a070ubuntu18.04.1 Id: 1/1