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conditions

I2C Master/CH1
P0.6 :USIC0_CH1-DOUT0/DX0C : SDA
P0.8: USIC0_CH1-SCLKOUT/DX1B : SCL

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-DOUT0 : MISO

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Sheet: /

File: laser-range-finder-v2-bricklet.sch

Title: Laser Range Finder Bricklet 2.0

Size: A4 Date: 2018-09-04

KiCad E.D.A. kicad 5.0.2-bee76a070ubuntu18.04.1

Rev: 2.0

Id: 1/1

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DRILL	DRILL