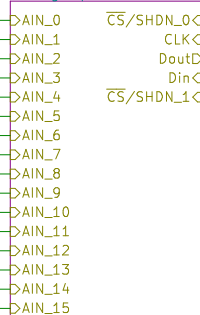
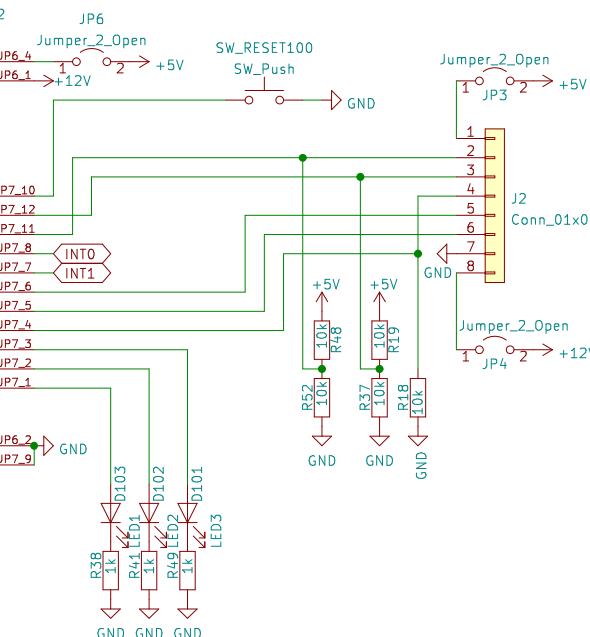
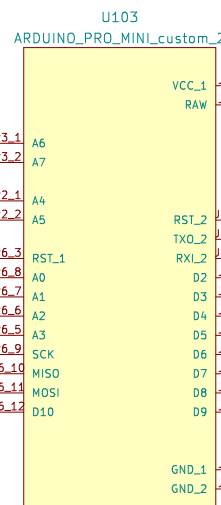


File: midi_cv_gate_v1_test_v1_digitalIo.kicad_sch
analog_inputs



File: midi_cv_gate_v1_test_v1_analogInputs.kicad_sch



RobotDialogs

Sheet: /
File: midi_cv_gate_v1_test_v1.kicad_sch

Title: MIDI CV GATE Test Fixture

Size: A4 Date: 2022-10-15

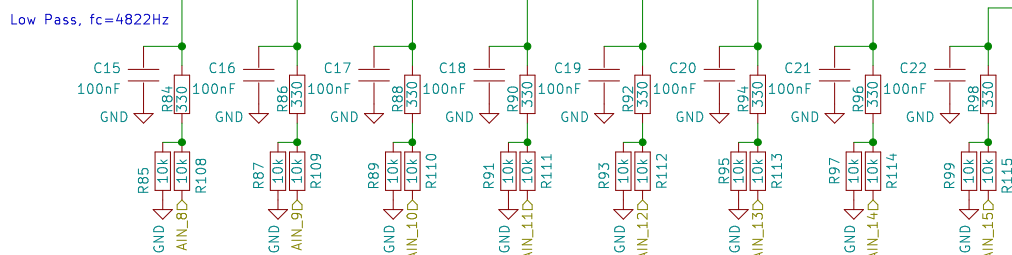
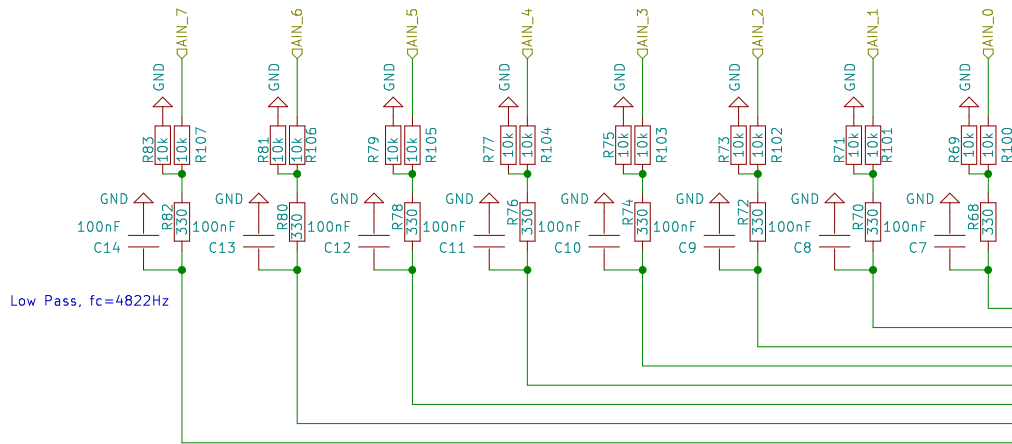
KiCad E.D.A. kicad (6.0.0)

Rev: 1.0

Id: 1/3

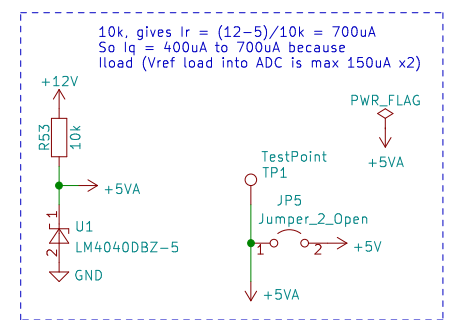


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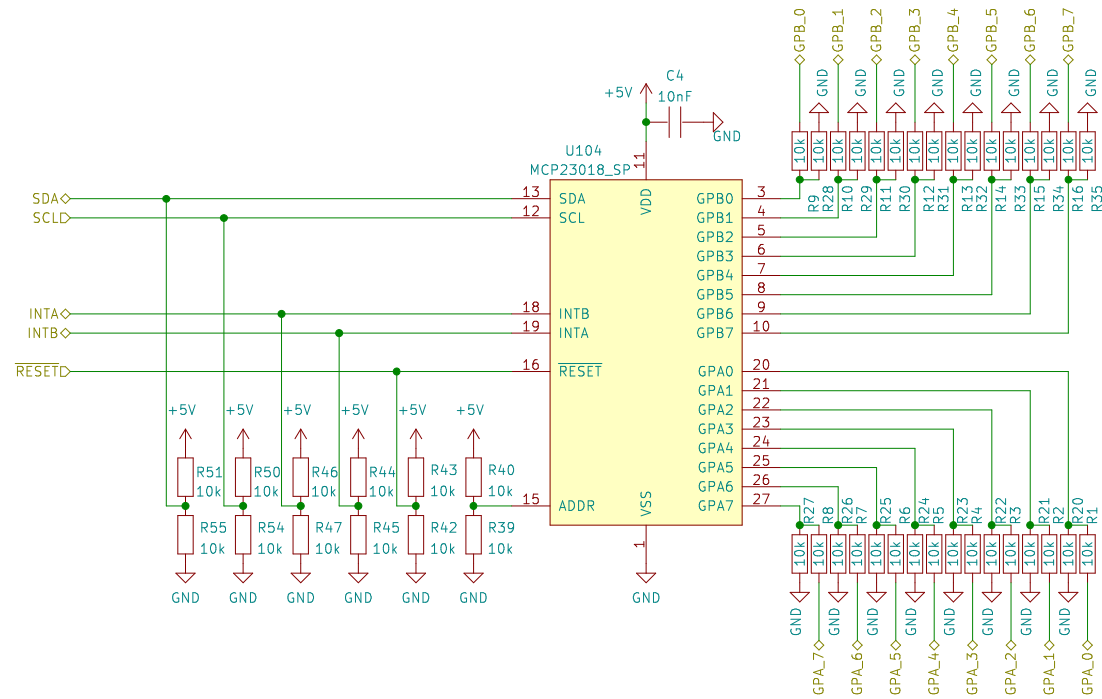
Low Pass, $f_c=4822\text{Hz}$

Low Pass, $f_c=4822\text{Hz}$



Pull MISO (Dout) Low, it's HIGH-Z and we want 0's.
Pull CS HIGH.

RobotDialogs		
Sheet: /analog_inputs/		
File: midi_cv_gate_v1_test_v1_analog_inputs.kicad_sch		
Title: MIDI CV GATE Test Fixture		
Size: A4	Date: 2022-10-15	Rev: 1.0
KiCad E.D.A. kicad (6.0.0)	Id: 2/3	



RobotDialogs	
Sheet: /digital_io/	
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Title: MIDI CV GATE Test Fixture	
Size: A4	Date: 2022-10-15
KiCad E.D.A. kicad (6.0.0)	Id: 3/3