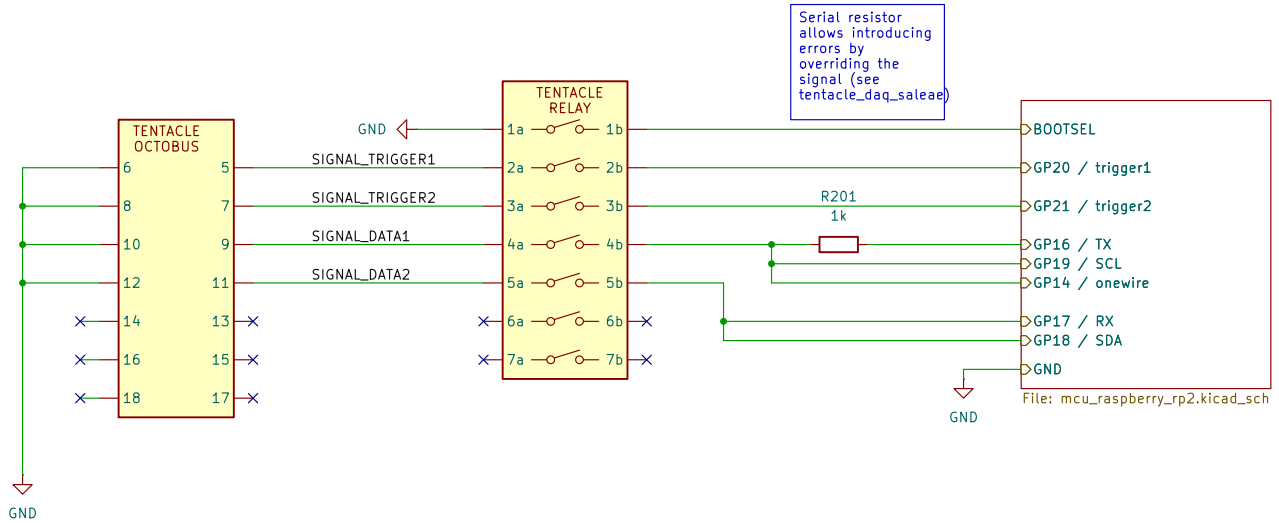
tentacle_MCU_raspberry_pico



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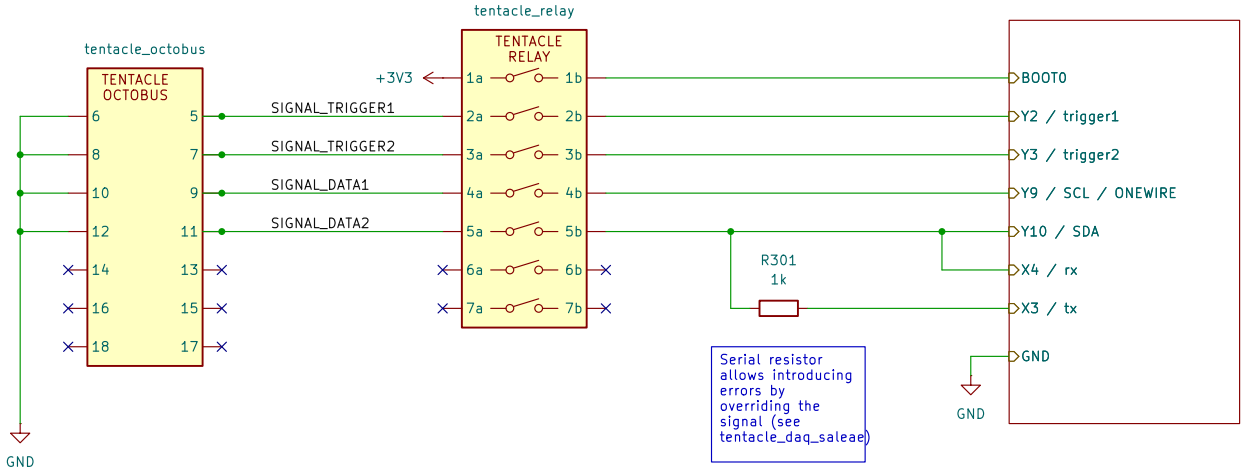
Size: A4	Date: 2024-07-16	**Rev:**
KiCad E.D.A. 8.0.4		Id: 1/12

tentacle_MCU_grobotics_pyboard



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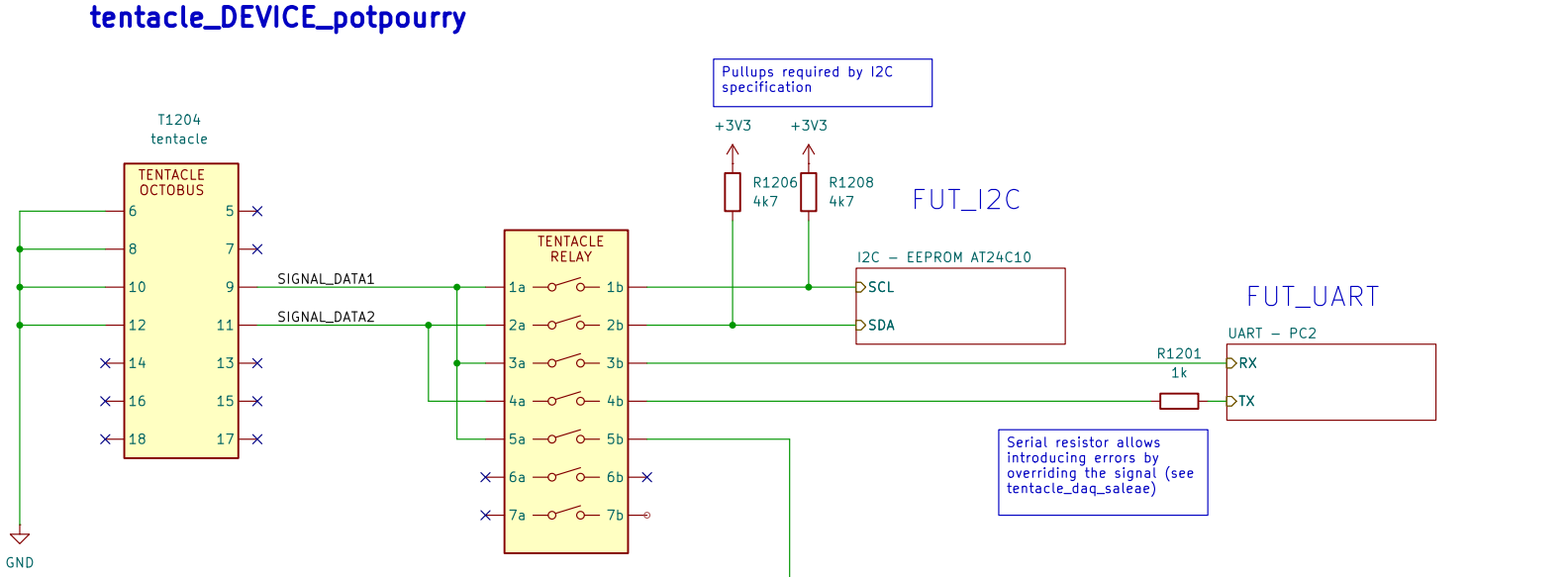
KiCad E.D.A. 8.0.4		Id: 1/12



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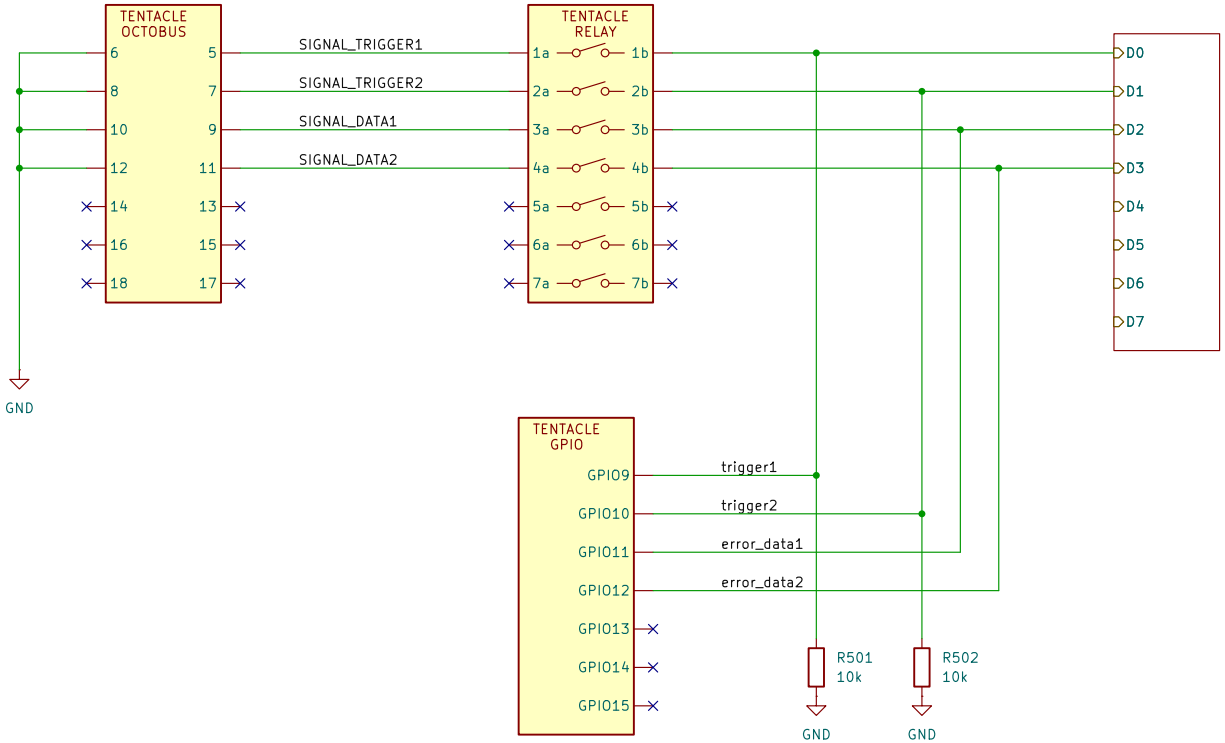
KiCad E.D.A. 8.0.4		Id: 4/12

tentacle_DAQ_saleae



These pulldowns keep the signals at GND while the MCU board powercycles. Without these pulldowns, the signal jump to high (salaea seems to have pull ups).

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File: tentacle_daq_saleae.kicad_sch

Title: tentacle_DAQ_saleae

Size: A4	Date: 2024-07-16	**Rev:**
KiCad E.D.A. 8.0.4		Id: 5/12