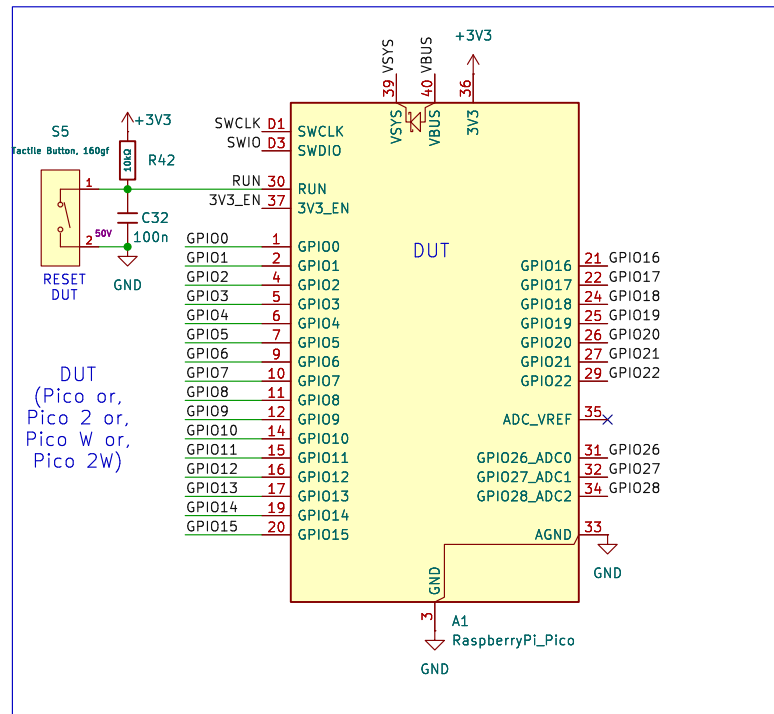
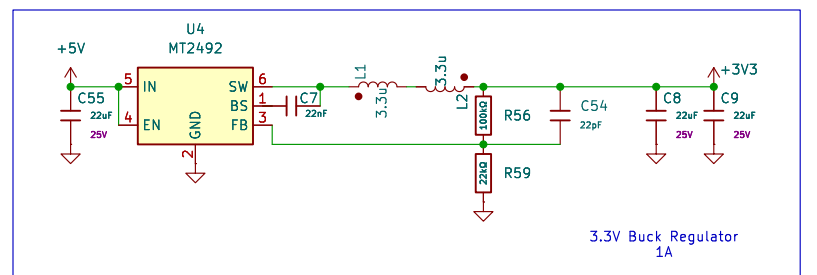
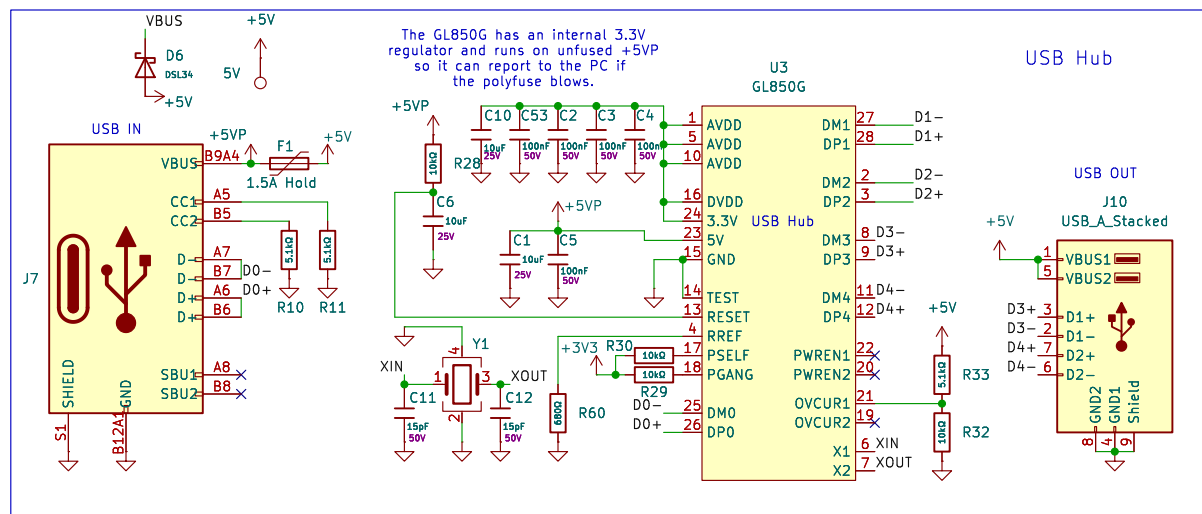
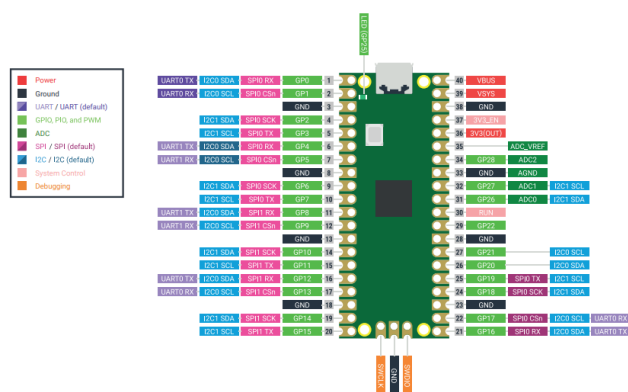


This device is made to plug into a PCB that uses a Raspberry Pi Pico, Pico 2, Pico W, or Pico 2W. It replaces the Pico H (or homemade version) and the Pico H plugs into the socket on the top of this device. You connect to the USB hub with a cable to your PC. Then you have Dr. Gusman's LogicAnalyzer and a Pico-Probe at your disposal for debugging. You can put the Pico H back when you are done debugging and use it on another project later.



Raspberry Pi Pico Pinout

For Raspberry Pi Pico 1 and Raspberry Pi Pico 2



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Sheet: /
File: Pico_Development_Stack.kicad_sch
Title: Raspberry Pi Pico Debug Stack
Size: B Date: 2025-12-10
KiCad E.D.A. 9.0.7-rc1 Rev: 0.1
Id: 1/1