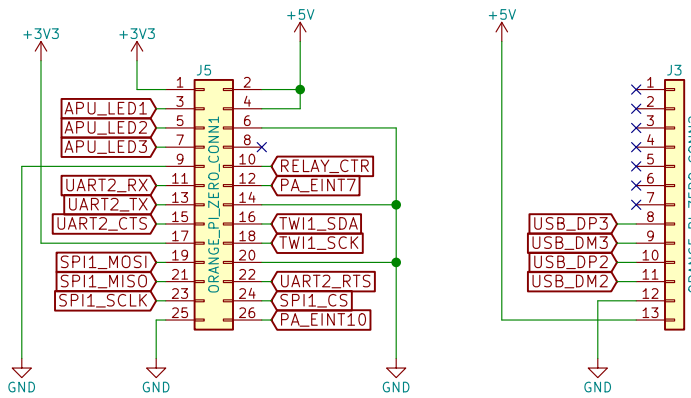
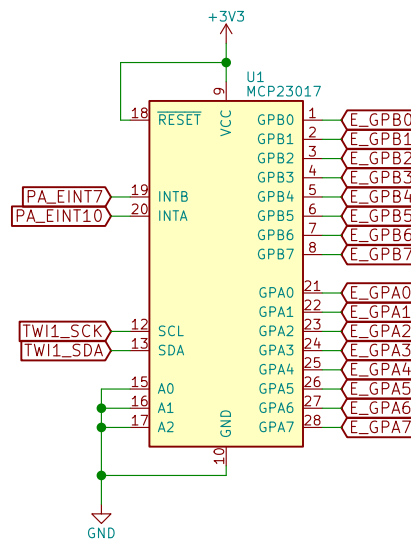


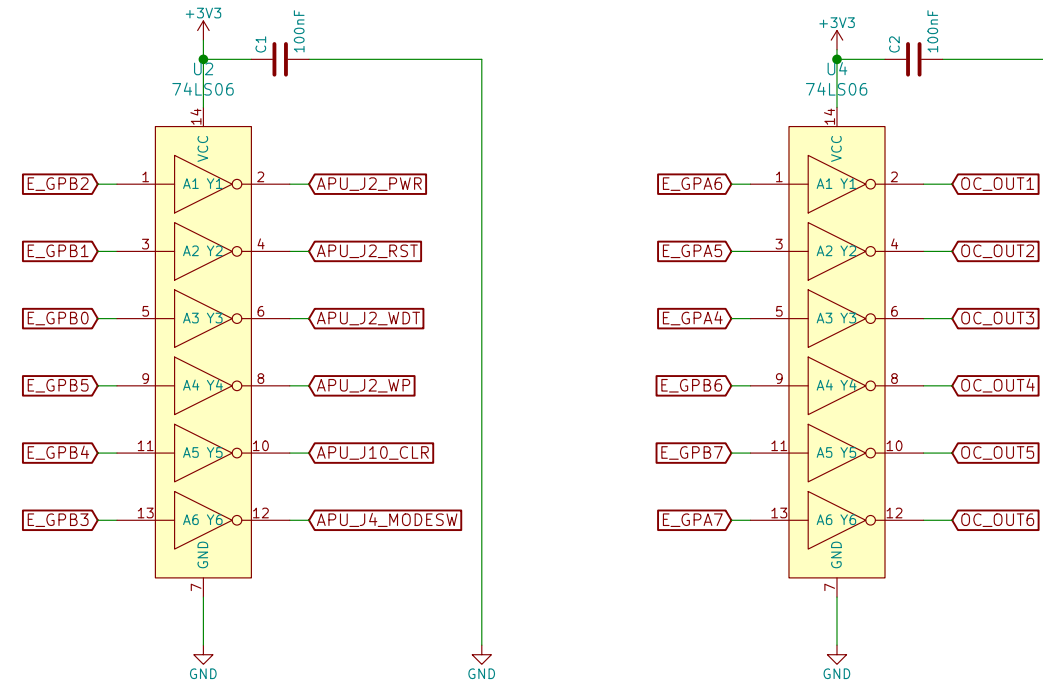
ORANGE PI ZERO HEADERS CONNECTION



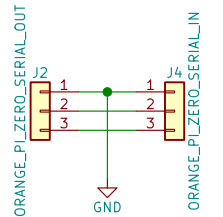
GPIO EXPANDER



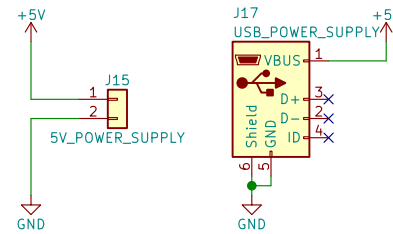
OPEN COLLECTOR BUFFERS



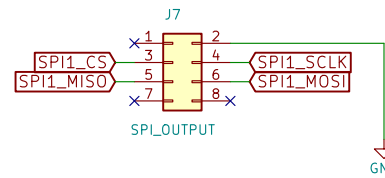
ORANGE PI ZERO SERIAL DEBUG



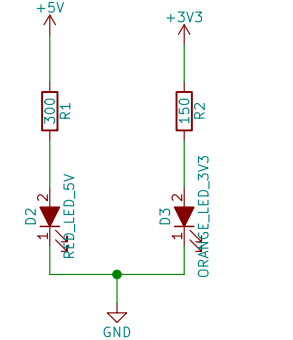
POWER SUPPLY CONNECTORS



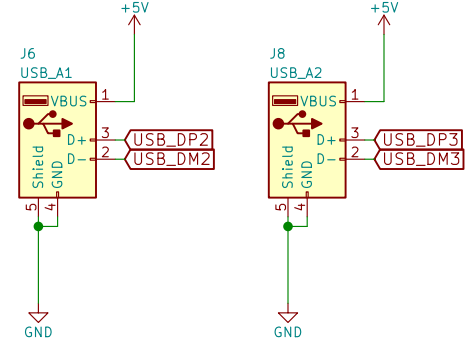
SPI HEADER



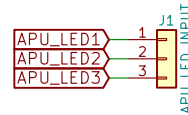
POWER SUPPLY PRESENCE STATUS LEDs



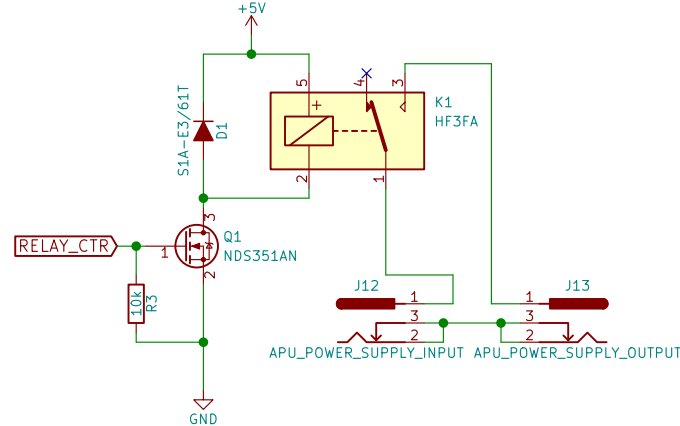
USB CONNECTORS



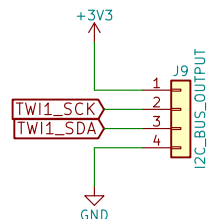
ORANGE PI ZERO GPIO HEADER



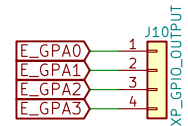
DUT POWER SUPPLY CONTROL SYSTEM



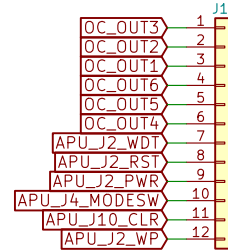
I2C HEADER



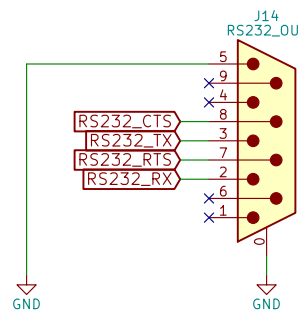
GPIO EXPANDER OUTPUT HEADER



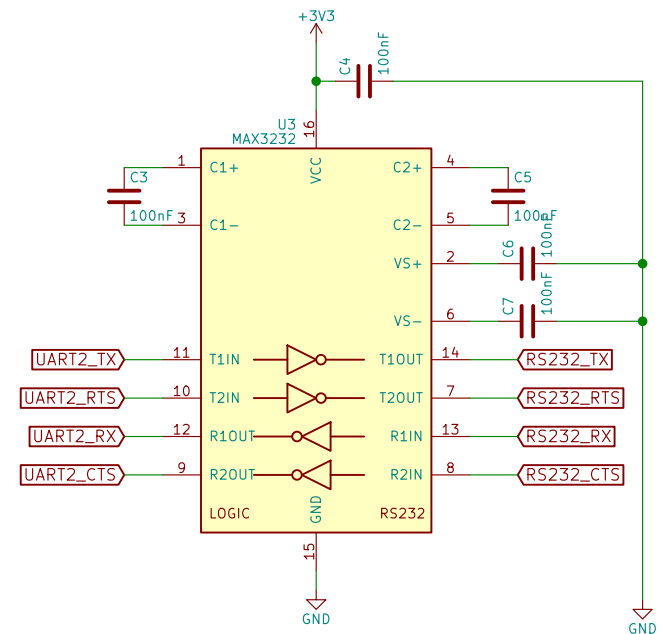
OPEN COLLECTOR BUFFERS OUTPUT HEADER



RS232 CONNECTOR



RS232 SIGNAL CONDITIONING SYSTEM



MOUNTING HOLES



3MDEB Embedded Systems Consulting

Sheet: /
File: rte.sch

Title: Remote Testing Environment for Orange Pi platform

Size: A3 Date: 2019-01-16

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

Rev: v1.0.0

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