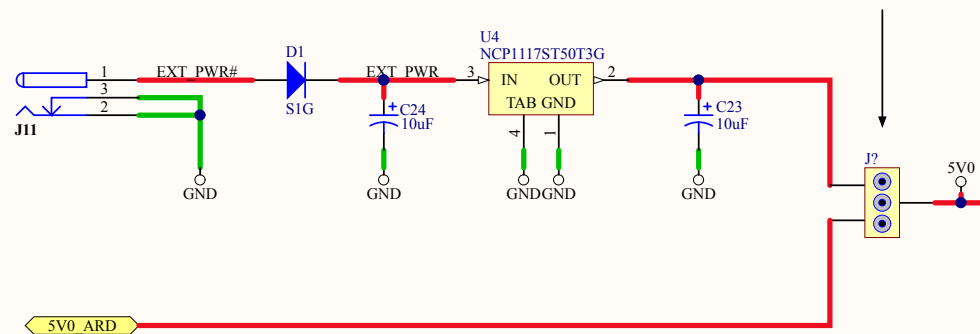
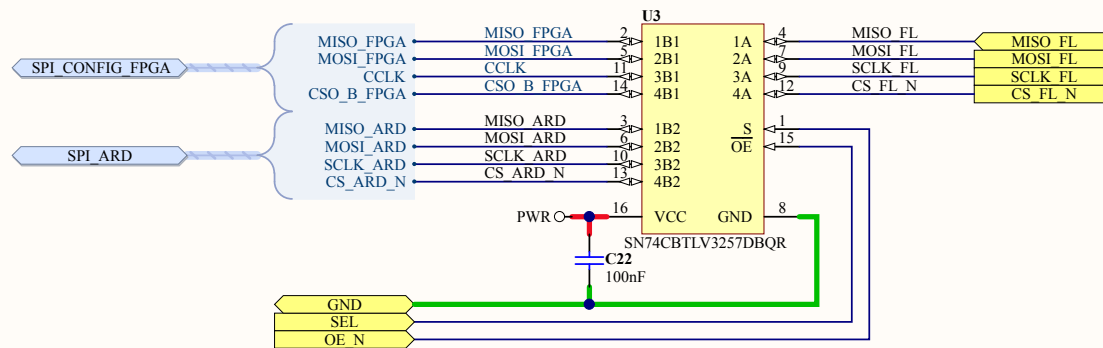
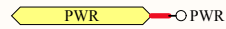




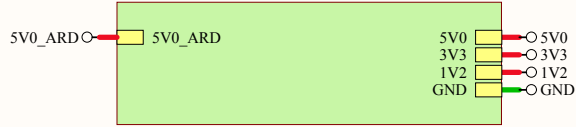
3-WAY JUMPER - POWER SUPPLY SELECT

⚡ NOTE: Disconnect power adapter and arduino USB cable prior to changing jumper settings. Risk of electric shock or damage to board.

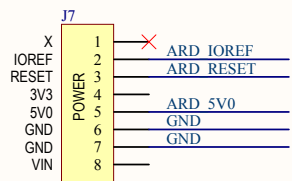
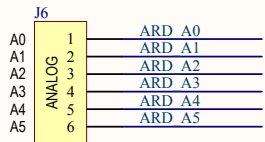
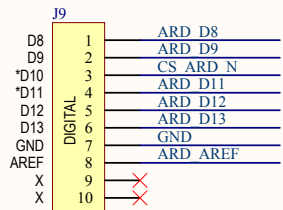
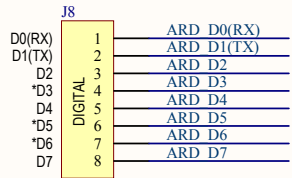
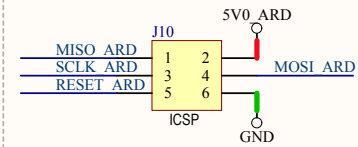




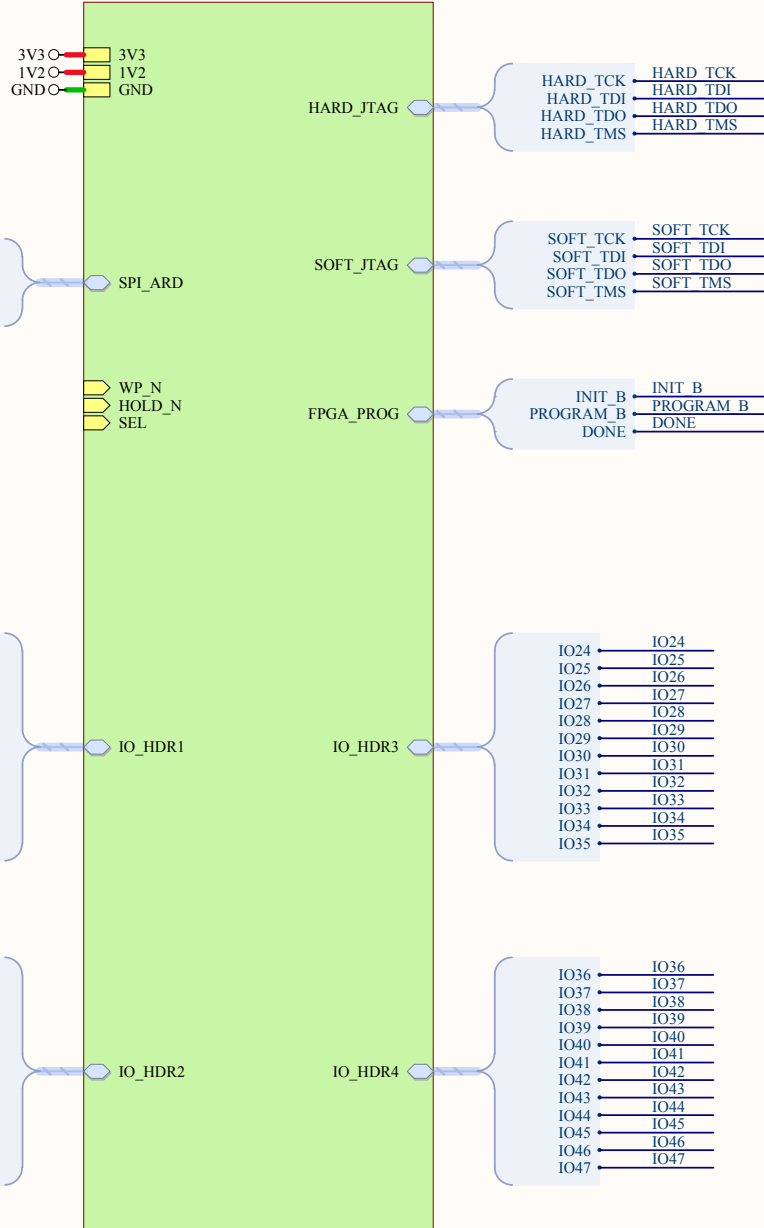
POWER



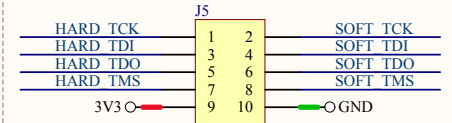
ARDUINO PCB CONNECTORS



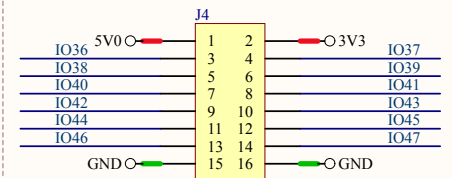
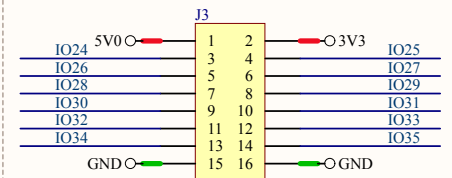
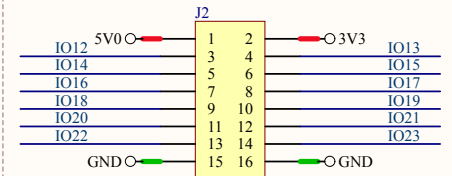
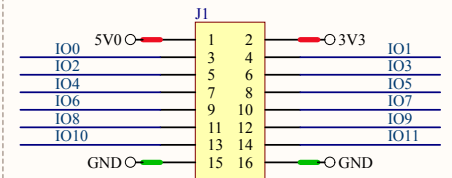
ARDUINO FPGA DESIGN

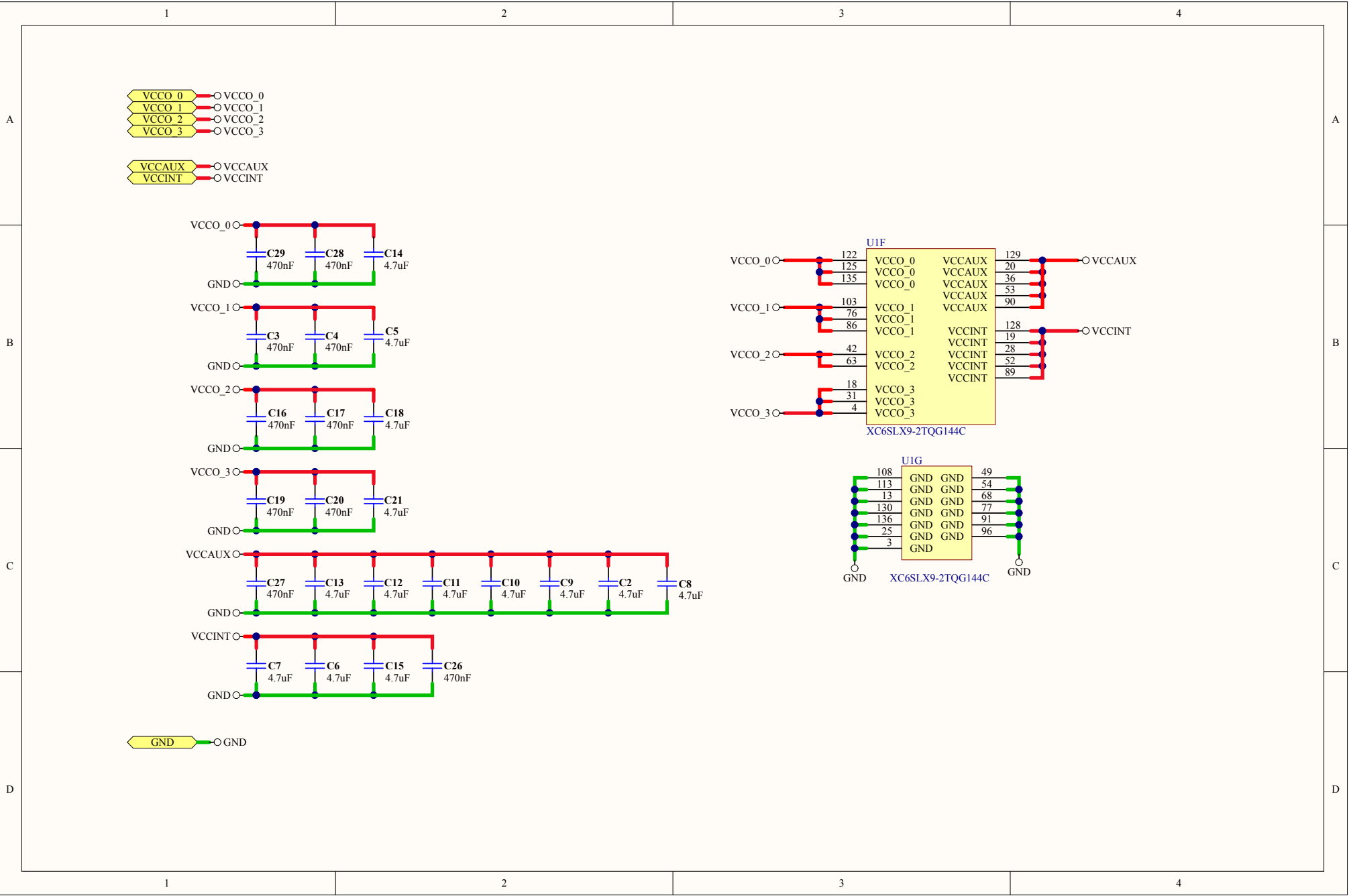


JTAG INTERFACE CONNECTOR



FPGA IO CONNECTORS





A

A

B

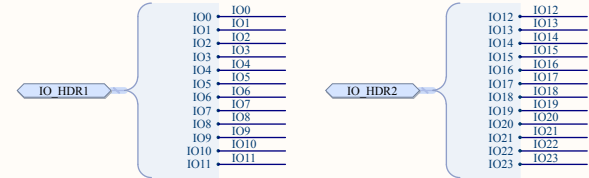
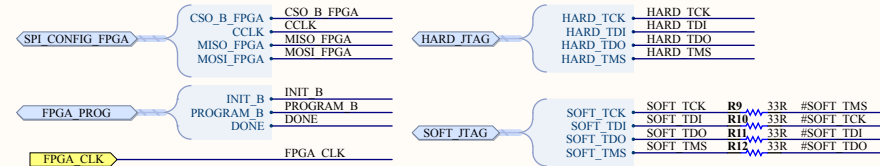
B

C

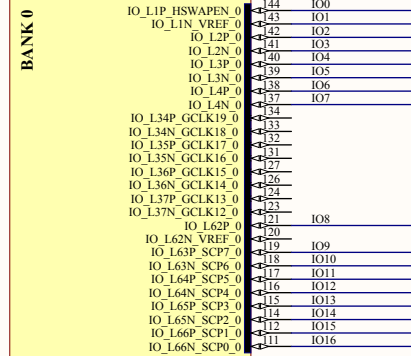
C

D

D

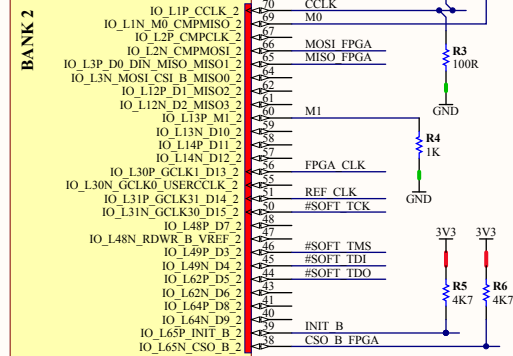


U1A

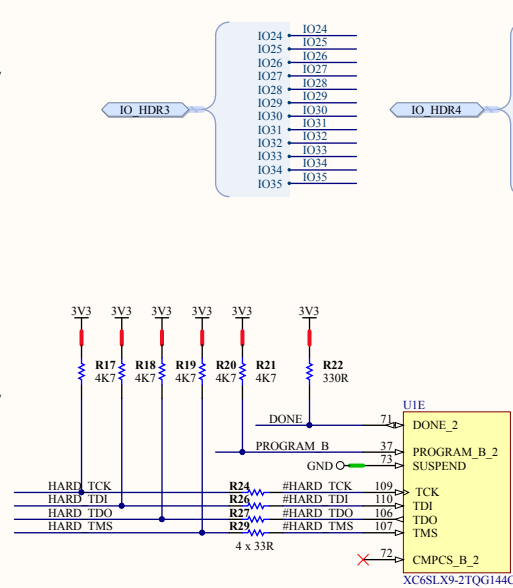


XC6SLX9-2TQG144C

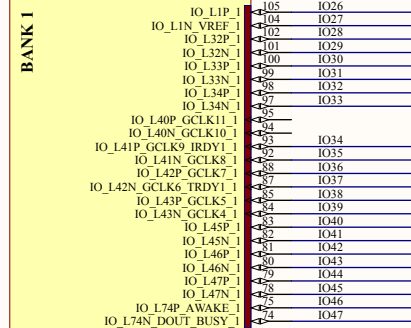
U1C



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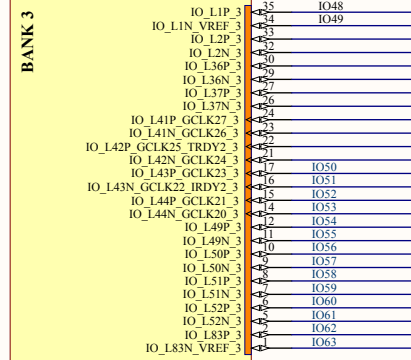


U1B

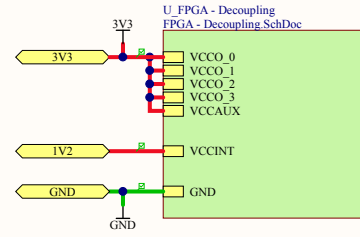


XC6SLX9-2TQG144C

U1D



XC6SLX9-2TQG144C



Assign keep-out area to slot
Alert PCB fab to slot details
Mech 1 - Slot cut-out
Mech 2 - Clearance, move to internal plane if present

