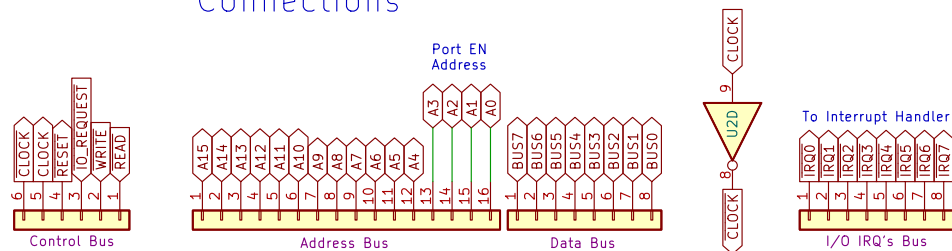
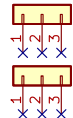


Input / Output Controller (I/O)

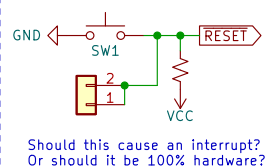
Connections



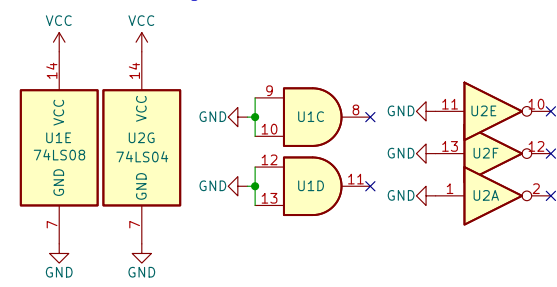
Extra Footing



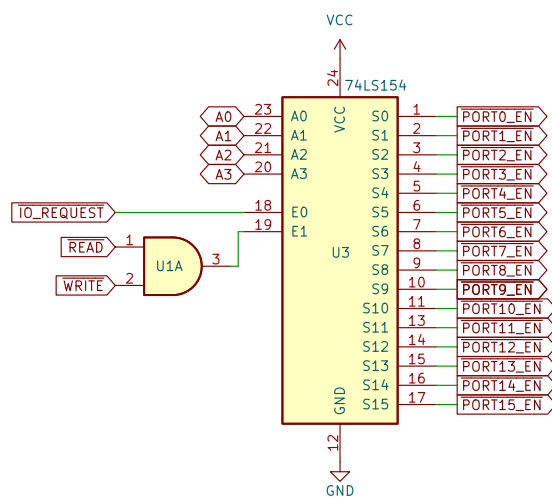
CPU RESET



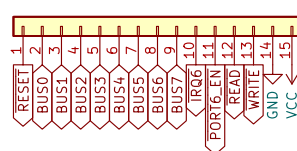
Logic Gate Power



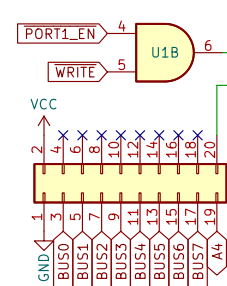
I/O Port Address Decoding



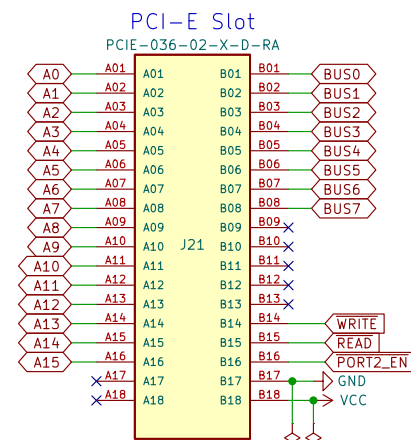
PORT 0x6 Serial IRQ0



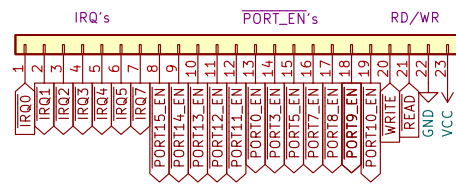
PORT 0x1 16x2 Character LED



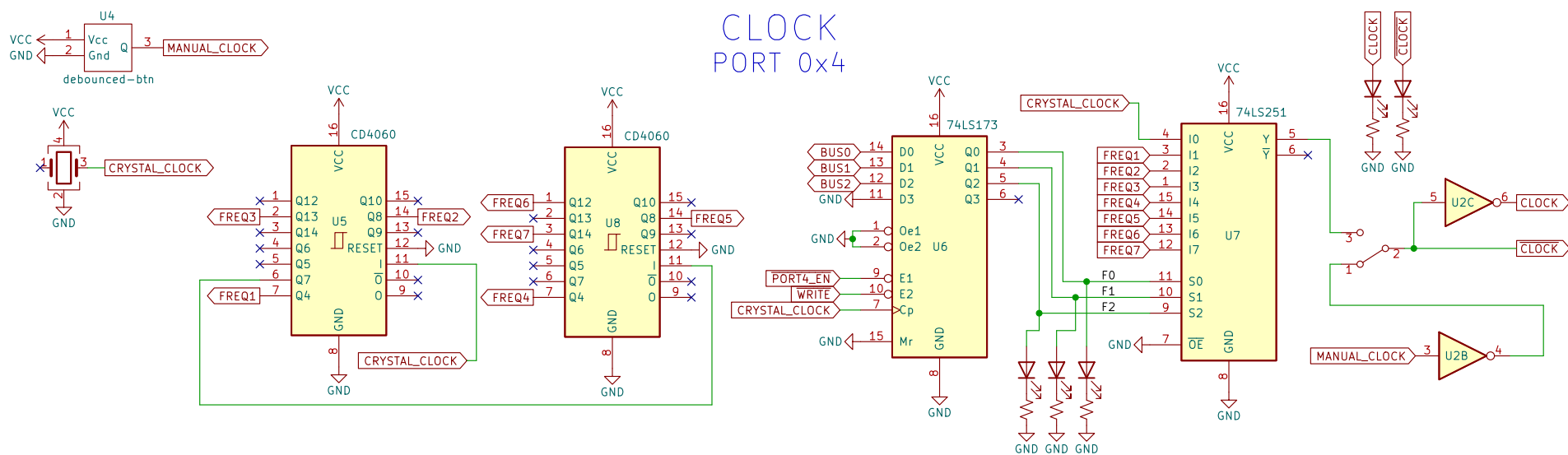
PORT 0x2 Memory Cartridge



ADDITIONAL PORT CONN



CLOCK PORT 0x4



theWickedWebDev/8-bit-computer

Sheet: /

File: cpu-input-output-control.kicad_sch

Title: Input Output Controller (I/O)

Size: User Date: 2022-02-10
KiCad E.D.A. kicad (6.0.0-0)

Rev: v1
Id: 1/1