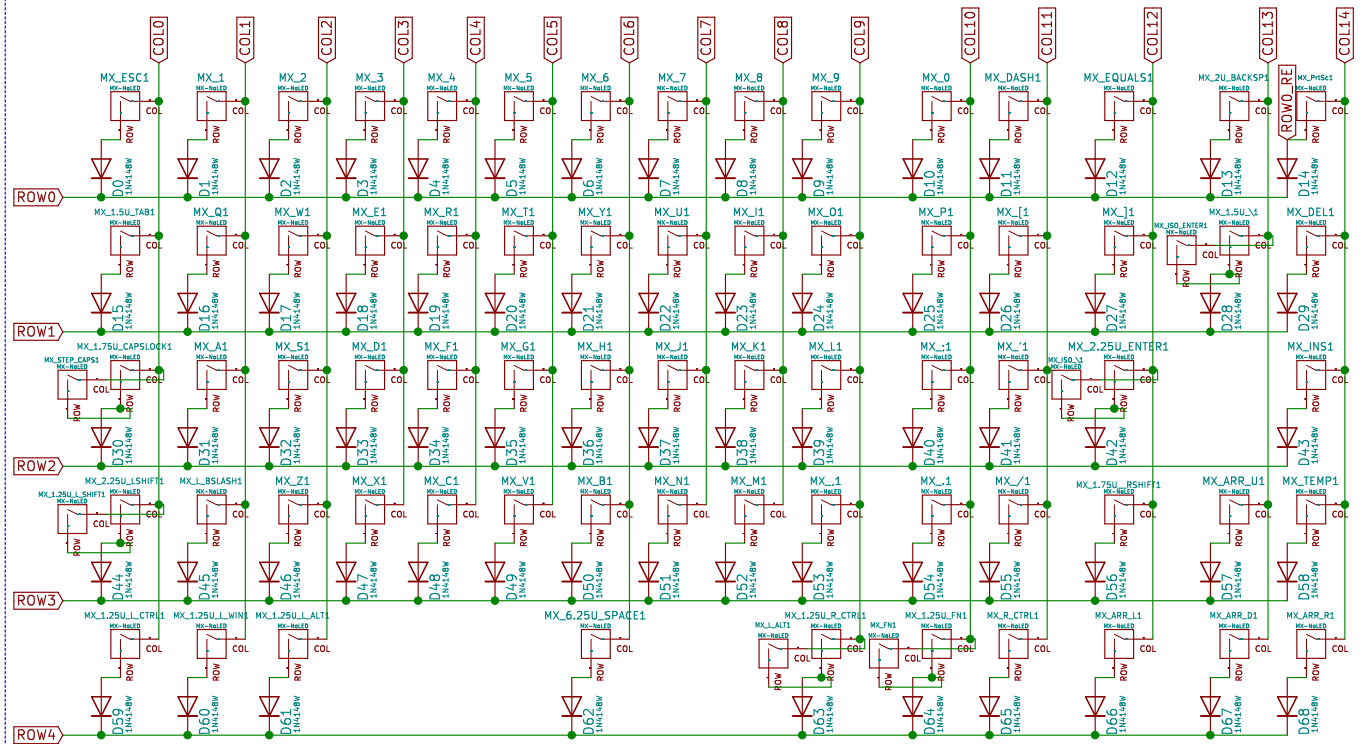
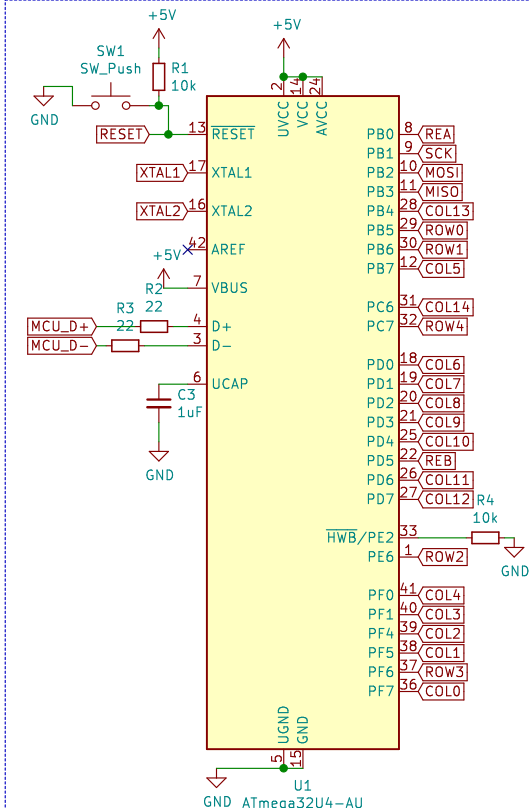


mini eLiXiv Schematic, Rev 1

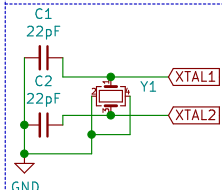
Mechanical Keypress Matrix



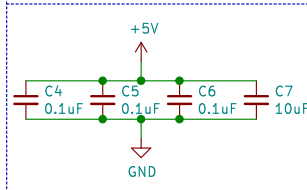
Microcontroller (atmega32u4)



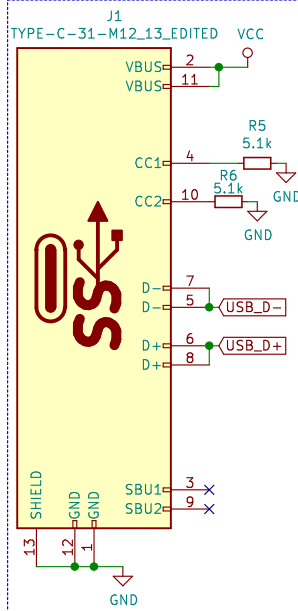
Crystal



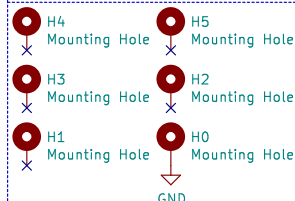
Decoupling Capacitors



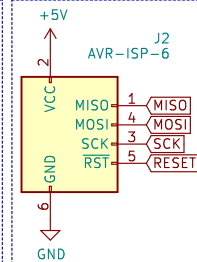
USB Type C



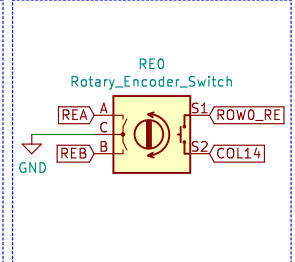
Mounting Holes



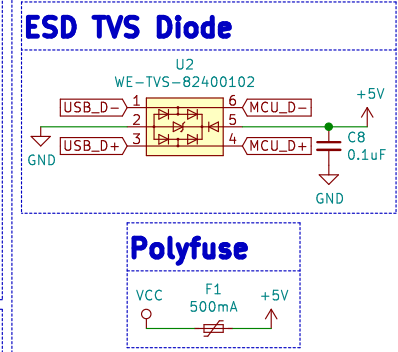
ICSP Header



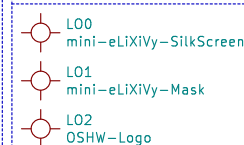
Rotary Encoder



Electrical Protection



Logos



Copyright minibois 2021.

This schematic describes Open Hardware and is licensed under the CERN-OHL-S v2. You may redistribute and modify this source and make products using it under the terms of CERN-OHL-S v2 (https://ohwr.org/cern_ohl_s_v2.txt)

Full License: <https://github.com/minibois/eLiXiv/blob/master/LICENSE.txt>

Sheet: /
File: mini-eLiXiv.sch

Title: eLiXiv

Size: A4 Date: 2021-08-05
KiCad E.D.A. kicad (5.1.4)-1

Rev: 1
Id: 1/1