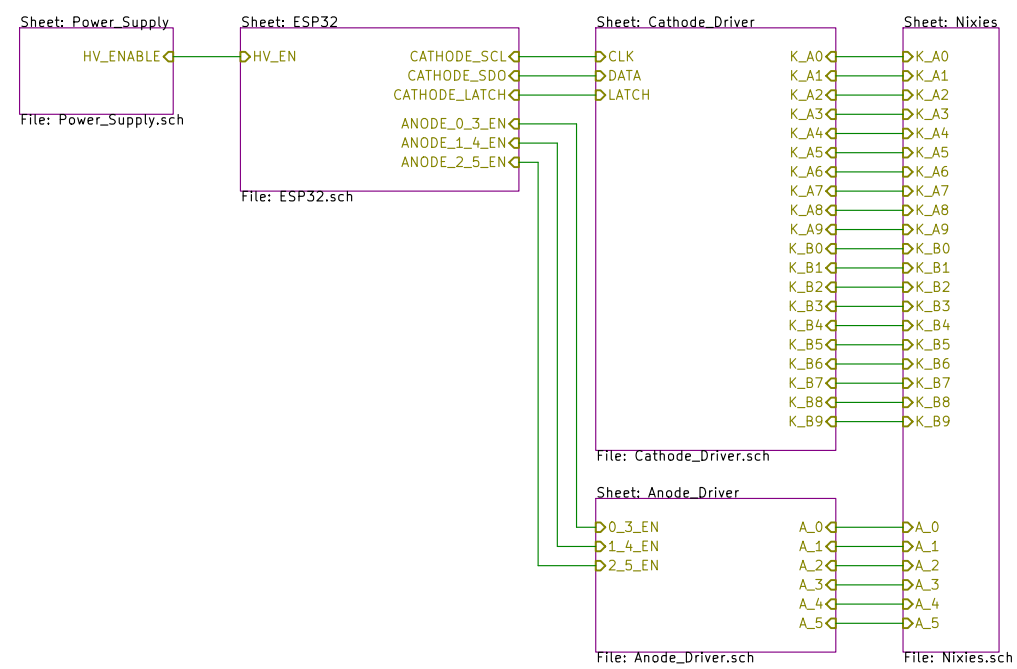
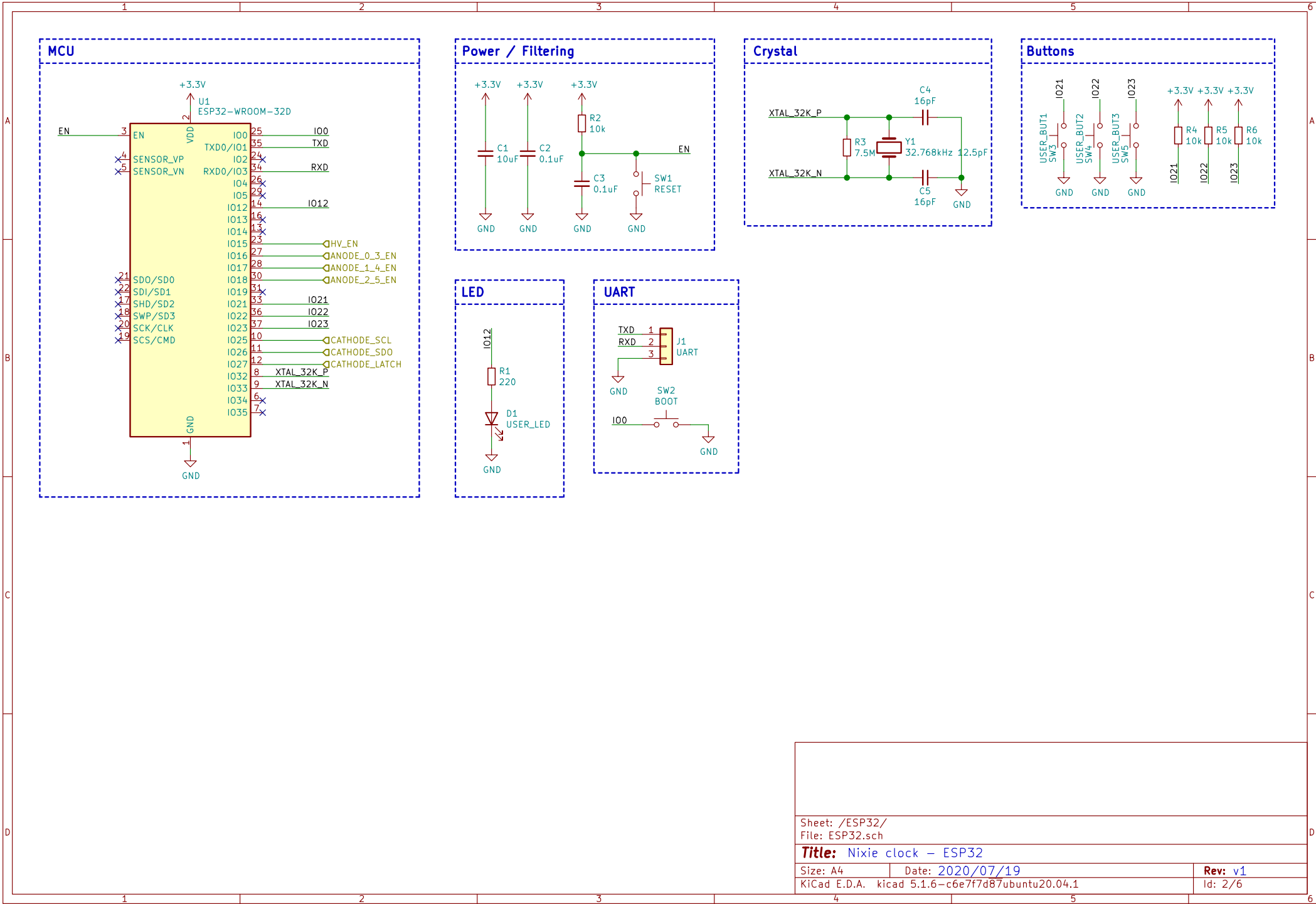
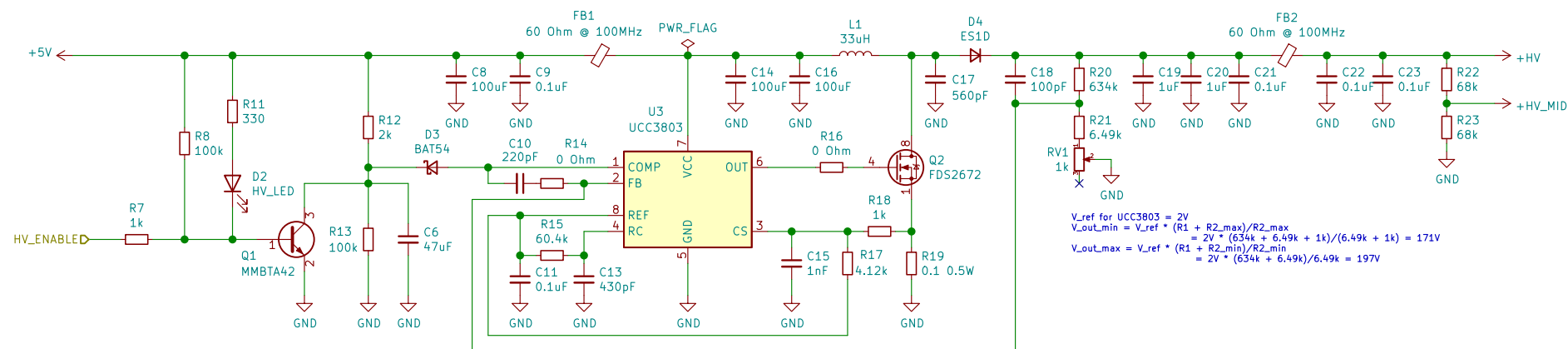


Nixie clock

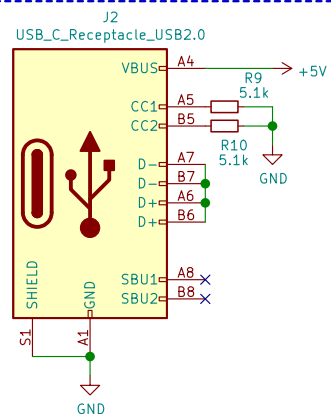




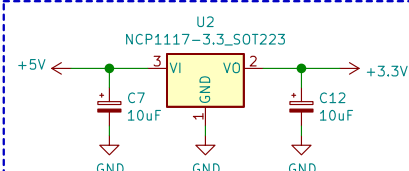
High Voltage Supply



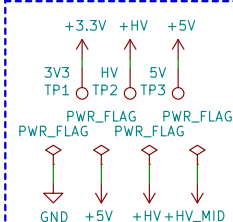
| USB-C Connector



3.3V Supply



Test points



Sheet: /Power_Supply/
File: Power_Supply.sch

Title: Nixie clock – power supply

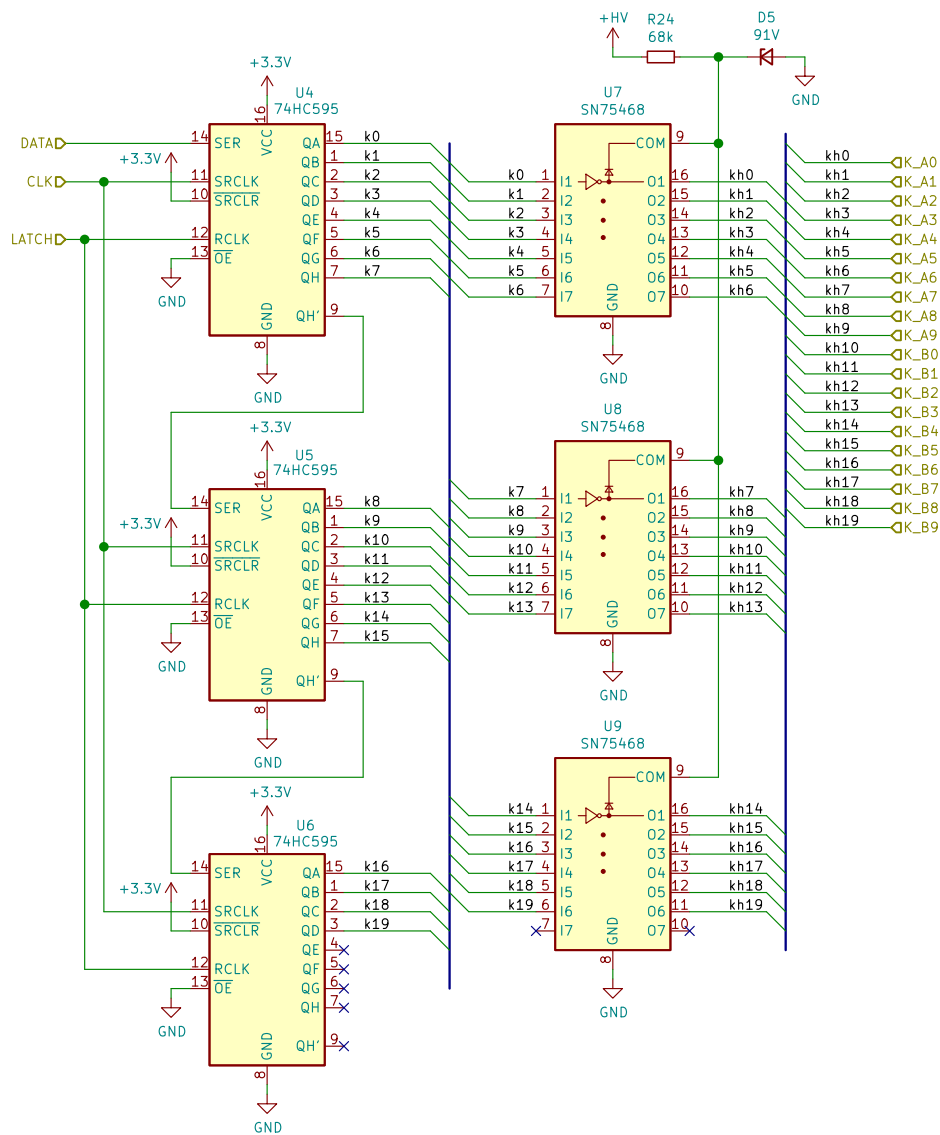
Size: A4	Date: 2020/07/19
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KiCad E.D.A.	kicad 5.1.6-c6e7f7d87ubuntu20.04.1
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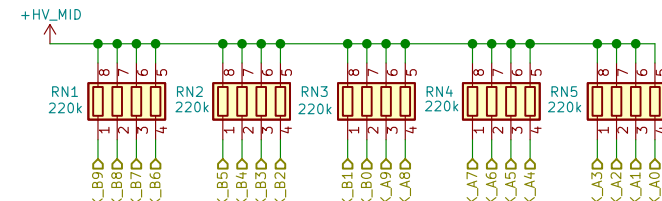
Rev: v1

Id: 3/6

Cathode drivers



Mid-pull resistors



Sheet: /Cathode_Driver/
File: Cathode_Driver.sch

Title: Nixie clock – cathode drivers

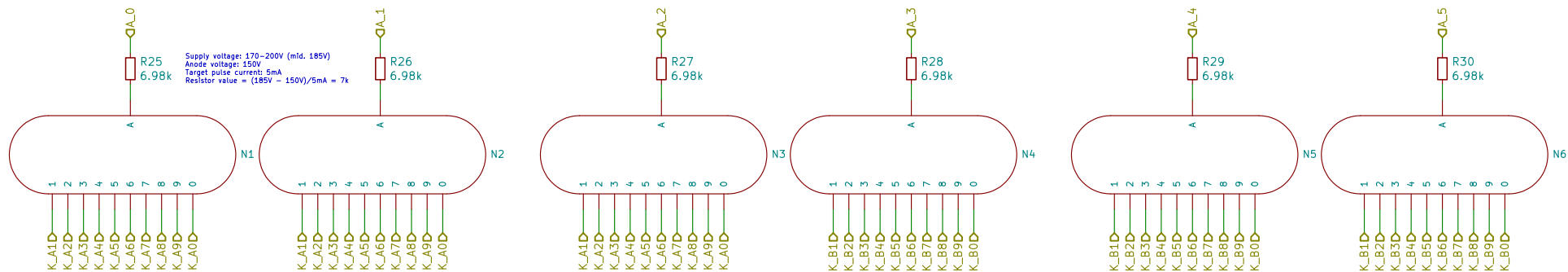
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KiCad E.D.A. kicad 5.1.6 – c6e7f7d87ubuntu20.04.1

Rev: v1

Id: 4/6

Nixie tubes



Sheet: /Nixies/
 File: Nixies.sch

Title: Nixie clock – nixie tubes

Size: A4

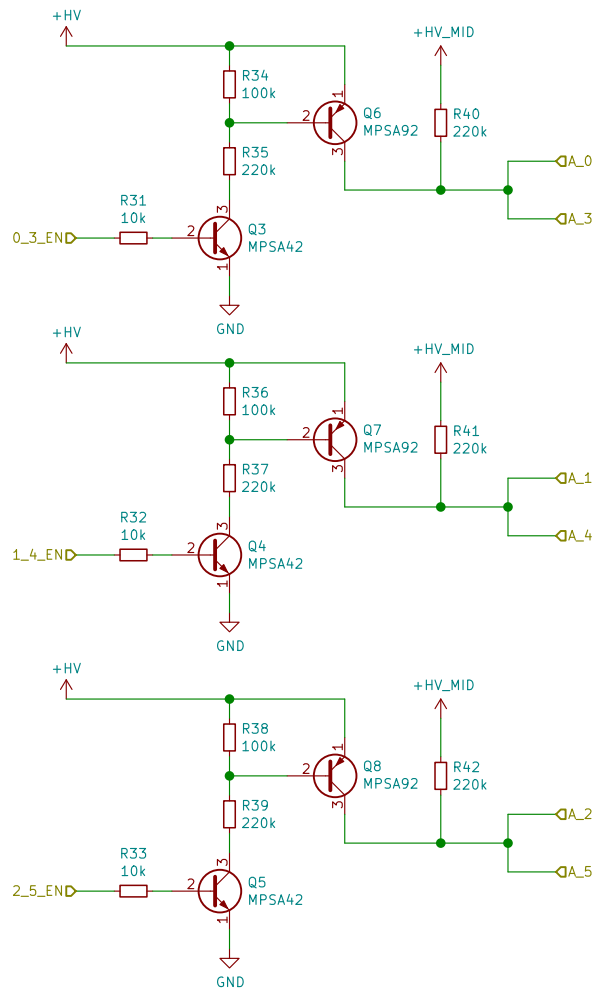
Date: 2020/07/19

Rev: v1

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu20.04.1

Id: 5/6

Anode drivers



Sheet: /Anode_Driver/
File: Anode_Driver.sch

Title: Nixie clock – anode driver

Size: A4 Date: 2020/07/19

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu20.04.1

Rev: v1

Id: 6/6