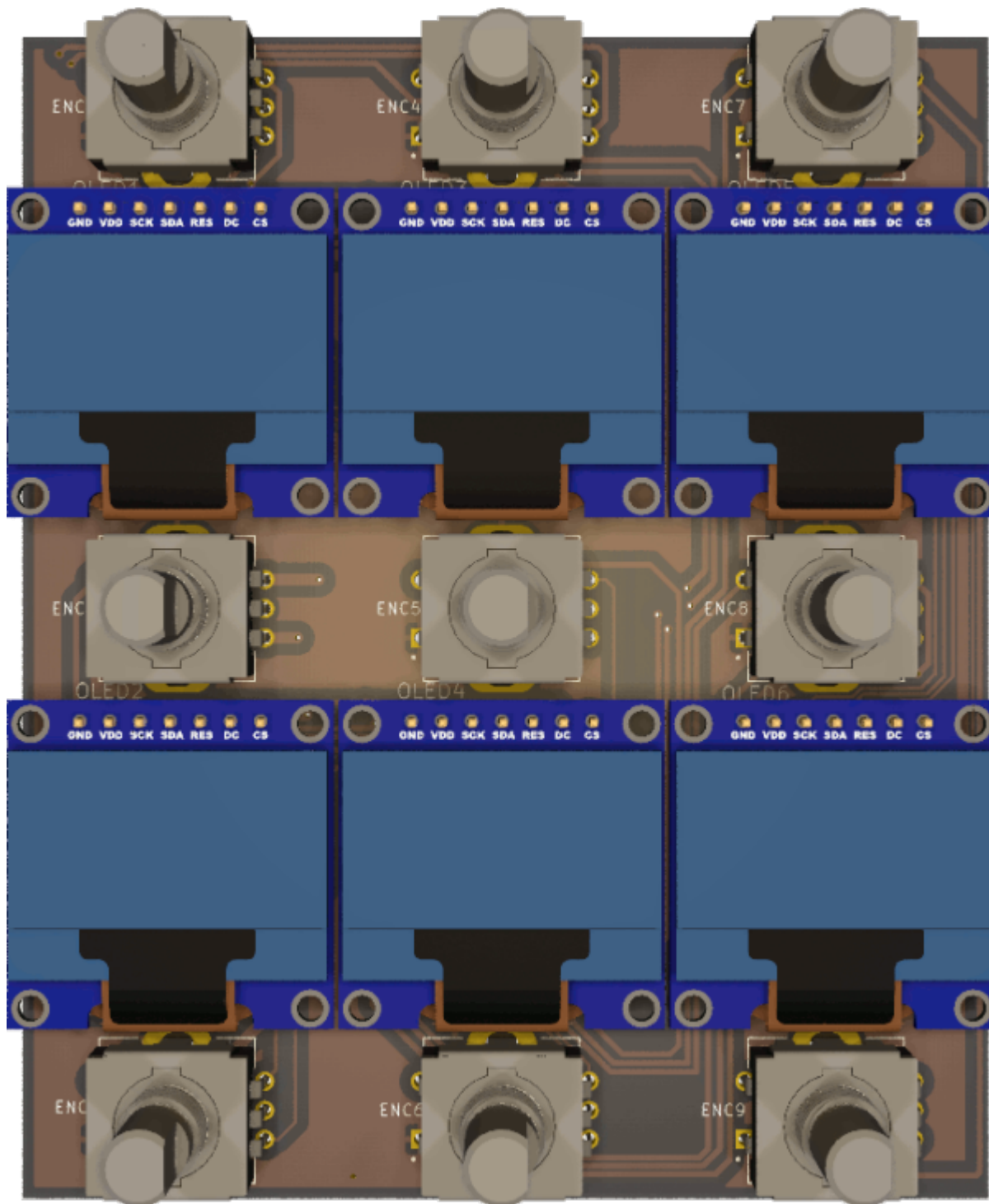
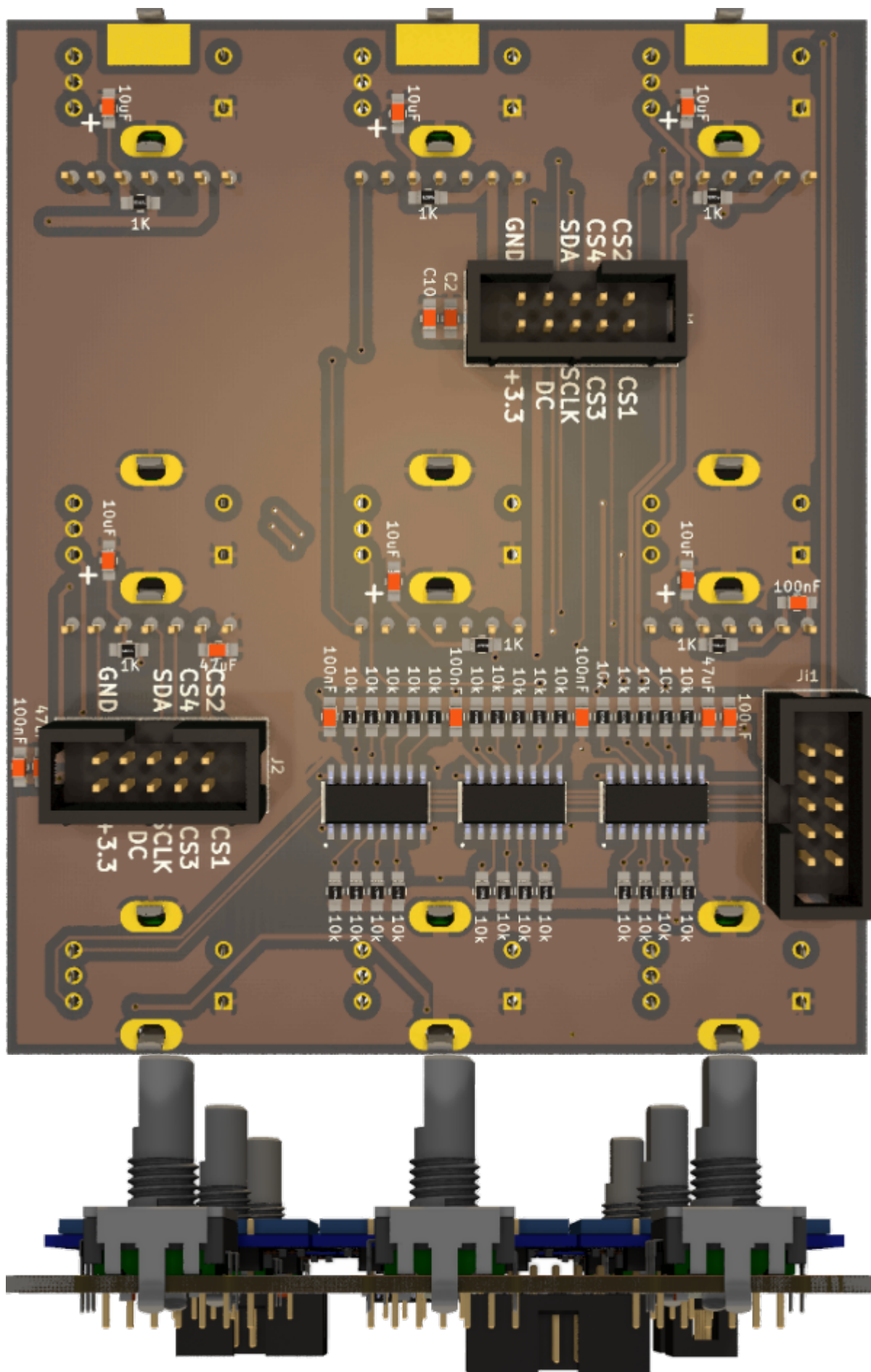
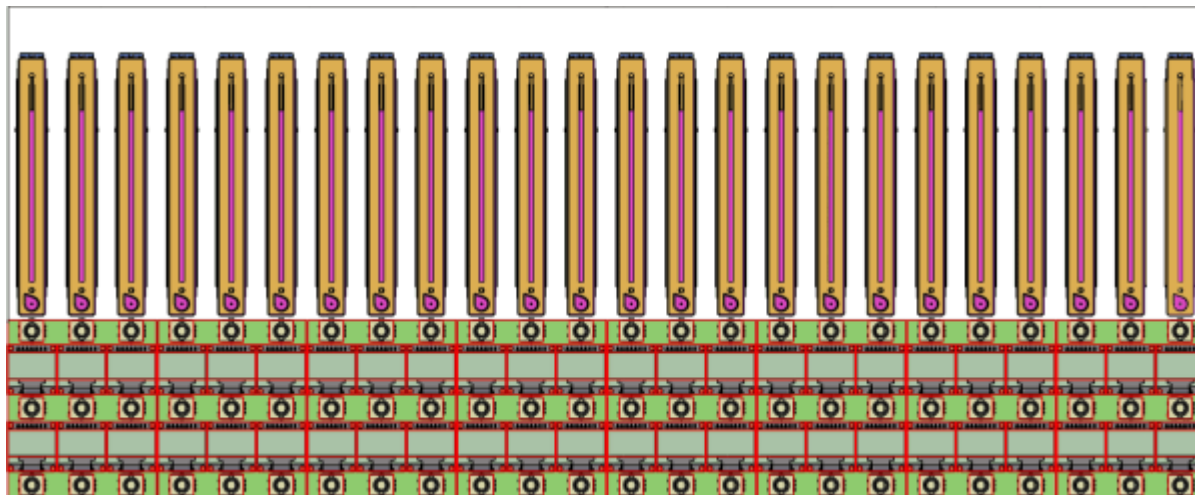


DAW-Encoder-Display - Board





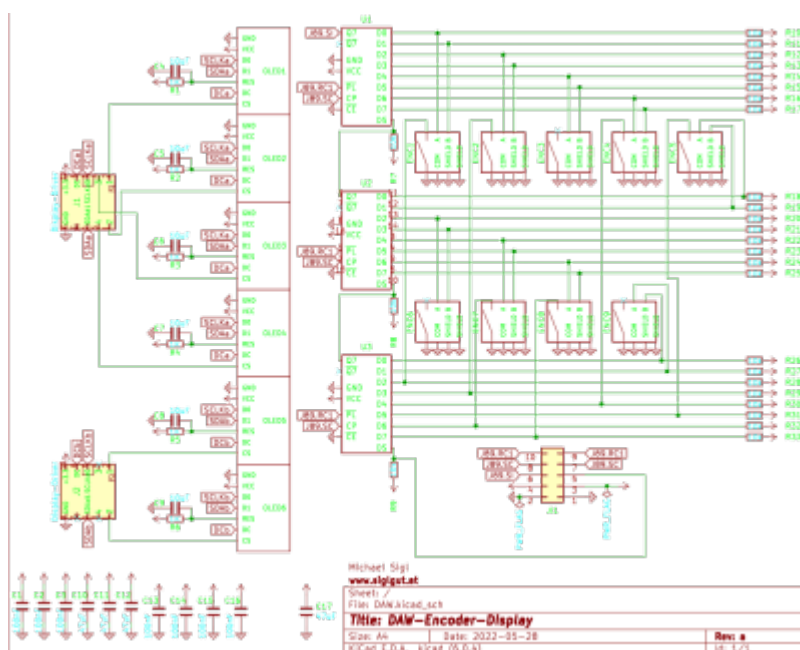
I made this PCBs to use it with Latigid-Ons [display_driver](#)
It is one part to build a DAW-controller, it can be used multiple times



Here are the gerberfiles for production - i made it with [JLCPCB](#)
[daw-encoder-display-gerber.zip](#)

They are not testet at the moment, i am waiting for the PCBs...

Schematic



Building and BOM

The Values are printet on the PCB.

Following Quantity is for 1 PCB:

8x 1Row 7Pin headers (2.54mm pitch)

8x 1K 1208 SMD Resistors

12x 10uF 1208 Capacitors (non polarized)

- **Phatline** = PCB & Shematic, UI-Programming, Documentation...

<http://wiki.midibox.org/> - **MIDIbox**

<http://wiki.midibox.org/doku.php?id=daw-encoder-display&rev=1653753477>

Last update: **2022/05/28 16:57**

