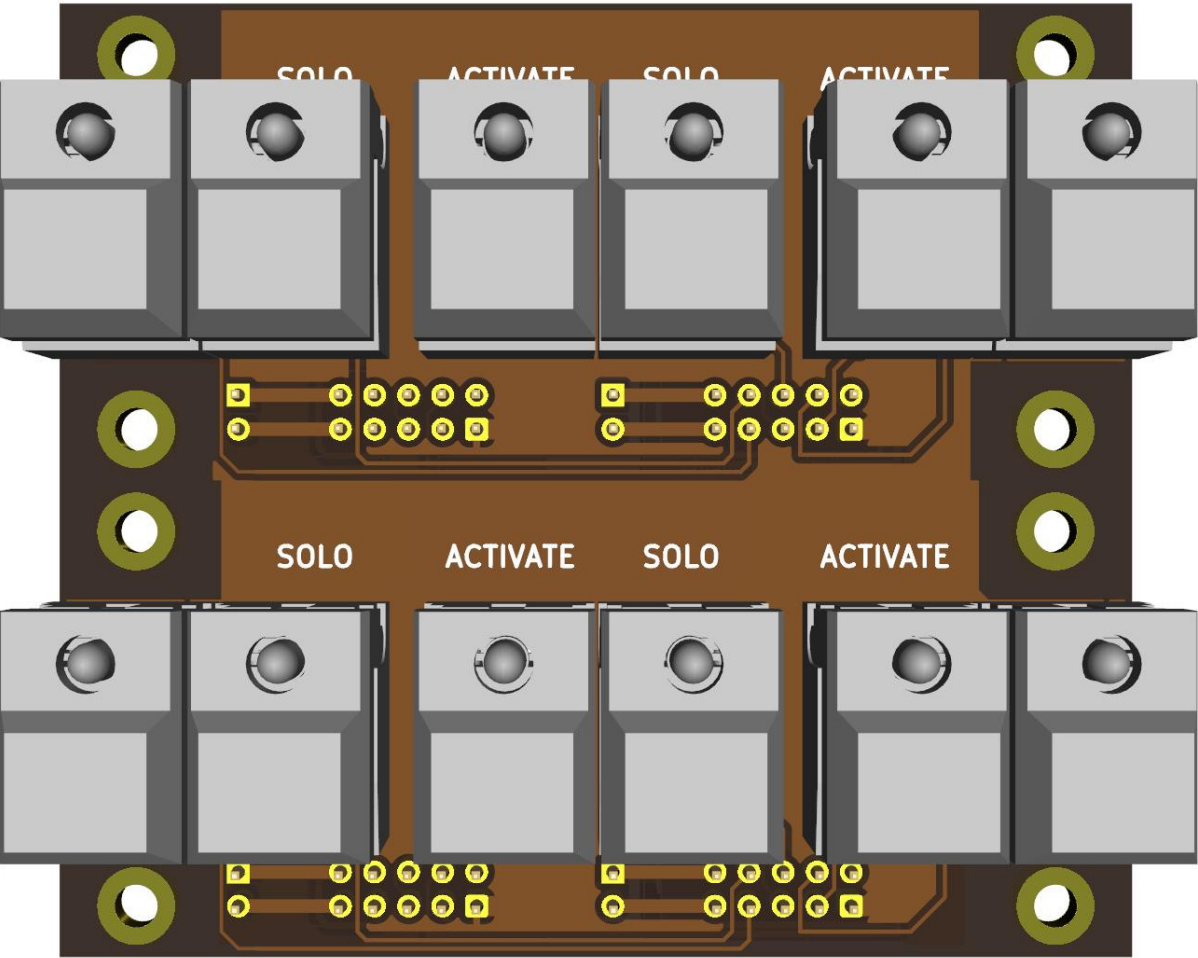
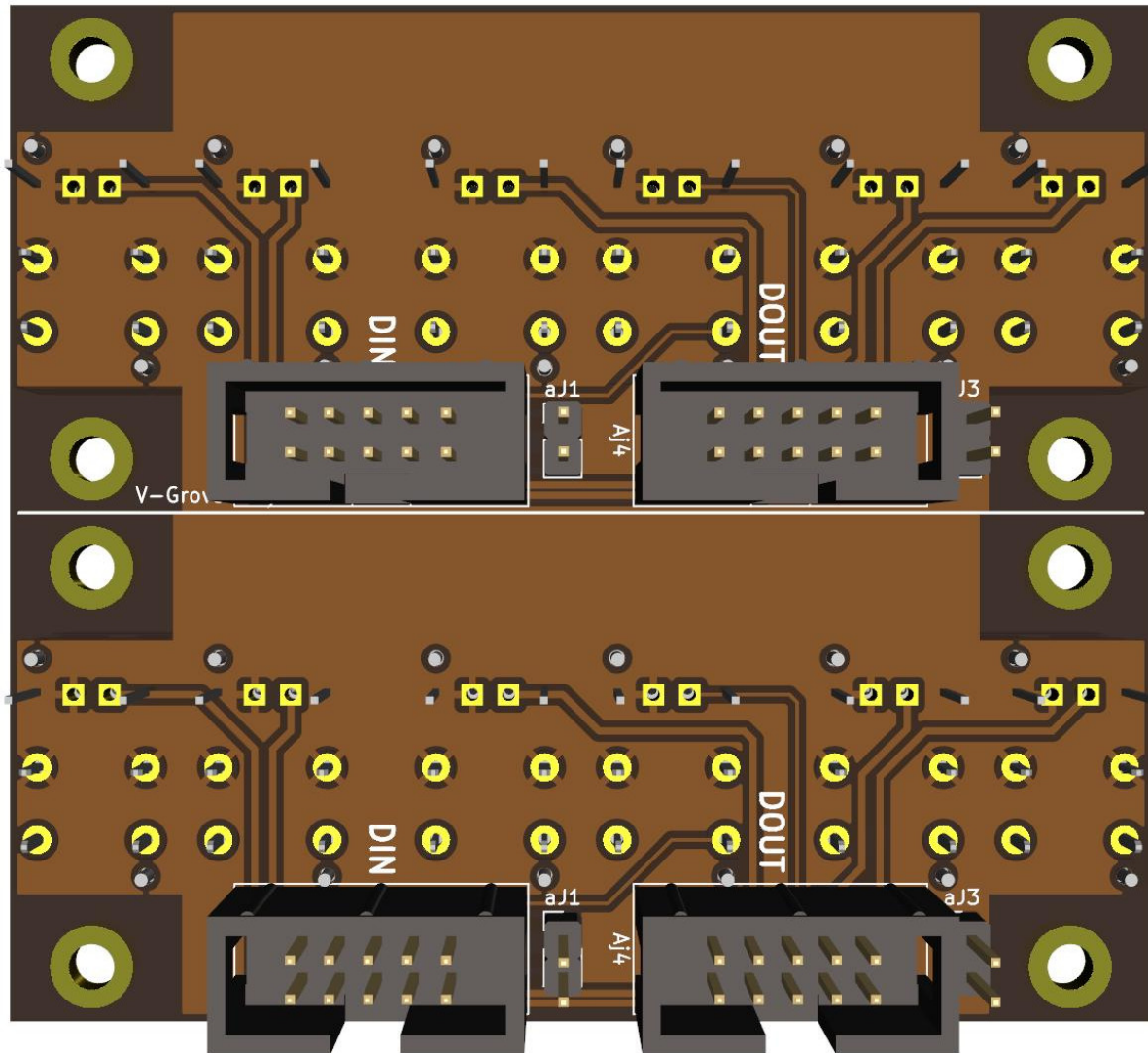


DAW-BTN - Board





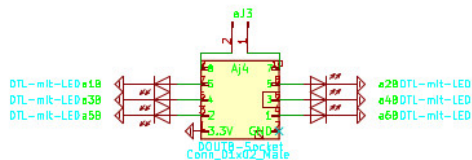
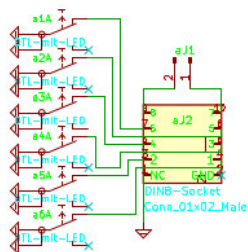
It is one part to build a DAW-controller, it can be used multiple times

it needs external din and dout modules (doutx4,dinx4 for example)

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

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

Schematic



Michael Sigl
www.siglgut.at

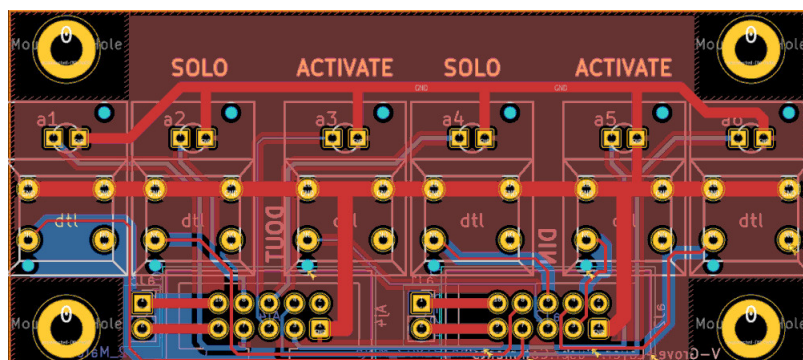
Sheet: /
File: DAW-BTN.kicad_sch

Title: DAW-Buttons

Size: A5 Date: 2022-07-02

Rev: a

Building and BOM



To Do

Nothing > this works... because i wanted it cheap as possible i only make 3 channelstrip-buttons here... better off course is to make 4 channelstrips on a pcb... but then the pcb is greater then 100mm... then the price is greater...

Community users working on it

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

Just let a Private message on the forum to user already involved.
or join the forum: [daw-controller-ableton](https://www.midiwiki.com/forum/viewtopic.php?p=1000000)

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