

MIDI Bites allow to remove some of the board material that is used to hold the DIN5 or 3.5mm Jack connectors and instead mount the connectors to the case and wire them up with J15

H10
Midi Bites

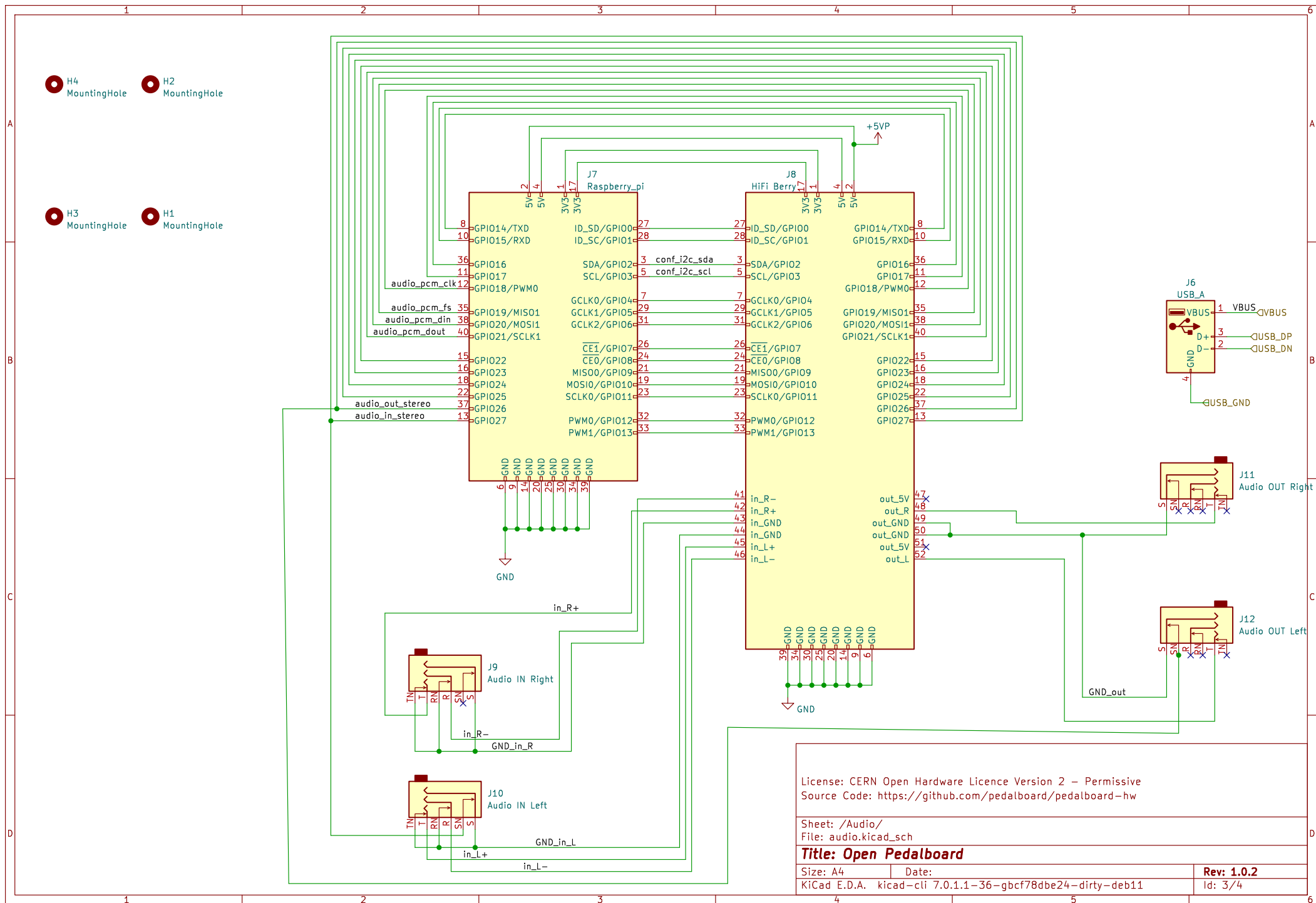
License: CERN Open Hardware Licence Version 2 – Permissive
Source Code: <https://github.com/pedalboard/pedalboard-hw>

Sheet: /MIDI/
File: pico.kicad_sch

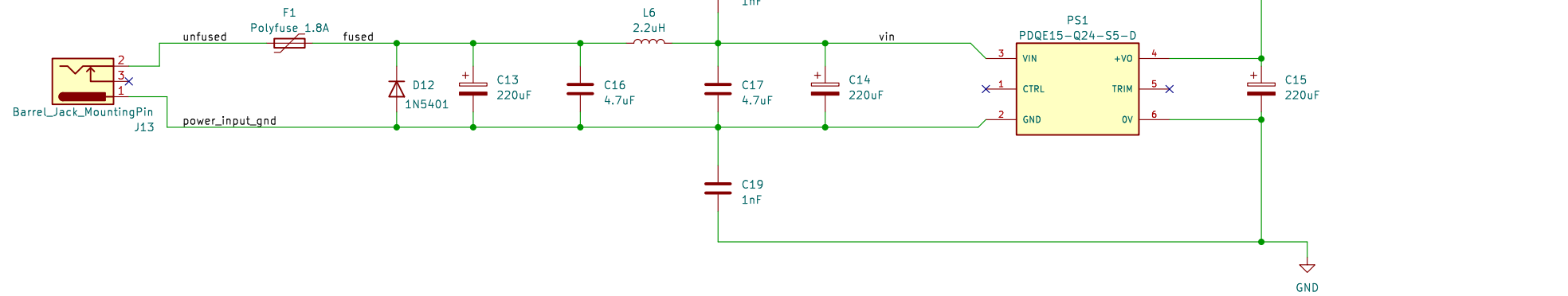
Title: Open Pedalboard

Size: A4
KiCad E.D.A. kicad-cli 7.0.1.1-36-gbcbf78dbe24-dirty-deb11

Date:
Rev: 1.0.2
Id: 2/4



5.5mm x 2.1mm, Center Negative.



EMC filter: <https://www.cui.com/blog/emi-filter-components-what-they-are-and-how-they-work>
CM Noise: <https://www.cui.com/blog/reducing-supply-rail-common-mode-noise-in-audio-applications>

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Sheet: /Power Supply/
File: psu.kicad_sch

Title: Open Pedalboard

Size: A4	Date:	Rev: 1.0.2
KiCad E.D.A.	kicad-cli 7.0.1.1-36-gbcf78dbe24-dirty-deb11	Id: 4/4