

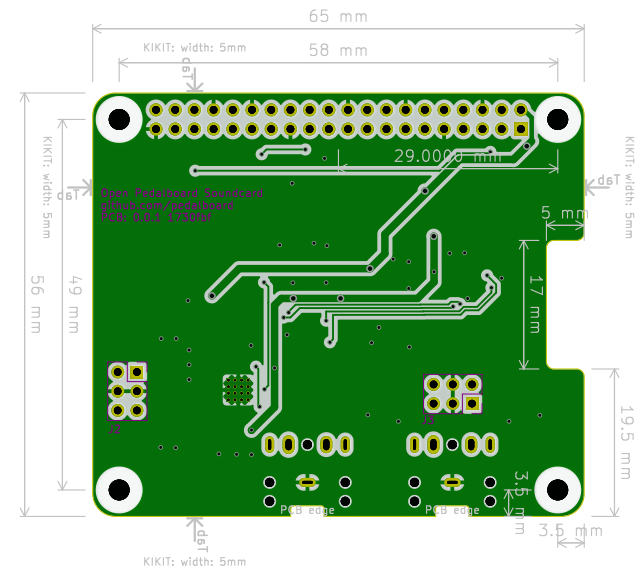
Dimensions taken from  
<https://github.com/raspberrypi/hats/blob/master/hat-board-mechanical.pdf>

git hash: 1730bf  
 License: CERN Open Hardware Licence Version 2 – Permissive  
 Source Code: <https://github.com/pedalboard/pedalboard-hw>  
**github.com/pedalboard**

Sheet: Front copper  
 File: pedalboard-soundcard.kicad\_pcb

**Title: Open Pedalboard Soundcard**

Size: A4	Date: 2023-12-19	<b>Rev: 0.0.1</b>
KiCad E.D.A. 8.0.4+1 + KiBot v1.8.1	Id: 1/6	



Dimensions taken from  
<https://github.com/raspberrypi/hats/blob/master/hat-board-mechanical.pdf>

git hash: 1730fbf  
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Sheet: Bottom copper  
File: pedalboard-soundcard.kicad\_pcb

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Size: A4 Date: 2023-12-19

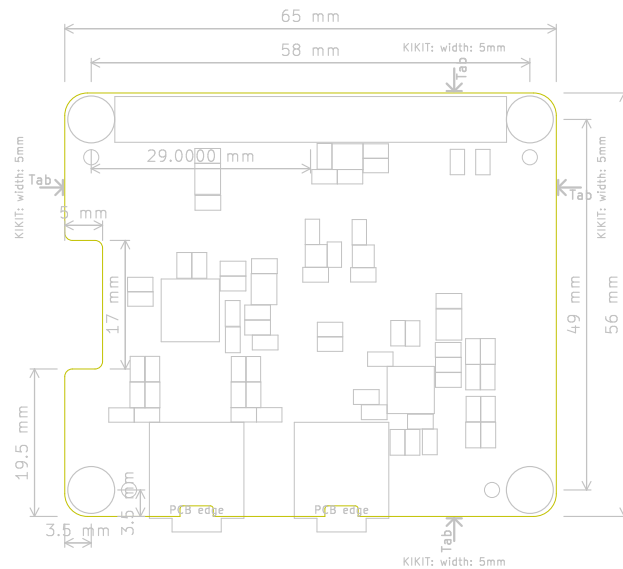
KiCad E.D.A. 8.0.4+1 + KiBot v1.8.1

**Rev: 0.0.1**

Id: 2/6



Id: 3/6



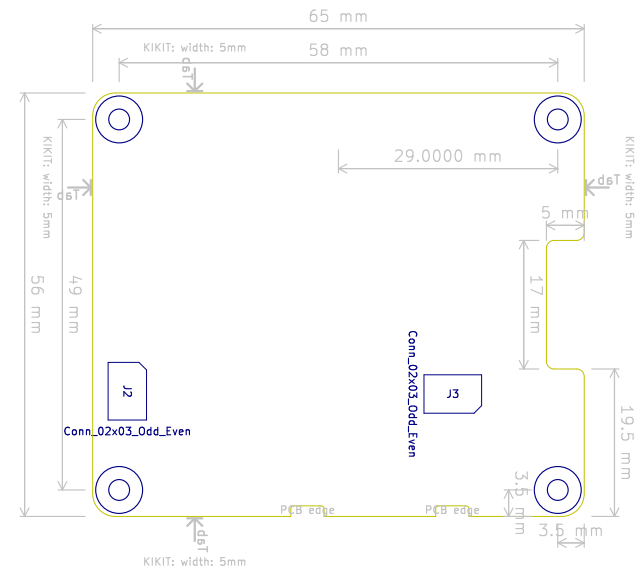
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**[github.com/pedalboard](https://github.com/pedalboard)**

Sheet: Front courtyard area  
File: pedalboard-soundcard.kicad\_pcb

**Title: Open Pedalboard Soundcard**

Size: A4	Date: 2023-12-19	Rev: 0.0.1
KiCad E.D.A. 8.0.4+1 + KiBot v1.8.1		Id: 4/6



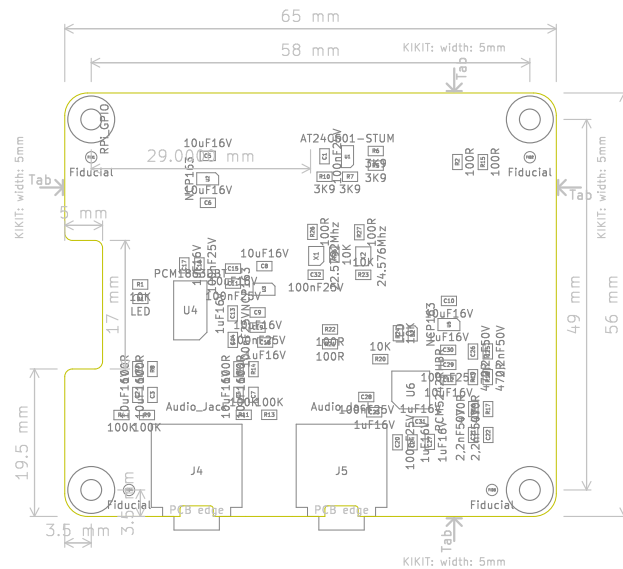
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 Source Code: <https://github.com/pedalboard/pedalboard-hw>  
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Sheet: Bottom documentation  
 File: pedalboard-soundcard.kicad\_pcb

### Title: Open Pedalboard Soundcard

Size: A4	Date: 2023-12-19	Rev: 0.0.1
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Sheet: Front documentation  
 File: pedalboard-soundcard.kicad\_pcb

### Title: Open Pedalboard Soundcard

Size: A4	Date: 2023-12-19	Rev: 0.0.1
KiCad E.D.A. 8.0.4+1 + KiBot v1.8.1		Id: 6/6