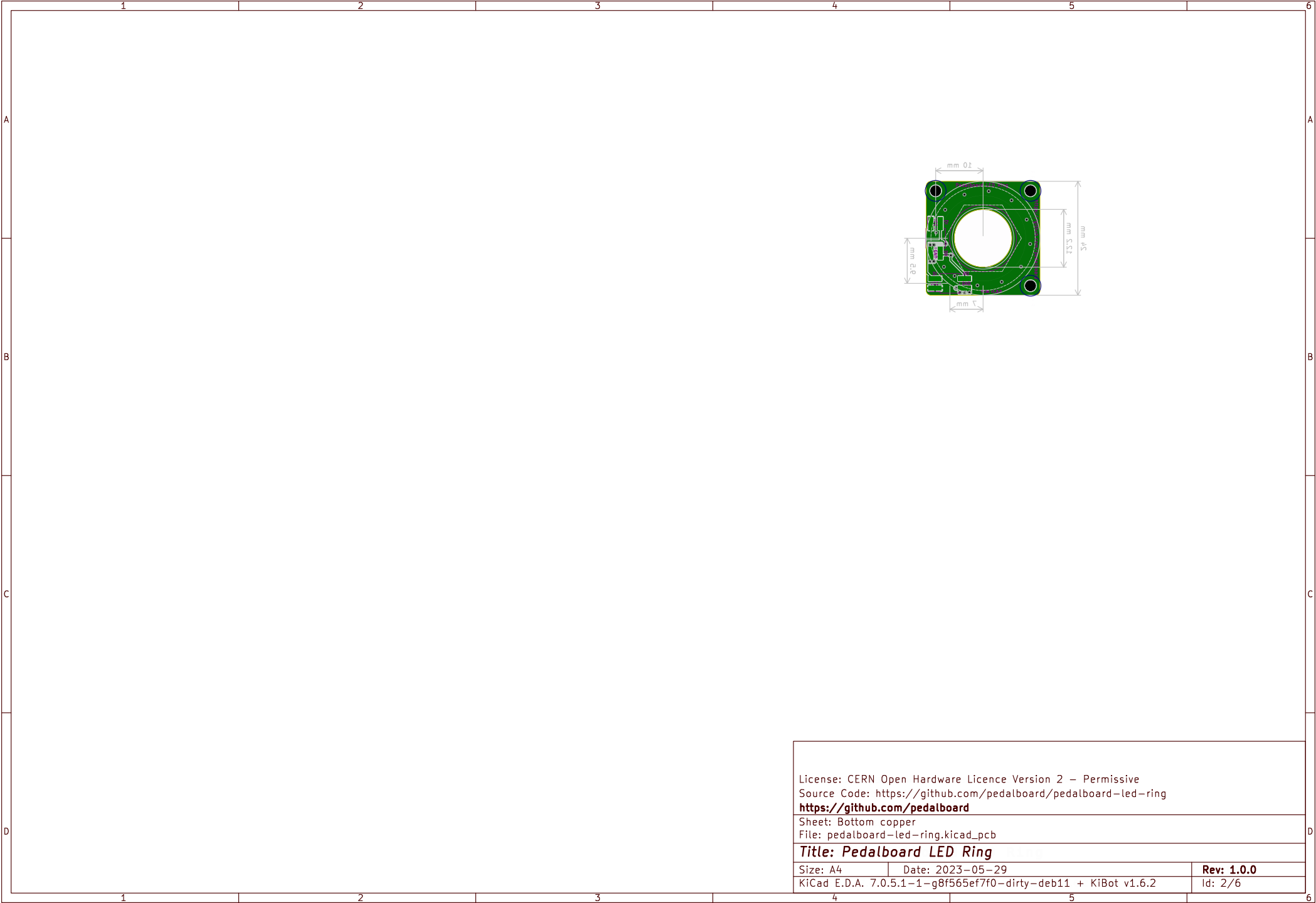


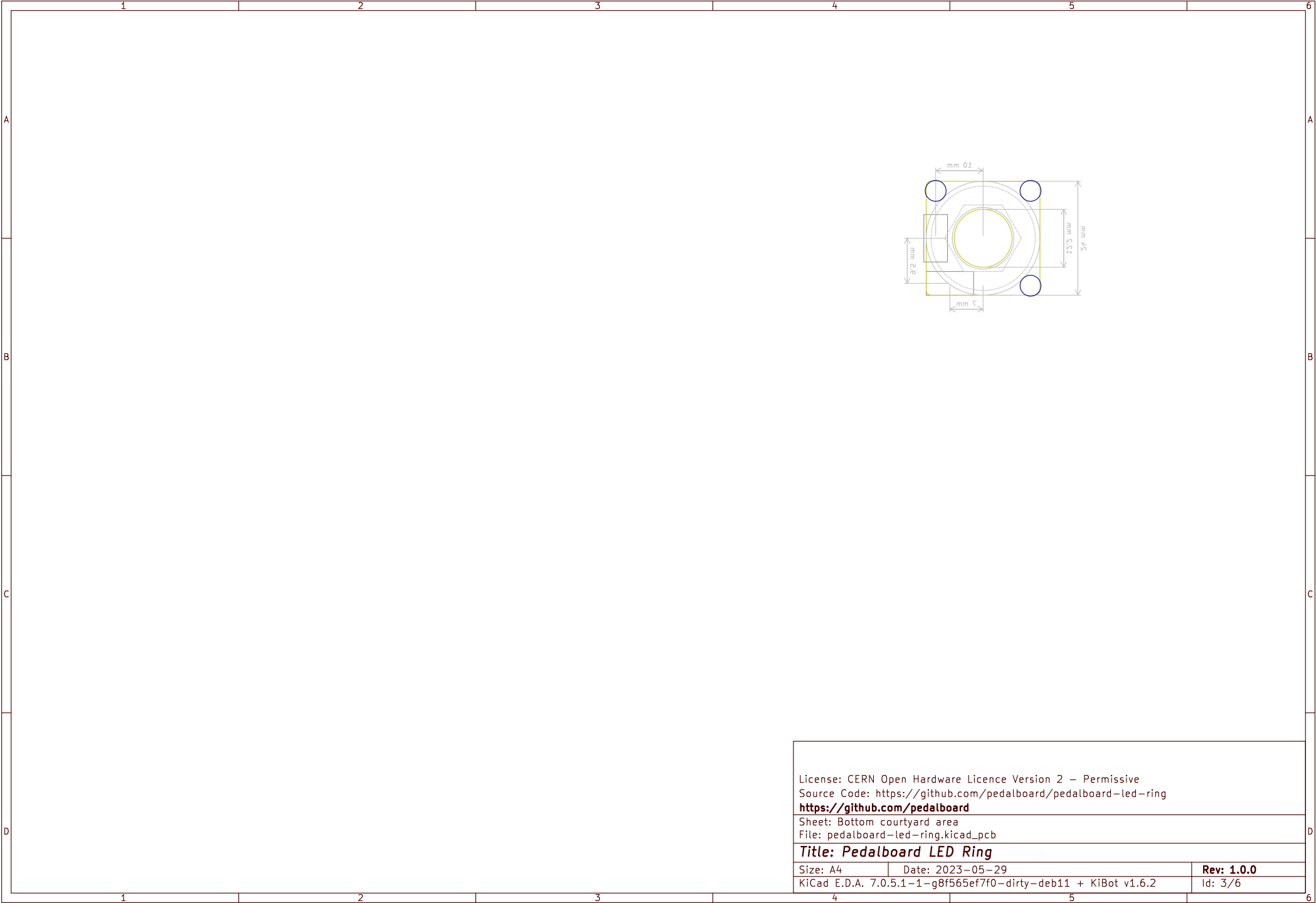
License: CERN Open Hardware Licence Version 2 – Permissive
Source Code: <https://github.com/pedalboard/pedalboard-led-ring>
<https://github.com/pedalboard>

Sheet: Front copper
File: pedalboard-led-ring.kicad_pcb

Title: Pedalboard LED Ring

Size: A4	Date: 2023-05-29	Rev: 1.0.0
KiCad E.D.A. 7.0.5.1-1-g8f565ef7f0-dirty-deb11 + KiBot v1.6.2		Id: 1/6



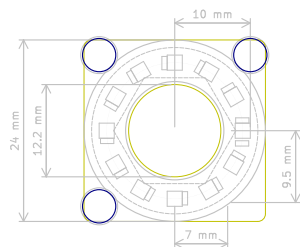


License: CERN Open Hardware Licence Version 2 – Permissive
Source Code: <https://github.com/pedalboard/pedalboard-led-ring>
<https://github.com/pedalboard>

Sheet: Bottom courtyard area
File: pedalboard-led-ring.kicad_pcb

Title: Pedalboard LED Ring

Size: A4	Date: 2023-05-29	Rev: 1.0.0
KiCad E.D.A. 7.0.5.1-1-g8f565ef7f0-dirty-deb11 + KiBot v1.6.2		Id: 3/6

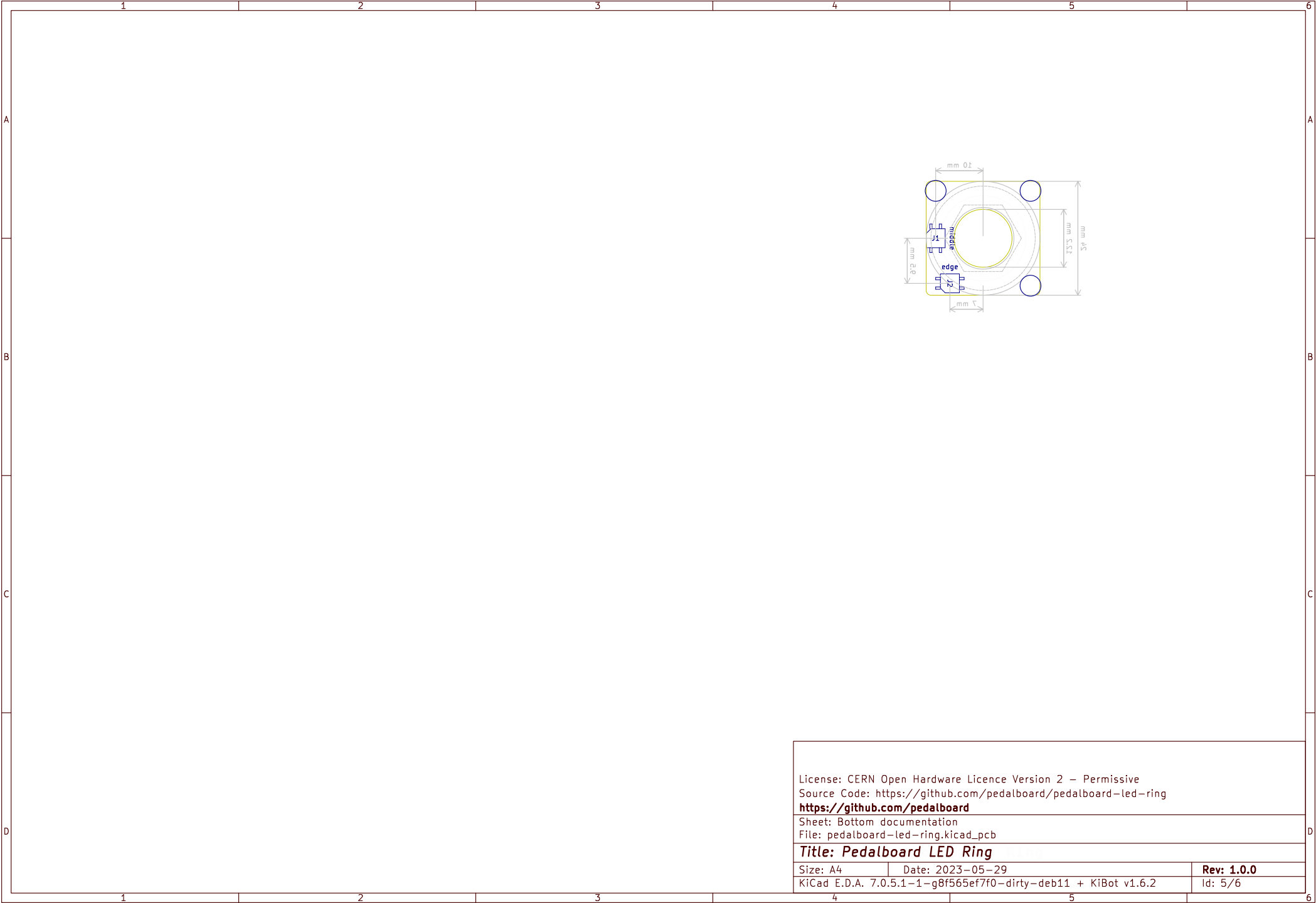


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Source Code: <https://github.com/pedalboard/pedalboard-led-ring>
<https://github.com/pedalboard>

Sheet: Front courtyard area
File: pedalboard-led-ring.kicad_pcb

Title: Pedalboard LED Ring

Size: A4	Date: 2023-05-29	Rev: 1.0.0
KiCad E.D.A. 7.0.5.1-1-g8f565ef7f0-dirty-deb11 + KiBot v1.6.2		Id: 4/6



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Source Code: <https://github.com/pedalboard/pedalboard-led-ring>
<https://github.com/pedalboard>

Sheet: Bottom documentation
File: pedalboard-led-ring.kicad_pcb

Title: Pedalboard LED Ring

Size: A4	Date: 2023-05-29	Rev: 1.0.0
KiCad E.D.A. 7.0.5.1-1-g8f565ef7f0-dirty-deb11 + KiBot v1.6.2		Id: 5/6

