

(c) Benjamin Aigner, 2018  
beni@asterics-foundation.org  
Art. Number: 30310201

**AsTeRICS Foundation**

Sheet:  
File: FLIPMouse\_sensor.kicad\_pcb

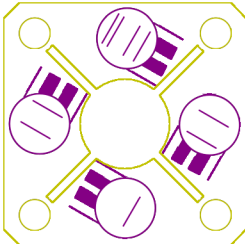
**Title: FLIPMouse3 - Sensor PCB FSR**

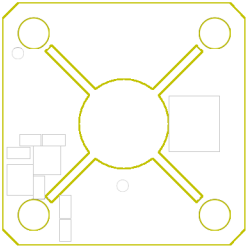
Size: A4	Date: 2018-11-21
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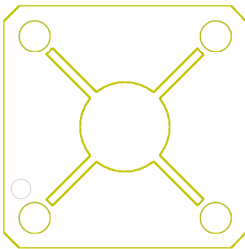
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KiCad E.D.A.	kiCad 5.0.1+dfsg1-3

1	2	3	4	5	6
A	<div></div>				A
B					B
C					C
D	<div><div><div>(c) Benjamin Aigner, 2018 beni@asterics-foundation.org Art. Number: 30310201</div><div><b>AsterICS Foundation</b></div><div>Sheet: File: FLipMouse_sensor.kicad_pcb</div><div><b>Title: FLipMouse3 – Sensor PCB FSR</b></div><div><div>Size: A4</div><div>Date: 2018-11-21</div></div><div><div>KiCad E.D.A.</div><div>kicad 5.0.1+dfsg1-3</div></div><div><div>Rev: v3.1</div><div>Id: 2/6</div></div></div></div>				D
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D	<div><div>(c) Benjamin Aigner, 2018 beni@asterics-foundation.org Art. Number: 30310201</div><div><b>AsterICS Foundation</b></div><div>Sheet: File: FLipMouse_sensor.kicad_pcb</div><div><b>Title: FLipMouse3 – Sensor PCB FSR</b></div><div>Size: A4   Date: 2018–11–21 KICad E.D.A.   kicad 5.0.1+dfsg1–3</div></div>				
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A	<div></div>				A
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1	2	3	4	5	6

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A	<div></div>				B
C					
D					
<div>(c) Benjamin Aigner, 2018 beni@asterics-foundation.org Art. Number: 30310201</div> <div><b>AsterICS Foundation</b></div> <div>Sheet: File: FLipMouse_sensor.kicad_pcb</div> <div><b>Title: FLipMouse3 – Sensor PCB FSR</b></div> <div>Size: A4   Date: 2018-11-21</div> <div>KiCad E.D.A. kicad 5.0.1+dfsg1-3</div>					
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