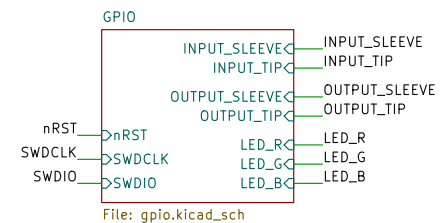
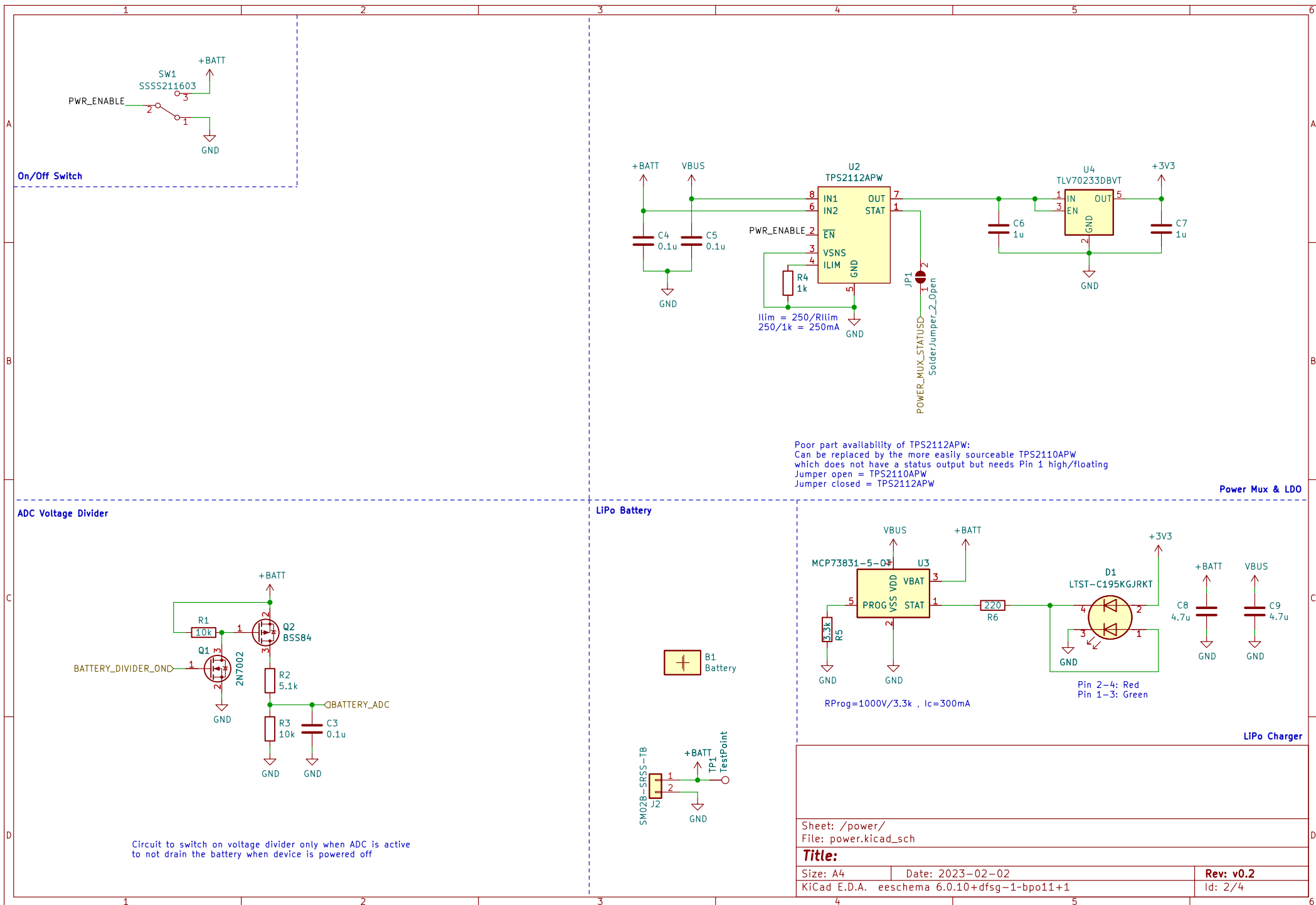


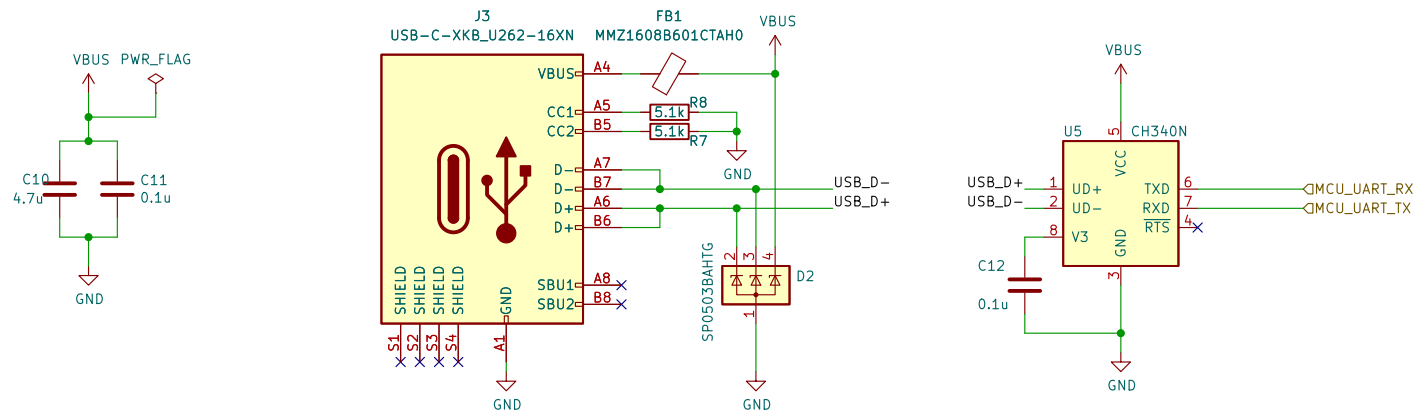
The diagram shows a mechanical part with four mounting holes. The holes are arranged in a vertical column and are labeled H1, H2, H3, and H4 from top to bottom. Each hole is represented by a red circle with a white center. The text 'MountingHole' is written next to each hole label.



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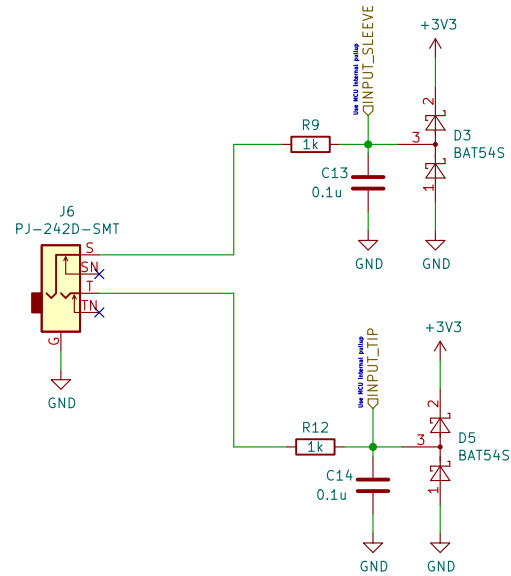
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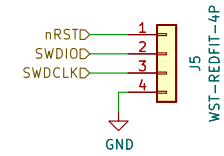


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Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. eeschema 6.0.10+dfsg-1-bpo11+1		Id: 3/4

2.5mm Input Jack

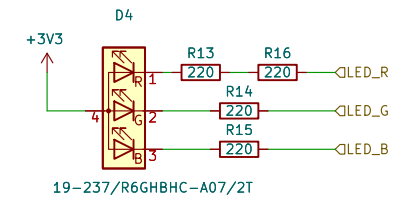
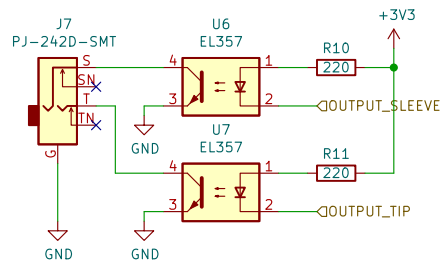


Input Protection for MCU pins in case a high-voltage output is accidentally connected to the Input Jack



Debug Connector

2.5mm Output Jack



Status LED

Sheet: /GPIO/
File: gpio.kicad_sch

Title:

Size: A4

Date:

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Rev:

Id: 4/4