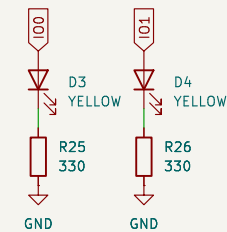
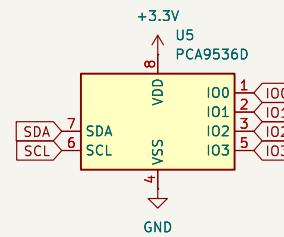
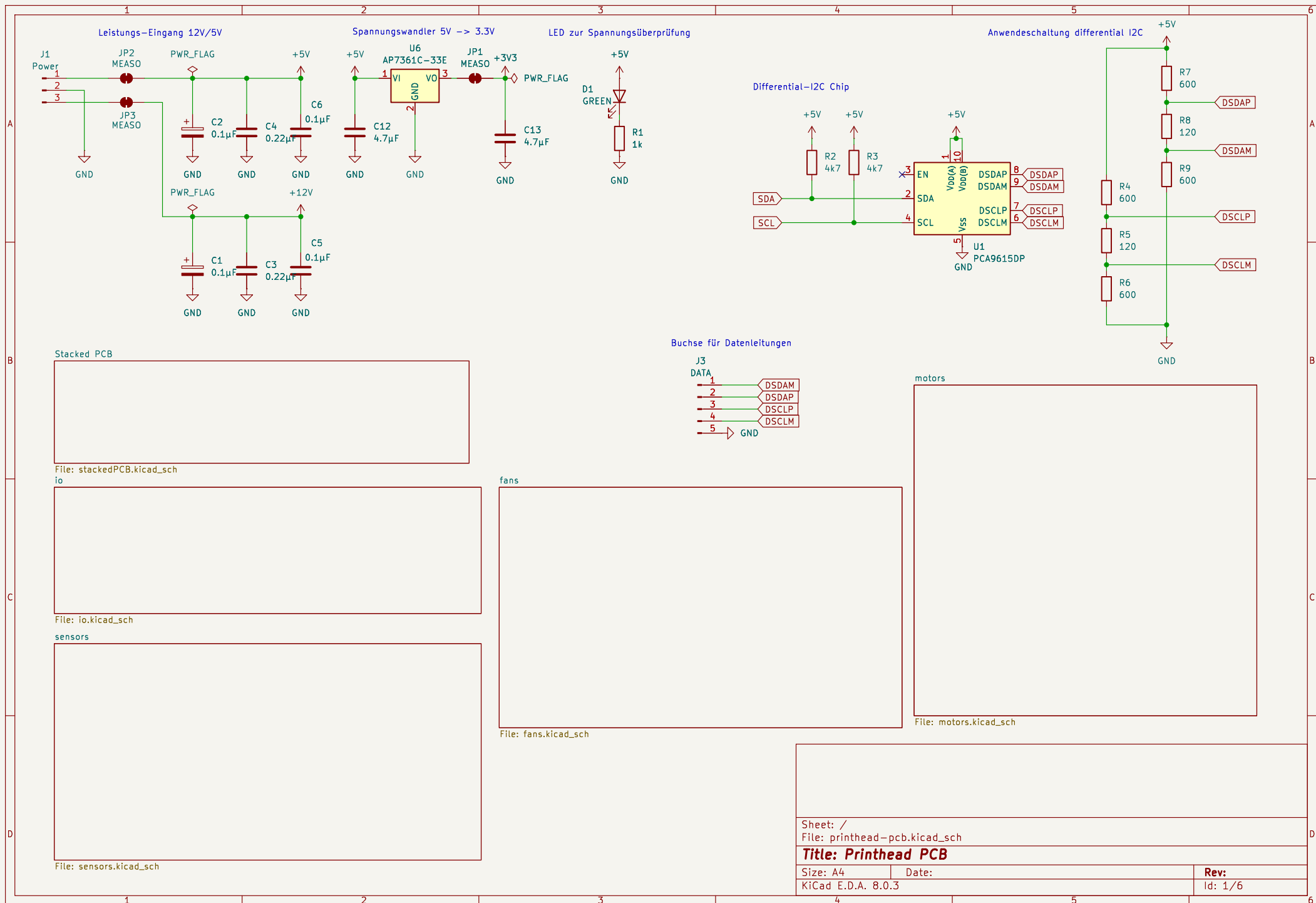


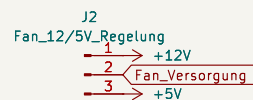
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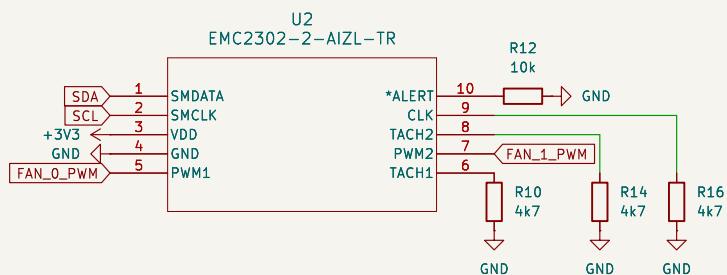




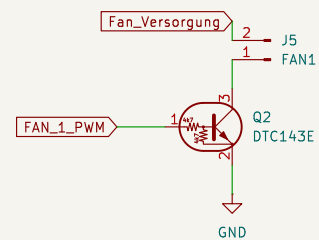
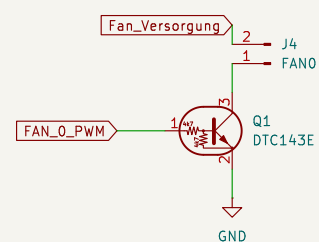
Entscheidet darüber, ob die Fans mit 12V oder 5V betrieben werden



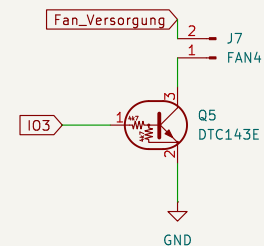
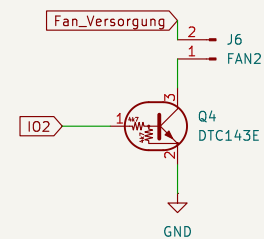
Fan-Controller Chip



Fans von Fan-Controller angesteuert



Fans von gpio-Chip angesteuert
Nur An-/Ausschaltbar



Sheet: /fans/
File: fans.kicad_sch

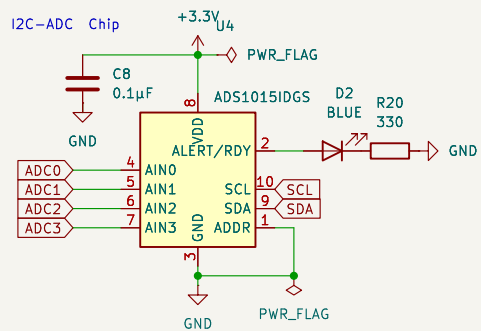
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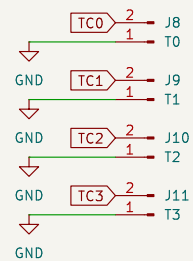
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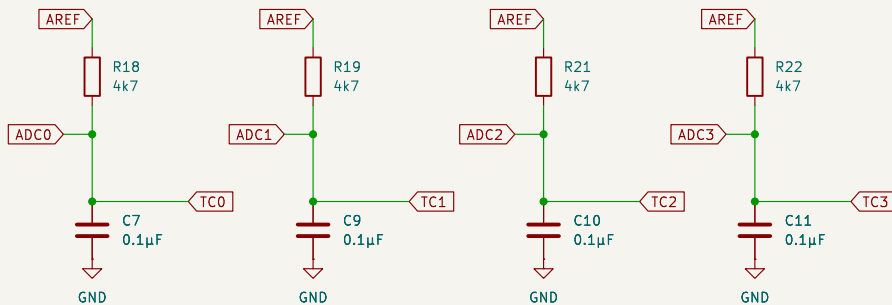
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Anschlüsse der Temperatur Sensoren



Spannungsteiler/Auswertung der Temperatur Sensoren



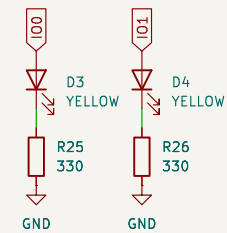
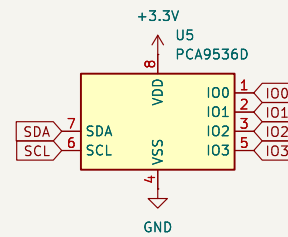
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Id: 4/6



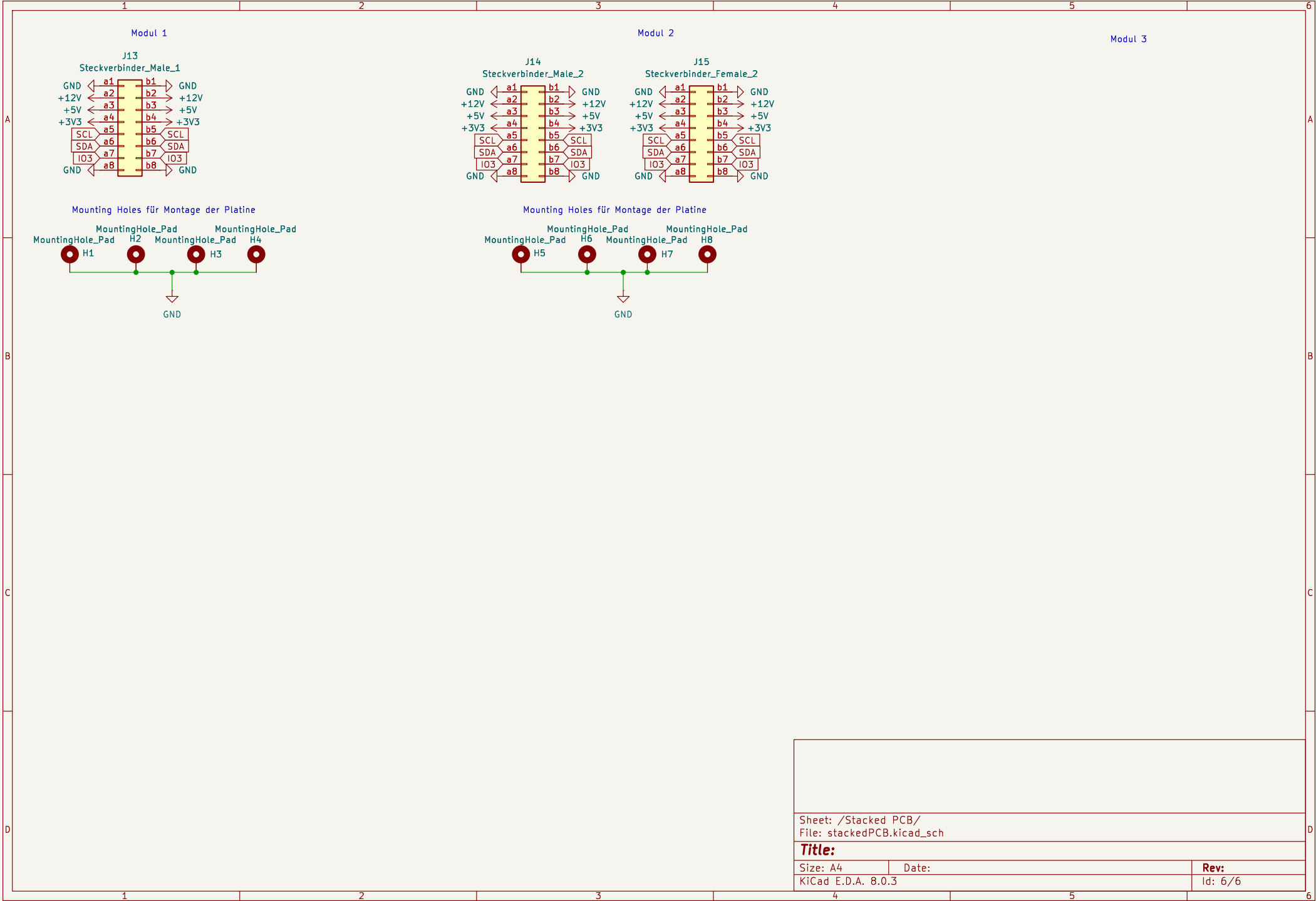
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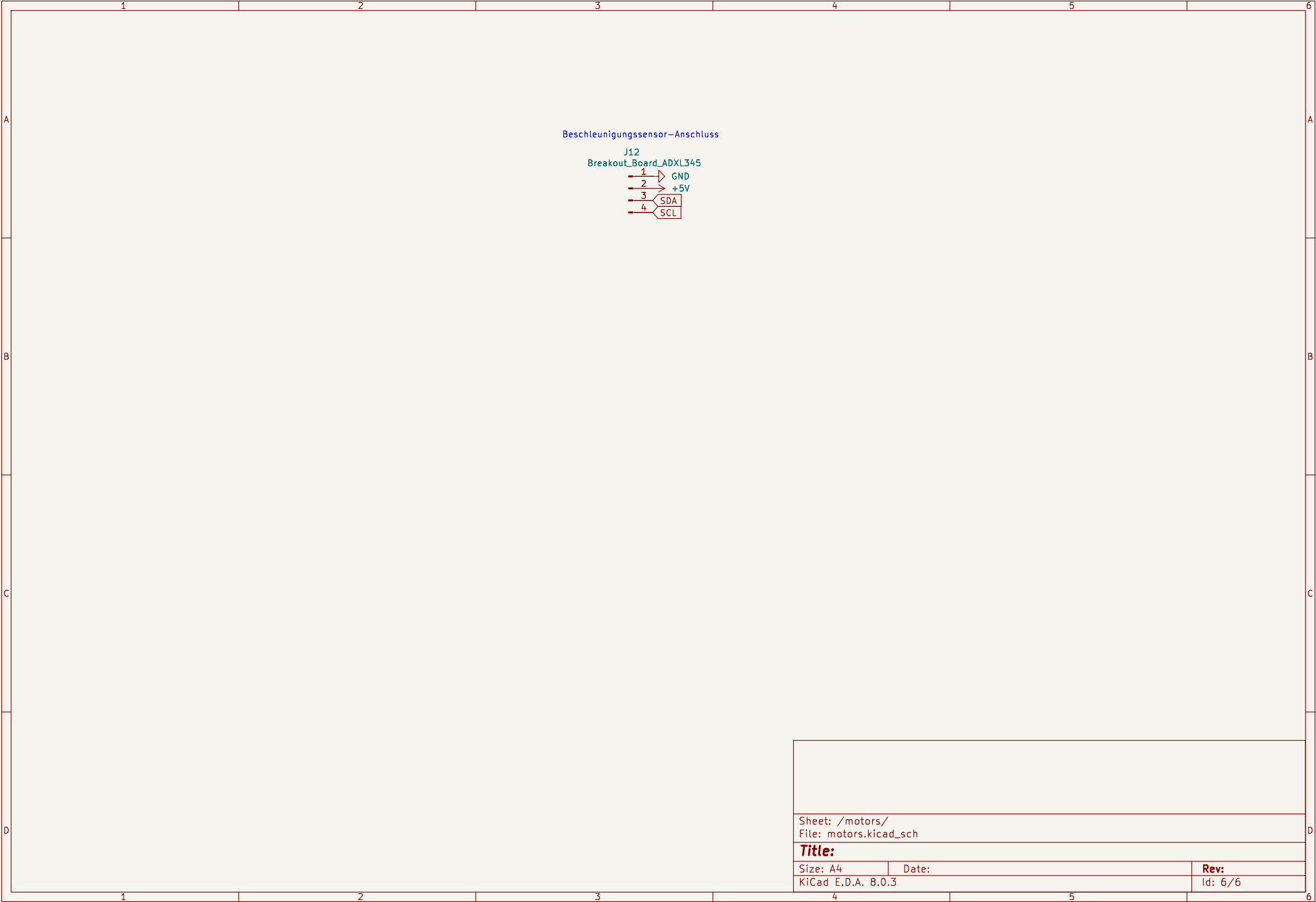
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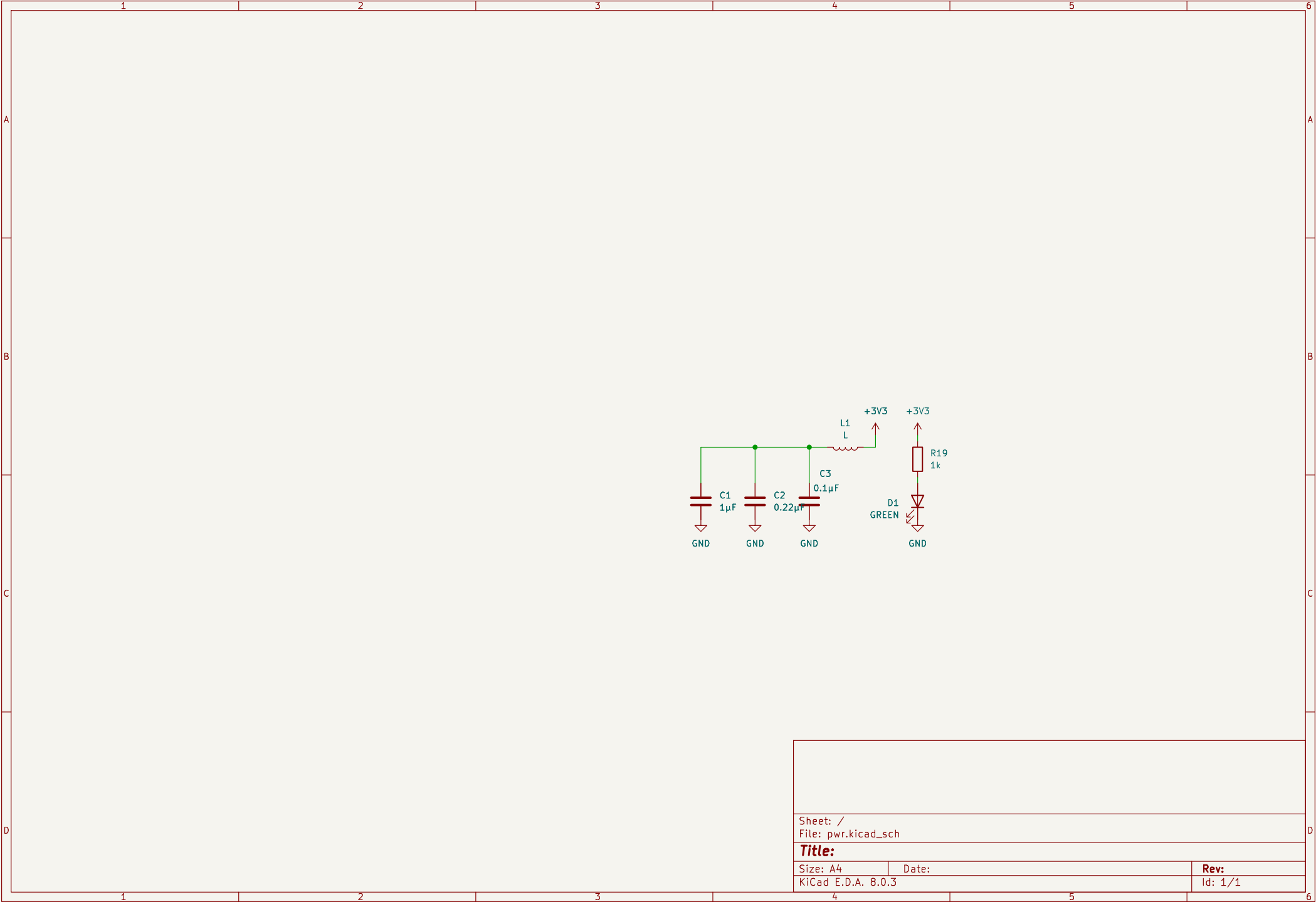
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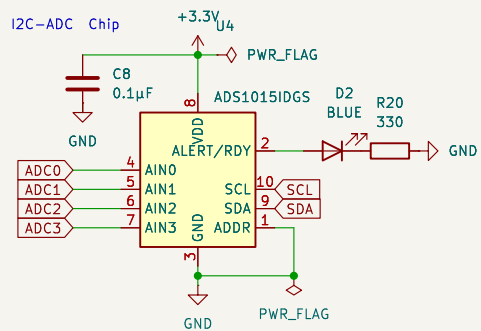
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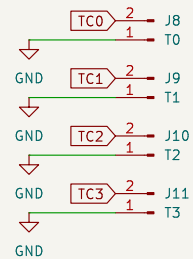




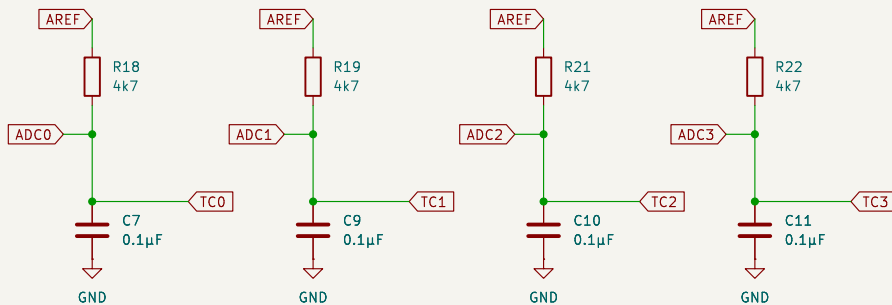




Anschlüsse der Temperatur Sensoren



Spannungsteiler/Auswertung der Temperatur Sensoren



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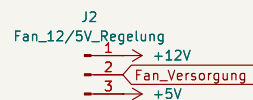
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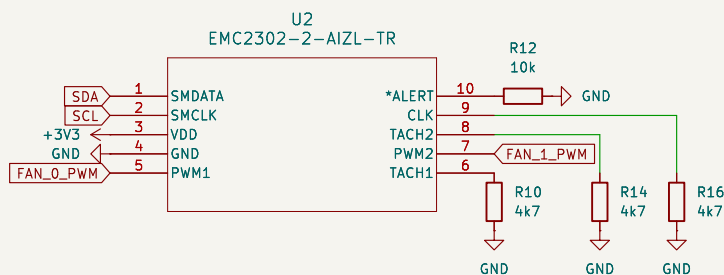
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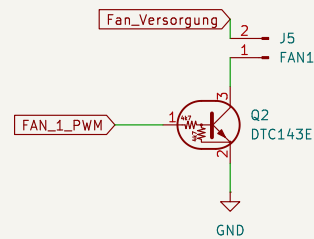
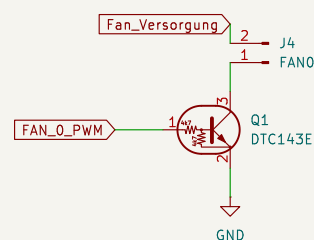
Entscheidet darüber, ob die Fans mit 12V oder 5V betrieben werden



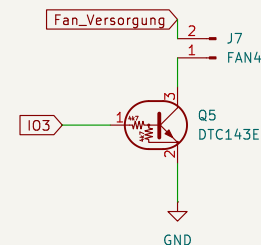
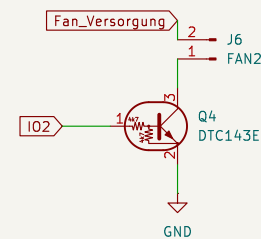
Fan-Controller Chip



Fans von Fan-Controller angesteuert



Fans von gpio-Chip angesteuert
Nur An-/Ausschaltbar



Sheet: /
File: fans.kicad_sch

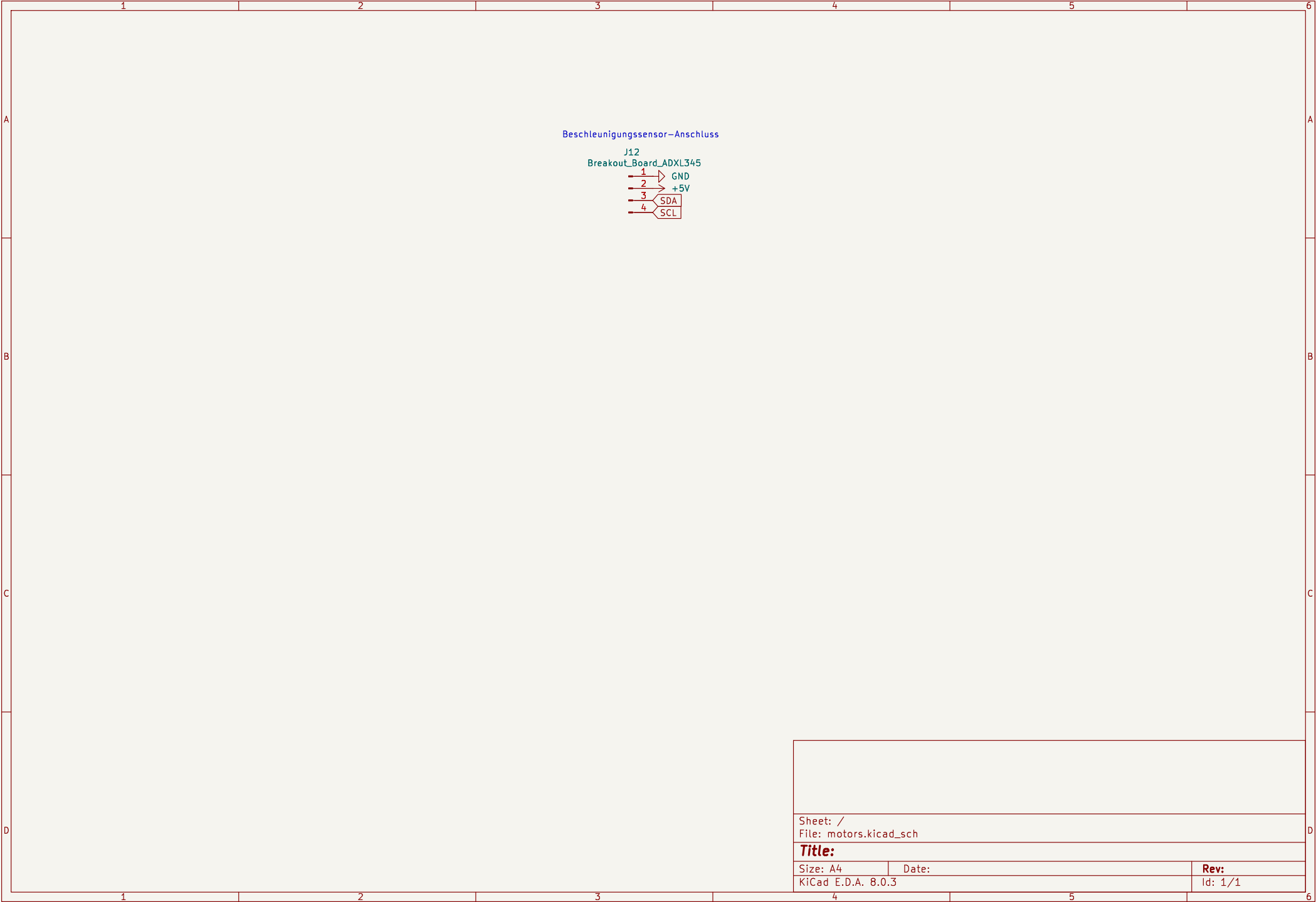
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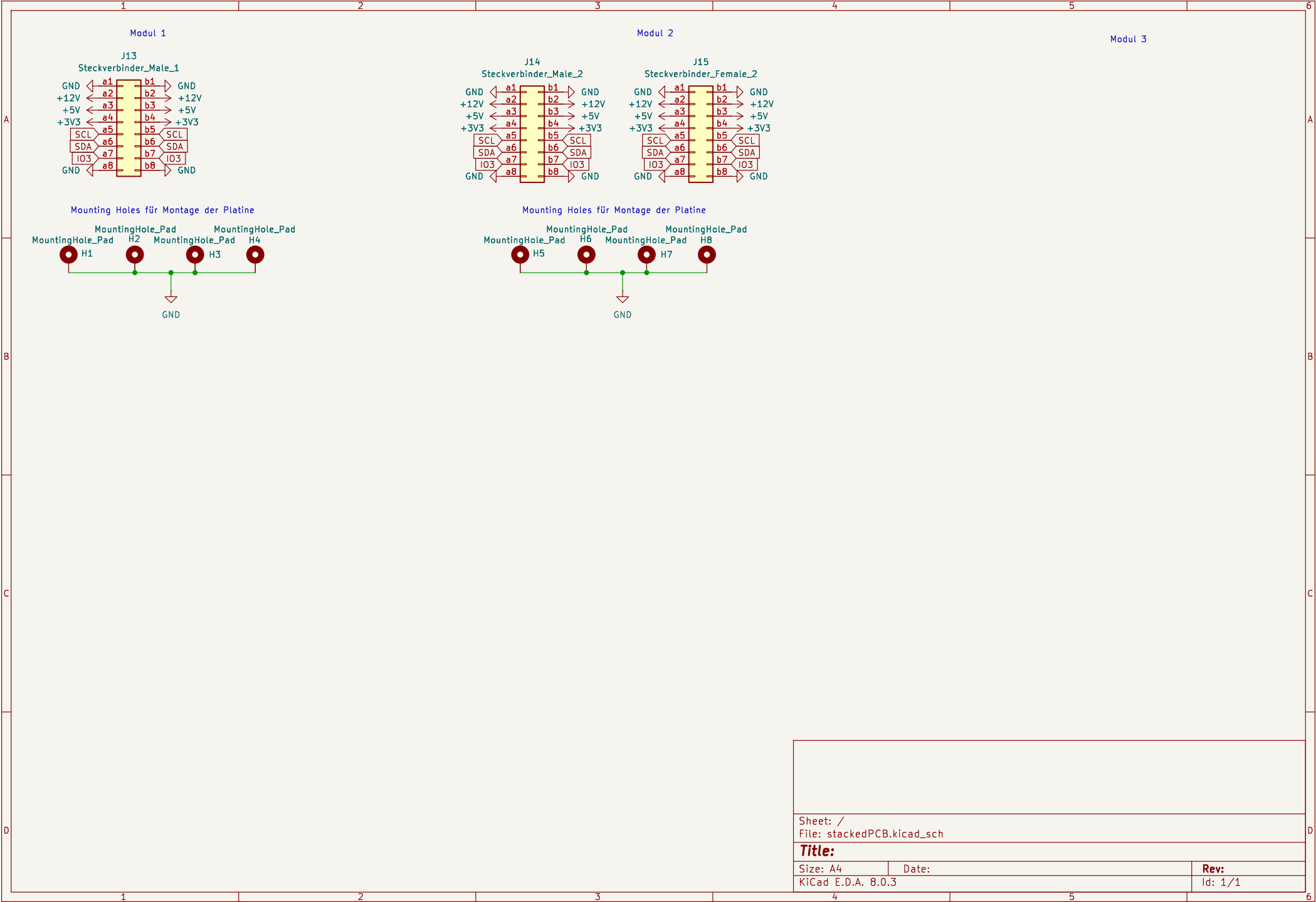
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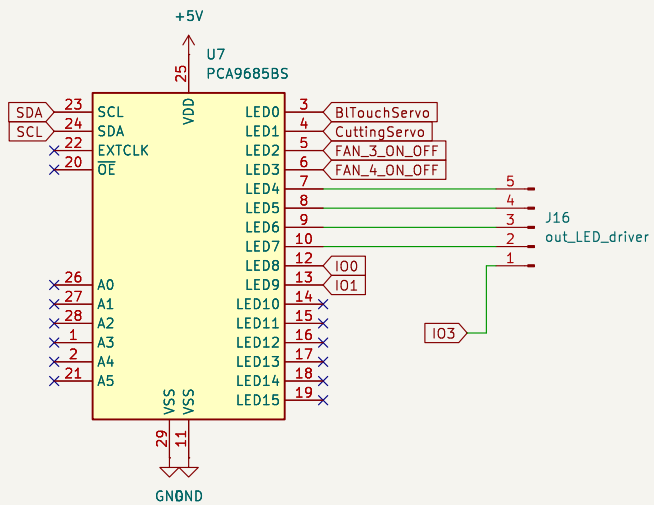
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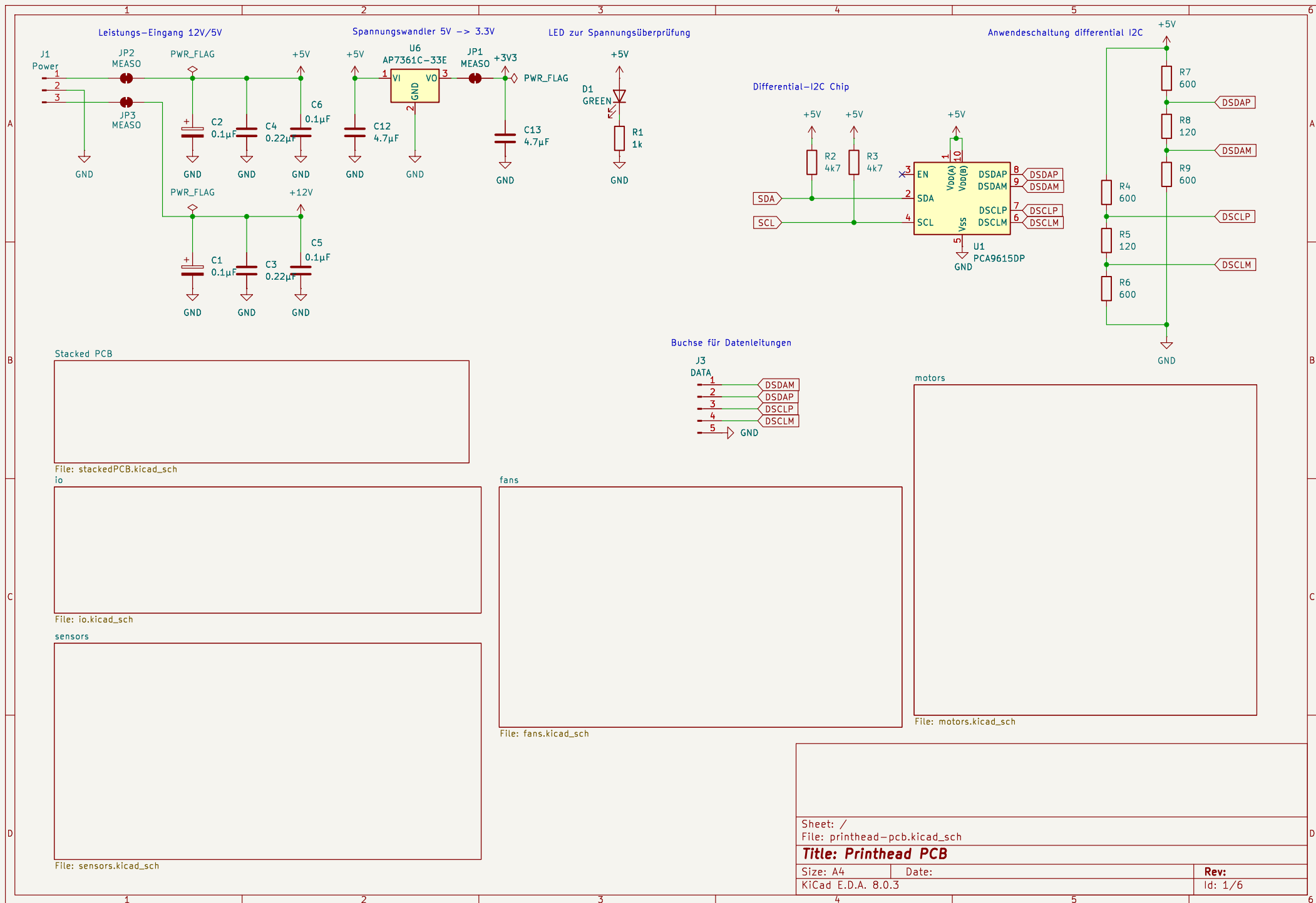
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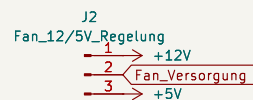
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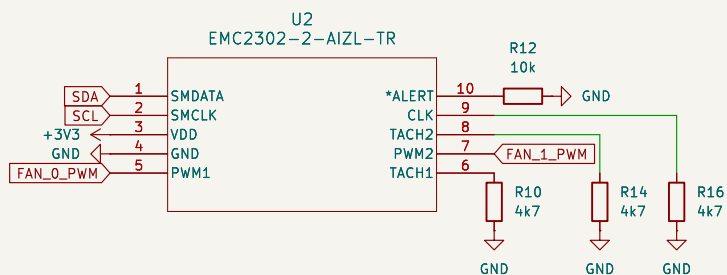
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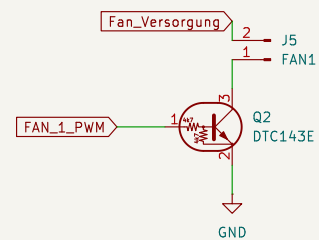
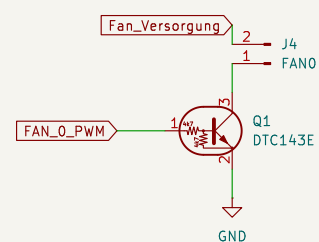
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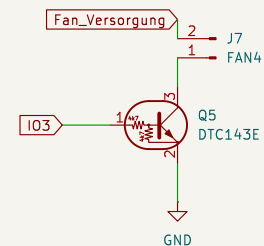
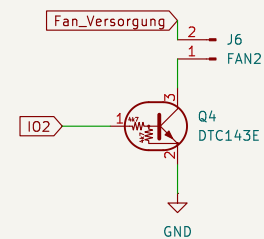
Fan-Controller Chip



Fans von Fan-Controller angesteuert



Fans von gpio-Chip angesteuert
Nur An-/Ausschaltbar



Sheet: /fans/
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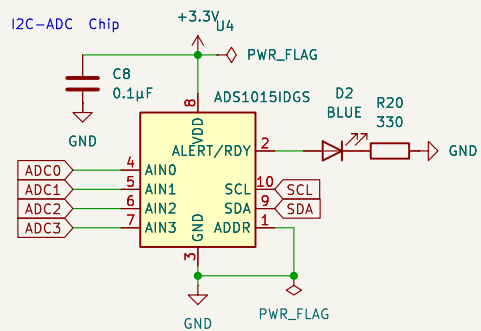
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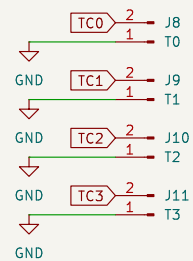
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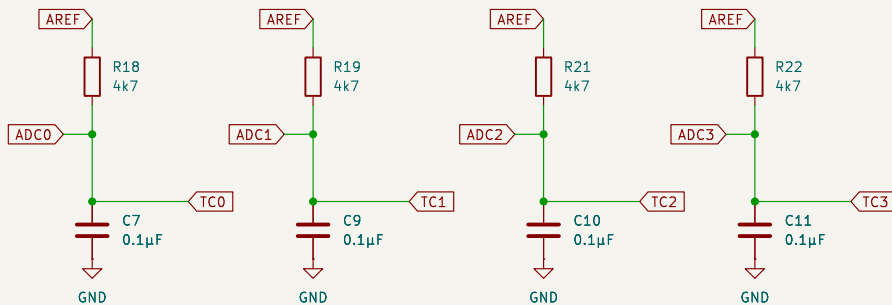
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Anschlüsse der Temperatur Sensoren



Spannungsteiler/Auswertung der Temperatur Sensoren



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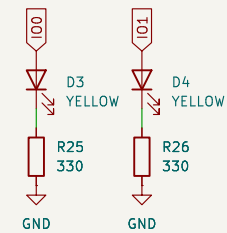
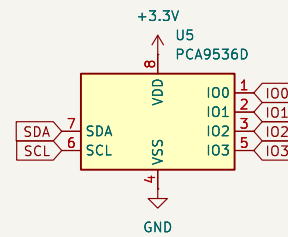
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Id: 4/6



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