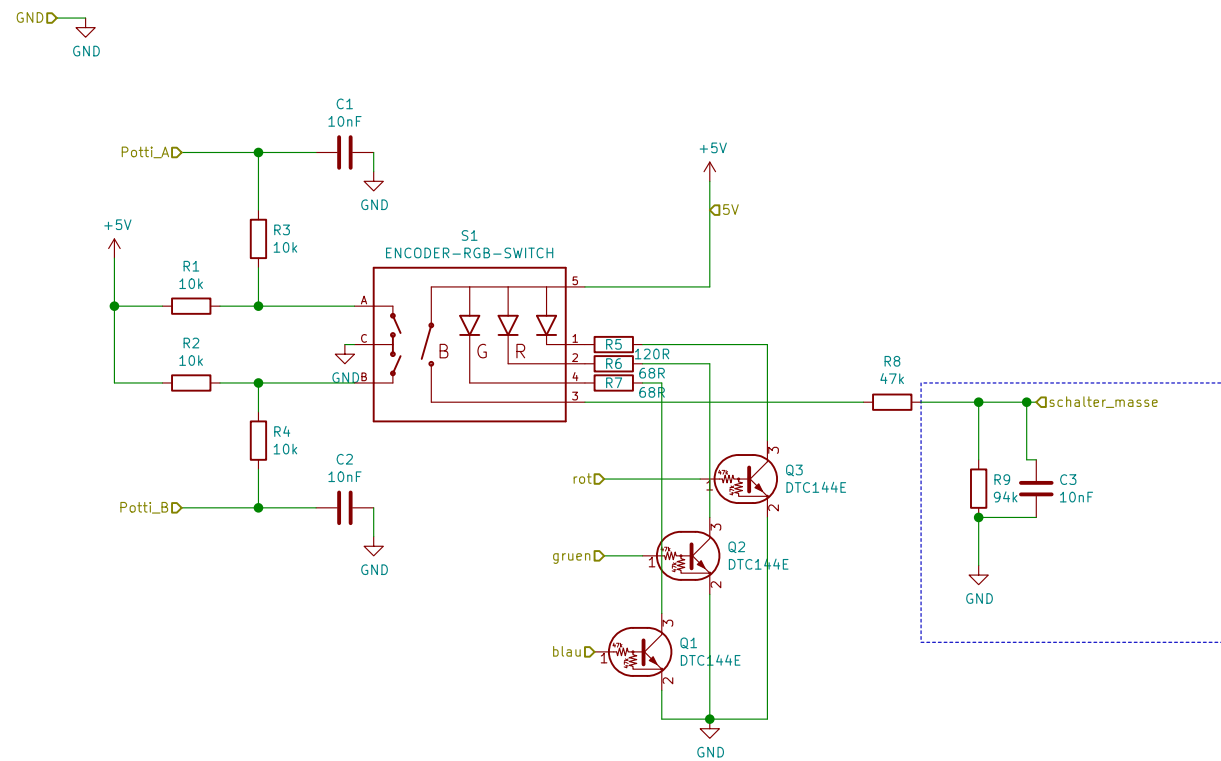


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File: EZ-PY32.sch		
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KiCad E.D.A. kicad (5.1.7)-1		Id: 1/6



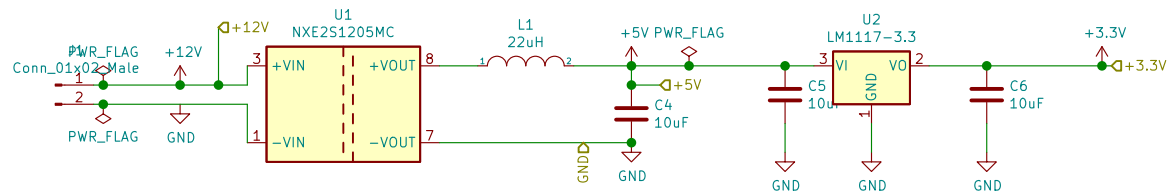
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Rev:  
Id: 2/6



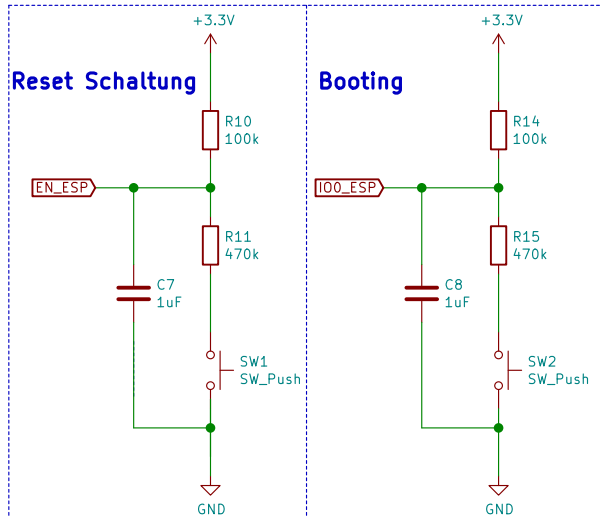
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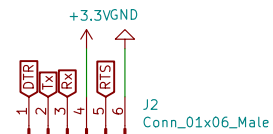
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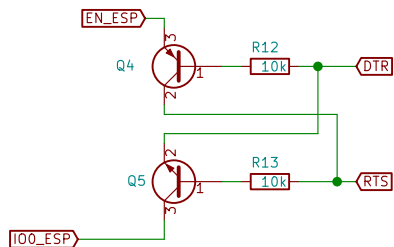
Rev:  
Id: 3/6



UART Programmierbar



**Logikschaltung für automatischen Bootvorgang**

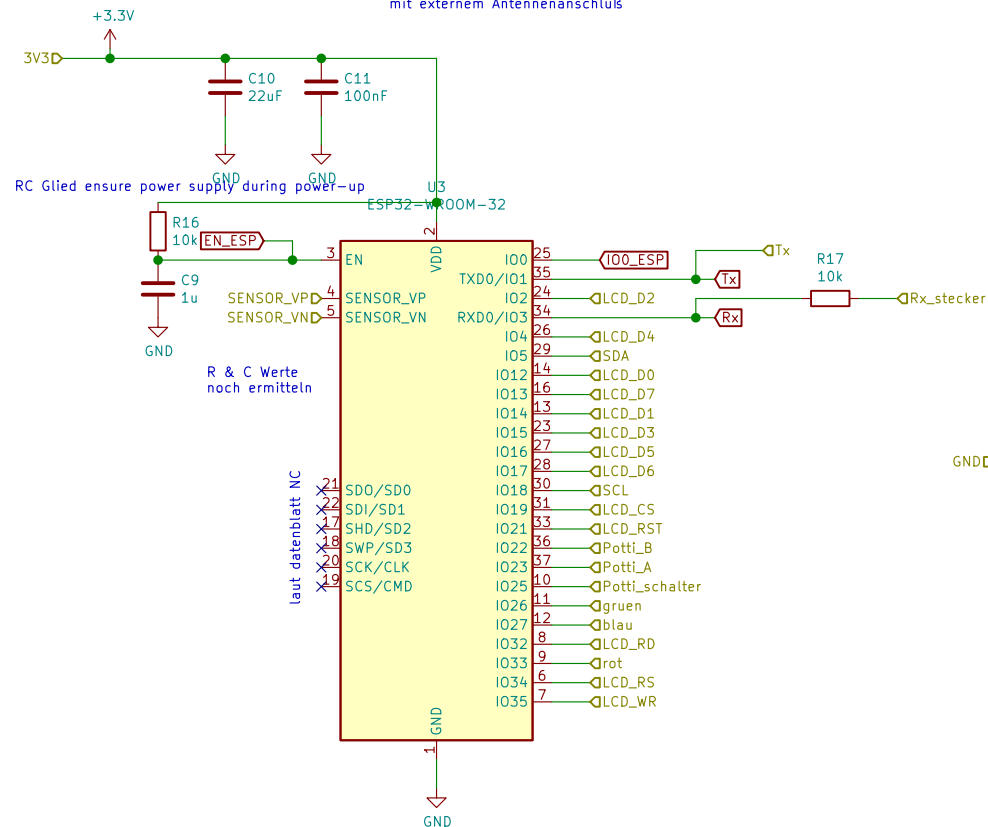


Auto Programm Circuit

DTR	RTS	RST	GPIO0
1	1	1	1
0	0	1	1
1	0	0	1
0	1	1	0

## ESP32-WROOM-32U Modul

mit externem Antennenanschluss



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File: ESP32.sch

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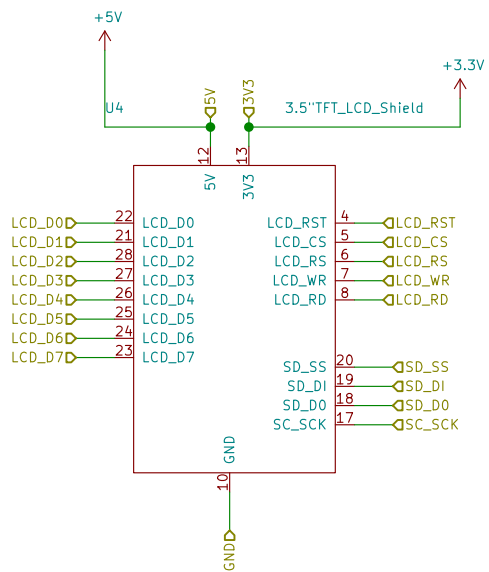
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**Rev:**

Id: 4/6



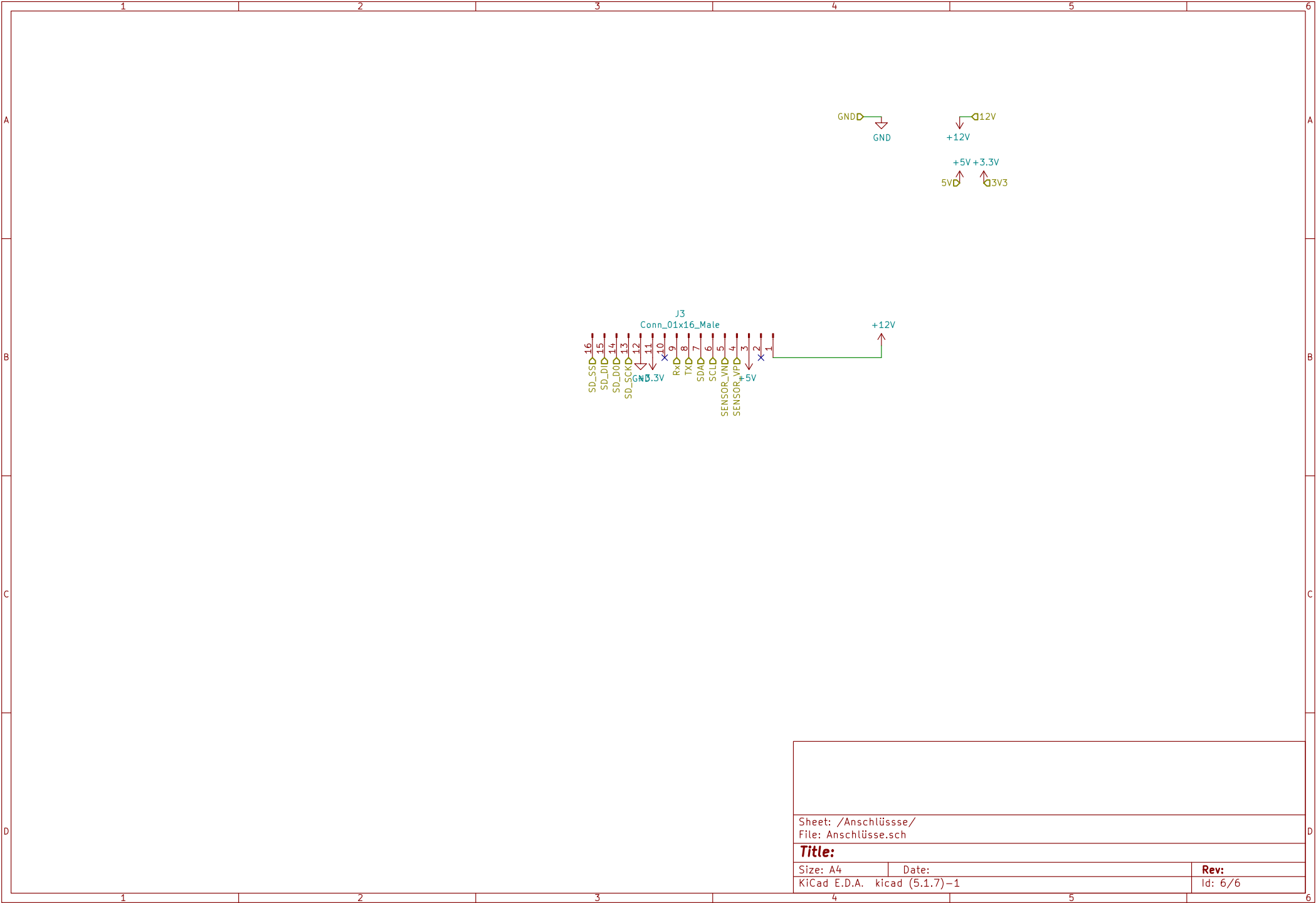
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Date:

Rev:  
Id: 5/6



Sheet: /Anschlüsse/ File: Anschlüsse.sch		
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