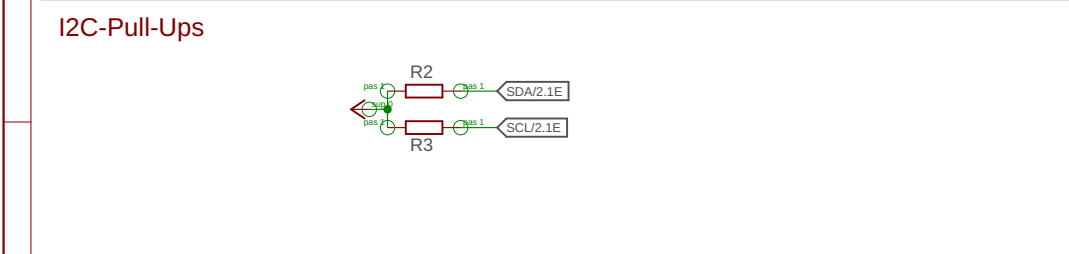
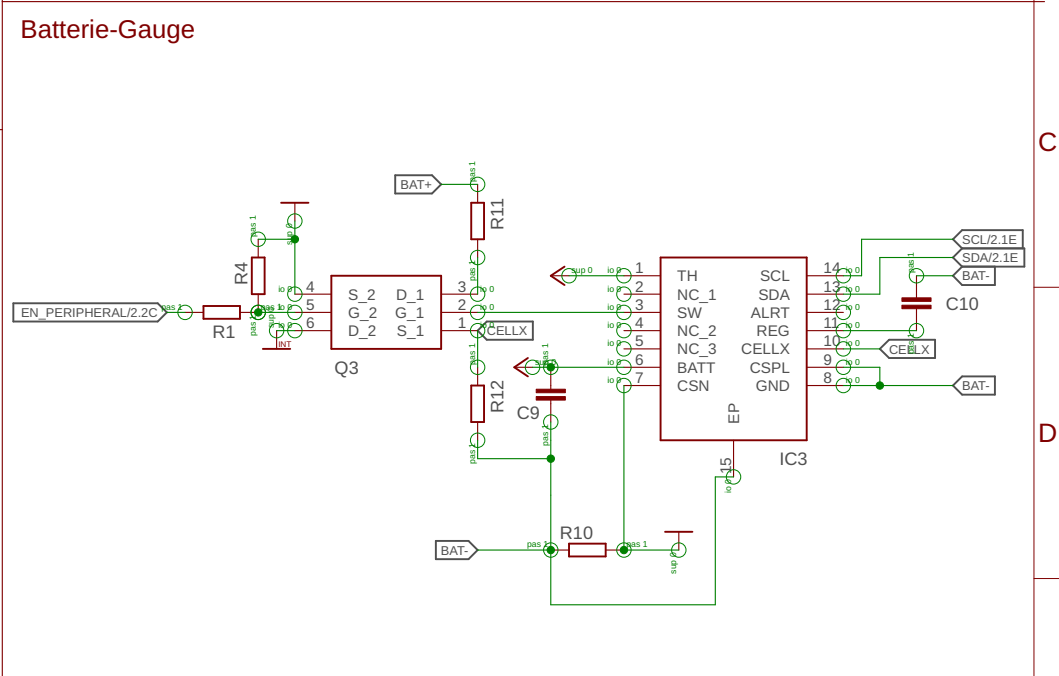


Batterie-Halter

The diagram shows a battery holder circuit. A battery (JP2) is connected to a switch (U1) and a fuse (F1). The switch (U1) is connected to the positive terminal of the battery pack (BAT+). The fuse (F1) is connected to the negative terminal of the battery pack (BAT-). The battery pack (BAT+) is connected to the positive terminal of the battery holder (BAT+). The battery pack (BAT-) is connected to the negative terminal of the battery holder (BAT-).

[illegible]

### Buck-Boost-3V3



Filename: com_board			Date: 30.01.2023		
Project: Open-WaLeS			Design: Tobias Poppe		
Description: Basismodul			© : Tobias Poppe		
Components: LoRaWAN			Version: 1.0		
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5	6	7	8		

