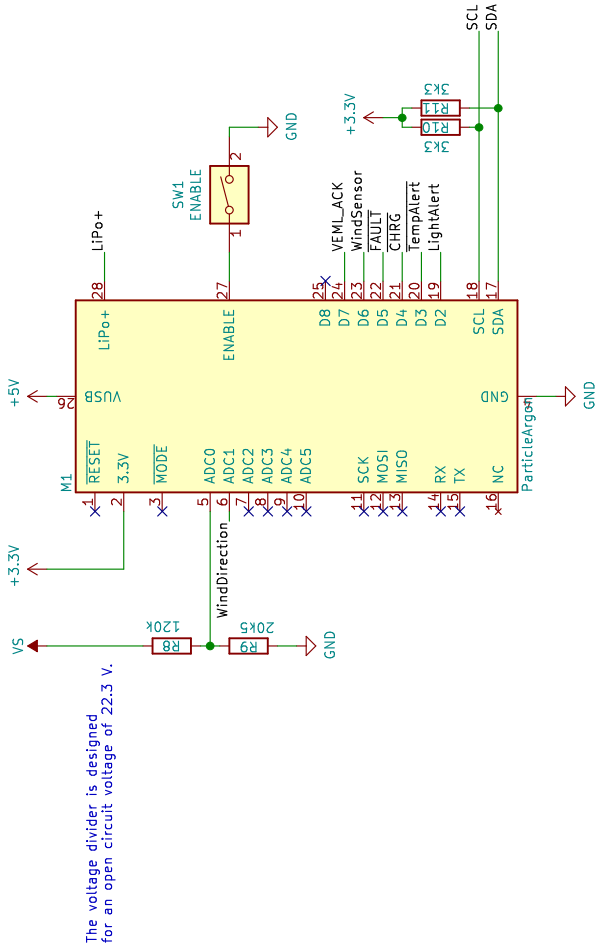
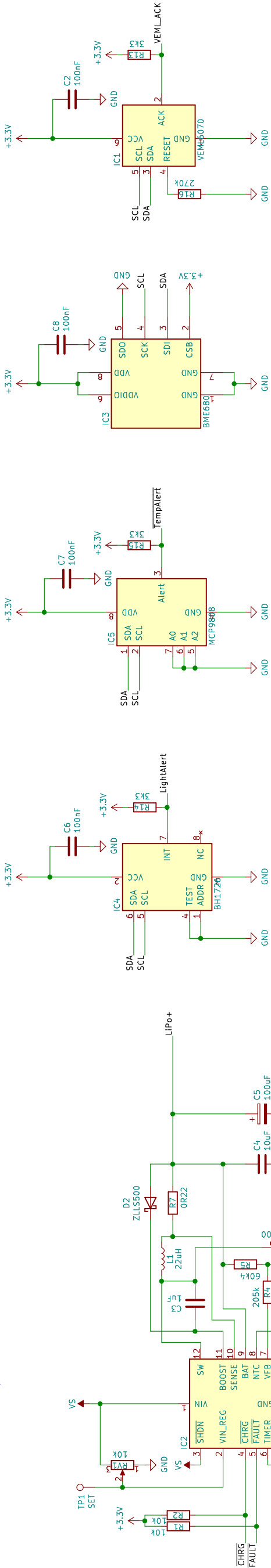
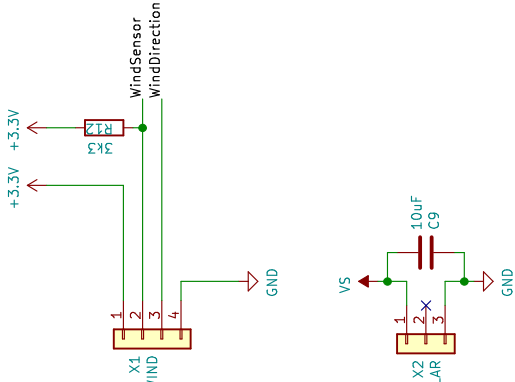


- Set the voltage at the SET testpoint to >2.7 V in maximum sun.
- Connect NTC with battery pack (optional).
- The device is powered by an external solar panel with a minimum output power of 2 W and a voltage from 6 V to 20 V.
- Interface for a Davis Anemometer for wind speed and wind direction measurement.



The voltage divider is designed
for an open circuit voltage of 22.3 V.



Device	Address
BH1726	0x29
BME680	0x76
MCP9808	0x18
VEML6070	0x38

Sensor Hub

Author: Daniel Kampert
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Title: Sensor Hub

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