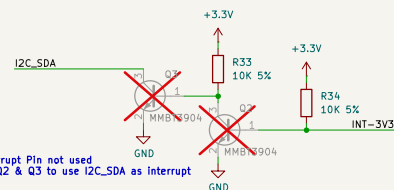
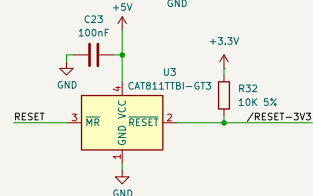
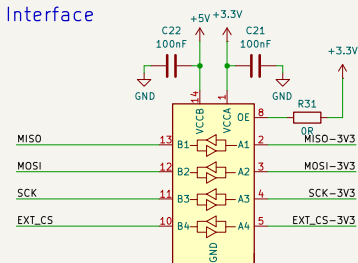
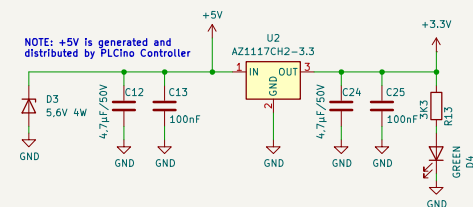


```
Revision History
Prototype 0 - V1.0
-
Open Items / nächste Version
-!!! FOOTPRINT-PINOUT AZ1117 Falsch!!! unbedingt aktualisieren sonst muss
der teure Microchip drauf
AZ1117CZ auf AZ1117CH ändern
- Abmessung der Leiterplatte in X passt nicht, zu Breit
ist = 32.25mm, Soll = 31.25
NUR rechts verkürzen, Position der WE Montagelöcher bleibt
```

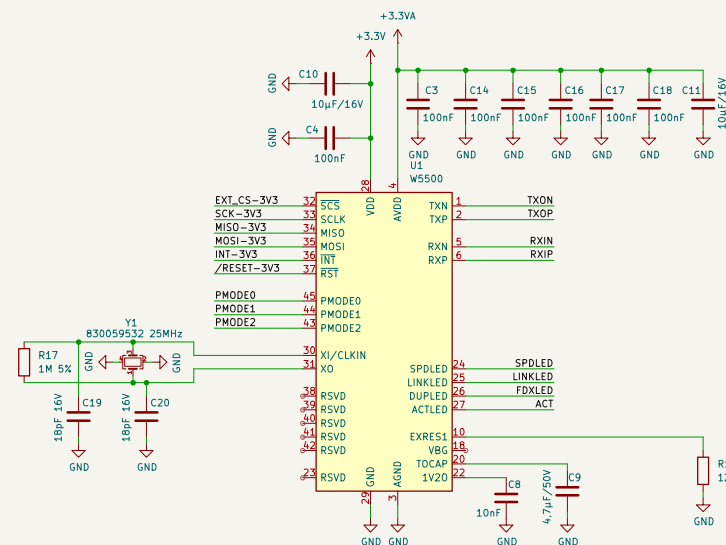
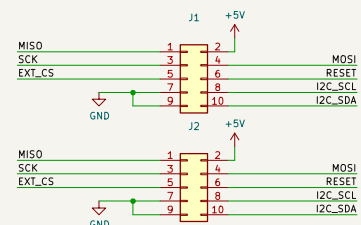
SPI Interface



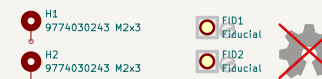
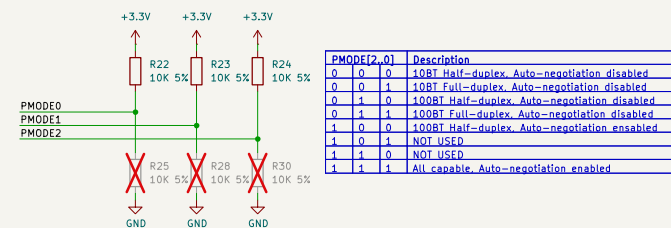
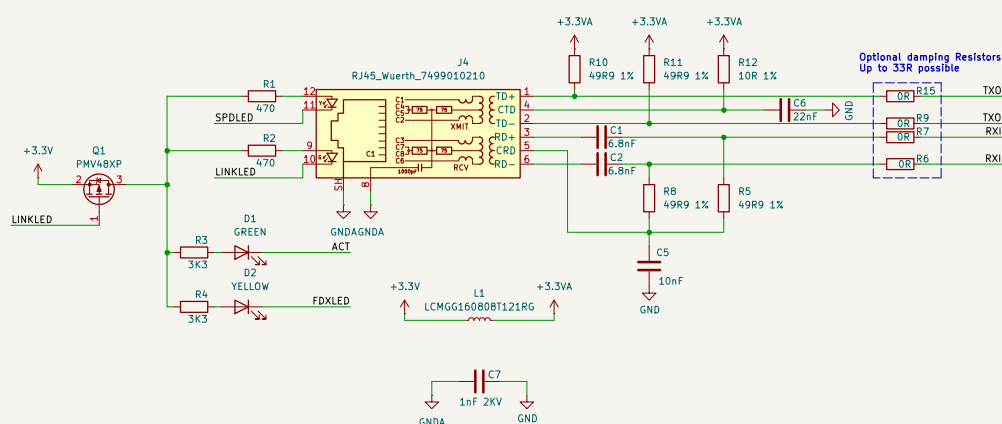
NOTE: Interrupt Pin not used
Assemble Q2 & Q3 to use I2C_SDA as interrupt



External SPI/I2C Interface



INPUTS



HATRON GmbH | Beerenstr.2 | D-33803 Steinhagen
Drawn by: Henrik Hamann

Arduino Enthernet Shield V2 Compatible
HATRON GmbH
 Sheet: Stammbblatt
 File: PLCino Ethernet Module.kicad_sch

Title: PLCino Ethernet Module

Size: A3	
KiCad E.D.A. 9.0.5	

Date: 2025-09-23

Rev: 1.0
Id: 1/1

