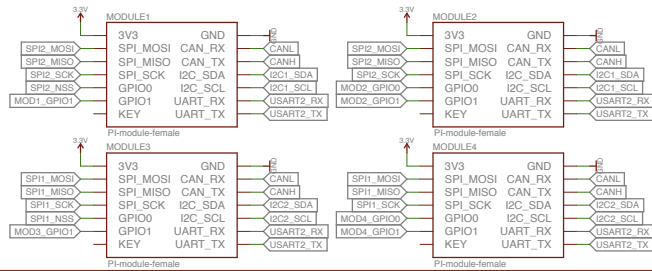


Module Connectors



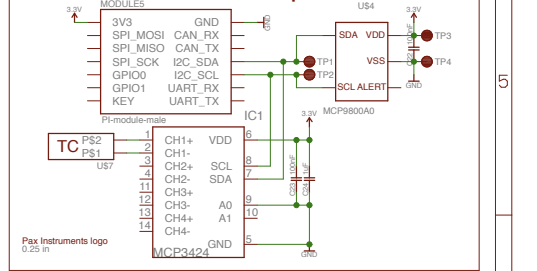
Notes

- Add CAN transceiver chip

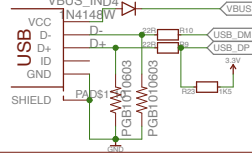
Find something to do with PC1



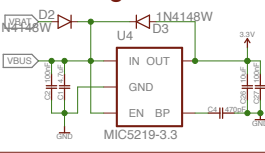
Module 1: Thermocouple



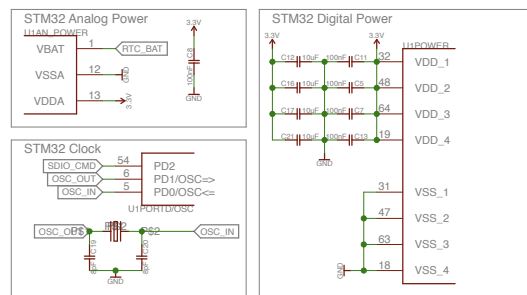
USB



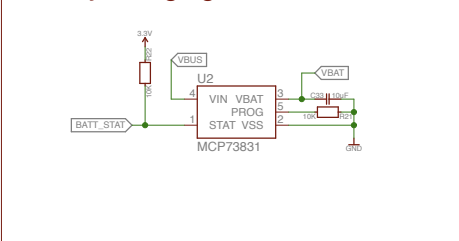
3.3 V regulator



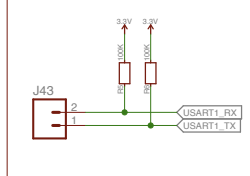
STM32Fxxx



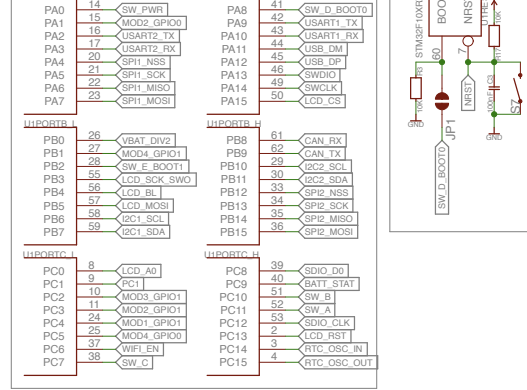
Battery charging



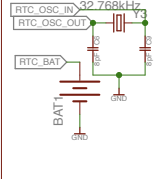
USART1



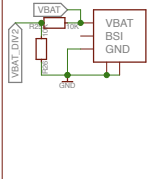
STM32 GPIO



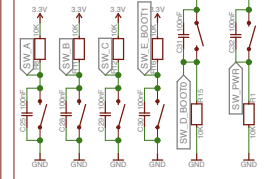
RTC



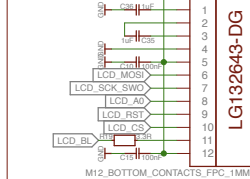
BL-5C Batt



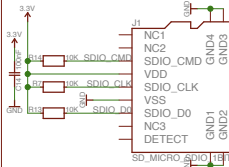
Buttons



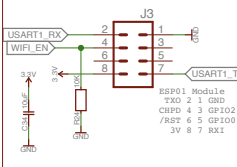
LCD



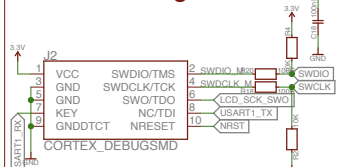
SD Card



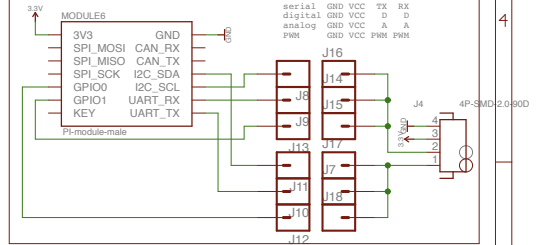
WiFi Module



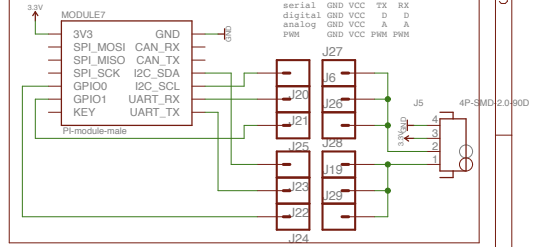
Cortex Debug



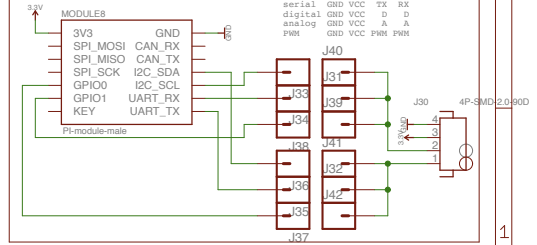
Module 2: Grove



Module 3: Grove



Module 4: Grove



Title: labuiz-board

Version: 0.2

THIS IS A FOUR-LAYER BOARD!

2016-08-16 10:19

Drawn By: Charles Pax

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