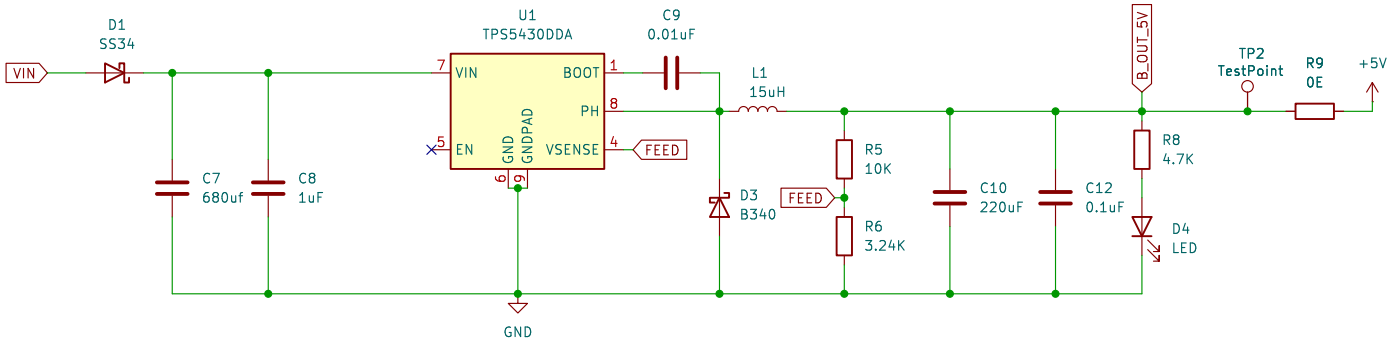
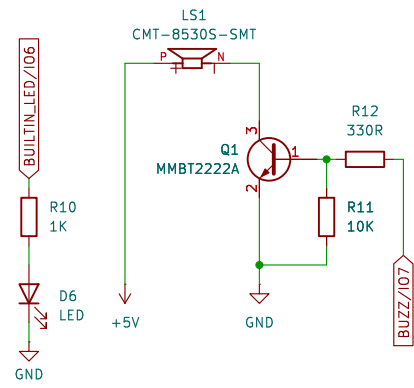


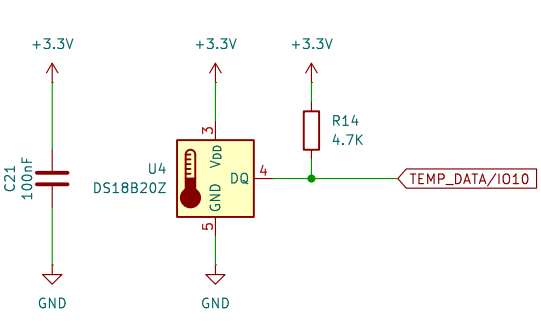
PWR SUPPLY



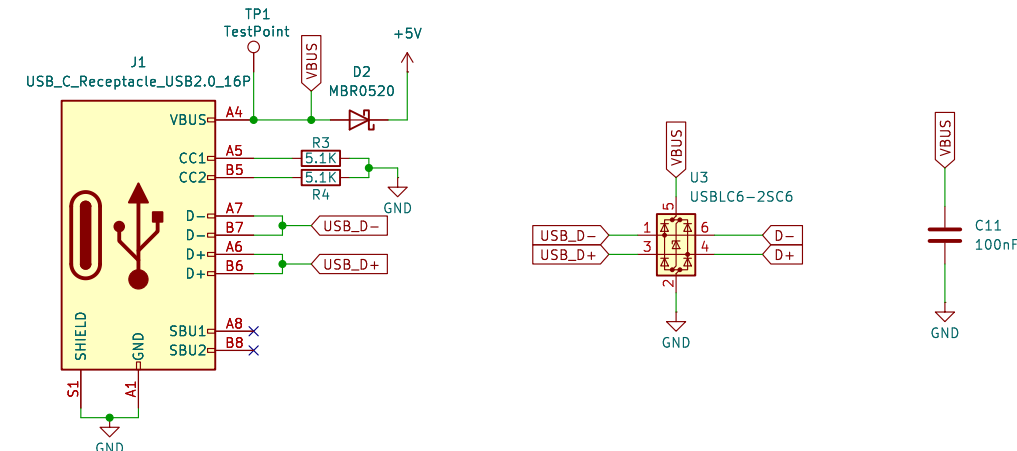
BULTIN LED & BUZZER



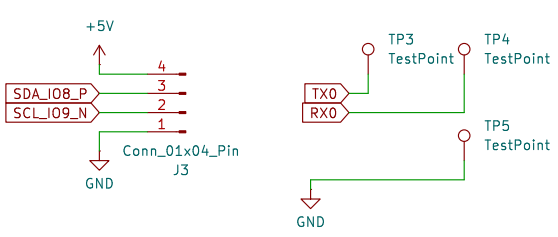
TEMPERATURE SENSOR



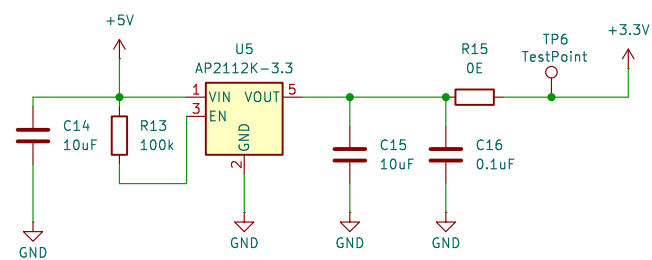
PROGRAMMING PORT



I2C & UART PORT

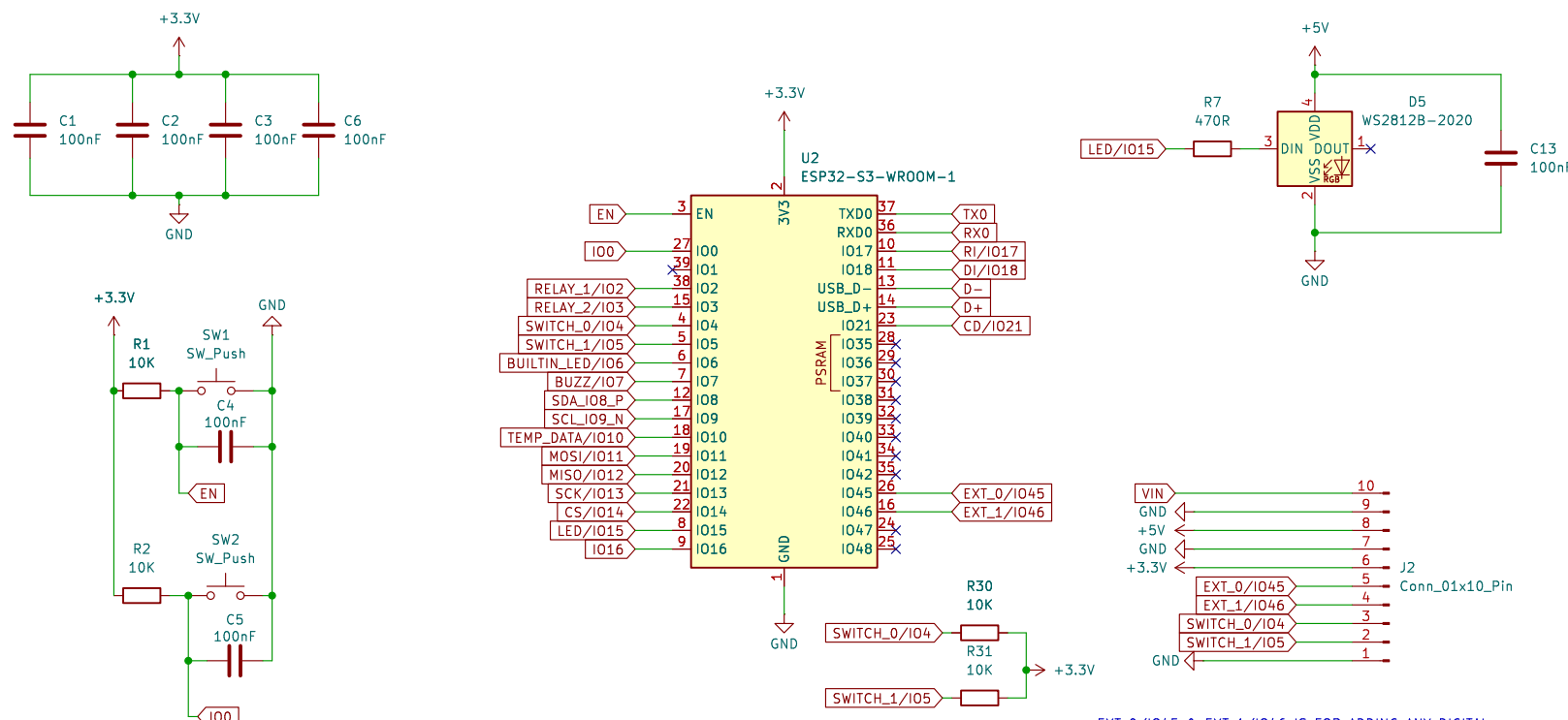


LDO



We are directly programming the ESP32 S3 chip via USB it can be used as debugging port

MICROCONTROLLER



RTC/SD CARD/RELAYS

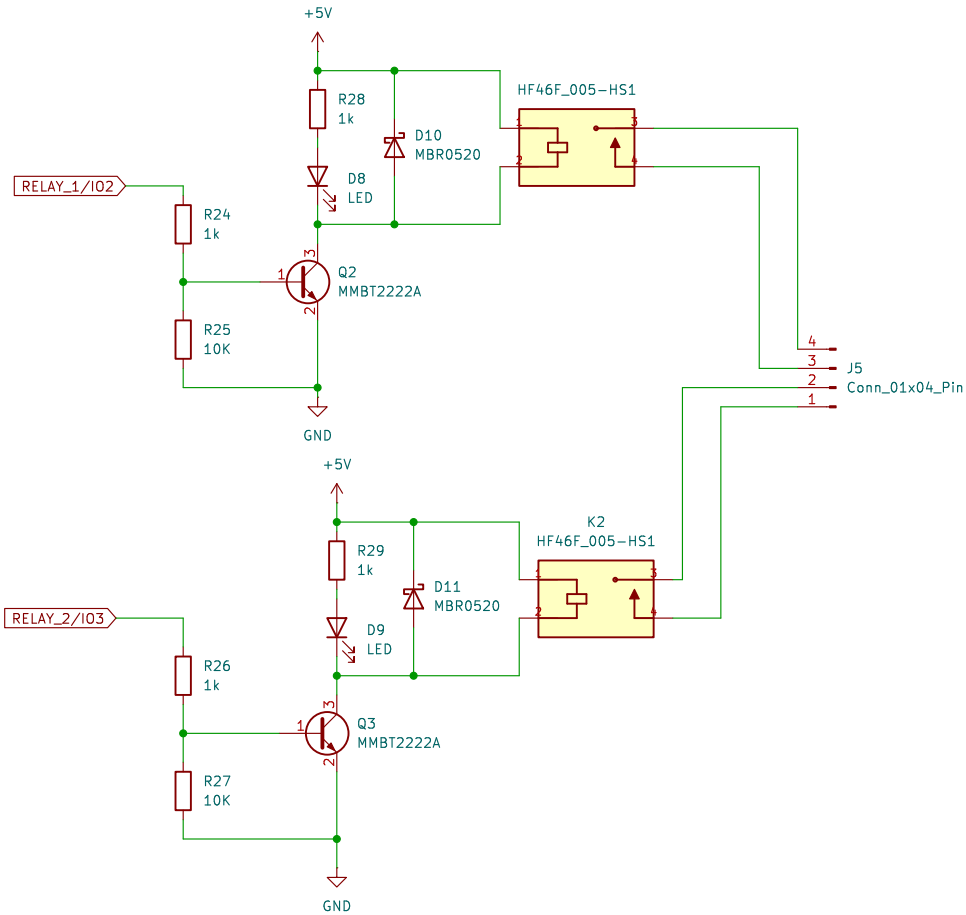
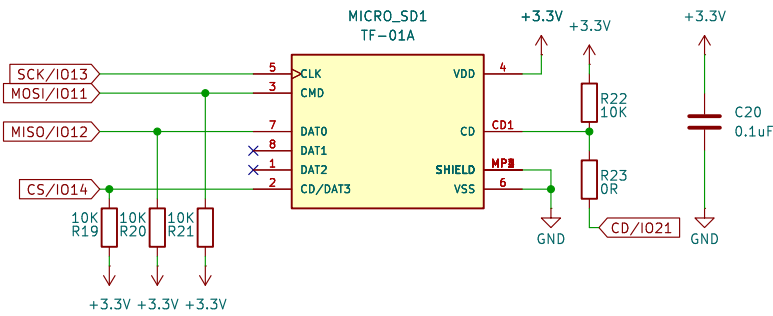
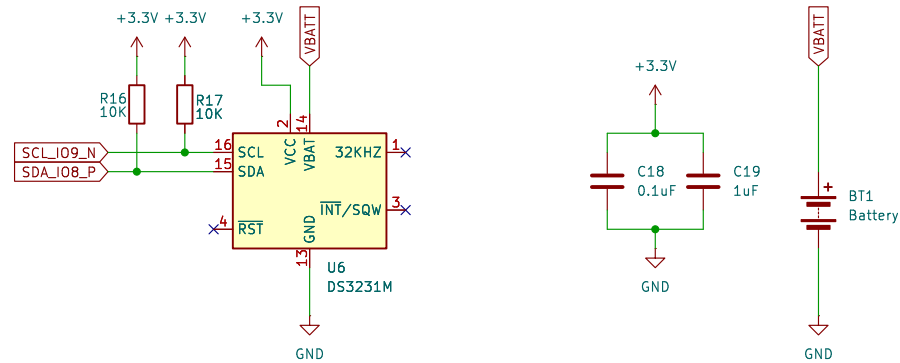


MOUNTING HOLE

RTC

SD CARD

RELAY



RS485

