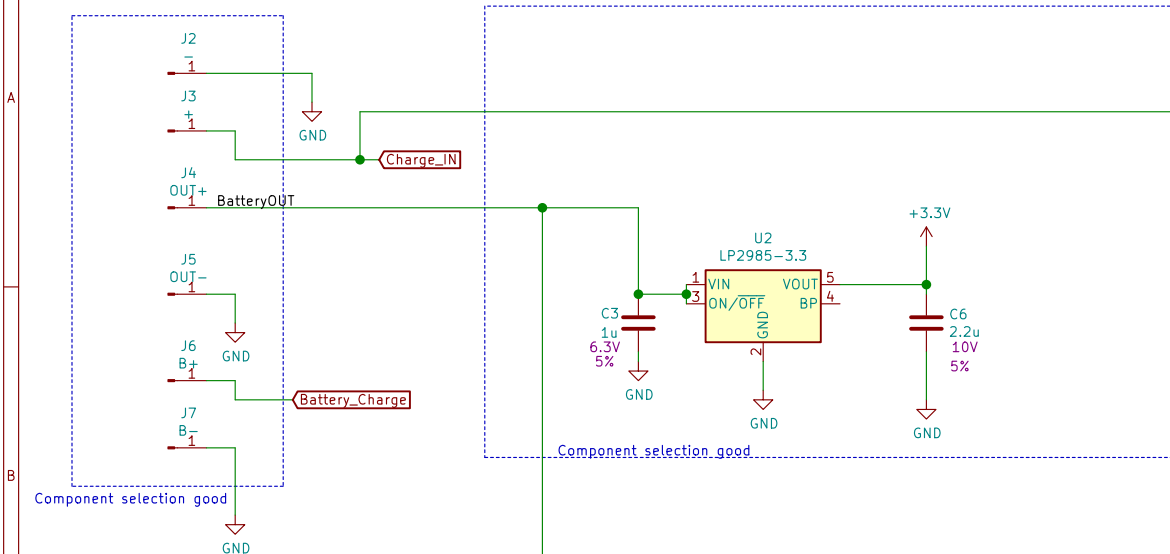


Power in (battery at 3.7V)
and connector for charge board

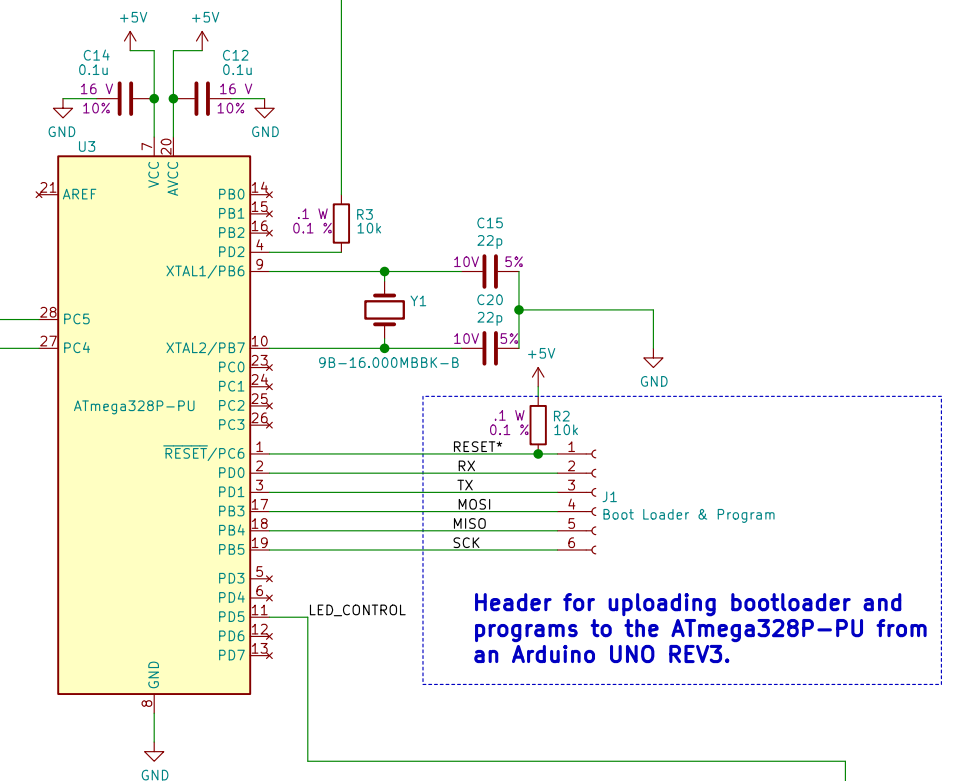
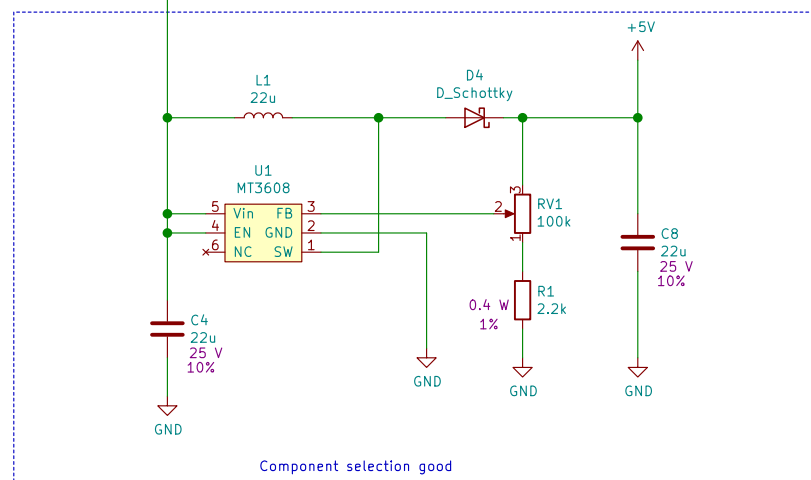
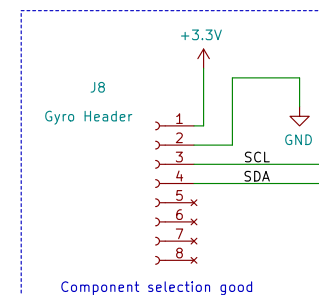
3.7V to 3.3V conversion for Gyro and Accelerometer daughterboard

Holes to mount board onto the cube

H1 MountingHole H2 MountingHole H3 MountingHole H4 MountingHole



Header for Gyro and Accelerometer daughterboard



Header for uploading bootloader and programs to the ATmega328P-PU from an Arduino UNO REV3.

Array of Addressable LEDs

