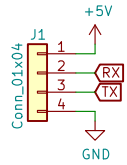
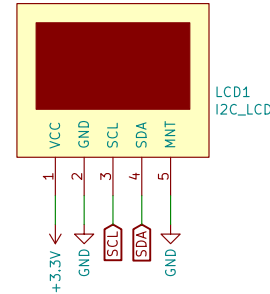
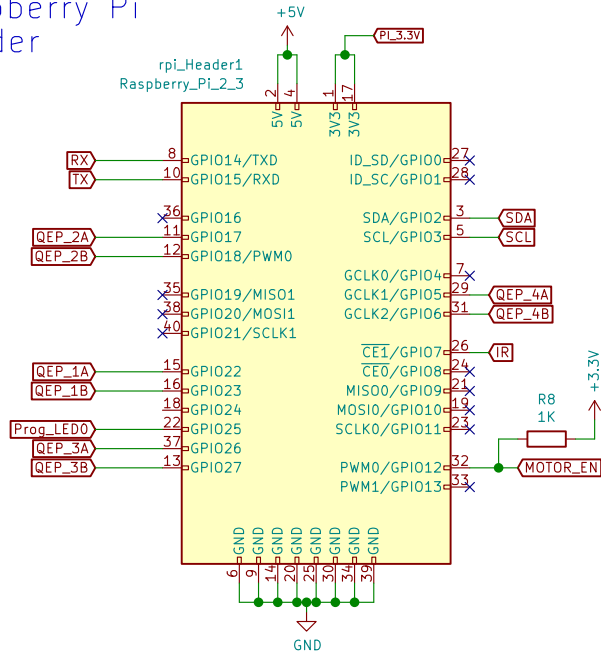


TEST POINTS



Raspberry Pi Header



ATMEGA328P

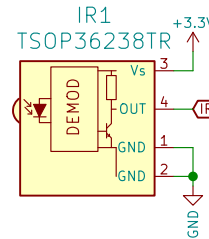
ATSAMD21.sch

Motor Controls

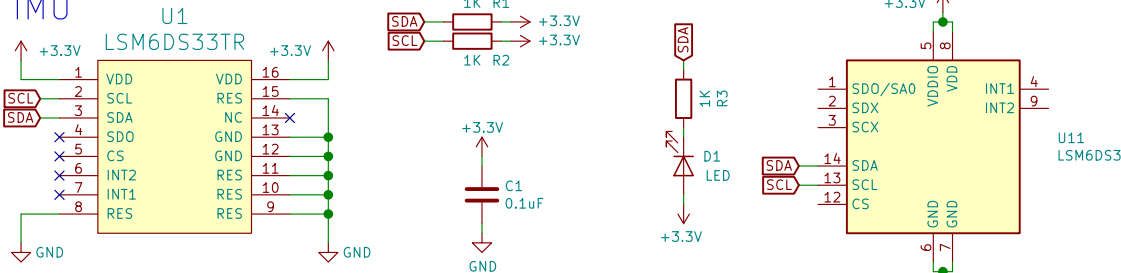
Motor Controls.sch

Power Management

Power Management.sch



IMU



Raspberry Pi HaT

Sheet: /
File: Temple_RPi_HaT.sch

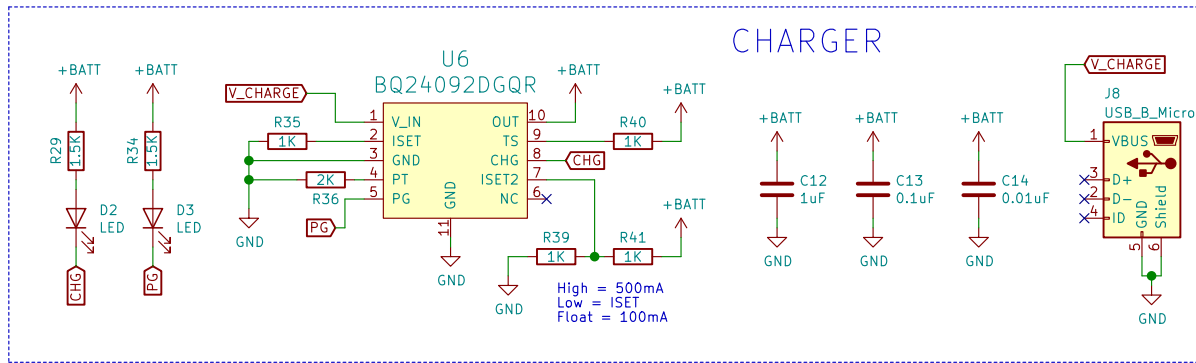
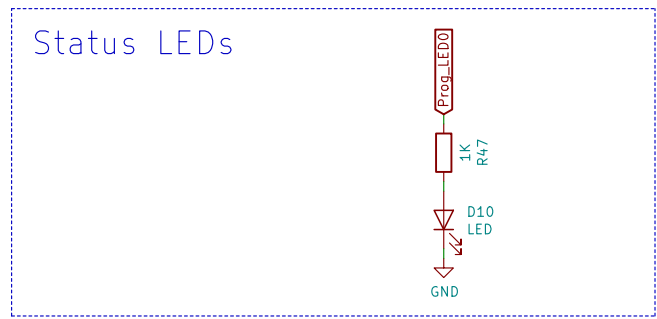
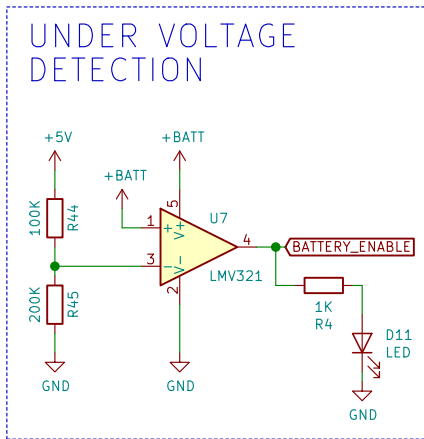
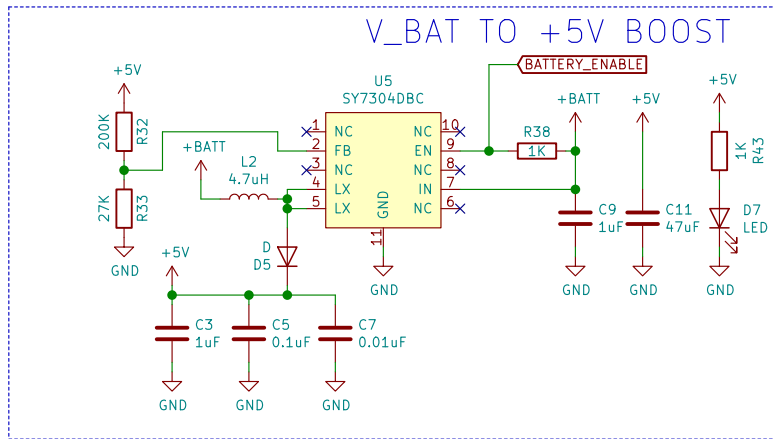
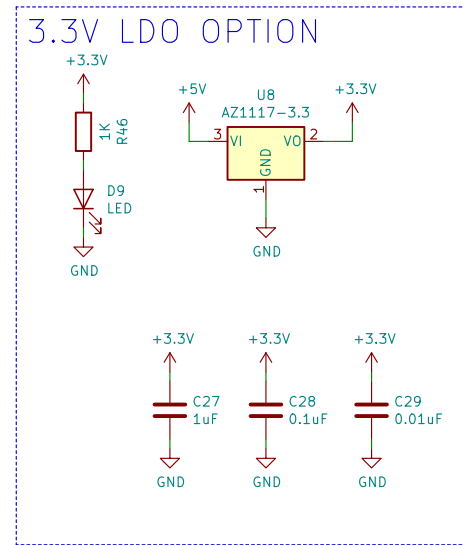
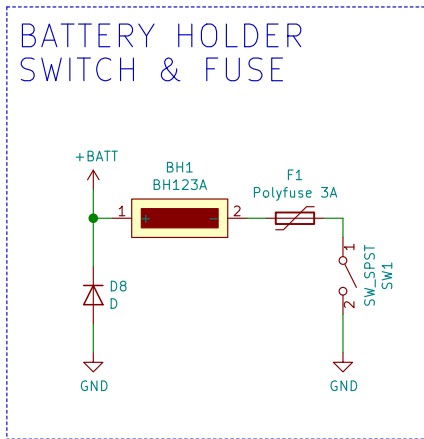
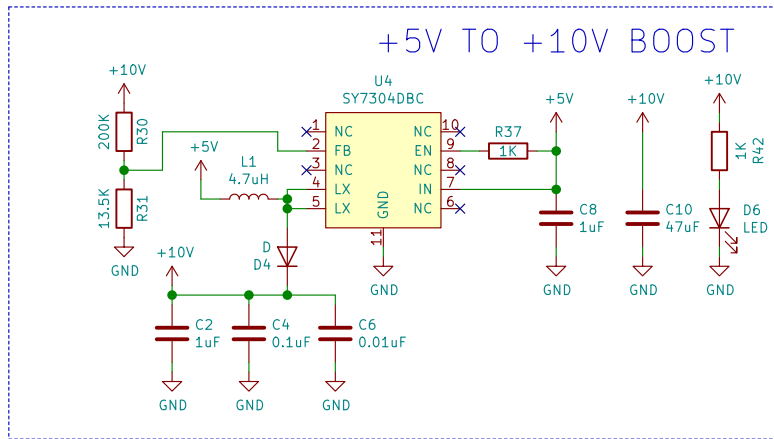
Title: Raspberry Pi Hat

Size: A4 Date: 12 MARCH 2020

KiCad E.D.A. eeschema (5.0.0)

Rev: 3.1

Id: 1/4



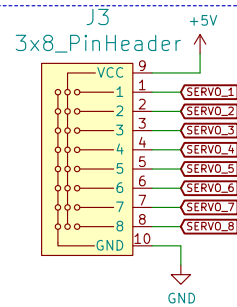
POWER MANAGEMENT

Sheet: /Power Management/
File: Power Management.sch

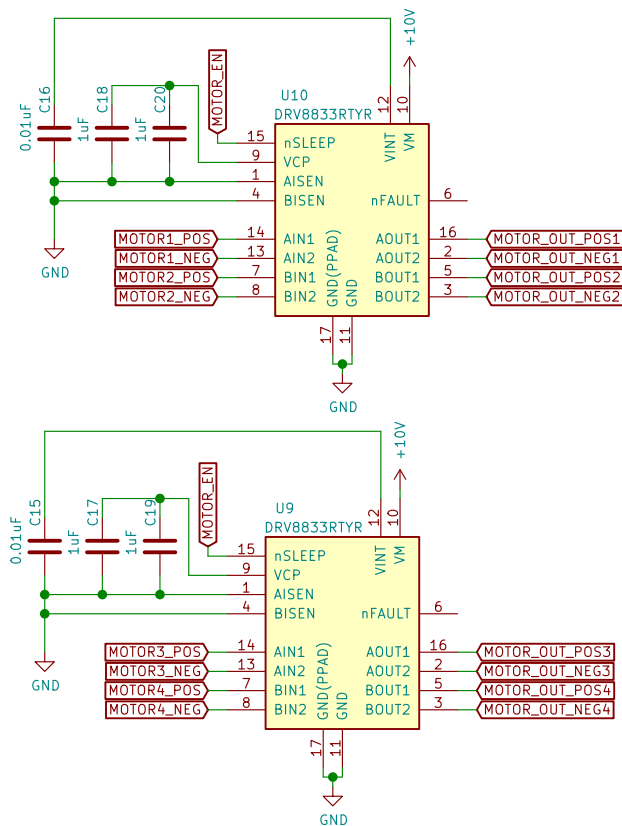
Title: POWER MANAGEMENT

Size: A4	Date: 12 MAR 2020	Rev: 3.0
KiCad E.D.A. eeschema (5.0.0)		Id: 2/4

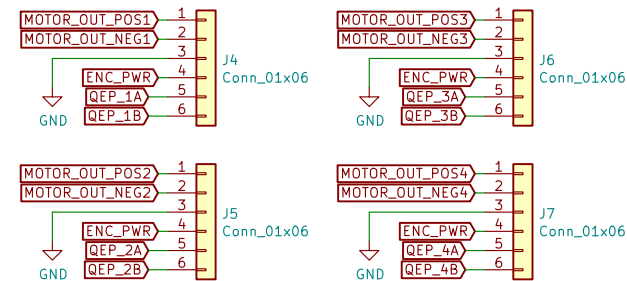
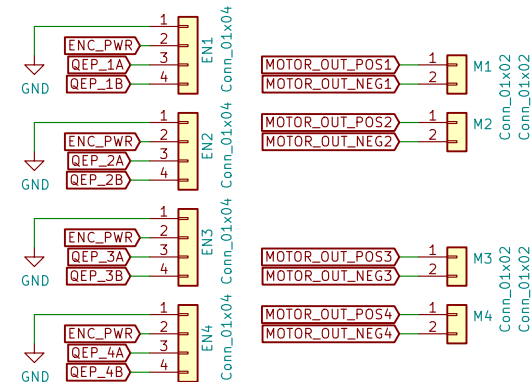
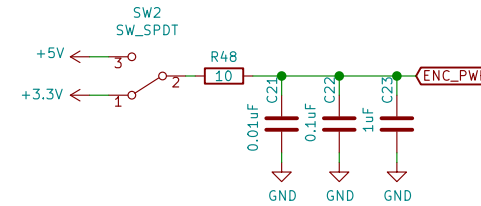
SERVO



H-Bridge



MOTORS & ENCODERS



MOTOR AND ENCODER IO

Sheet: /Motor Controls/
File: Motor Controls.sch

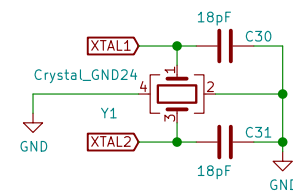
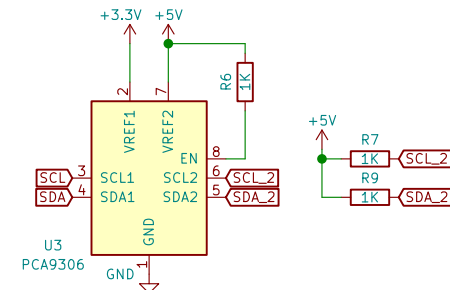
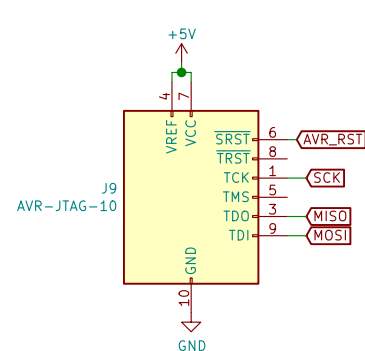
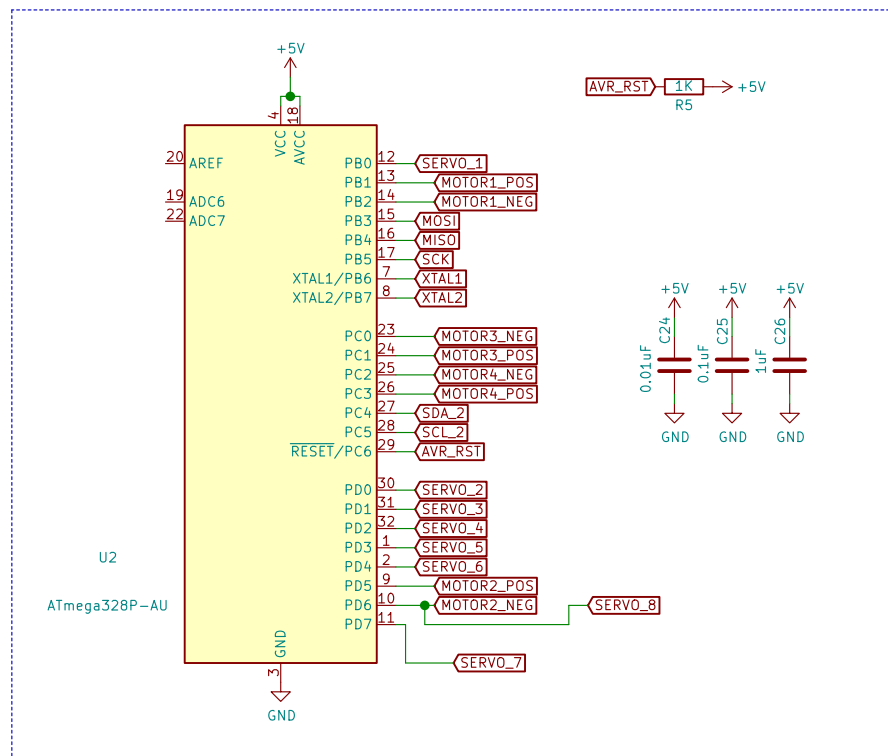
Title: MOTOR CONTROLS

Size: A4 Date: 12 MARCH 2020

KiCad E.D.A. eeschema (5.0.0)

Rev: 3.0

Id: 3/4



ATMEGA328P-AU

Sheet: /ATMEGA328P/
File: ATSAM21.sch

Title: MICRO CONTROLLER

Size: A4 Date: 12 MARCH 2020

KiCad E.D.A. eeschema (5.0.0)

Rev: 3.1

Id: 4/4