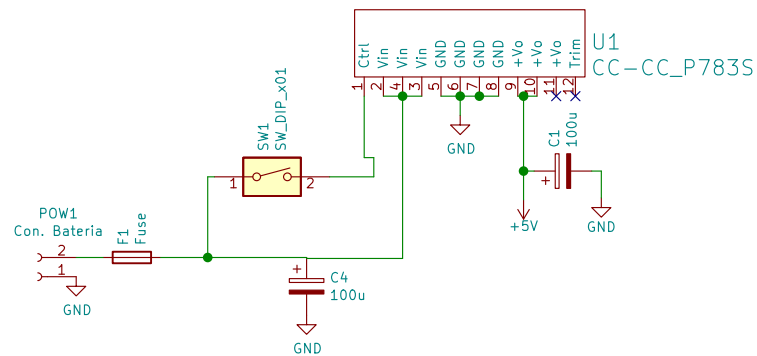
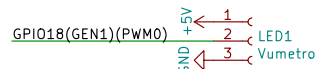


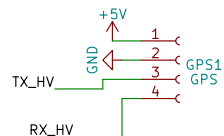
Unidad Alimentacion



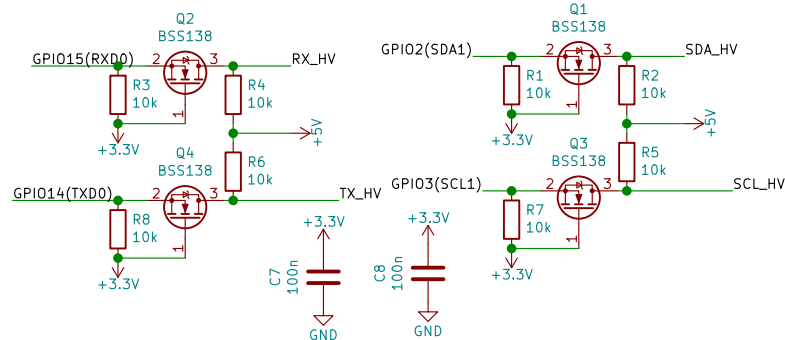
Unidad Led



Unidad GPS



Conversores Nivel



Pi-MART Telemetry System

Mounting Holes



ID_SD and ID_SC PINS:
These pins are reserved for HAT ID EEPROM.

At boot time this I2C interface will be
interrogated to look for an EEPROM
that identifies the attached board and
allows automatic setup of the GPIOs
(and optionally, Linux drivers).

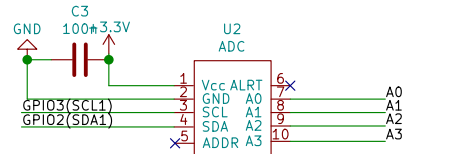
DO NOT USE these pins for anything other
than attaching an I2C ID EEPROM. Leave
unconnected if ID EEPROM not required.

Sheet: PCBs

Encoder+RotSwitch SCH

File: PCBs.sch

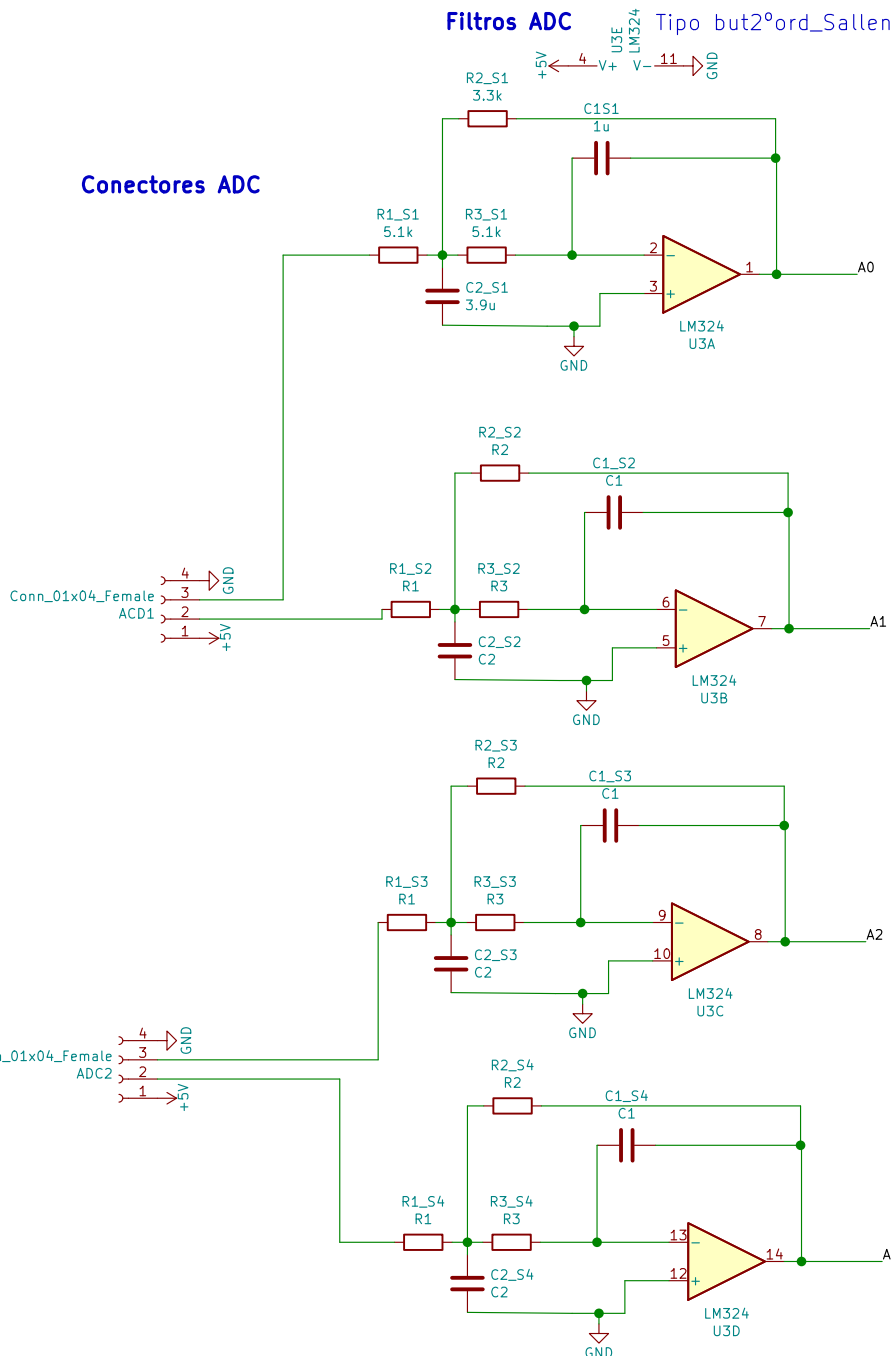
Unidad ADC



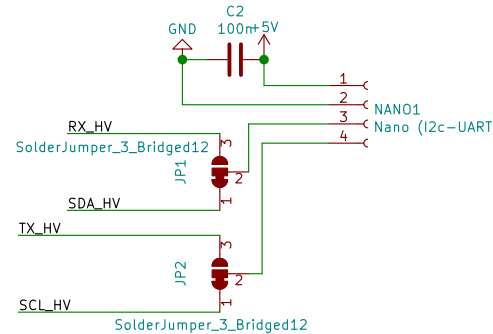
Filtros ADC

Tipo but2ºord_Sallen_Key_LP_inv

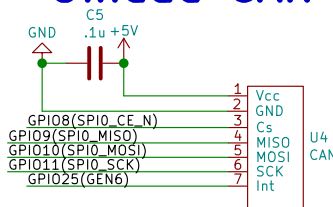
Conectores ADC



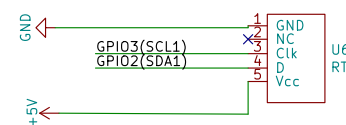
Unidad Nano-Volante



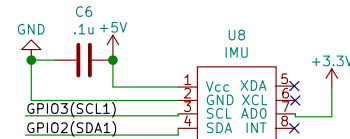
Unidad CAN-Bus



Unidad RTC



Unidad IMU



Mathias Lofeudo Clinckspoor

MART

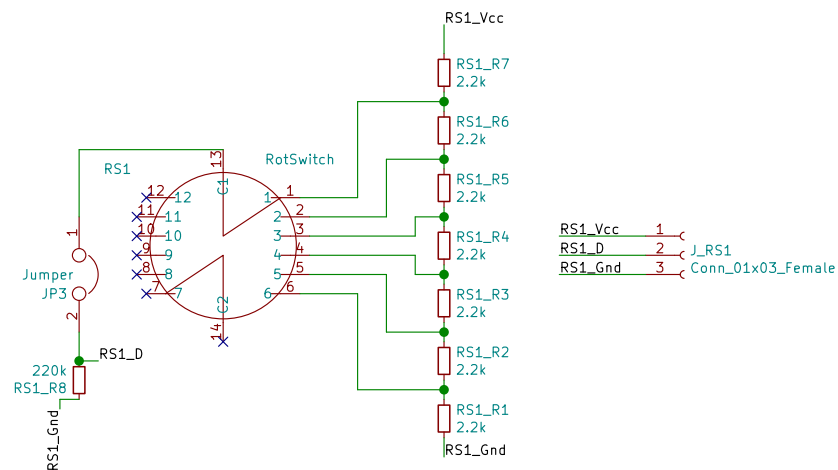
Sheet: /
File: PI_MARTLogger.sch

Title: RPI_MART_Logger

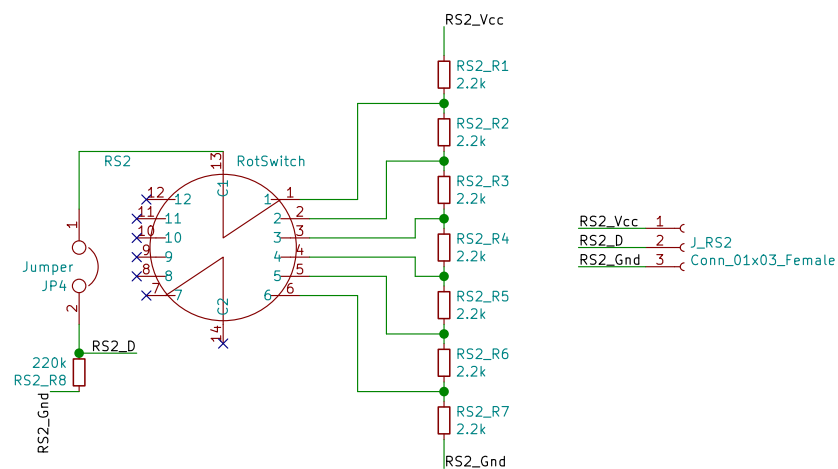
Size: A3 Date: 2021-05-19
KiCad E.D.A. kicad (5.1.10)-1

Rev: 1.0.0.b
Id: 1/2

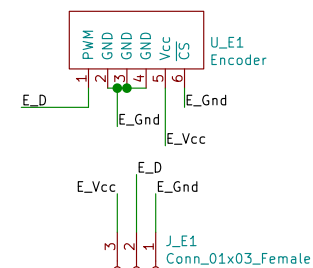
PCB_ROTARY_SWITCH_1



PCB_ROTARY_SWITCH_2



PCB_ENCODER



Mathias Lofeudo Clinckspoor

MART

Sheet: /PCBs/
File: PCBs.sch

Title: RPI_MART_Logger

Size: A4 Date: 2021-05-19

KiCad E.D.A. kicad (5.1.10)-1

Rev: 1.0.0.b

Id: 2/2