

123456

A

B

C

D

Sheet: OpenAVRc\_Power

File: OpenAVRc\_Power.sch

Sheet: OpenAVRc\_Sticks

File: OpenAVRc\_Sticks.sch

Sheet: OpenAVRc\_I2C

File: OpenAVRc\_I2C.sch

Sheet: OpenAVRc\_CoreConnects

File: OpenAVRc\_CoreConnects.sch

Sheet: OpenAVRc\_HF\_Telemetry

File: OpenAVRc\_HF\_Telemetry.sch

Sheet: OpenAVRc\_Audio\_Haptic

File: OpenAVRc\_Audio\_Haptic.sch

PWR\_FLAG

+BATT

PWR\_FLAG

GND

Shield pour RC OpenAVRc

By Antho.breizh / pierrotm777  
Reproduction et commercialisation interdite  
© Team OpenAVRc

Sheet: /  
File: Mega\_2560\_core\_mini\_full\_2.1.sch

Title: Shield Mega2560 core Full

Size: A4

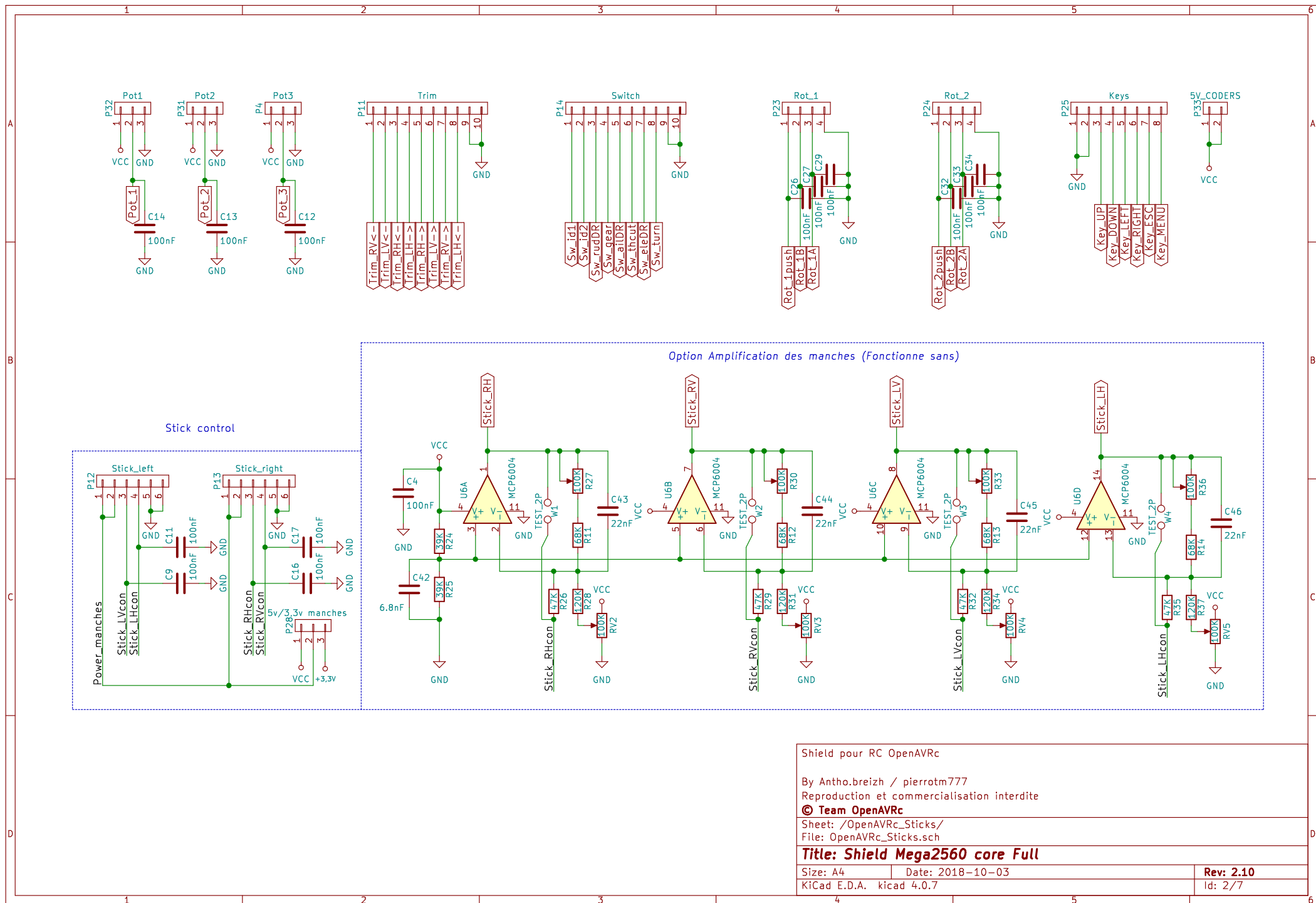
Date: 2018-10-03

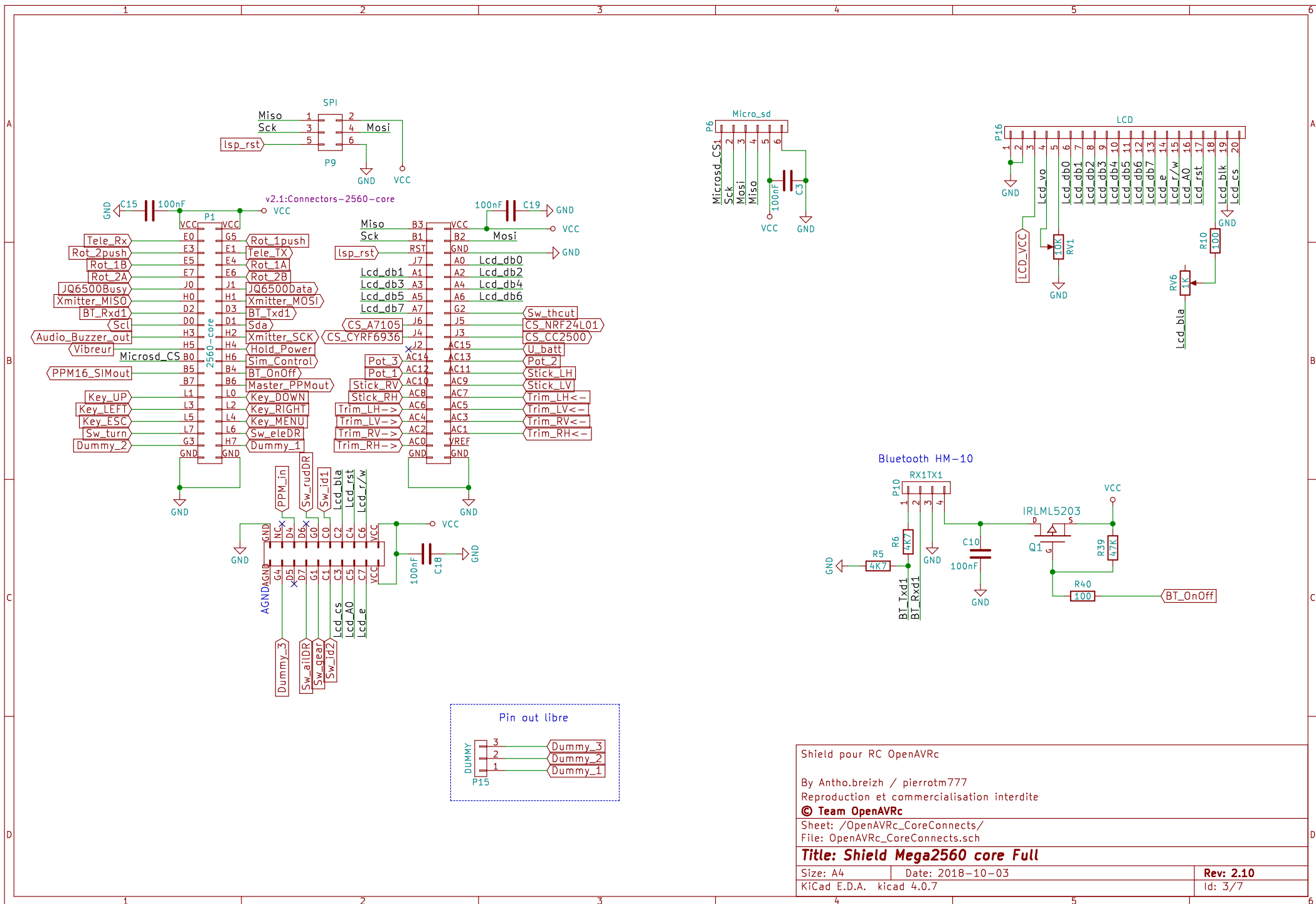
Rev: 2.10

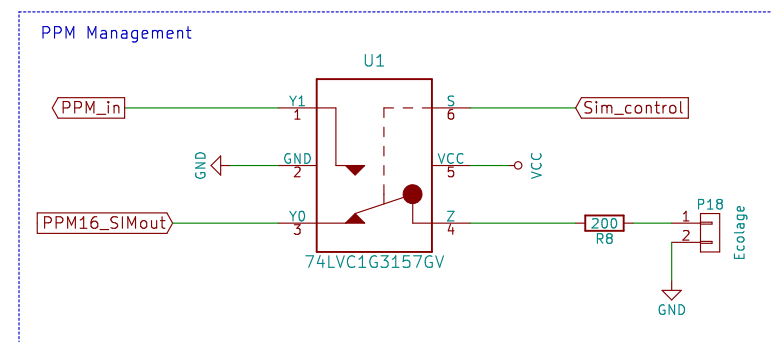
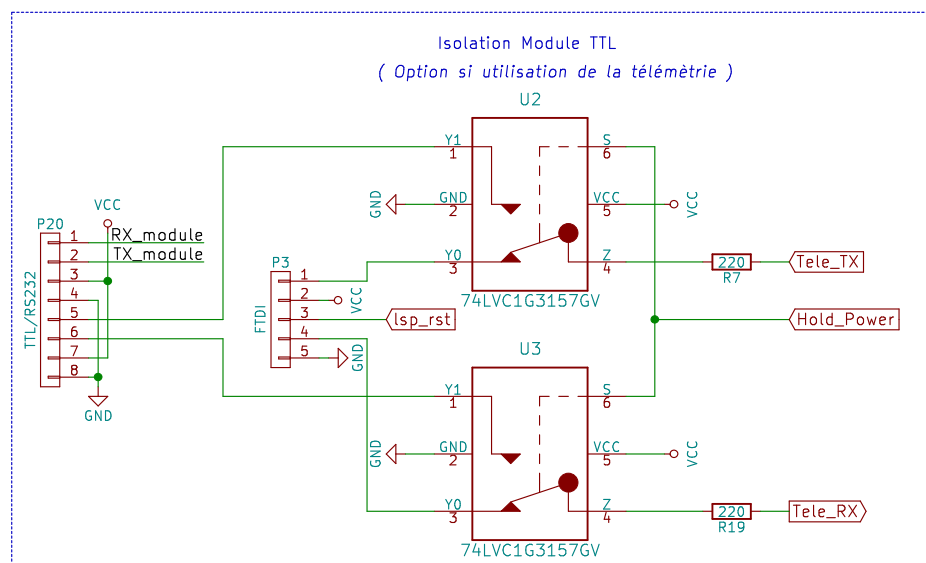
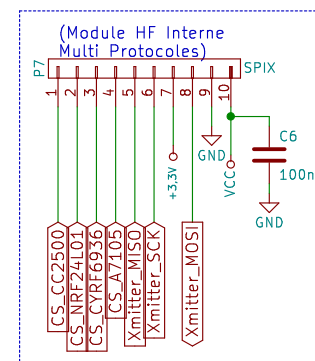
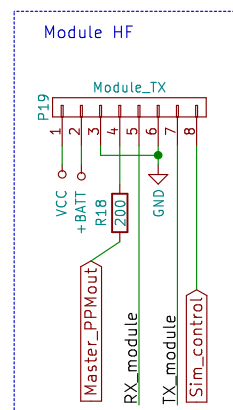
KiCad E.D.A. kicad 4.0.7

Id: 1/7

6







Shield pour RC OpenAVRc

By Antho.breizh / pierrotm777  
Reproduction et commercialisation interdite

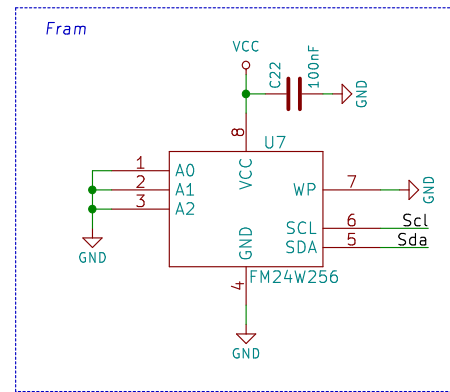
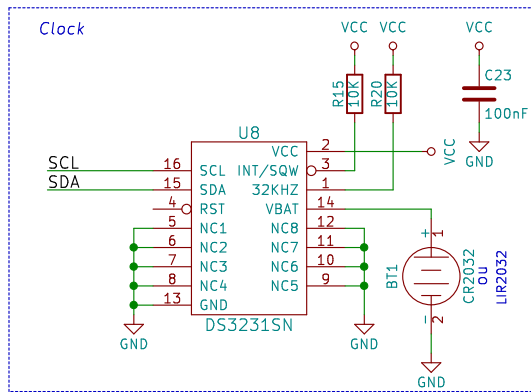
© Team OpenAVRc

Sheet: /OpenAVRc\_HF\_Telemetry/  
File: OpenAVRc\_HF\_Telemetry.sch

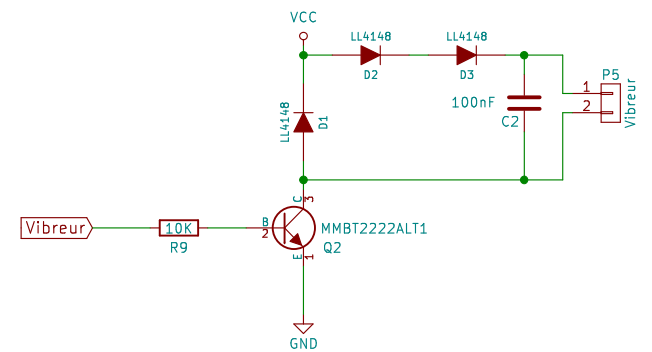
**Title: Shield Mega2560 core Full**

Size: A4 Date: 2018-10-03  
KiCad E.D.A. kicad 4.0.7

**Rev: 2.10**  
Id: 4/7



Id: 5/7



Id: 6/7

