

	1	2	3	4	5	6
A						
B						
C						
D						
	1	2	3	4	5	6

Sheet: [OpenAVRc\\_Power](#)



File: OpenAVRc\_Power.sch

Sheet: [OpenAVRc\\_Sticks](#)



File: OpenAVRc\_Sticks.sch

Sheet: [OpenAVRc\\_I2C](#)



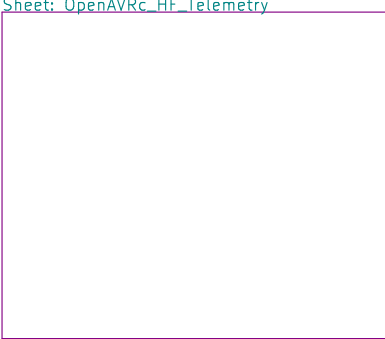
File: OpenAVRc\_I2C.sch

Sheet: [OpenAVRc\\_CoreConnects](#)



File: OpenAVRc\_CoreConnects.sch

Sheet: [OpenAVRc\\_HF\\_Telemetry](#)



File: OpenAVRc\_HF\_Telemetry.sch

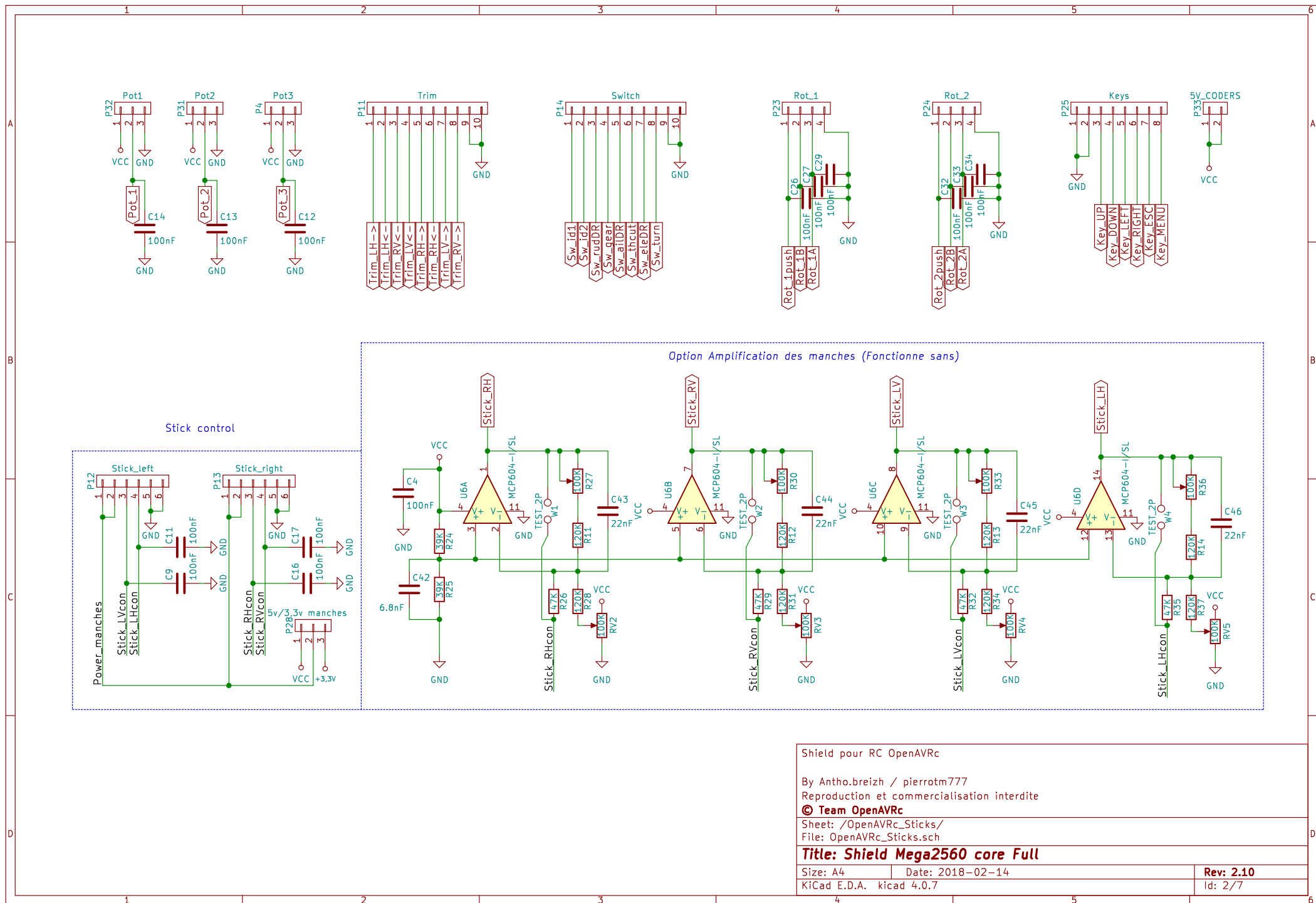
Sheet: [OpenAVRc\\_Audio\\_Haptic](#)



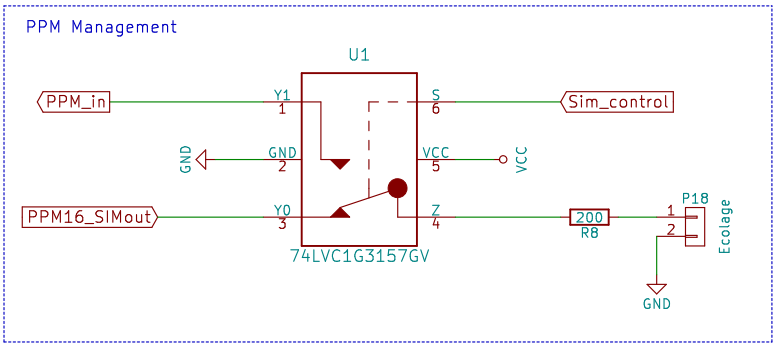
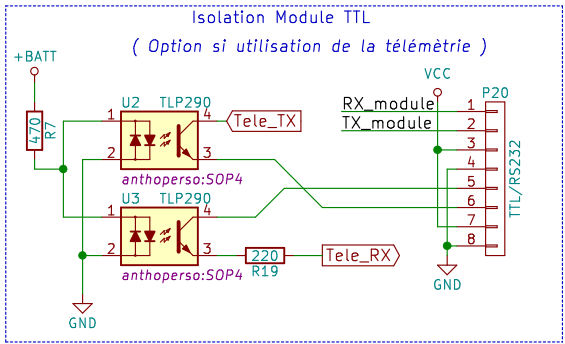
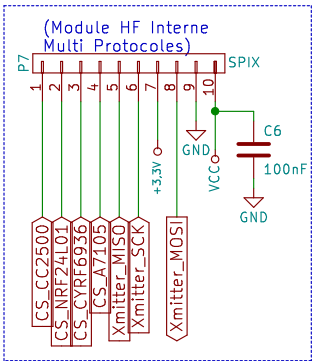
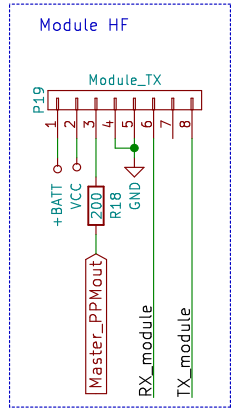
File: OpenAVRc\_Audio\_Haptic.sch

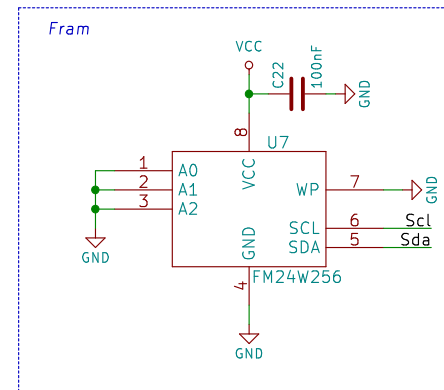
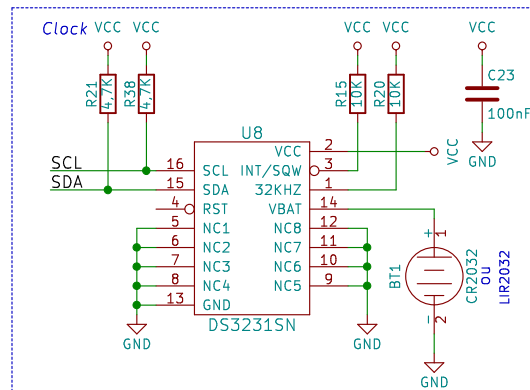
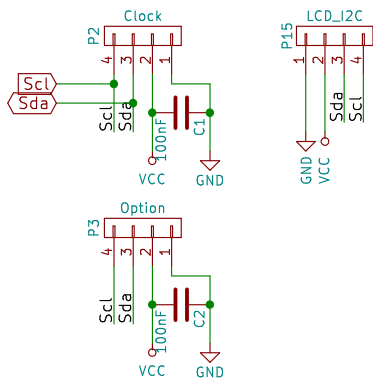


Shield pour RC OpenAVRc		
By Antho.breizh / pierrotm777 Reproduction et commercialisation interdite		
© Team OpenAVRc		
Sheet: / File: Mega_2560_core_mini_full_2.1.sch		
<b>Title: Shield Mega2560 core Full</b>		
Size: A4	Date: 2018-02-14	Rev: 2.10
KiCad E.D.A. kicad 4.0.7		Id: 1/7









Shield pour RC OpenAVRc		
By Antho.breizh / pierrotm777		
Reproduction et commercialisation interdite		
© Team OpenAVRc		
Sheet: /OpenAVRc_I2C/		
File: OpenAVRc_I2C.sch		
<b>Title: Shield Mega2560 core Full</b>		
Size: A4	Date: 2018-02-14	Rev: 2.10
KiCad E.D.A. kicad 4.0.7		Id: 5/7

