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Sheet: OpenAVRc_Power

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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

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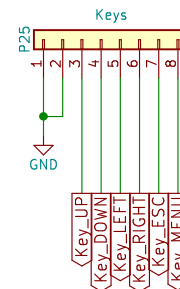
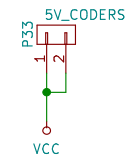
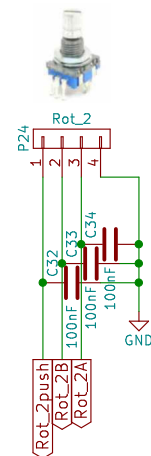
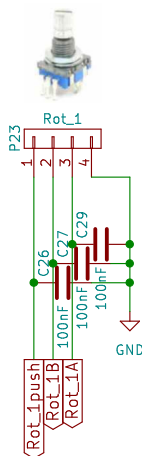
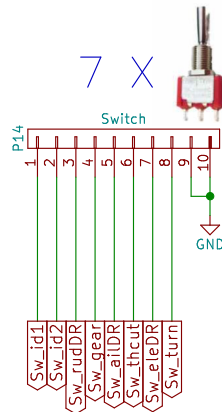
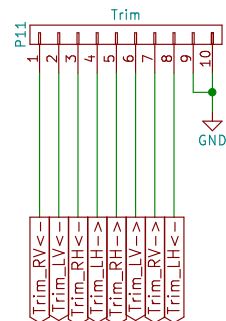
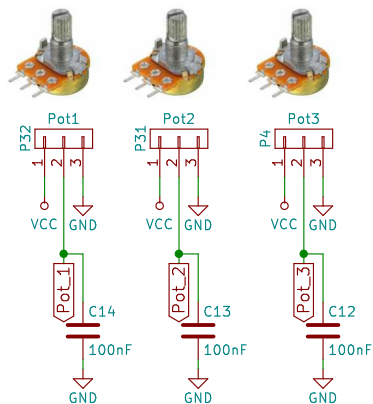
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Title: Shield Mega2560 core Full

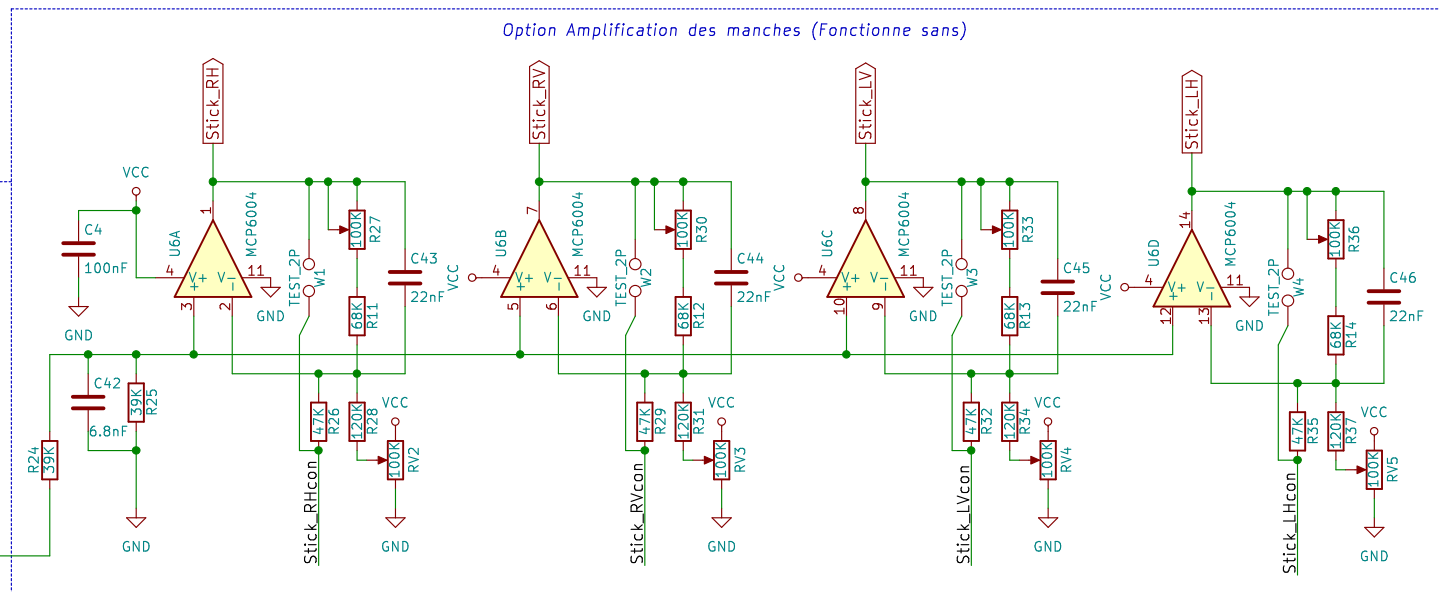
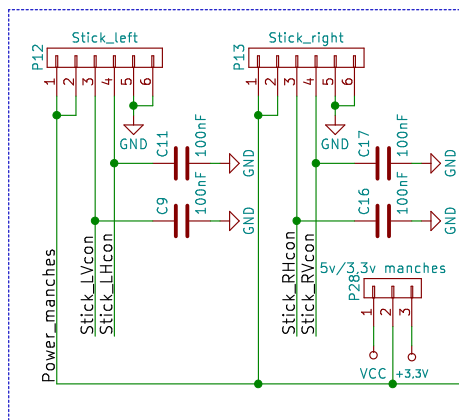
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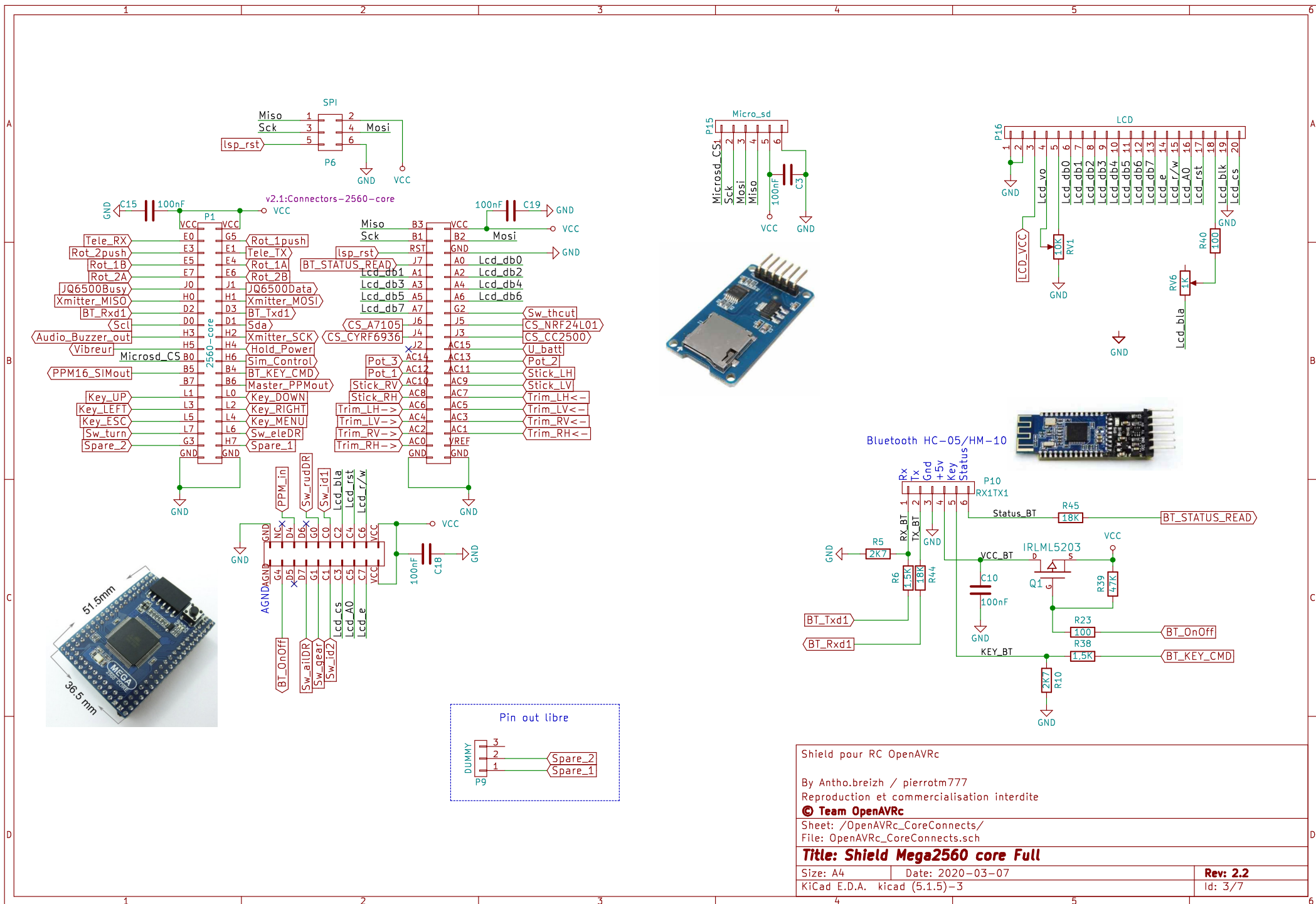
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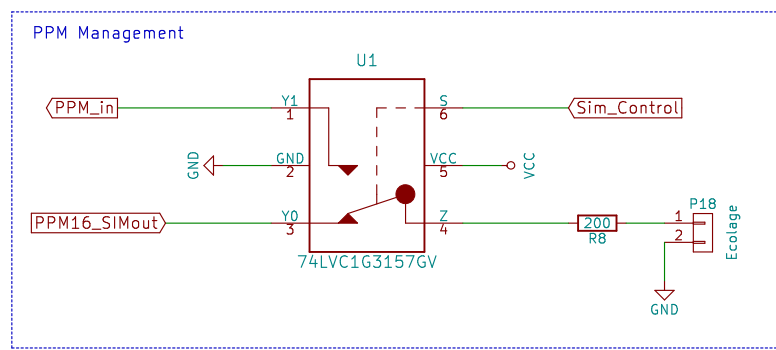
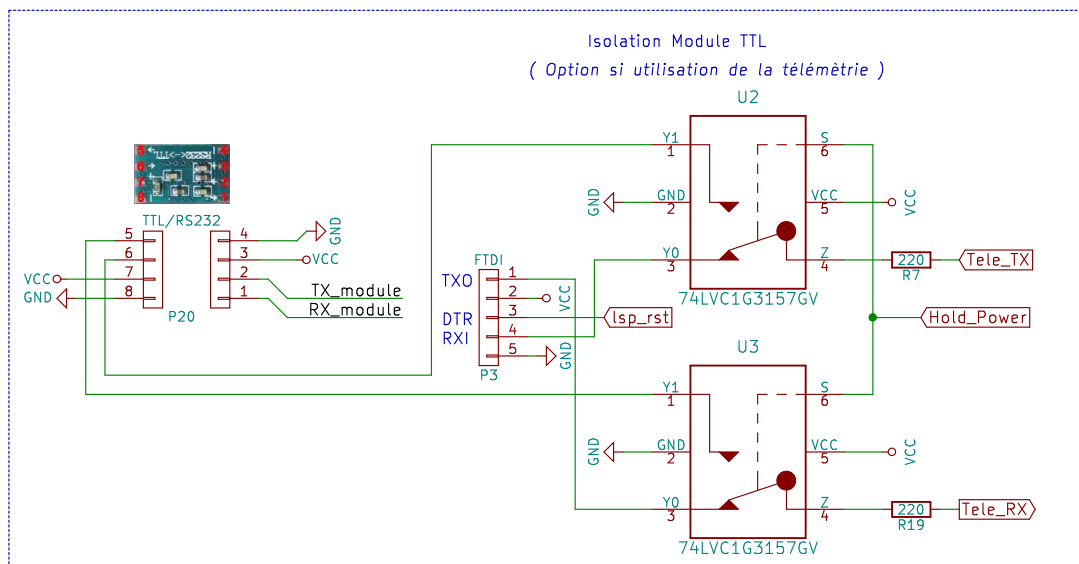
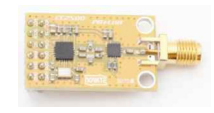
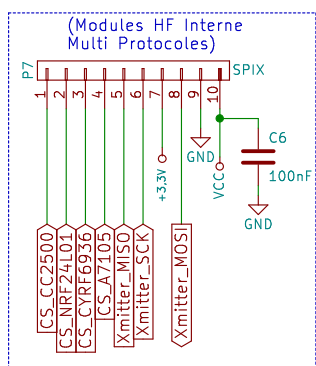
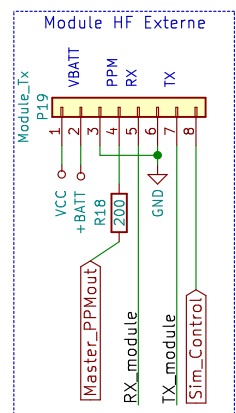


Stick control

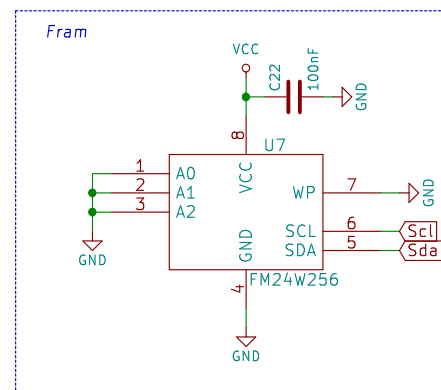
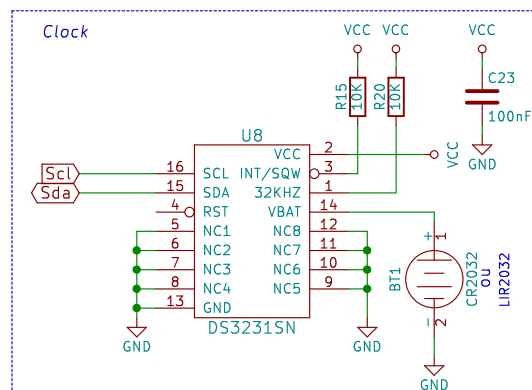
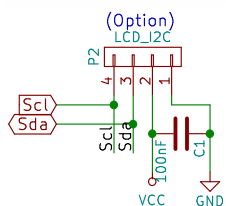
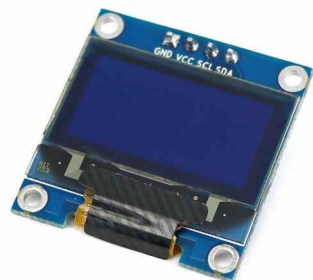


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File: OpenAVRc_Sticks.sch		
Title: Shield Mega2560 core Full		
Size: A4	Date: 2020-03-07	Rev: 2.2
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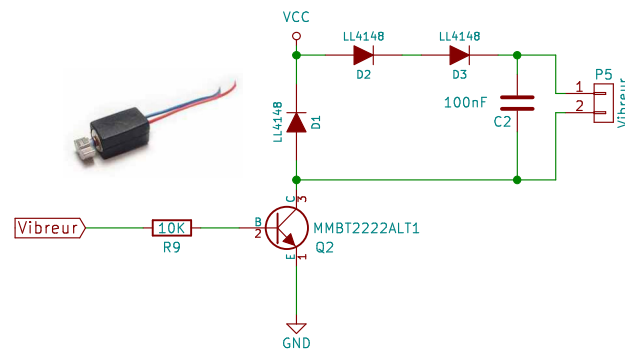
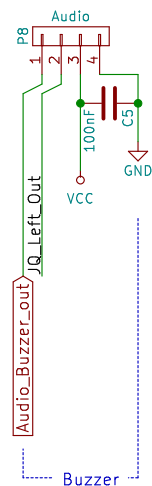
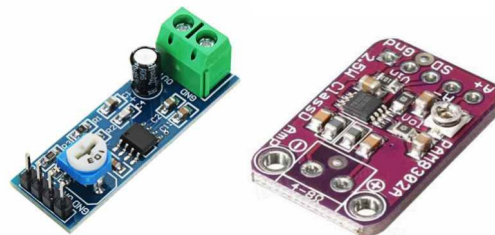
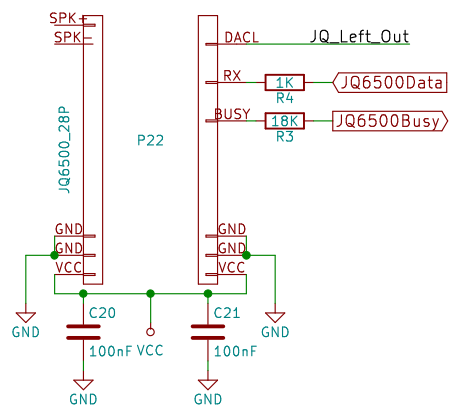




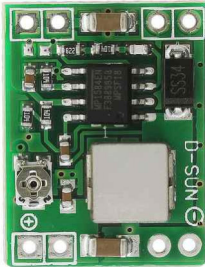
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Sheet: /OpenAVRc_HF_Telemetry/		
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Size: A4	Date: 2020-03-07	Rev: 2.2
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Size: A4	Date: 2020-03-07	Rev: 2.2
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Sheet: /OpenAVRc_Audio_Haptic/		
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Title: Shield Mega2560 core Full		
Size: A4	Date: 2020-03-07	Rev: 2.2
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Title: Shield Mega2560 core Full

Size: A4	Date: 2020-03-07
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