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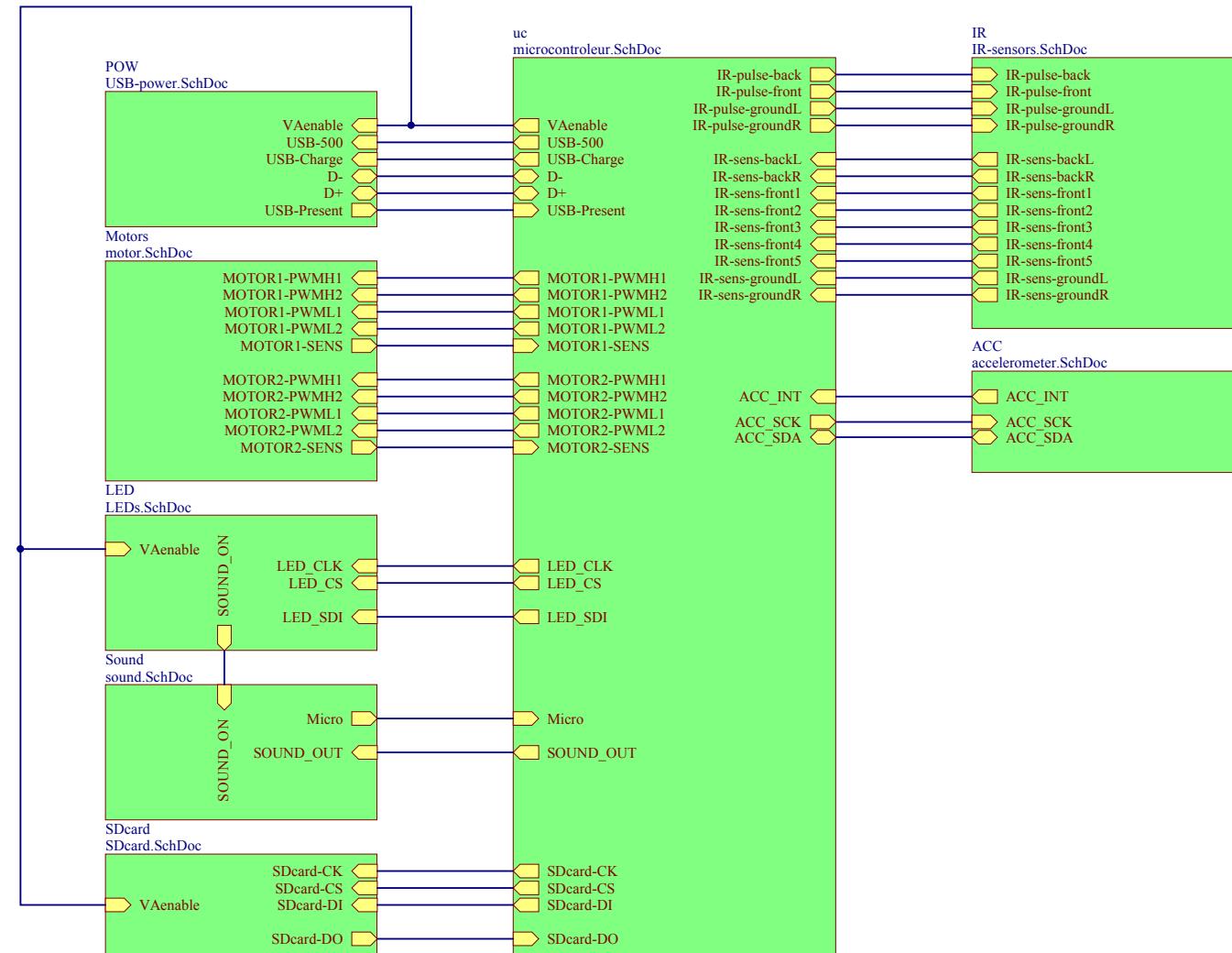
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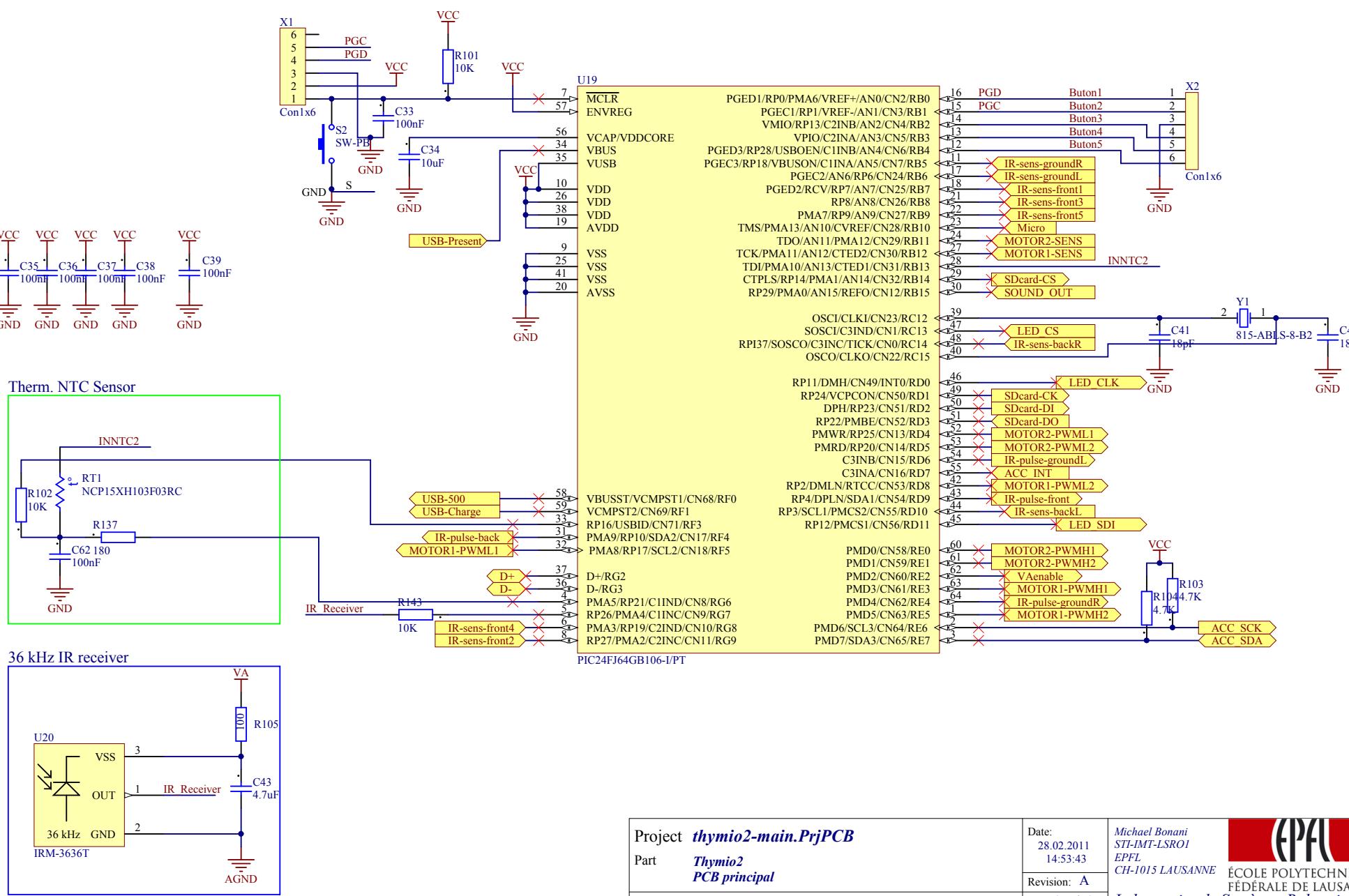
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Project ***thymio2-main.PrjPCB***
Part ***Thymio2***
PCB principal

File : microcontroller-SchDoc

Date:
28.02.2011
14:53:43

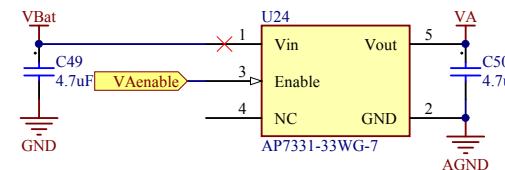
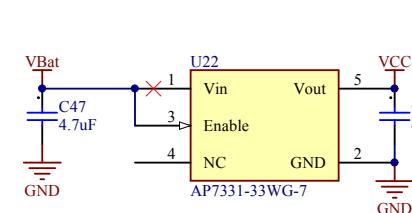
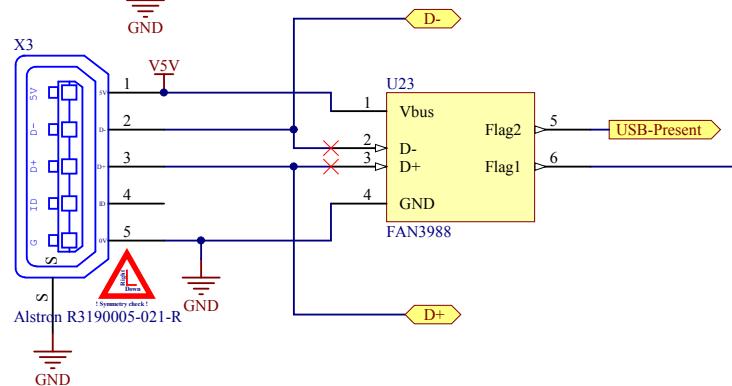
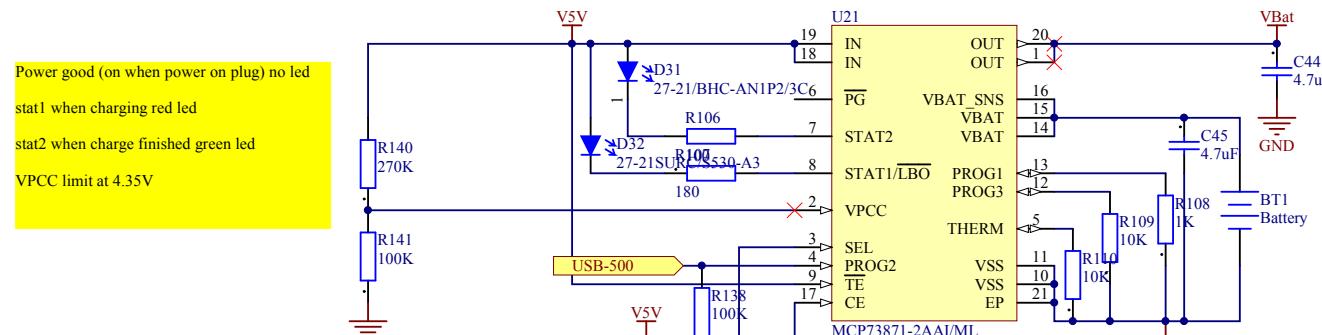
*Michael Bonani
STI-IMT-LSRO1
EPFL
CH-1015 LAUSANNE*



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FÉDÉRALE DE LAUSANNE
Systèmes Robotiques

9 Laboratoire d'

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Project thymio2-main.PrcPCB

Part **Thymio2**
PCB principal

File : **USB-power.SchDoc**

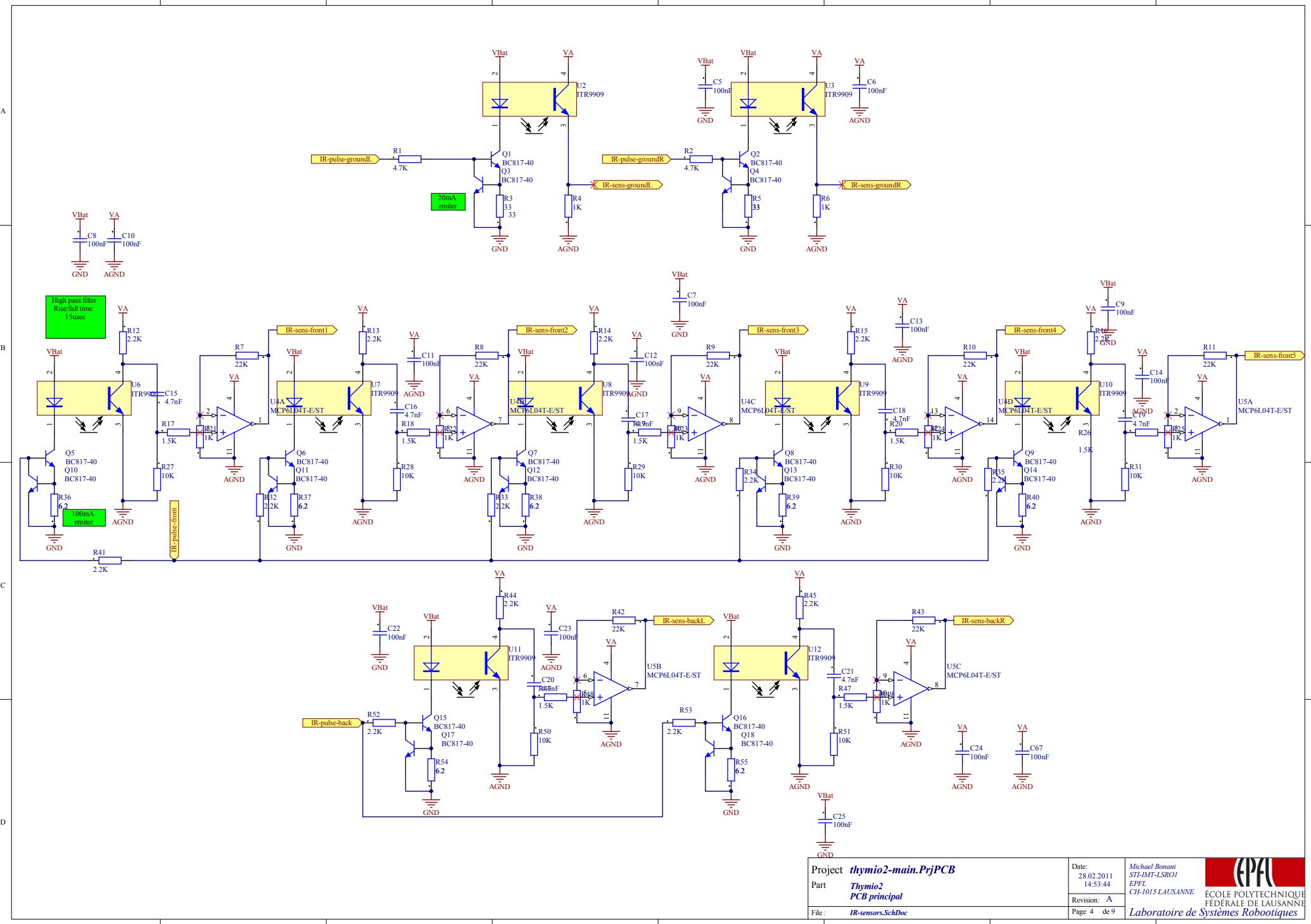
Date: 28.02.2011
14:53:44
Revision: A

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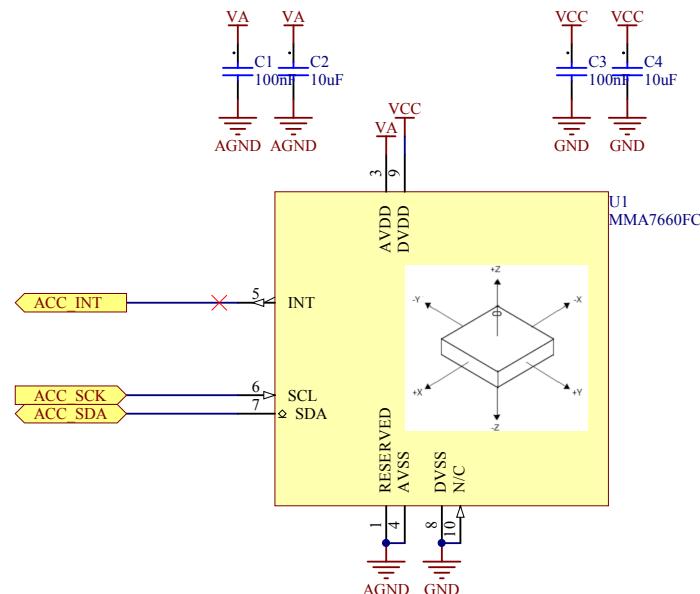
ÉCOLE POLYTECHNIQUE
FÉDÉRALE DE LAUSANNE

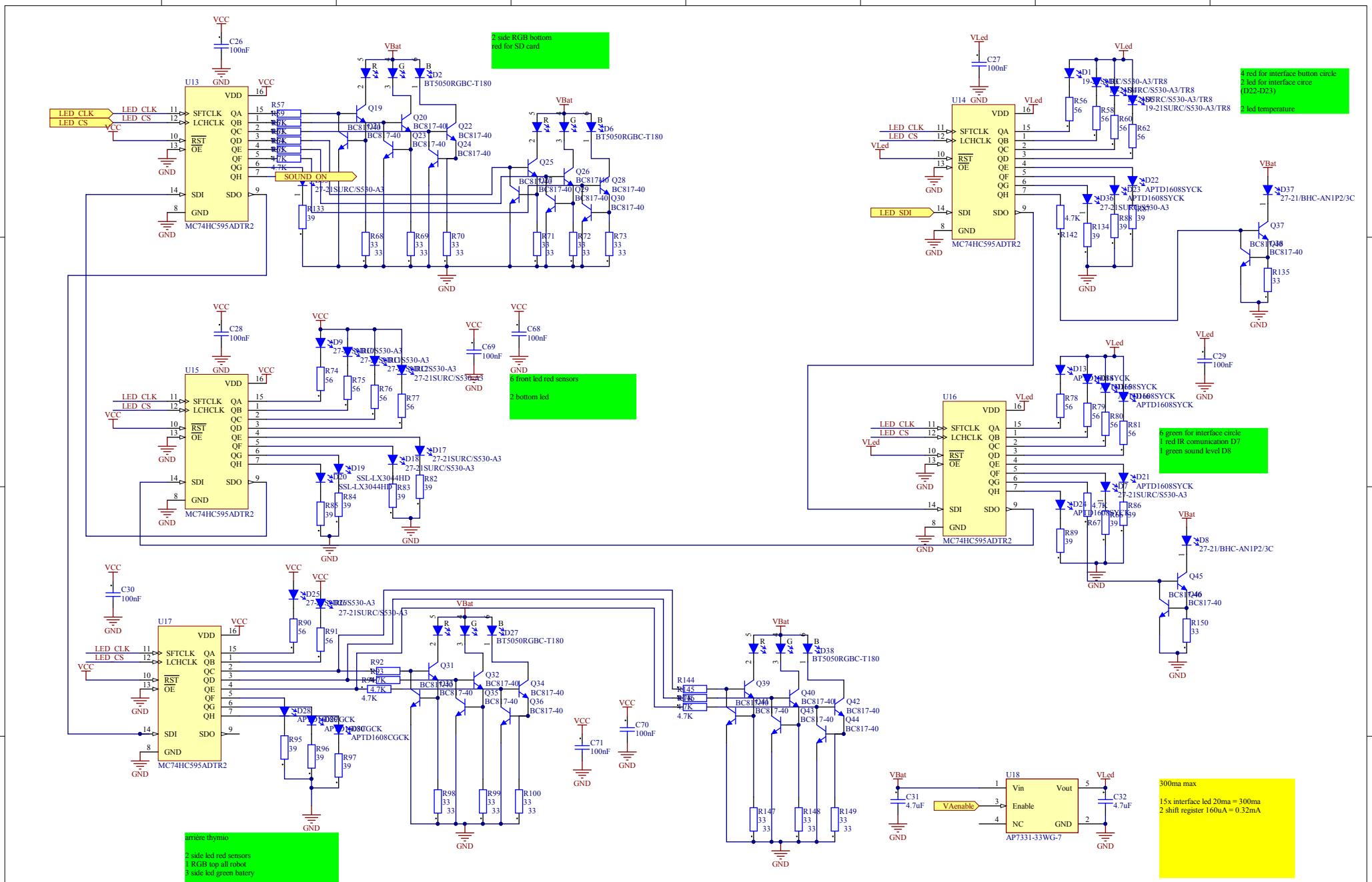
Laboratoire de Systèmes Robootiques



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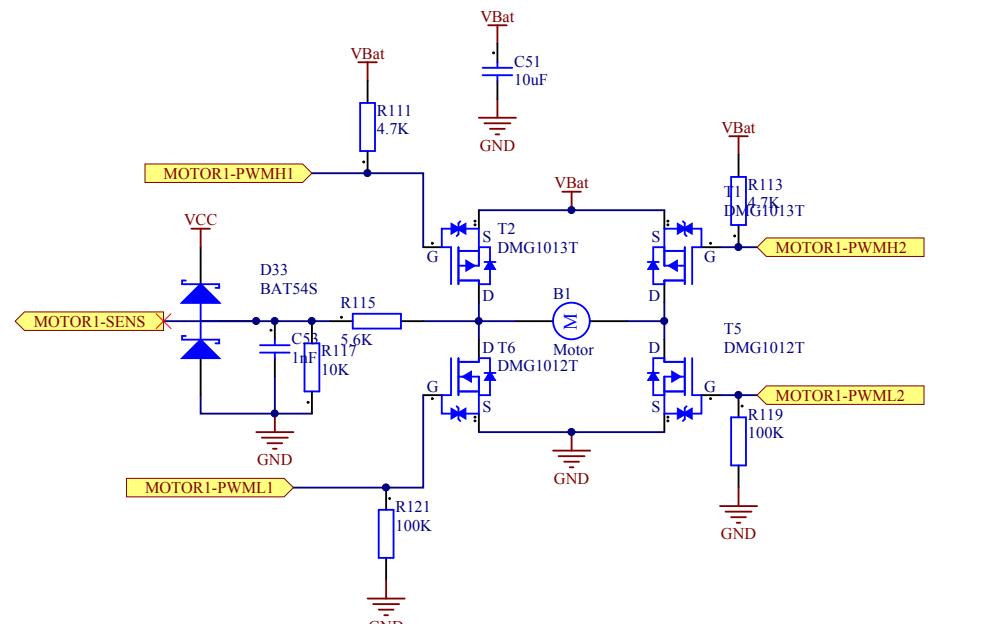


Project	<i>thymio2-main.PrjPCB</i>	Date:	28.02.2011	<i>Michael Bonani</i>	EPFL
Part	<i>Thymio2</i>		14:53:44	<i>STI-JMT-LSRO1</i>	
	<i>PCB principal</i>	Revision:	*	<i>*</i>	
File :	<i>LEDs.SchDoc</i>	Page	6 de 9	*	ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE

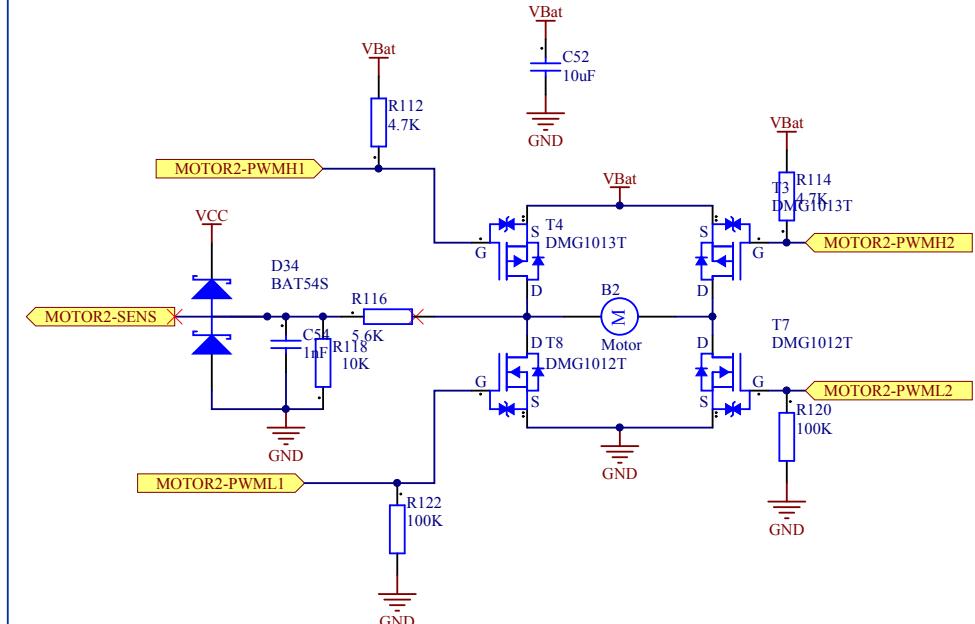
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Motor Left



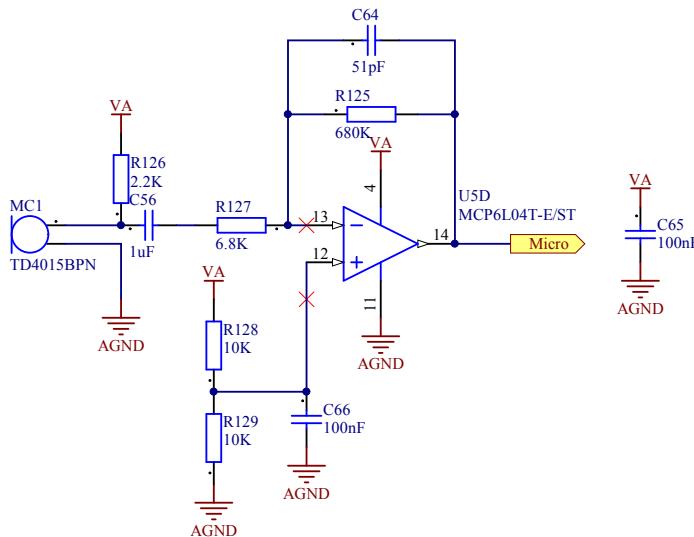
Motor Right



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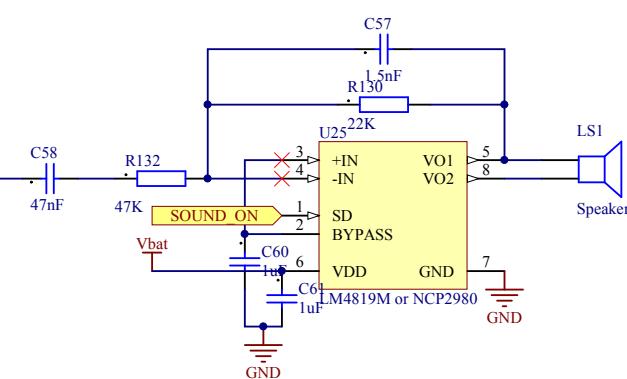
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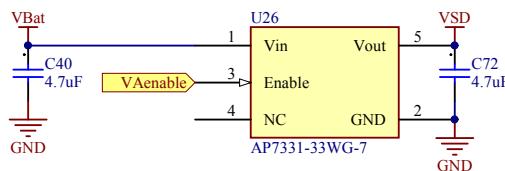
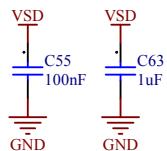
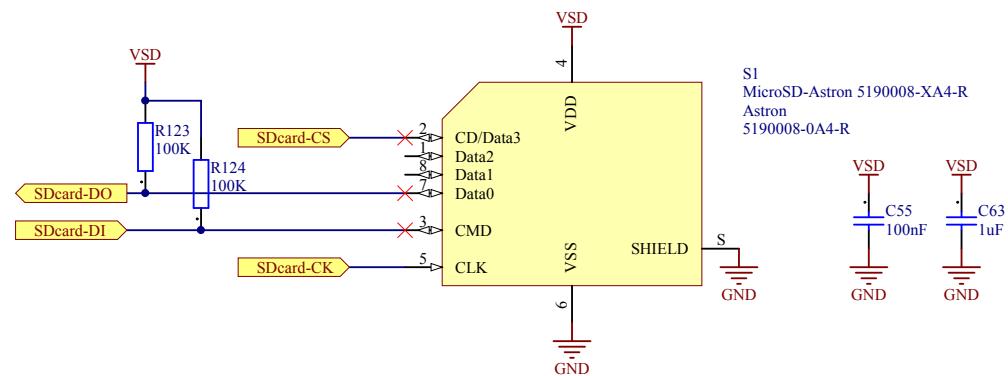
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Project *thymio2-main.PnjPCB*

Part *Line 1 of project part*
Line 2 of project part

File : *SDcard.SchDoc*

Date:
28.02.2011
14:53:44

Daniel Burnier
STI-IMT-LSRO1
EPFL
CH-1015 LAUSANNE



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