

	1	2	3	4	
A	<div>RT1050</div> <div></div> <div>File: mcu.kicad_sch</div>	<div>MCU Power</div> <div></div> <div>File: mcu_power.kicad_sch</div>	<div>USB & Debug</div> <div></div> <div>File: usb_debug.kicad_sch</div>	<div>Flash & Memory</div> <div></div> <div>File: flash.kicad_sch</div>	<div>CAN Bus</div> <div></div> <div>File: can.kicad_sch</div>
B	<div>Sensors</div> <div></div> <div>File: sensors.kicad_sch</div>	<div>CSI</div> <div></div> <div>File: csi.kicad_sch</div>	<div>SPE</div> <div></div> <div>File: spe.kicad_sch</div>	<div>HoperRF</div> <div></div> <div>File: hoperf.kicad_sch</div>	<div>Connectors</div> <div></div> <div>File: connectors.kicad_sch</div>
C	1	2	3	4	

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Sheet: /

File: RT1050.kicad_sch

Title: RT1050 DevBoard for Project Horizon

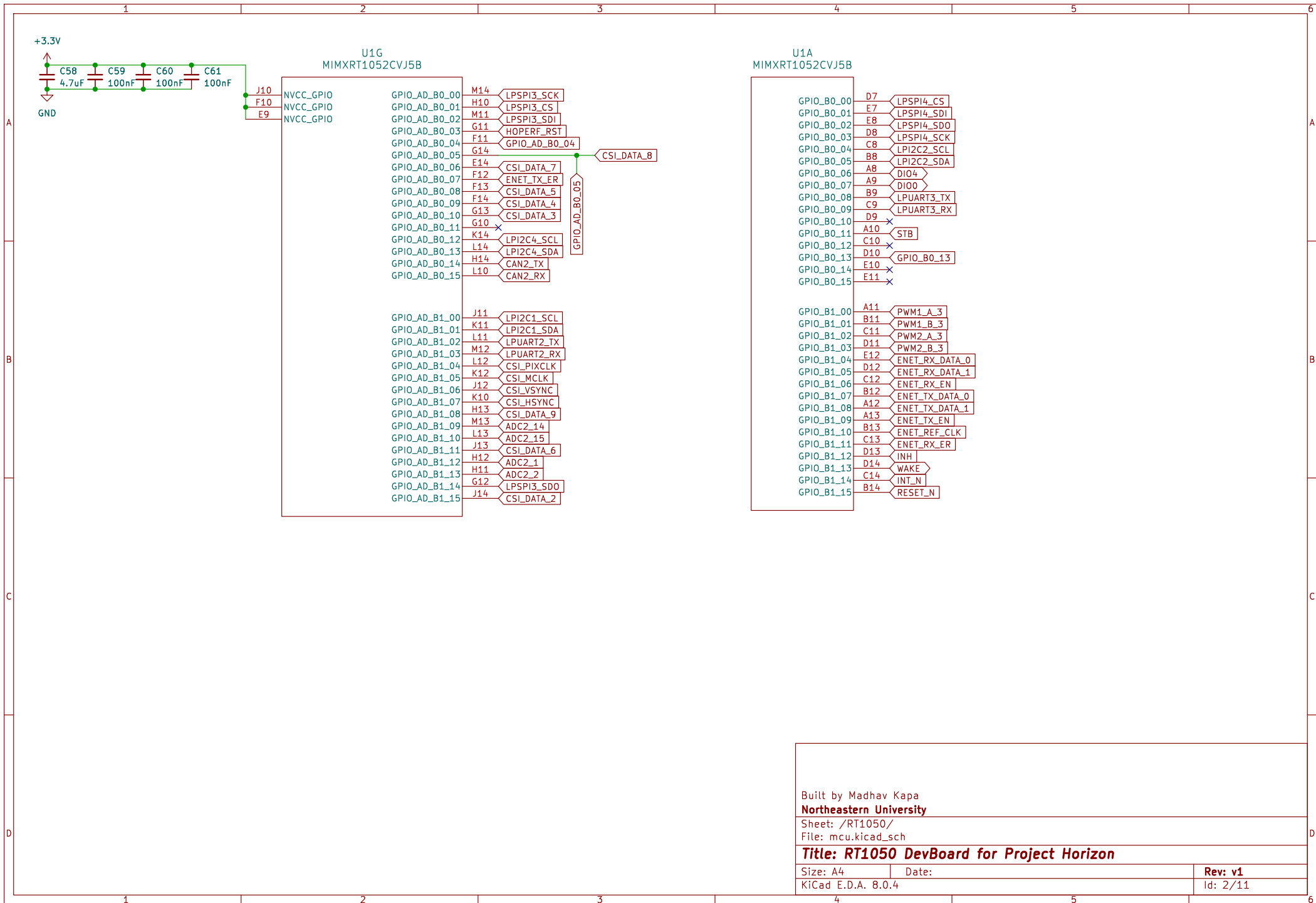
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Date:

KiCad E.D.A. 8.0.4

Rev: v1

Id: 1/11



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Sheet: /RT1050/
File: mcu.kicad_sch

Title: RT1050 DevBoard for Project Horizon

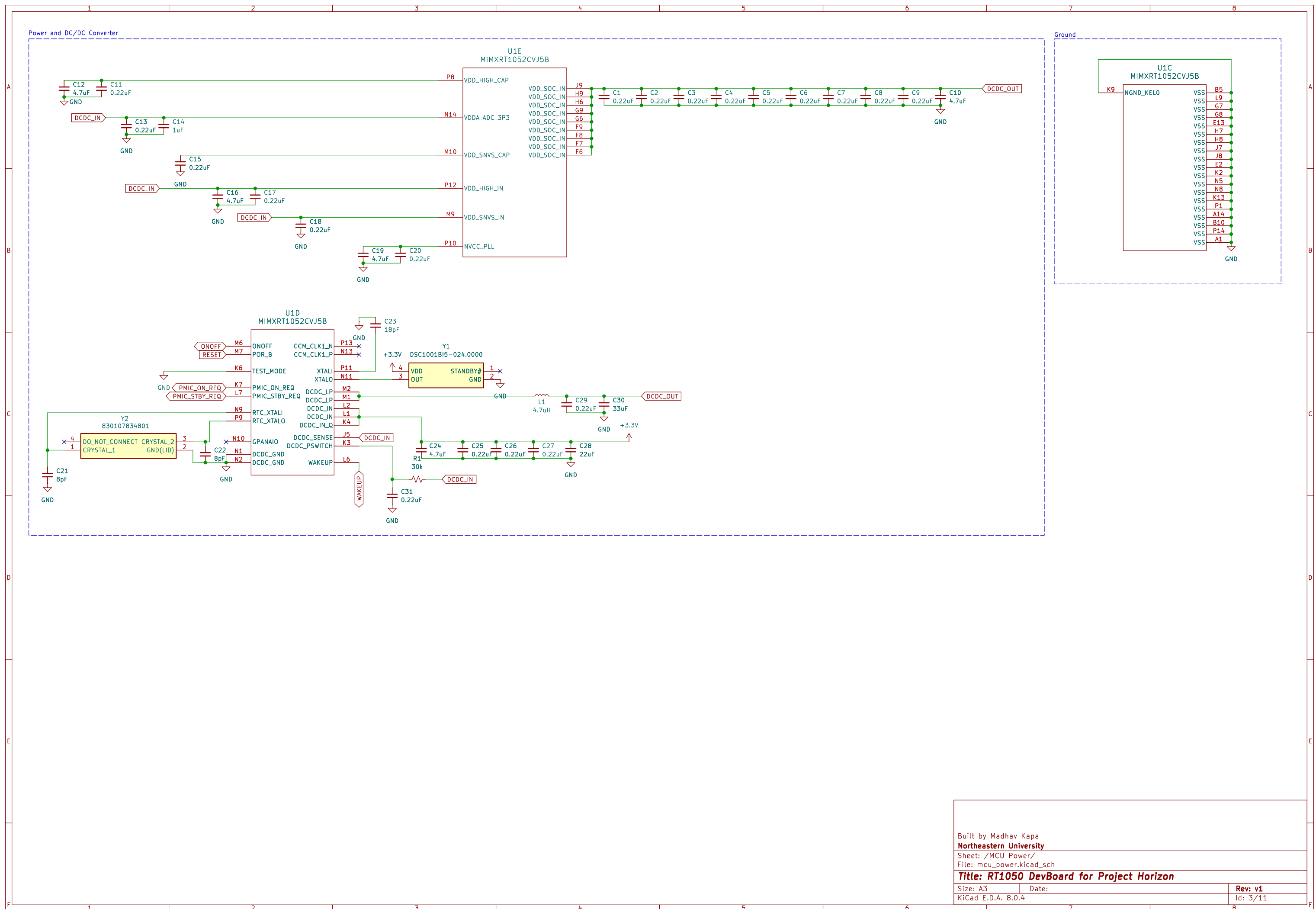
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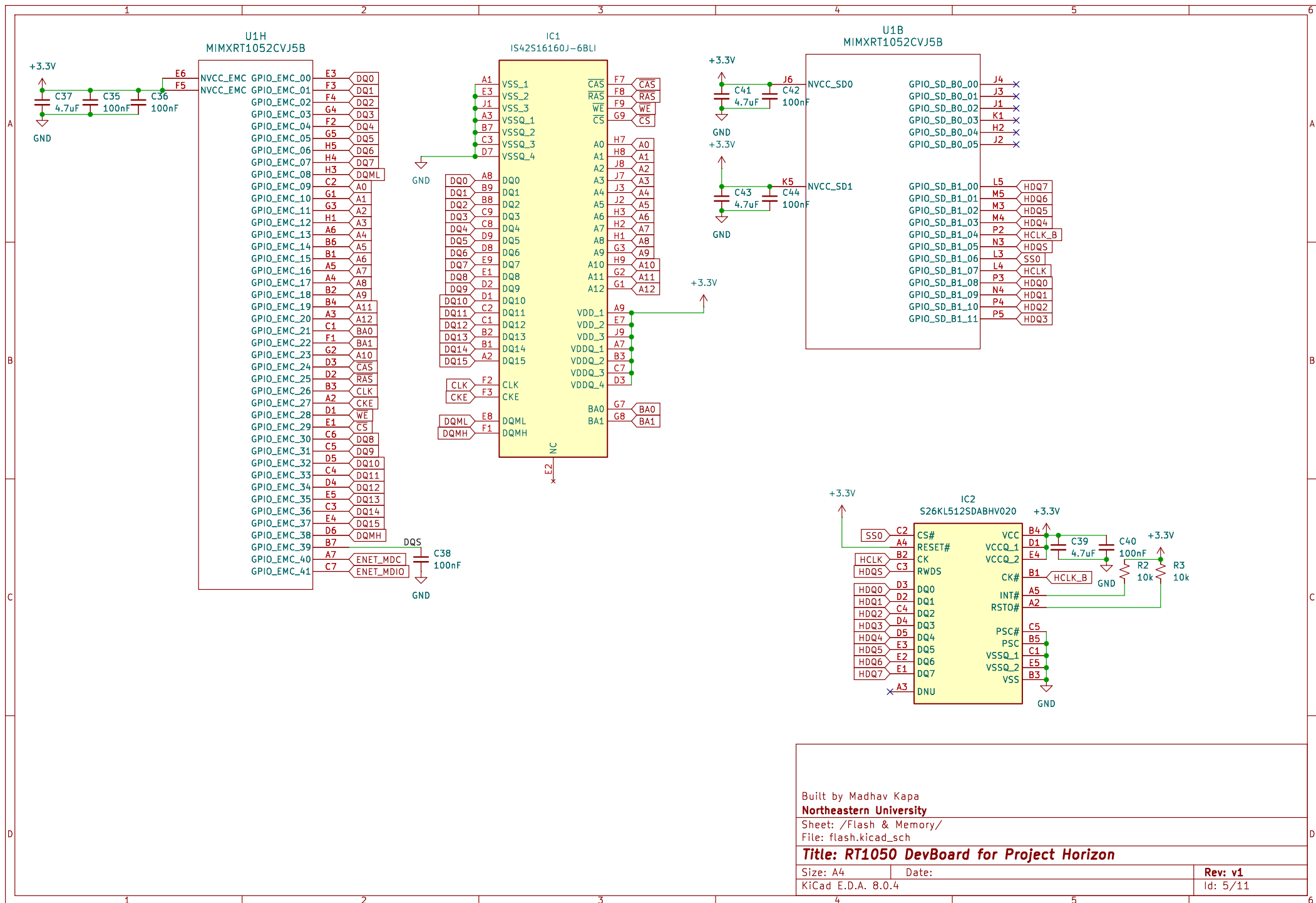
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Rev: v1

KiCad E.D.A. 8.0.4

Id: 2/11





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Sheet: /Flash & Memory/

File: flash.kicad_sch

Title: RT1050 DevBoard for Project Horizon

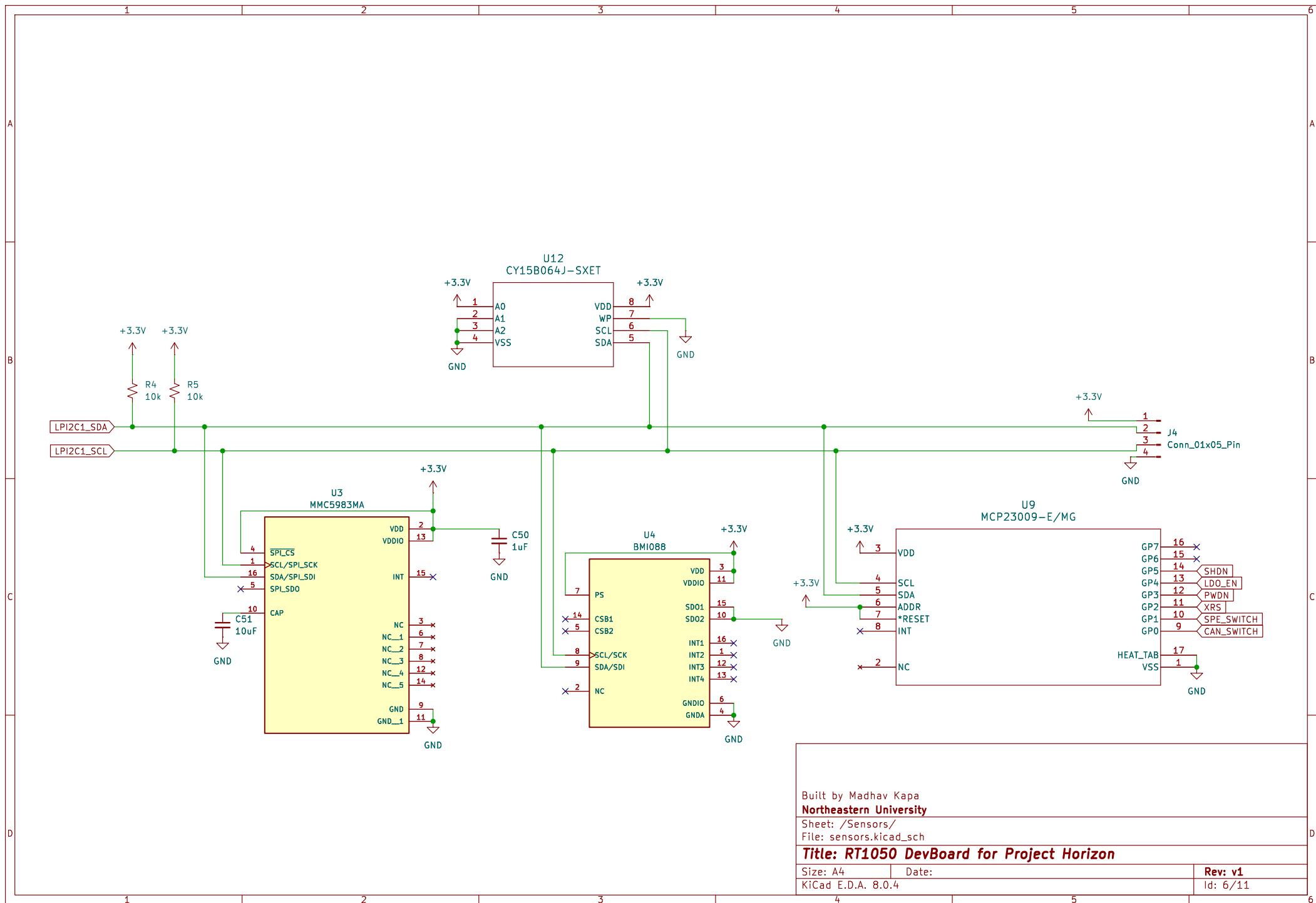
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Date:

Rev: v1

KiCad E.D.A. 8.0.4

Id: 5/11



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Sheet: /Sensors/
File: sensors.kicad_sch

Title: RT1050 DevBoard for Project Horizon

Size: A4
KiCad E.D.A. 8.0.4

Date:

Rev: v1
Id: 6/11

