


Referenz Potential

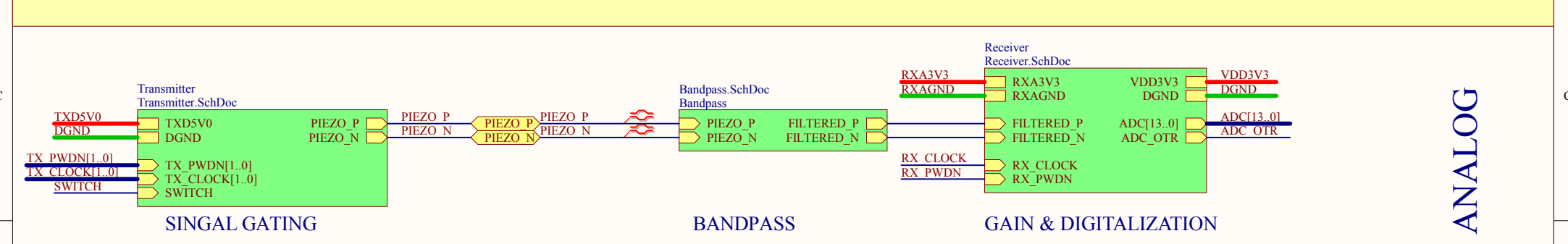
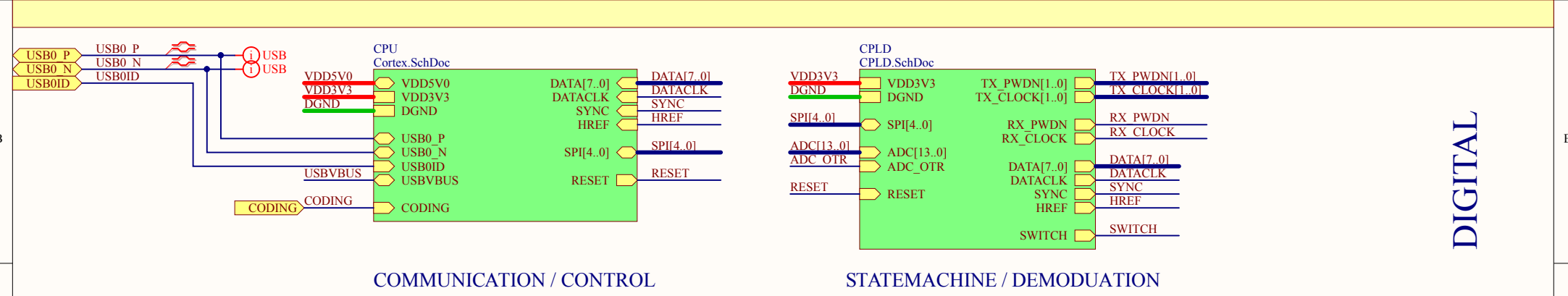
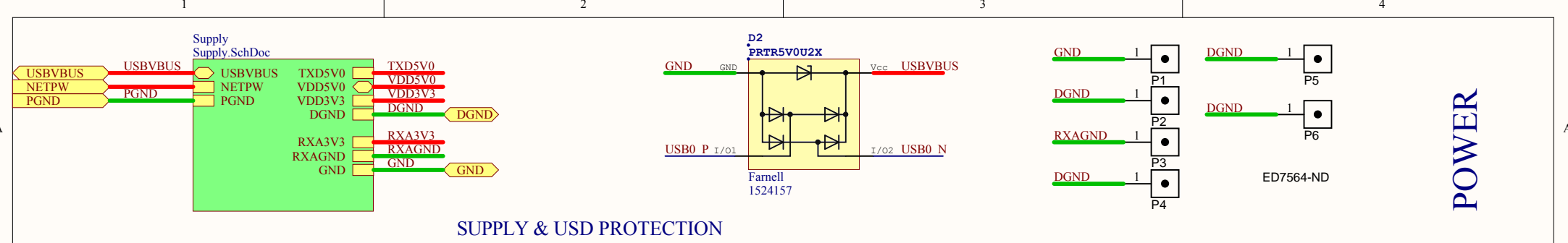
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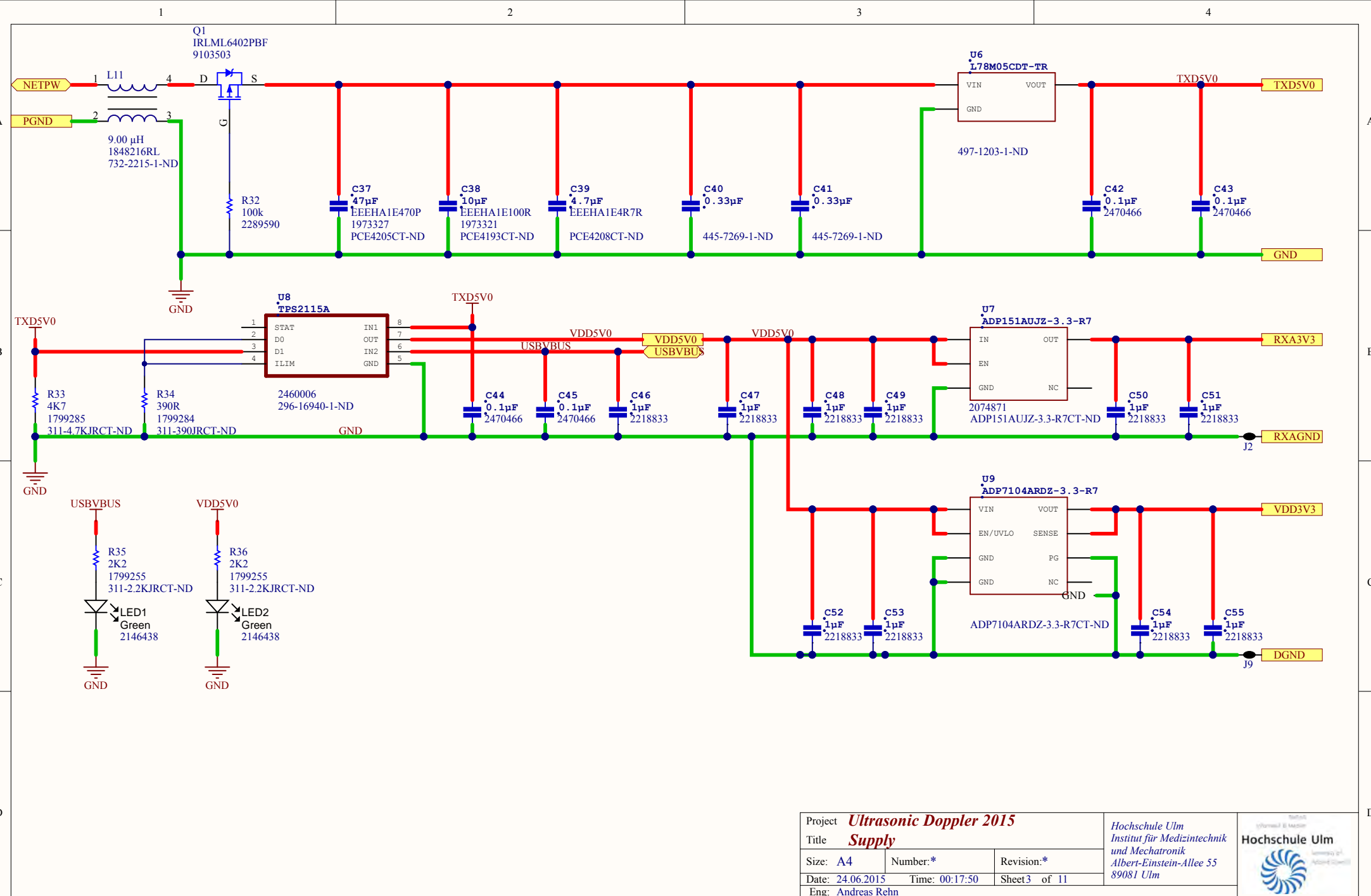
negatives Potential

Project <b><i>Ultrasonic Doppler 2015</i></b>			<b>Hochschule Ulm</b> Institut für Medizintechnik und Mechatronik Albert-Einstein-Allee 55 89081 Ulm
Title <b><i>System Overview</i></b>			
Size: <b>A4</b>	Number:*	Revision:*	
Date: 24.06.2015	Time: 00:17:50	Sheet 1 of 11	
Eng: <b>Andreas Rehn</b>			

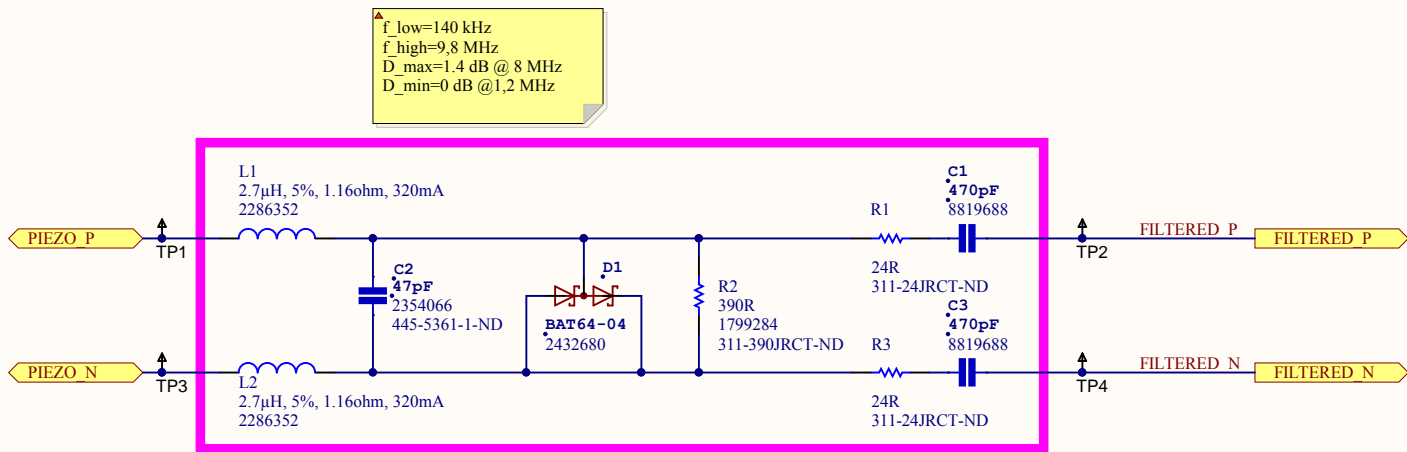


**Hochschule Ulm**  
Institute of Technology and Mechatronics  
Albert-Einstein-Allee 55  
89081 Ulm







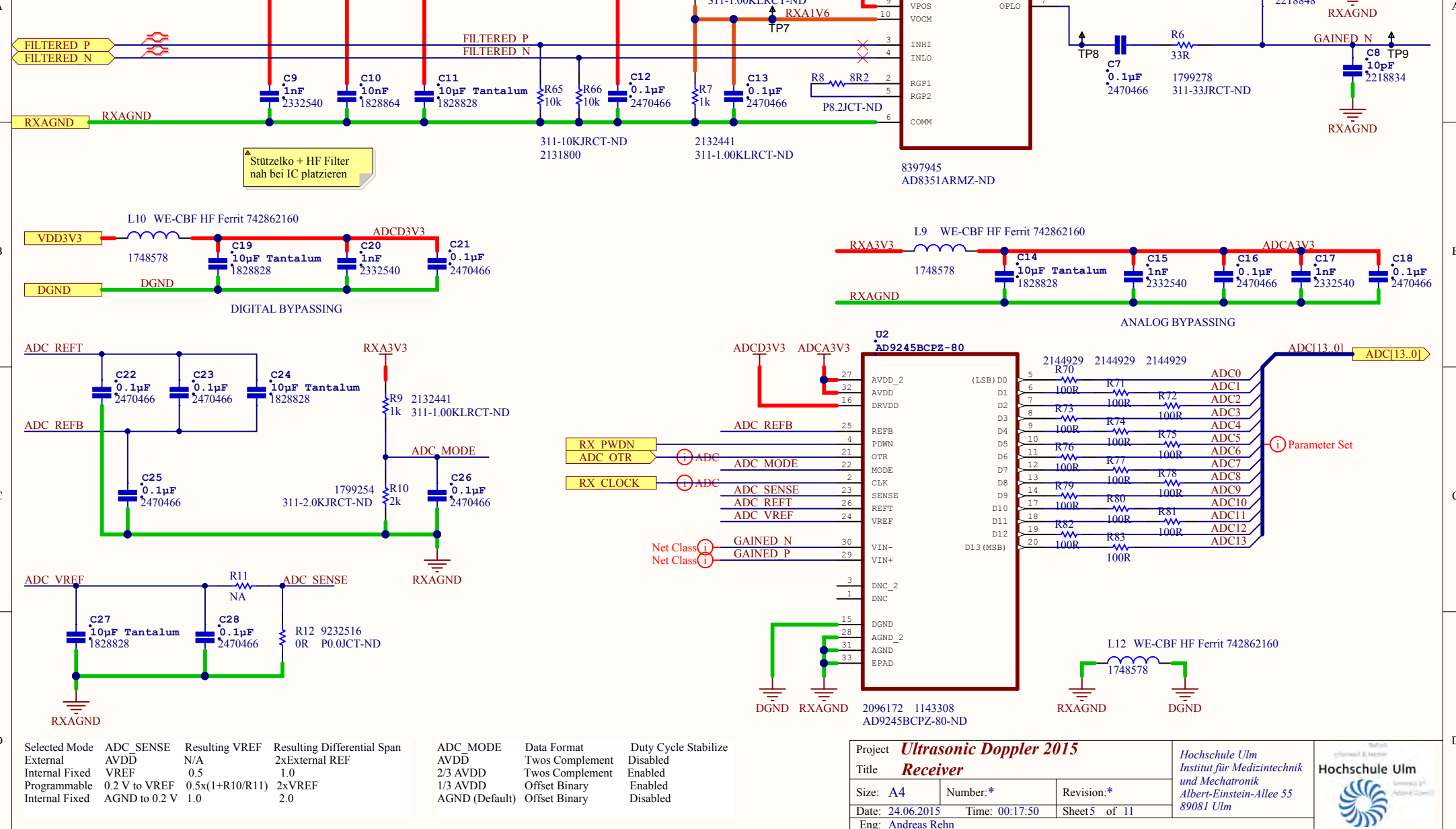


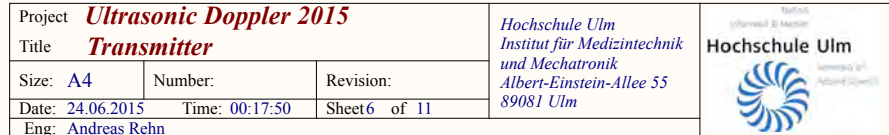
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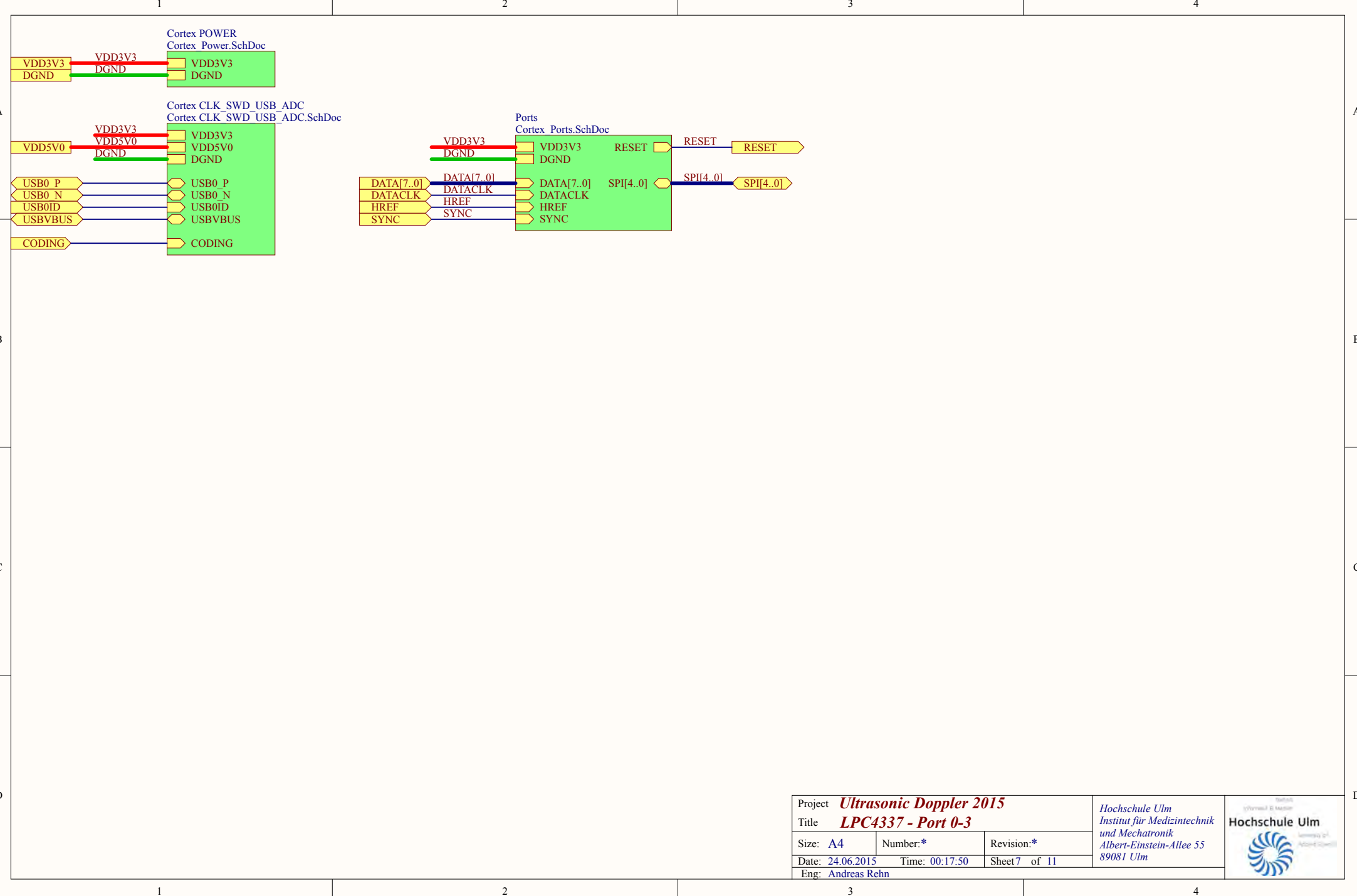
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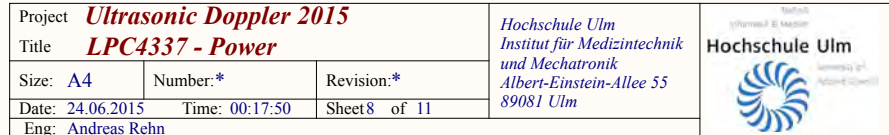
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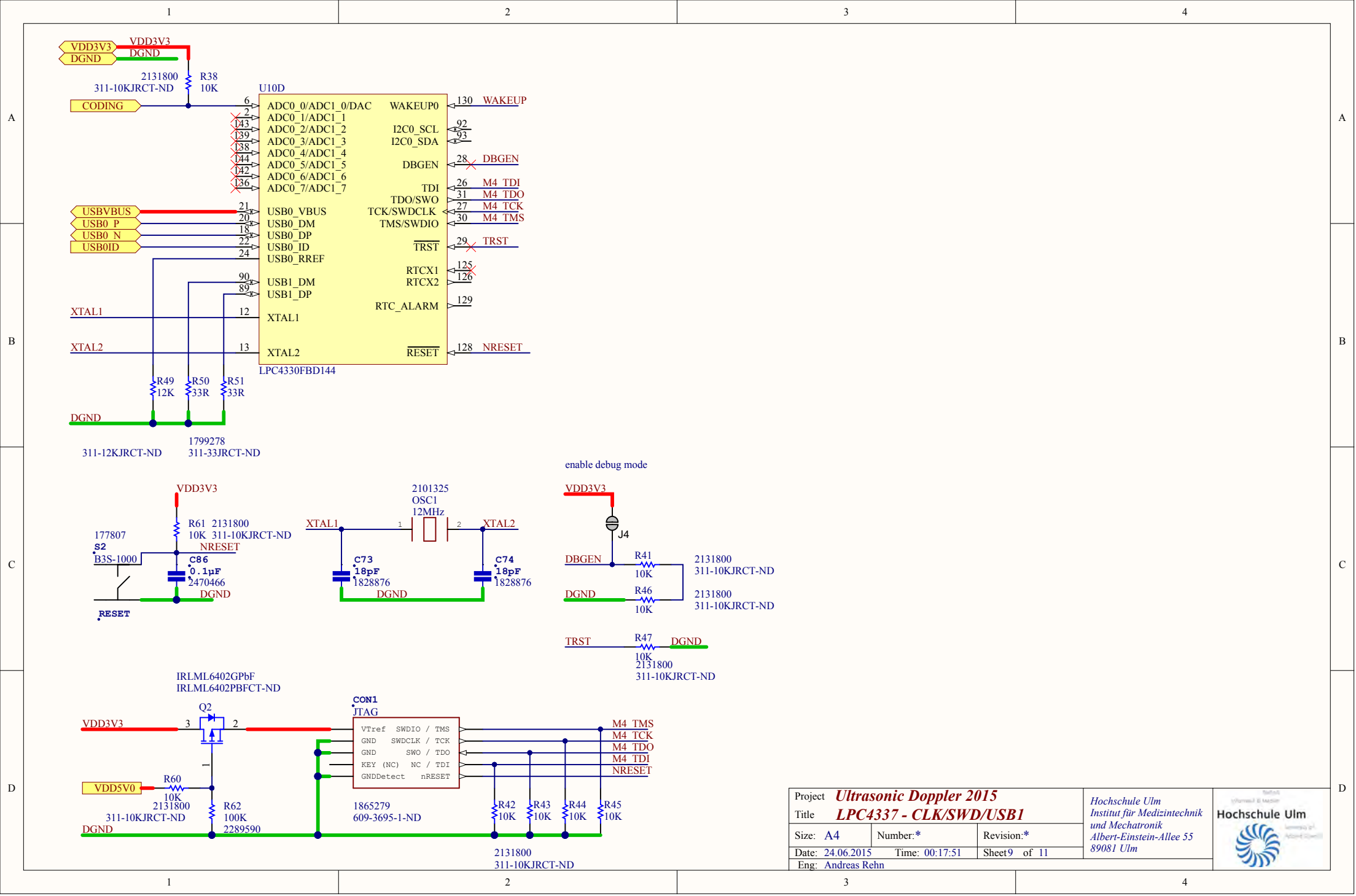












A

B

C

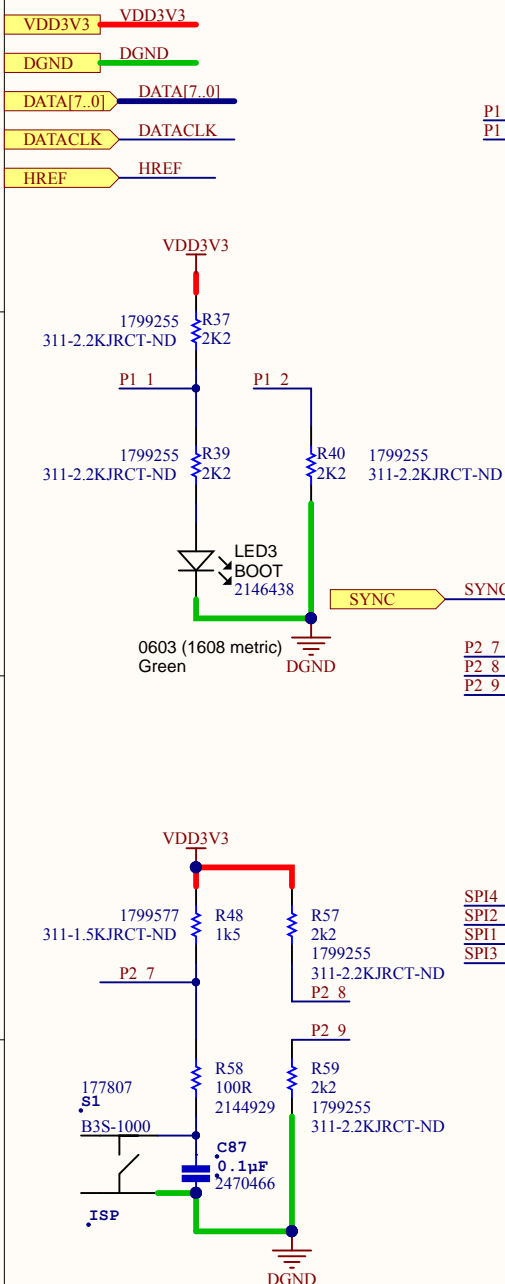
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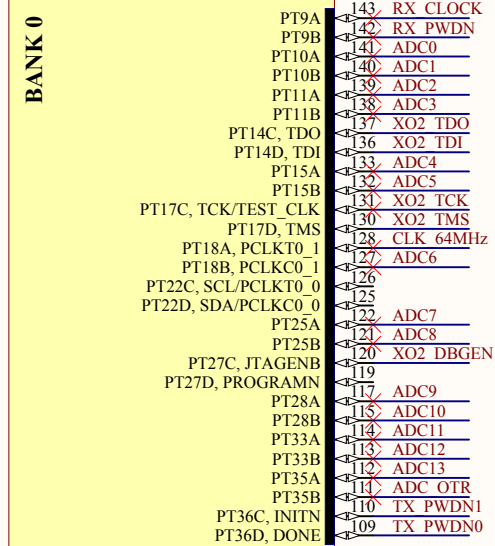
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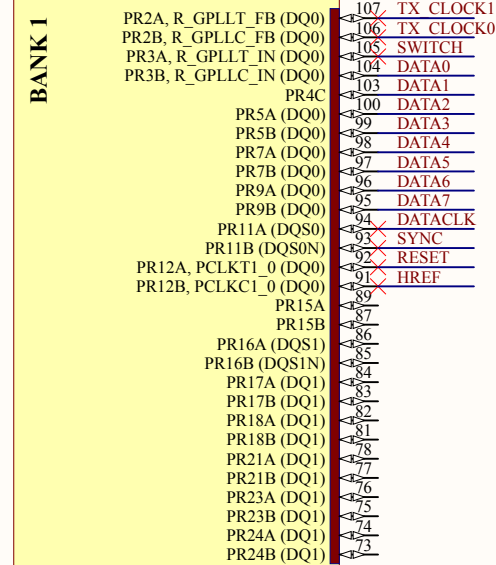


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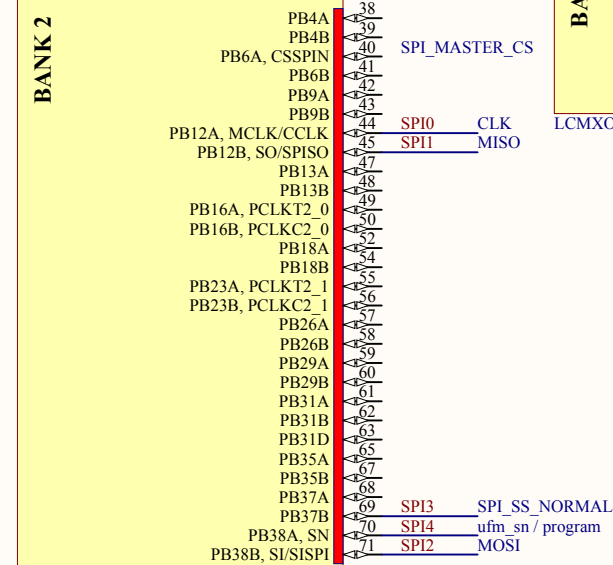
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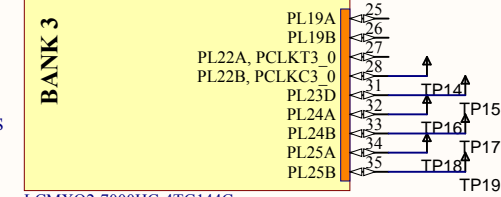
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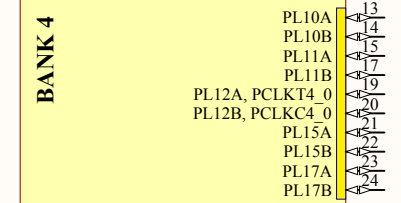
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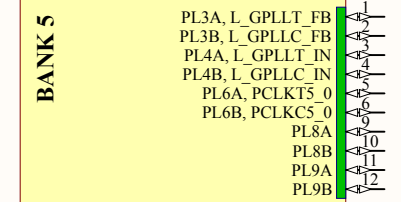
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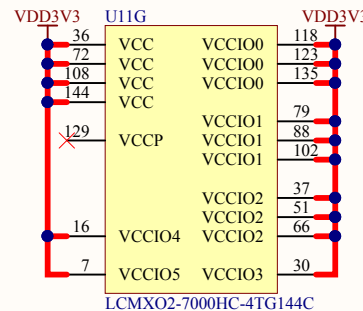
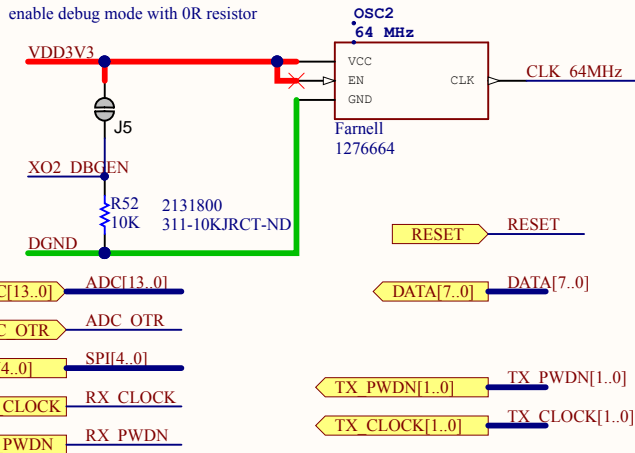
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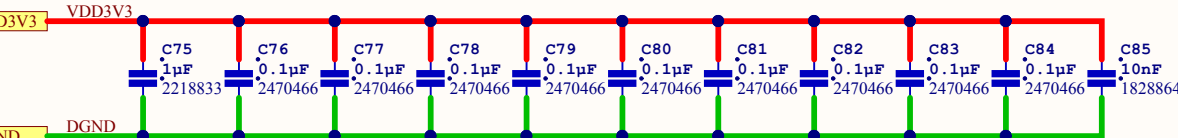
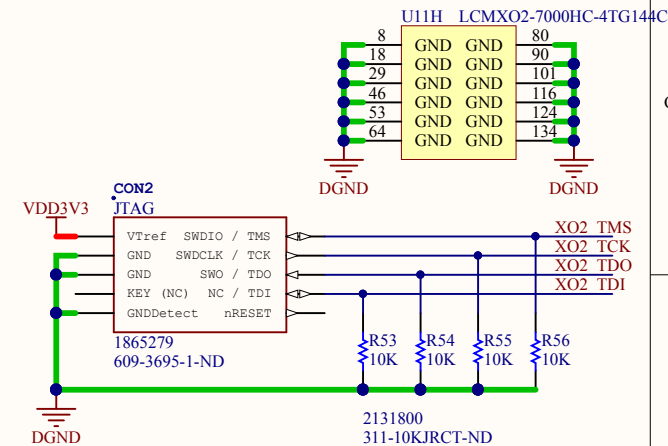
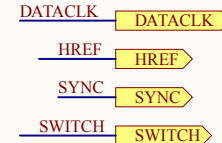



LCMXO2-7000HC-4TG144C

enable debug mode with 0R resistor



LCMXO2-7000HC-4TG144C



Project <b><i>Ultrasonic Doppler 2015</i></b>			Hochschule Ulm Institut für Medizintechnik und Mechatronik Albert-Einstein-Allee 55 89081 Ulm	
Title <b><i>CPLD</i></b>				
Size: <b>A4</b>	Number:*	Revision:*		
Date: 24.06.2015	Time: 00:17:51	Sheet 11 of 11		
Eng: Andreas Rehn				