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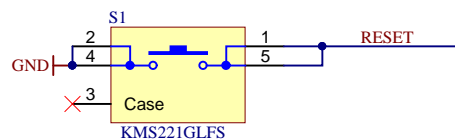
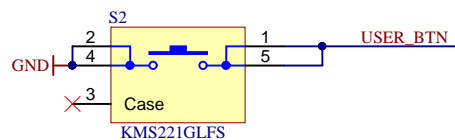
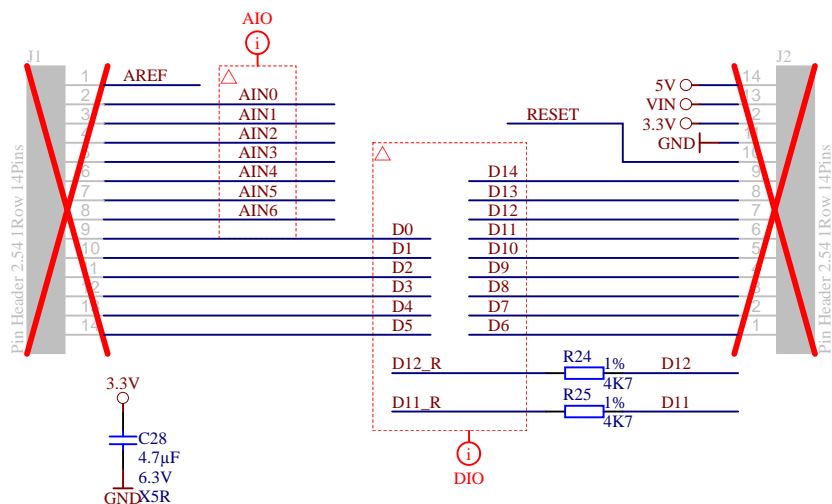
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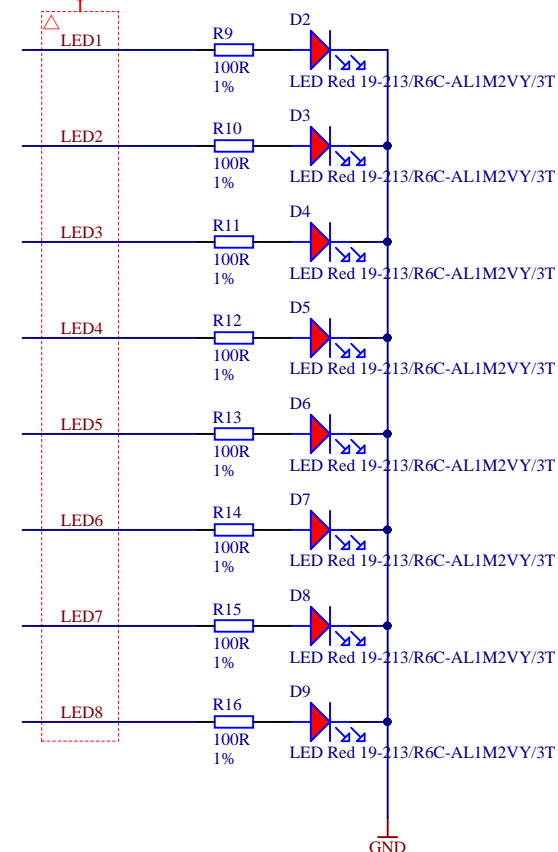
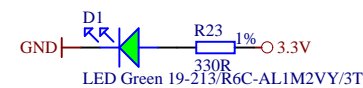
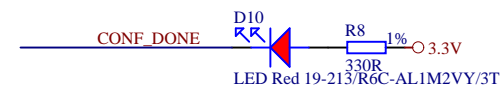
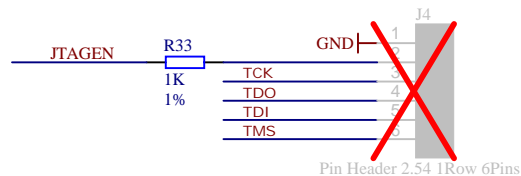
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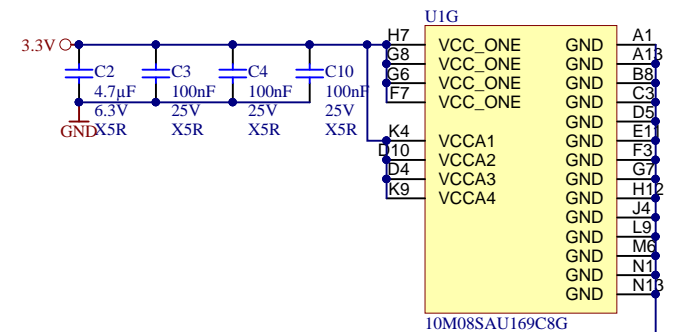
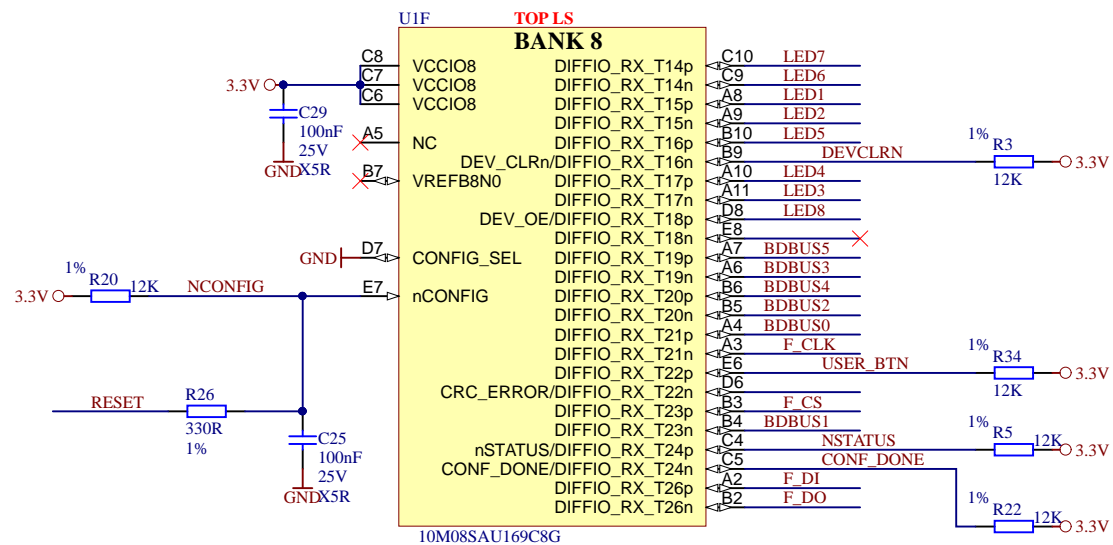
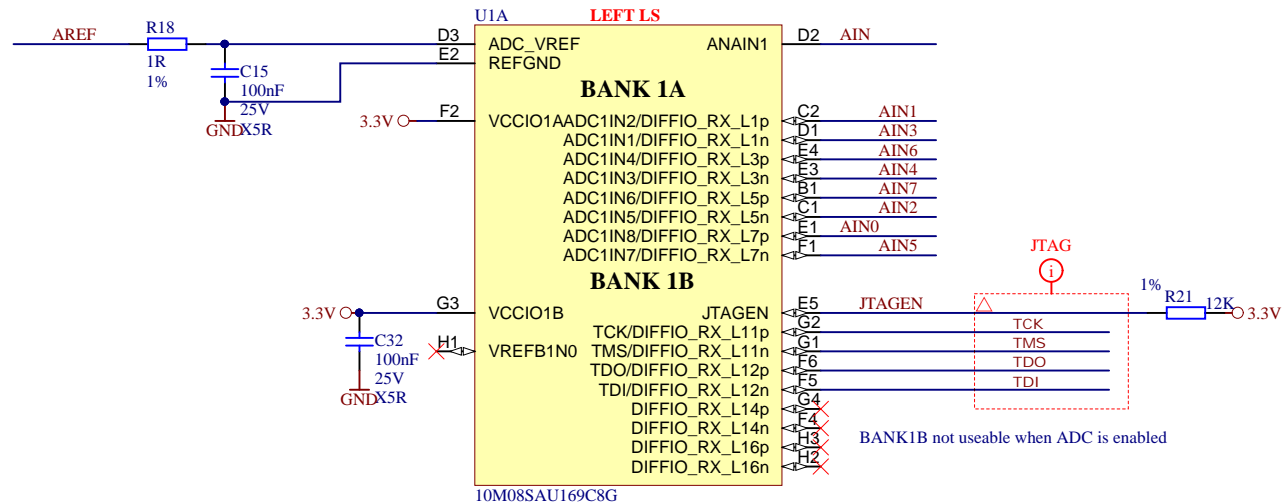
D



DUAL Function: JTAG or USER I/O if FT232H not installed



Title: MAX1000 - Headers		
A4	Number: TEI0001 08-C8	Rev. 02
Date: 2017-04-18	Copyright: Trenz Electronic GmbH	Page2 of 7
Filename: A-Headers.SchDoc		



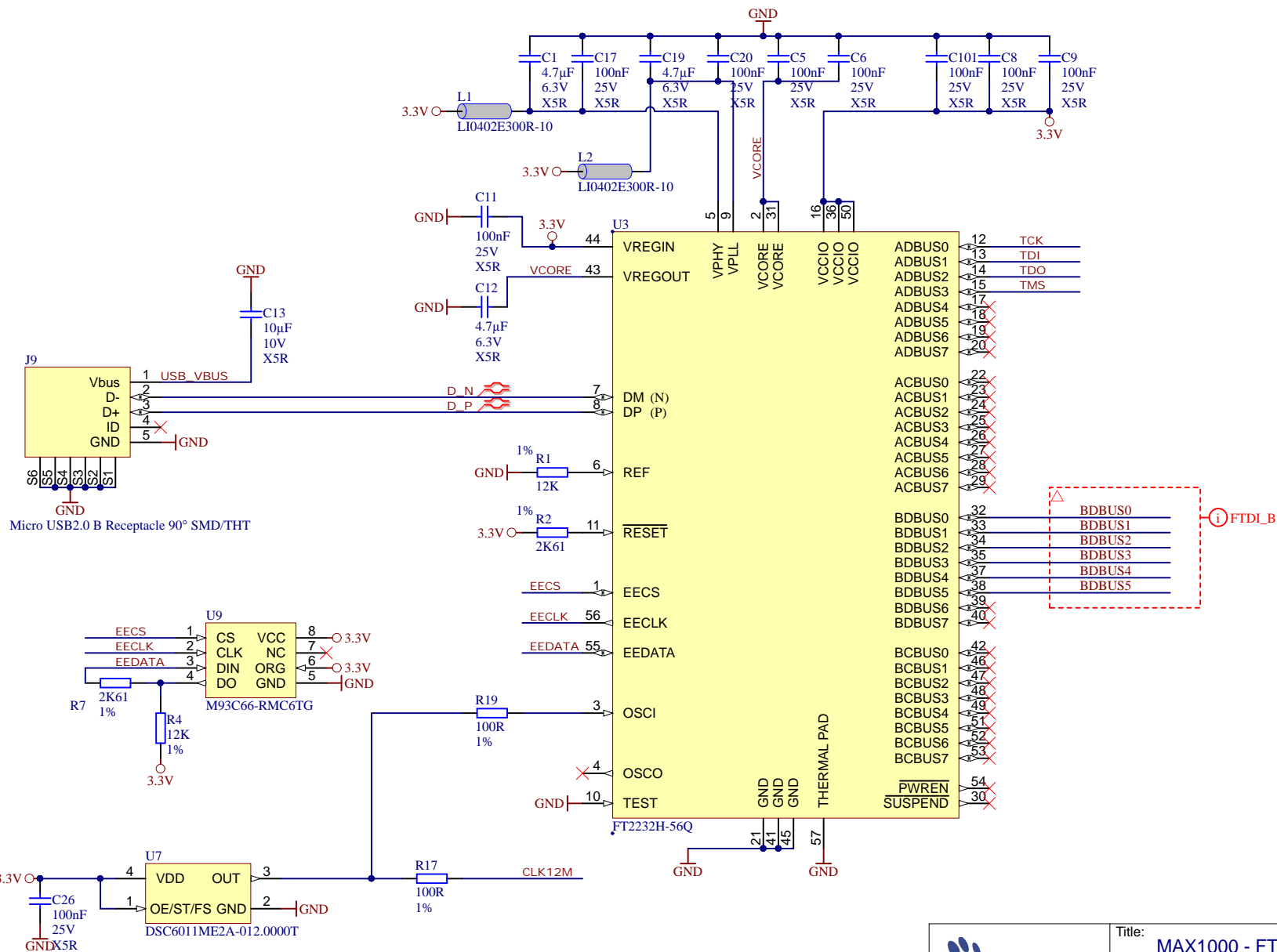
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A4	Number: TEI0001 08-C8	Rev. 02	
Date: 2017-04-18	Copyright: Trenz Electronic GmbH		Page4 of 7
Filename: FPGA_MISC.SchDoc			

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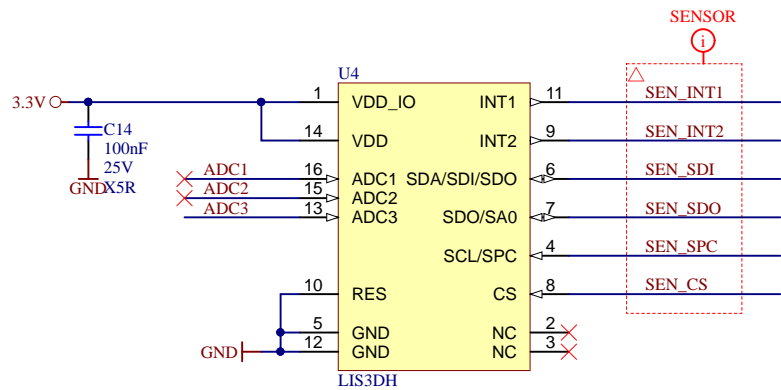
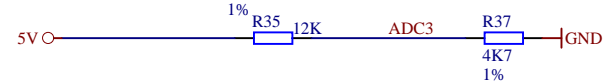
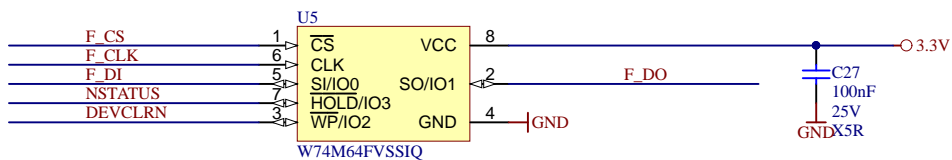
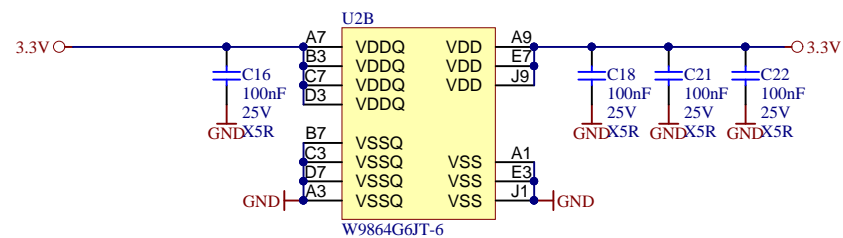
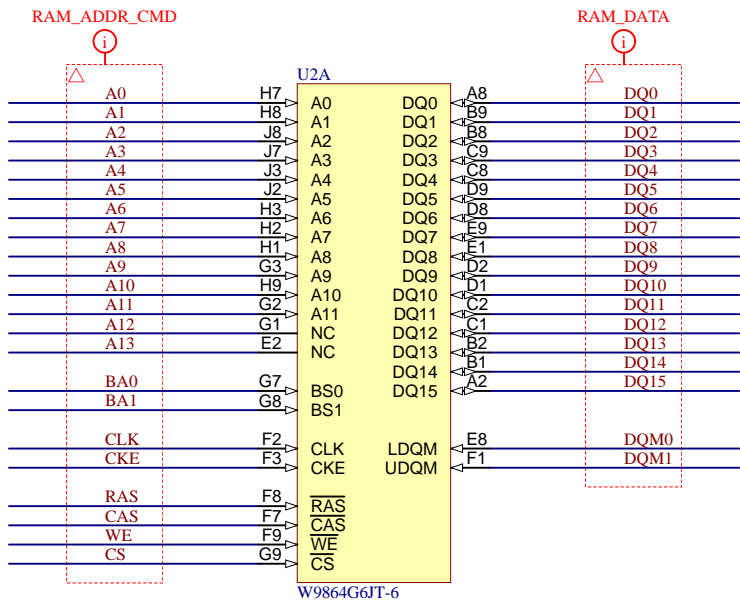
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Date: 2017-04-18	Copyright: Trenz Electronic GmbH		Page5 of 7
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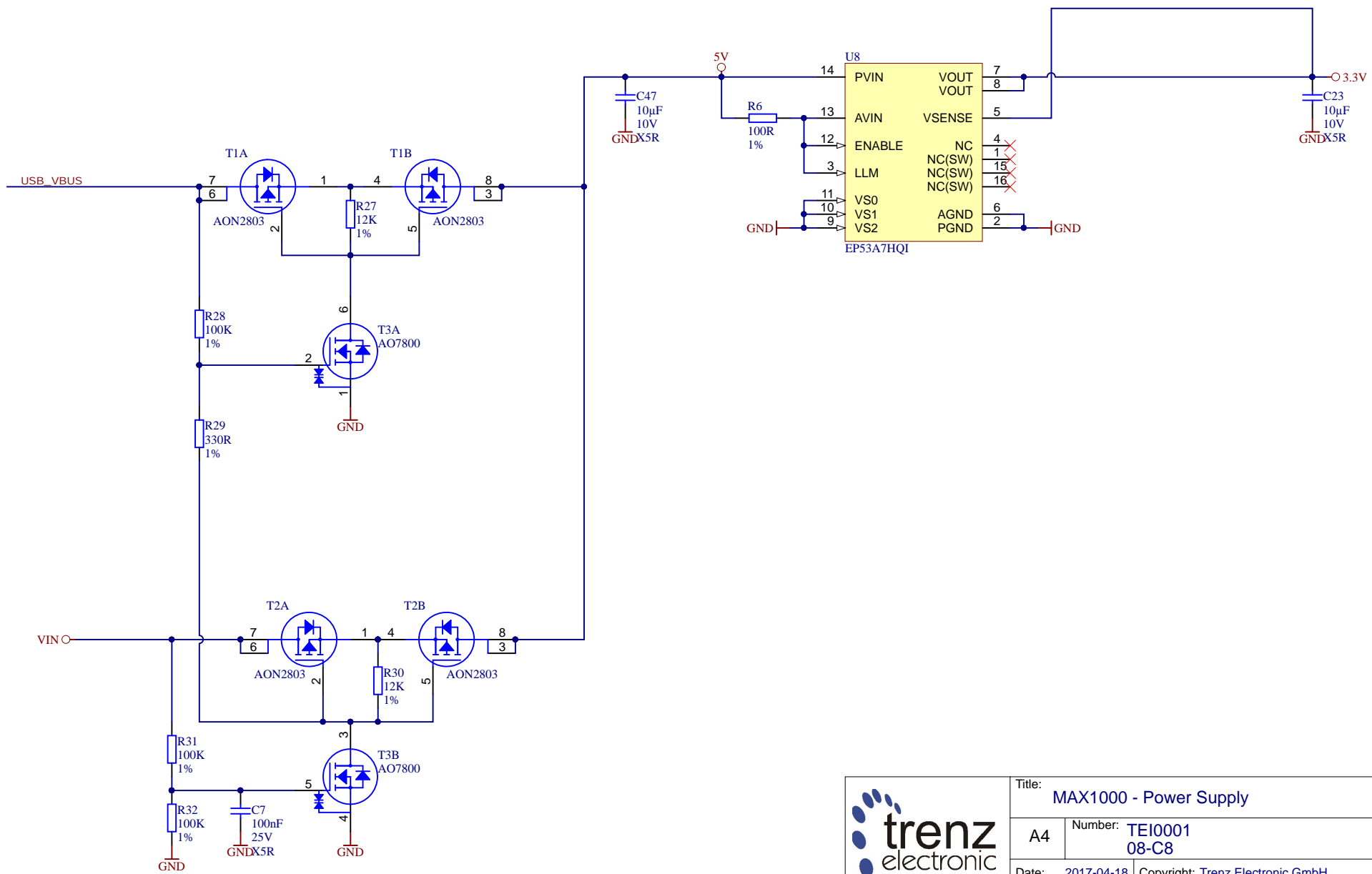
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Title: MAX1000 - Sensor_Flash_SDRAM		
A4	Number: TEI0001 08-C8	Rev. 02
Date: 2017-04-18	Copyright: Trenz Electronic GmbH	
Filename: SENSOR_Flash_RAM.SchDoc		Page 6 of 7



	Title: MAX1000 - Power Supply		
	A4	Number: TEI0001 08-C8	Rev. 02
	Date: 2017-04-18	Copyright: Trenz Electronic GmbH	Page7 of 7
	Filename: PowerSupply.SchDoc		