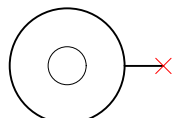


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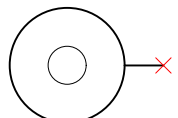
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U_FTDI
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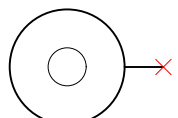
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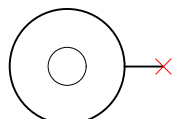
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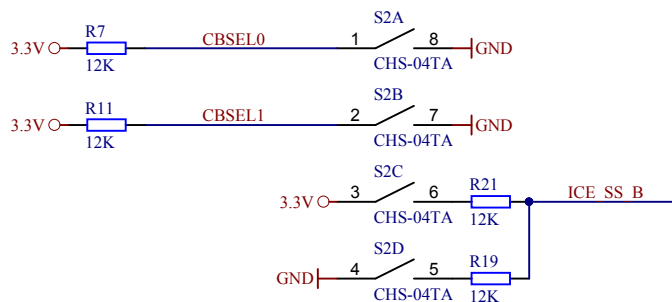
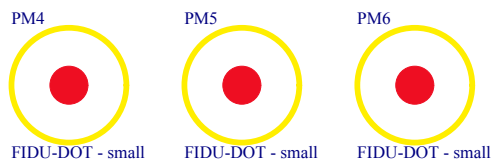
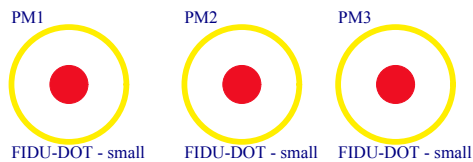
Mount.Hole 3.2mm (unplated)



Mount.Hole 3.2mm (unplated)



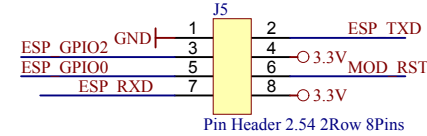
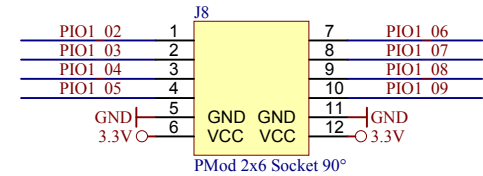
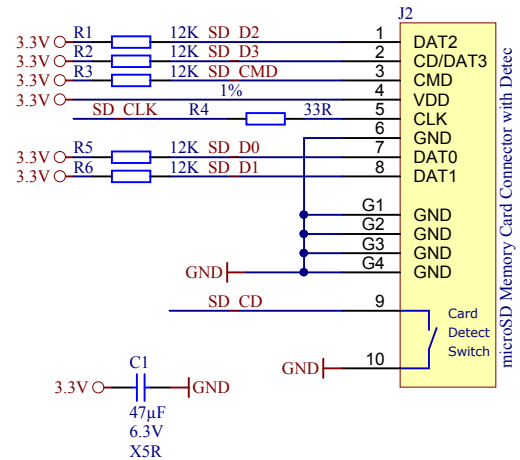
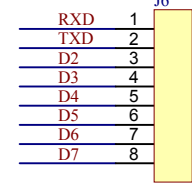
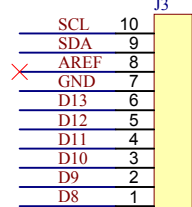
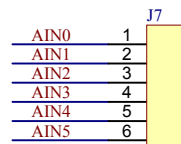
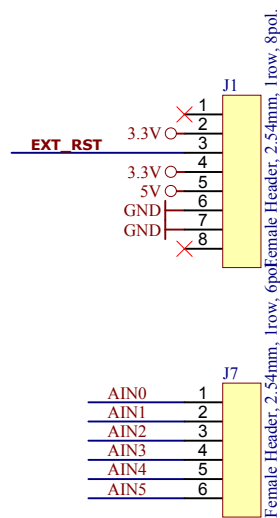
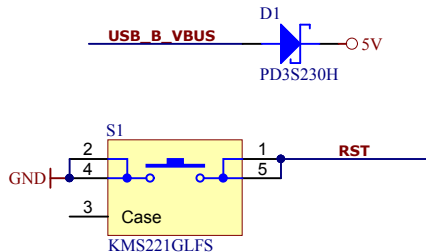
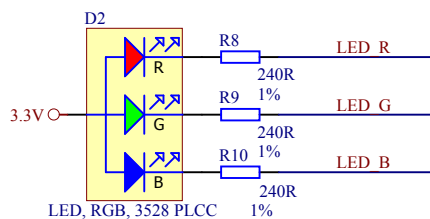
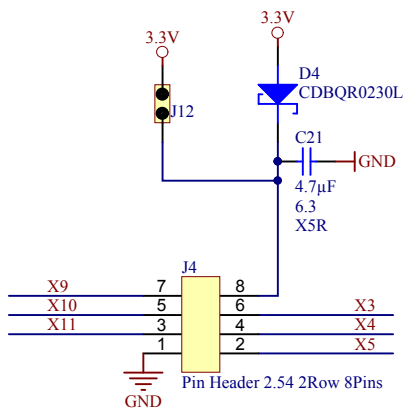
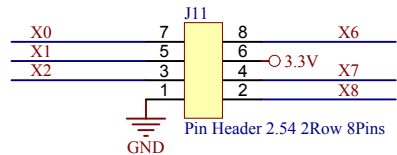
Mount.Hole 3.2mm (unplated)




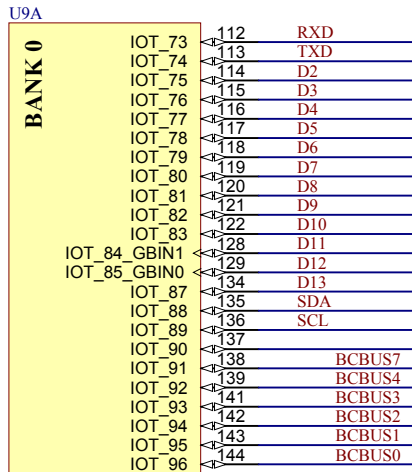
Hardware released under CERN OHL version 1.2
<http://www.ohwr.org/projects/cernohl/wiki>



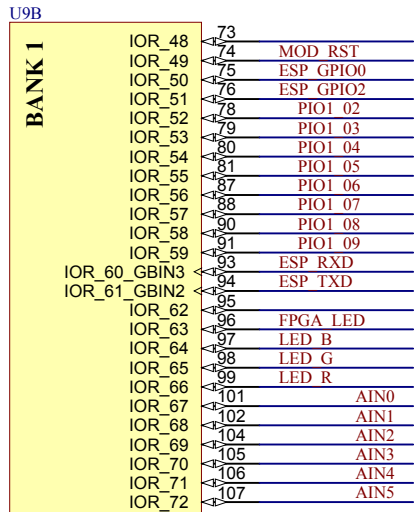
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Date: 20.05.2015	Copyright: Trenz Electronic GmbH	Page1 of 5
Filename: TE0888.SchDoc		



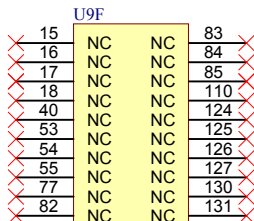
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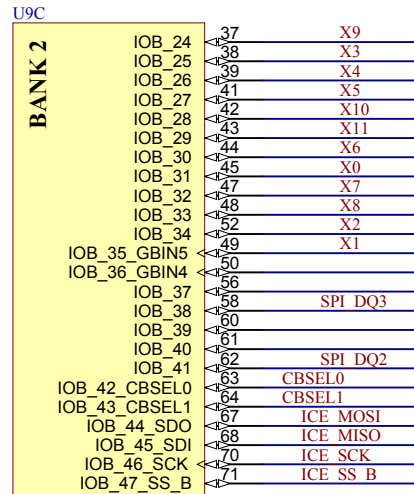
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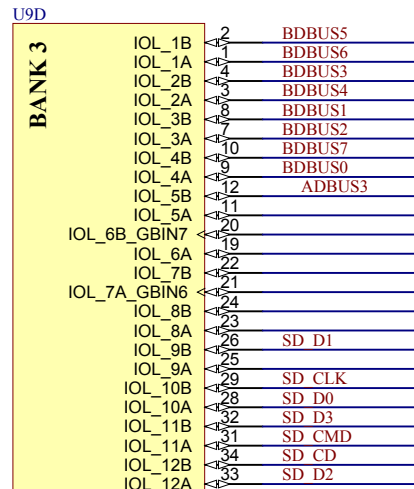
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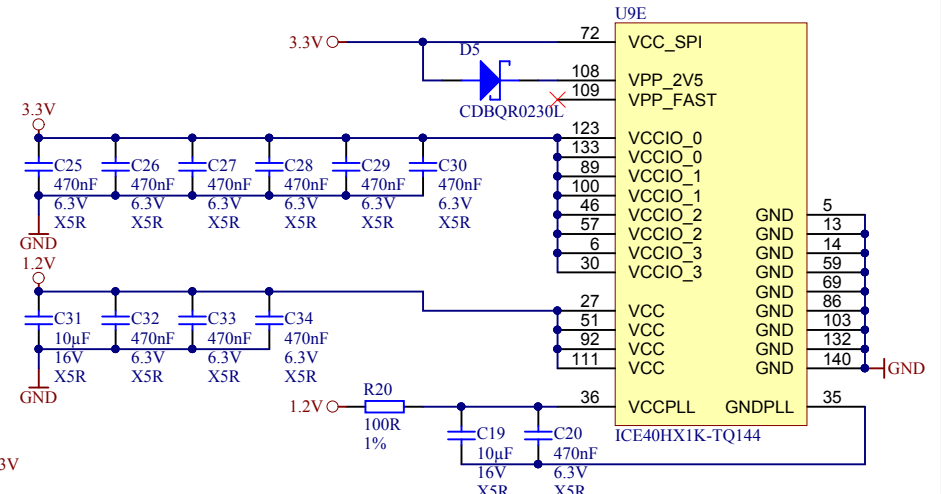
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ICE40HX1K-TQ144



ICE40HX1K-TQ144



Title: TE0888 - ICE		
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Date: 20.05.2015	Copyright: Trenz Electronic GmbH	Page3 of 5
Filename: ICE.SchDoc		

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A

A

B

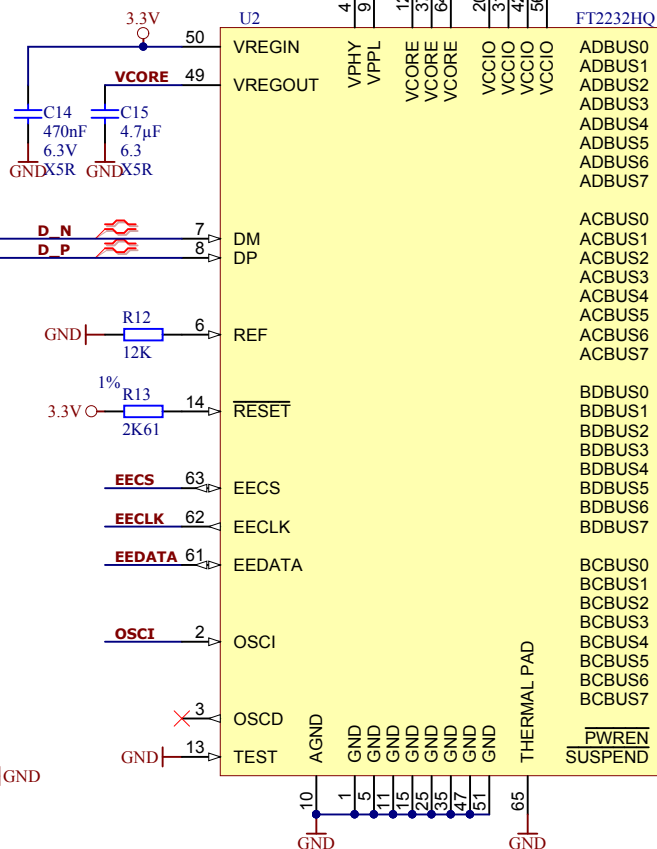
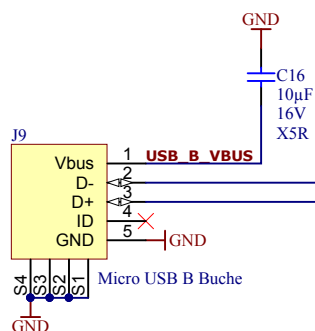
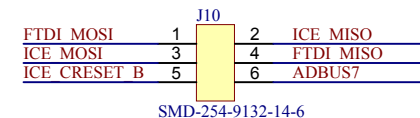
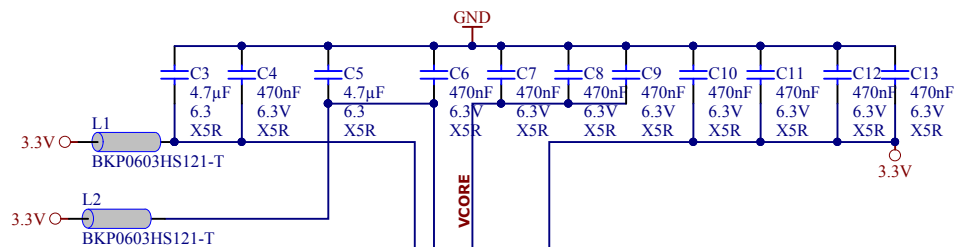
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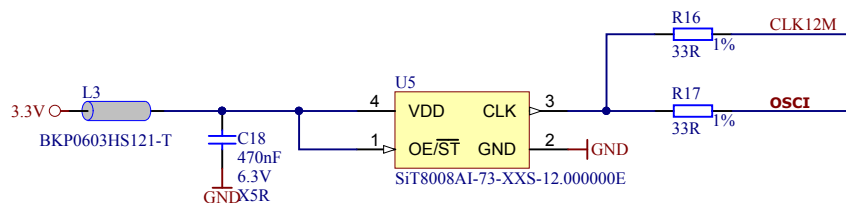
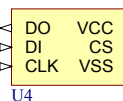
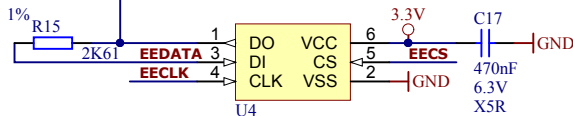
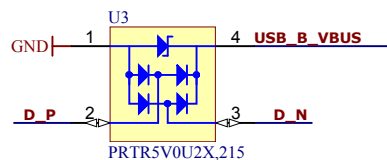
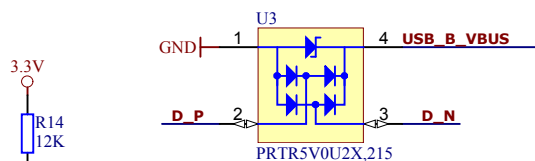
D



FTDI B



RX
TX
RTSn
CTSn
DTRn
DSRn
DCDn



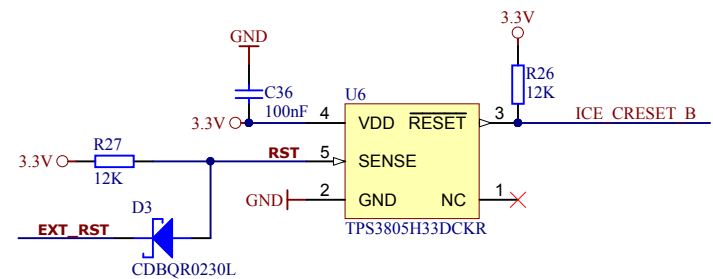
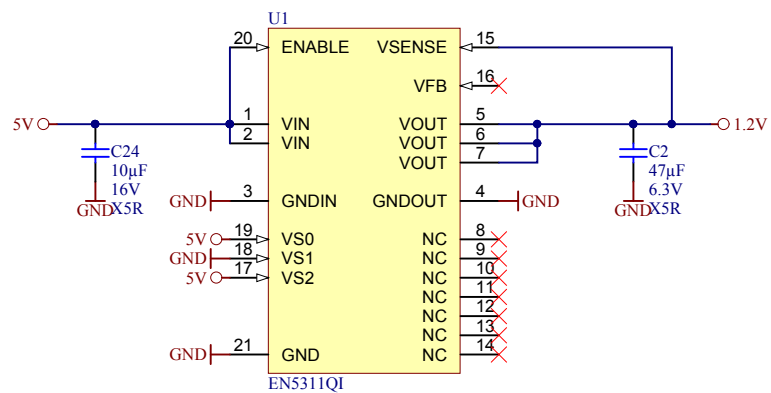
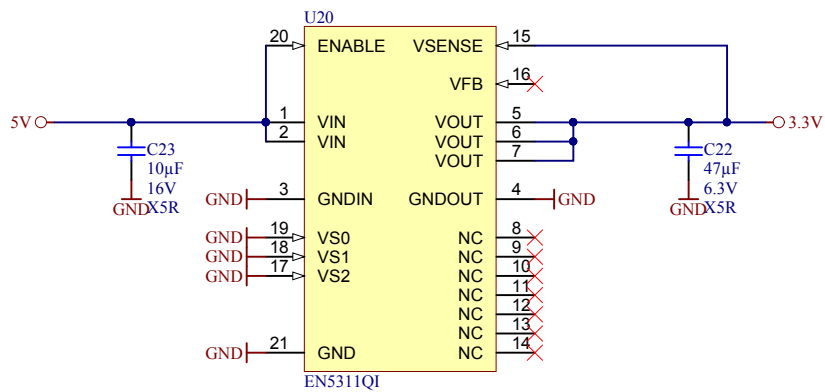
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		Title: TE0888 - PowerSupply	
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