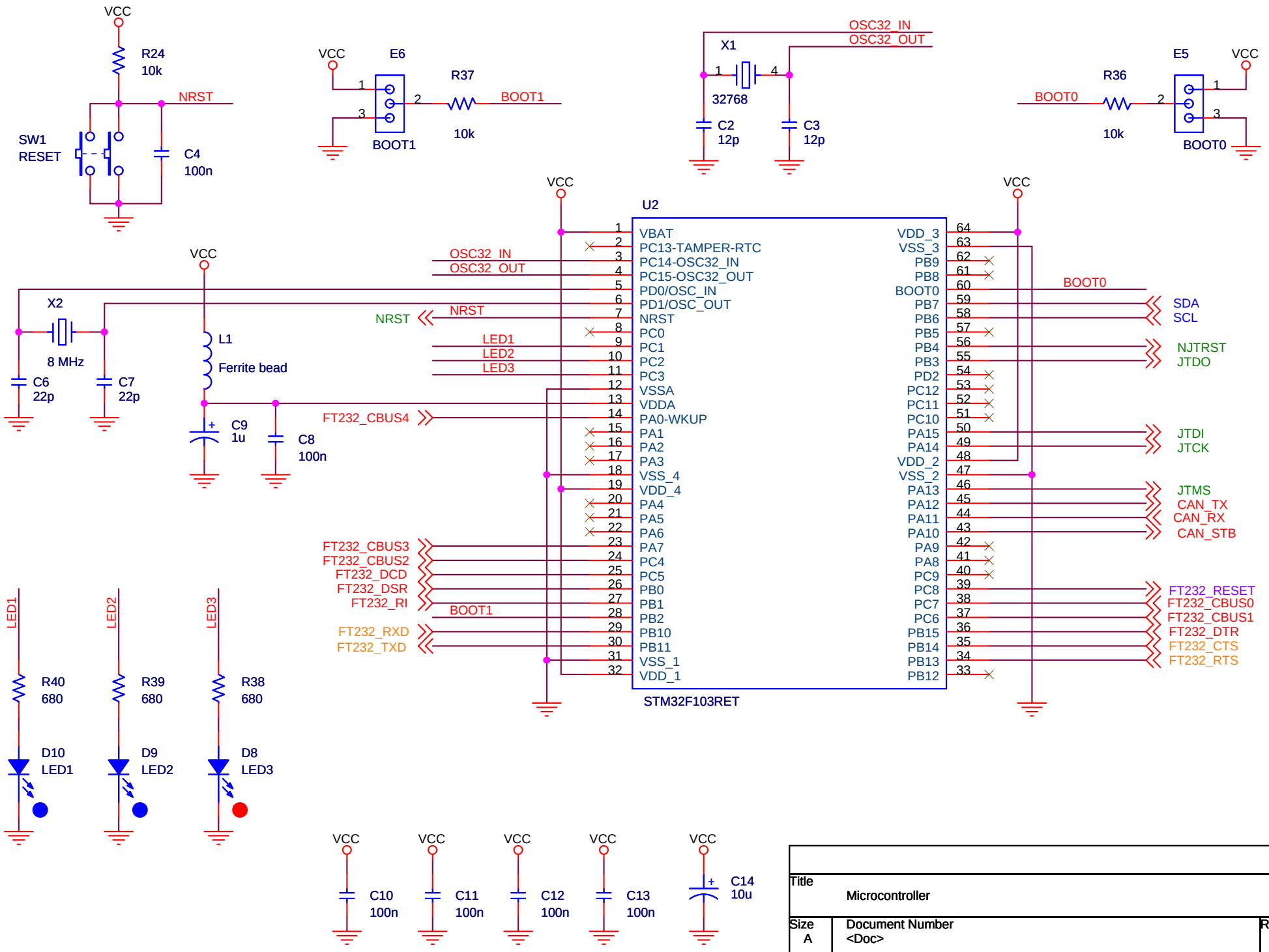

Title	Microcontroller	
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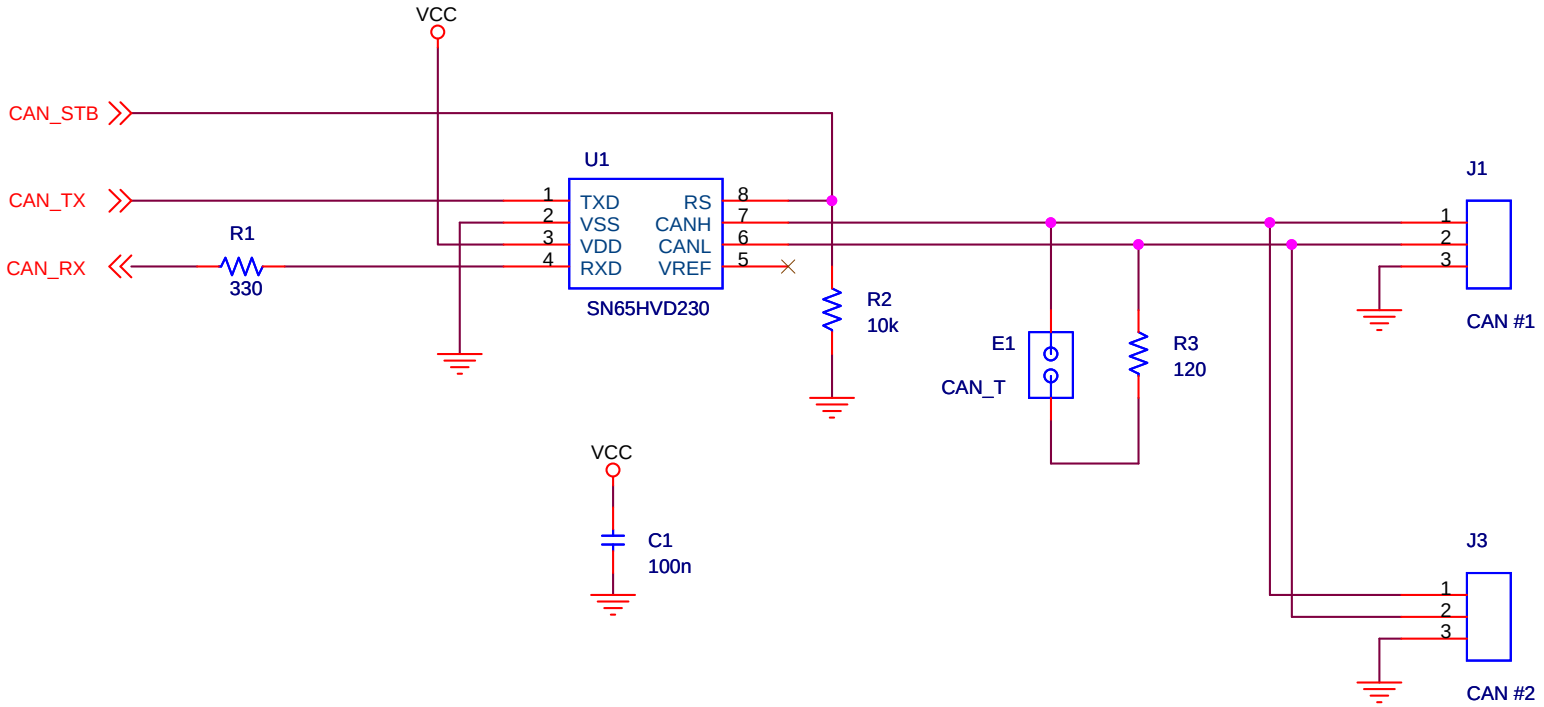

Title: CAN Interface		
Size: A	Document Number: <Doc>	Rev: 1.0
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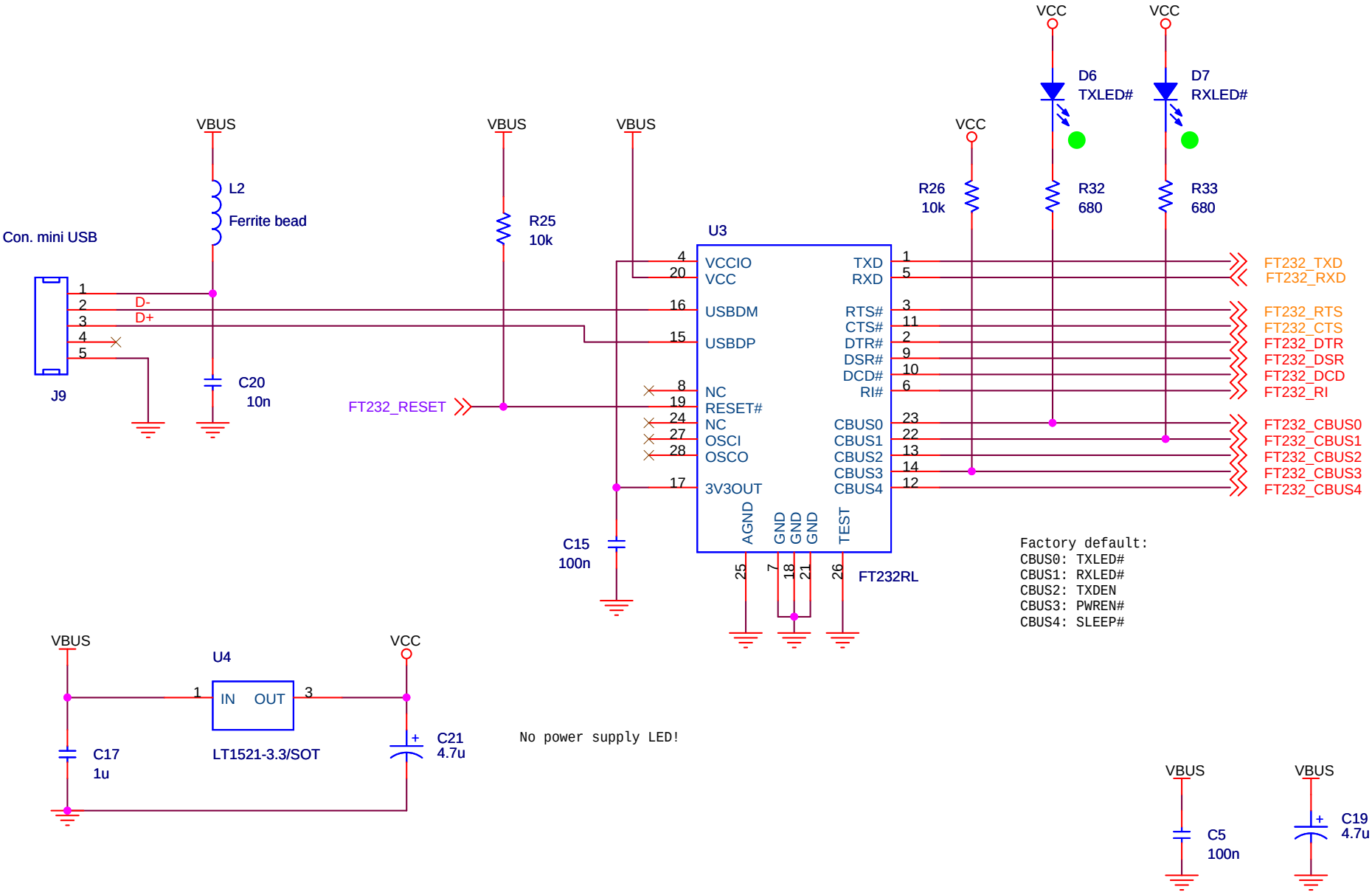

For a USB bus powered application, it is important to consider the following when selecting the regulator:
i) The regulator must be capable of sustaining its output voltage with an input voltage of +4.35V. An Low Drop Out (LDO) regulator should be selected.
ii) The quiescent current of the regulator must be low enough to meet the total current requirement of <= 2.5mA during USB suspend mode.

[Source: FT232R Datasheet]

Title: USB Interface		
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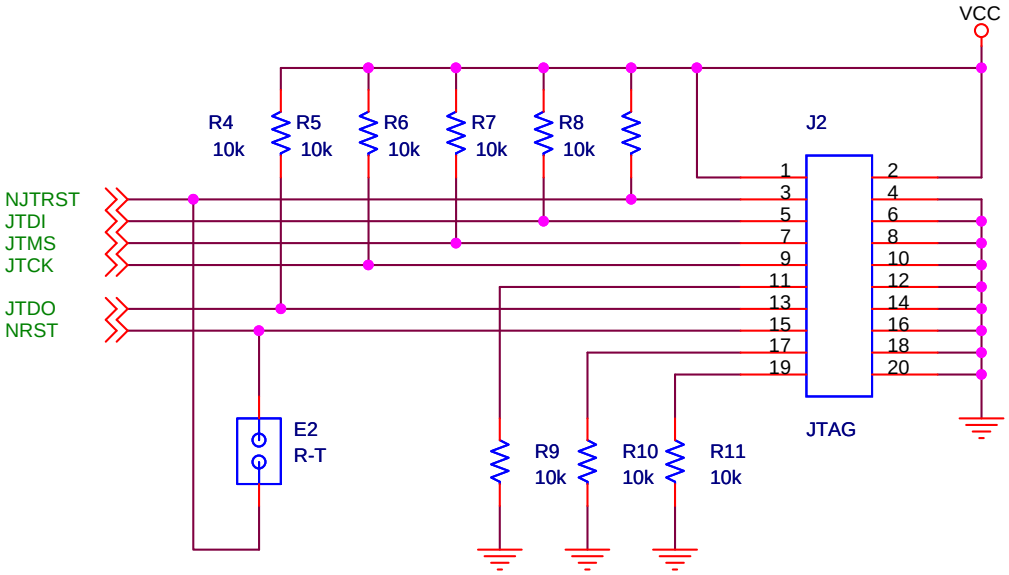

Title: JTAG Interface		
Size: A	Document Number: <Doc>	Rev: 1.0
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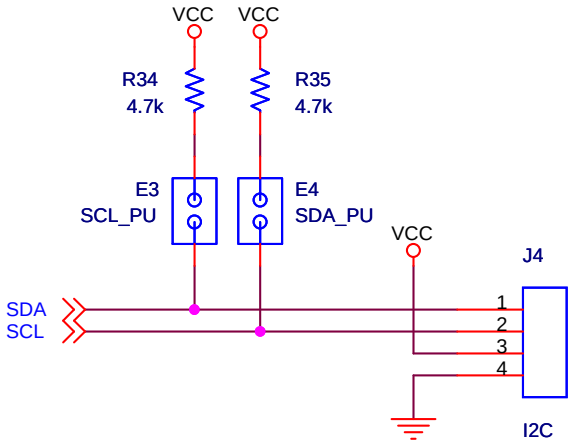

Title: I2C Interface		
Size: A	Document Number: <Doc>	Rev: 1.0
Date: Wednesday, December 29, 2010	Sheet 1 of 1	