



Future Technology Devices International Limited
USB Made Easy

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PCN Tracking Number: PCN_FT_015

Issue Date: 2013-15-04

Product Change Notification

Product Part Number	FT232HL / FT232HQ single channel Hi-speed device	Estimated implementation date
Description of Change	Update from Rev B to Rev C to support VREGIN at 3.3V	2013-15-04
Reason for Change	To support system design with 3.3V supply to FT232HL	
Detailed Description	The FT232H uses an internal regulator to generate 3V3 from a 5V source (VREGIN). The source should be variable from 3V3 to 5V. Rev B would not operate correctly if the supply was below 4.3V. Rev C allows operation from 3V3 to 5V.	
Impact to Data sheet	No change	
Benefit of Change	Provide better system design flexibility from 3.3V to 5V supply to FT232HL	
Markings to distinguish revised from:	Device date code will be changed to a "C" to indicate revision C	
Sample Availability	End April 2013	
Risk Assessment, Fit Form and Function & reliability	Risk assessment: no risk of operation Fit: unchanged. Form: visual appearance is unchanged except for markings for rev C. Function: Device function remains unchanged in existing systems	
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Others:		