PCN Number: 20	0180912000		PCN Date:	Se	epte	ember :	14, 2018	
Title: Datasheet for bq51003								
Customer Contact: PC	N Manager				Dept:		Quality Services	
Change Type:								
Assembly Site		Design					Bump Site	
Assembly Process		Data Shee		ļ	_		Bump Material	
Assembly Materials		Part numb	er change	Į	_		Bump Process	
Mechanical SpecificatiPacking/Shipping/Lab		Test Site Test Proce	ec .		_		· <u>Fab Site</u> · Fab Materials	
	elling	Test Process			_	Wafer Fab Process		
Notification Details								
Description of Change:								
Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated as summarized below. The following change history provides further details.								
The following change mate	ny provides i	urtifici ucto	1113.					
TEXAS								
INSTRUMENTS Eq5100							bq51003	
SLUSBC8C – DECEMBER 2013 – REVISED JULY 2018								
Changes from Revision B (March 2017) to Revision C Page								
Changed "Together with the bq500210" To: "Together with the bq500212A" in the Description								
Changed bq500210 To: bq500212A in the Wireless Power Consortium (WPC or Qi) Inductive Power System image 1								
Changed the Device Comparison Table								
Changed bq500210 To: bq500212A in the Figure 17								
Changed "No Response" To: "EPT 0x00, Unknown" in the EPT column of Table 4								
Changed "Termination" To: " EPT 0x01, Charge Complete" in the EPT column of Table 4								
Added fow Officion to Table 5								
Changed bq500210 To: bq500212A in the Figure 22								
Changed the 3-State Driver Re								
The datasheet number will be changing.								
Device Family	i be changing		nge From:			Change	e To:	
,			SLUSBC8B			SLUSBC8C		
bq51003 SLUSBC8B SLUSBC8C								
These changes may be reviewed at the datasheet links provided.								
http://www.ti.com/product/bq51003								
Reason for Change:								
Updated minimum propagation delay, enable, and disable times to reflect true device								
performance.								
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):								
No anticipated impact. This is a specification change announcement only. There are no changes to the actual device.								
Changes to product identification resulting from this PCN:								
None.								
	Product Affected:							
	Q51003YFPT	-						

For questions regarding this notice, e-mails can be sent to the regional contacts shown below or your local Field Sales Representative.

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
Asia Pacific	PCNAsiaContact@list.ti.com
Japan	PCNJapanContact@list.ti.com