PCN Number: 20170207001 PCN Date: February 7, 2017				2017				
Title: Datasheet for TPS65051-Q1								
Customer Contact:	PCN Manager			Dept:		Quality Services		
Change Type:								
Assembly Site		Des	ign		П	Wafer	· Bump Site	
Assembly Process		□ Data Sheet □ Data Sheet				Wafer	· Bump Material	
Assembly Materials		Part number change					· Bump Process	
Mechanical Specification		Test Site			Wafer	· Fab Site		
Packing/Shipping/Labeling		Test Process			Wafer	Fab Materials		
						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.								
TEXAS INSTRUMENTS								
TPS65051-Q1							INSTRUMENTS	
							www.ti.com	
Changes from Revision A (November 2012) to Revision B						Page		
Added Pin Configuration and Functions section, ESD Ratings table, Feature Description section, Device Functional Modes, Application and Implementation section, Power Supply Recommendations section, Layout section, Device								
Modes, Application and Implementation section, Power Supply Recommendations section, Layout section, Device and Documentation Support section, and Mechanical, Packaging, and Orderable Information section								
Deleted all references to TPS65050-Q1, TPS65052-Q1, TPS65054-Q1, and TPS65056-Q1 part numbers								
Deleted the Ordering Information table								
Changed the resistor labels of R3, R4, and R5 to R13, R14, and R15 in the RESET section								
Added the Receiving Notification of Documentation Updates section								
Changed the electrostatic discharge statement								
The detection of a complete	حجواء حوا النبي	-:						
The datasheet number will be changing Device Family		ging.	Change From:				Change To:	
•								
TPS65051-Q1			SLVSBJ1A				SLVSBJ1B	
These changes may be reviewed at the datasheet links provided.								
http://www.ti.com/lit/d	s/symlink/tr	s65051	<u>-q1.pdf</u>					
Reason for Change:								
To accurately reflect device	e functionality	у.						
Anticipated impact of	n Fit, Form	, Functi	on, Quality or R	Reliat	oility	(posi	tive / negative):	
No anticipated impact.	This is a spe	cificatio	າ change announ	ceme	nt or	าly. Th	ere are no changes	
to the actual device.								
Changes to product i	dentificatio	n resul	ting from this P	PCN:				
None.		_						
Product Affected:								
TPS65051QRSMRQ1								
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For questions regarding this notice, e-mails can be sent to the regional contacts shown below								

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