<b>PCN Number:</b> 201607080						PCN Date:		07/14/2016	
Title: Datasheet for TPS62290-Q1/TPS62293-Q1						, ,			
<b>Customer Contact:</b>	PCN Manager				lity Services				
Change Type:								•	
Assembly Site			Design			Wafe	p Site		
Assembly Process			Data Sheet			Wafer Bump Material			
Assembly Materials				t number change Wafer Bump I					
Mechanical Specification		┞ <u>┝</u>	Test Site	Wafer Fab Site Wafer Fab Mate					
Packing/Shipping/Labeling			Test Process		$\mathbb{H}$				
						Process			
Notification Details  Pescription of Change:									
Description of Change:  Texas Instruments Incorporated is announcing an information only notification.									
The product datasheet(s) is updated as seen in the change revision history below:									
TEXAS INSTRUMENTS									
TPS62290-Q1, TPS62293-Q1									
SLVSAI5B – SEPTEMBER 2010 – REVISED JUNE 2016 www.ti.com									
Changes from Revision A (April 2013) to Revision B							Page		
Added ESD Ratings table, Feature Description section, Device Functional 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 TPS62291-Q1									
Changed description text for MODE in <i>Pin Functions</i> table									
Added PowerPAD row to Pin Functions table									
Changed Thermal Information table 4      Deleted Dissipation Ratings 5									
Deleted Dissipation Ratings									
Deleted List of Components table from Design Requirements      Deleted List of Inductors table from Inductor Selection									
Deleted List of Inductors table from Input Capacitor Selection									
Deleted TPS62291DRV Fixed 3.3 V application from the data sheet									
Device Family				Change From	n:		Chan	Change To:	
TPS62290-Q1/TPS62293-Q1			SLVSAI5A					SAI5B	
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/lit/ds/symlink/tps62293-q1.pdf									
Reason for Change:									
To more accurately reflect device characteristics.									
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:									
TPS62290IDRVRQ1 TPS62290TDRVRQ1					TPS62293TDRVRQ1				
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2									

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
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