

PCN Number:	20130920001	PCN Date:	09/24/2013
Title:	TPS653200-Q1 datasheet - CMS C1309133		
Customer Contact:	PCN Manager	Phone:	+1(214) 480-6037
Dept:	Quality Services		
Change Type:			
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Assembly Process
<input type="checkbox"/>	Design	<input checked="" type="checkbox"/>	Electrical Specification
<input type="checkbox"/>	Test Site	<input type="checkbox"/>	Packing/Shipping/Labeling
<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>	Wafer Fab Materials
<input type="checkbox"/>		<input type="checkbox"/>	Part number change
PCN Details			
Description of Change:			
<p>Texas Instruments publication SLVSAY9A has changed as described below:</p> <p>Page 1 Deleted the word, Codec, from document title</p> <p>Page 1 Changed first bullet item in APPLICATIONS from Qualified for Automotive Applications to Automotive</p> <p>Page 5 Added test condition to Output high parameter under RESET (nRST PIN) in ELECTRICAL CHARACTERISTICS table</p> <p>Page 5 Added min value for ISS parameter in ELECTRICAL CHARACTERISTICS table</p> <p>Page 18 Added push-pull stage and nRS release text to Power-Good Output, nRST section</p>			
Reason for Change:			
Correct typographical errors and add test conditions.			
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:			
TPS65320QPWPRQ1			

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