


<b>PCN Number:</b>	20130501001			<b>PCN Date:</b>	05/14/2013
<b>Title:</b>	TPS3831/TPS3839 Data Sheet				
<b>Customer Contact:</b>	<a href="#">PCN Manager</a>	<b>Phone:</b>	+1(214)480-6037	<b>Dept:</b>	Quality Services
<b>Proposed 1<sup>st</sup> Ship Date:</b>	08/14/2013	<b>Estimated Sample Availability:</b>	Date provided upon request		
<b>Change Type:</b>					
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Assembly Materials
<input type="checkbox"/>	Design	<input checked="" type="checkbox"/>	Electrical Specification	<input type="checkbox"/>	Mechanical Specification
<input type="checkbox"/>	Test Site	<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process
<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>	Wafer Bump Material	<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>	Wafer Fab Materials	<input type="checkbox"/>	Wafer Fab Process
<b>PCN Details</b>					
<b>Description of Change:</b>					
<p>The product datasheet(s) is being updated to Change V_OH Test Conditions in the Electrical Characteristics table.</p> <p>The following change history provides further details. These changes may be reviewed at the datasheet links provided.</p>					
<b>TPS3831</b> <b>TPS3839</b>					
<small>SBVS193B – JUNE 2012 – REVISED APRIL 2013</small>		<small>www.ti.com</small>			
<b>REVISION HISTORY</b>					
NOTE: Page numbers for previous revisions may differ from page numbers in the current version.					
Changes from Revision A (September 2012) to Revision B					Page
<ul style="list-style-type: none"> <li>• Changed V<sub>DD</sub> test conditions for high-level output voltage parameter .....</li> </ul>					3
The datasheet number will be changing.					
Device Family	Change From:	Change To:			
TPS3831/3839	SBVS193A	<b>SBVS193B</b>			
The updated datasheet(s) can be accessed by the following link(s): <a href="http://www.ti.com/product/tps3839a09">http://www.ti.com/product/tps3839a09</a>					
<b>Reason for Change:</b>					
To more accurately reflect device characteristics.					
<b>Anticipated impact on Form, Fit, Function, Quality or Reliability (positive / negative):</b>					
Electrical specification performance changes as indicated above.					
<b>Changes to product identification resulting from this PCN:</b>					
None					

<b>Product Affected:</b>			
TPS3831A09DQNR	TPS3831K50DQNR	TPS3839G12DBZR	TPS3839K33DBZR
TPS3831A09DQNT	TPS3831K50DQNT	TPS3839G12DBZT	TPS3839K33DBZT
TPS3831E16DQNR	TPS3831L30DQNR	TPS3839G12DQNR	TPS3839K33DQNR
TPS3831E16DQNT	TPS3831L30DQNT	TPS3839G12DQNT	TPS3839K33DQNT
TPS3831G12DQNR	TPS3839A09DBZR	TPS3839G18DBZR	TPS3839K50DBZR
TPS3831G12DQNT	TPS3839A09DBZT	TPS3839G18DBZT	TPS3839K50DBZT
TPS3831G18DQNR	TPS3839A09DQNR	TPS3839G18DQNR	TPS3839K50DQNR
TPS3831G18DQNT	TPS3839A09DQNT	TPS3839G18DQNT	TPS3839K50DQNT
TPS3831G33DQNR	TPS3839E16DBZR	TPS3839G33DBZR	TPS3839L30DBZR
TPS3831G33DQNT	TPS3839E16DBZT	TPS3839G33DBZT	TPS3839L30DBZT
TPS3831K33DQNR	TPS3839E16DQNR	TPS3839G33DQNR	TPS3839L30DQNR
TPS3831K33DQNT	TPS3839E16DQNT	TPS3839G33DQNT	TPS3839L30DQNT

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

<b>Location</b>	<b>E-Mail</b>
USA	<a href="mailto:PCNAmericasContact@list.ti.com">PCNAmericasContact@list.ti.com</a>
Europe	<a href="mailto:PCNEuropeContact@list.ti.com">PCNEuropeContact@list.ti.com</a>
Asia Pacific	<a href="mailto:PCNAsiaContact@list.ti.com">PCNAsiaContact@list.ti.com</a>
Japan	<a href="mailto:PCNJapanContact@list.ti.com">PCNJapanContact@list.ti.com</a>