



<b>PCN Number:</b>	20130514000	<b>PCN Date:</b>	05/17/2013
<b>Title:</b>	DAC5311/DAC6311/DAC7311/DAC8311/DAC8411 Family Data Sheet		
<b>Customer Contact:</b>	<a href="#">PCN Manager</a>	<b>Phone:</b>	+1(214) 480-6037 <b>Dept:</b> Quality Services
<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 operating voltage range of the device.</p> <p>The following change history provides further details. These changes may be reviewed at the datasheet links provided.</p> <p><b>DAC5311</b>  <b>DAC6311</b>  <b>DAC7311</b></p> <p style="text-align: right;"> TEXAS INSTRUMENTS</p> <p><a href="#">SBAS442B –AUGUST 2008–REVISED MAY 2013</a> <span style="float: right;"><a href="http://www.ti.com">www.ti.com</a></span></p>			
<b>REVISION HISTORY</b>			
NOTE: Page numbers for previous revisions may differ from page numbers in the current version.			
Changes from Revision A (August 2011) to Revision B <span style="float: right;">Page</span>			
<ul style="list-style-type: none"> <li>• Changed all 1.8V to 2.0V throughout data sheet ..... 1</li> <li>• Deleted 1.8V Typical Characteristics section ..... 7</li> <li>• Changed X-axis for <a href="#">Figure 35</a> ..... 12</li> <li>• Changed X-axis for <a href="#">Figure 36</a> ..... 12</li> </ul>			
 TEXAS INSTRUMENTS <span style="float: right;"><b>DAC8311</b> <b>DAC8411</b></span>			
<a href="http://www.ti.com">www.ti.com</a> <span style="float: right;"><a href="#">SBAS439B –AUGUST 2008–REVISED MAY 2013</a></span>			
<b>REVISION HISTORY</b>			
NOTE: Page numbers for previous revisions may differ from page numbers in the current version.			
Changes from Revision A (August, 2011) to Revision B <span style="float: right;">Page</span>			
<ul style="list-style-type: none"> <li>• Changed all 1.8V to 2.0V throughout data sheet ..... 1</li> <li>• Deleted 1.8V Typical Characteristics section ..... 8</li> <li>• Changed X-axis for <a href="#">Figure 33</a> ..... 13</li> <li>• Changed X-axis for <a href="#">Figure 34</a> ..... 13</li> </ul>			

Device Family	Change From:	Change To:
DAC5311/6311/7311	SBAS442A	<b>SBAS442B</b>
DAC8311/8411	SBAS439A	<b>SBAS439B</b>

The updated datasheet(s) can be accessed by the following link(s):

<http://www.ti.com/product/dac5311>

<http://www.ti.com/product/dac8411>

**Reason for Change:**

To more accurately reflect device characteristics

**Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):**

Electrical specification performance changes as indicated above.

**Changes to product identification resulting from this PCN:**

None

DAC5311IDCKR	DAC6311IDCKRG4	DAC7311IDCKT	DAC8311IDCKTG4
DAC5311IDCKRG4	DAC6311IDCKT	DAC7311IDCKTG4	DAC8411IDCKR
DAC5311IDCKT	DAC6311IDCKTG4	DAC8311IDCKR	DAC8411IDCKRG4
DAC5311IDCKTG4	DAC7311IDCKR	DAC8311IDCKRG4	DAC8411IDCKT
DAC6311IDCKR	DAC7311IDCKRG4	DAC8311IDCKT	DAC8411IDCKTG4

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	<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>