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<b>PCN Number:</b> 20170921001	PCN Da	te: S	epte	ember 25, 2017		
Title: Datasheet for PGA411-Q1						
<b>Customer Contact:</b> PCN Manager			De	<b>pt:</b> Quality Services		
Change Type:						
Assembly Site	Design			Wafer Bump Site		
Assembly Process	Data Sheet			Wafer Bump Material		
Assembly Materials F	Part number chang	е		Wafer Bump Process		
	est Site			Wafer Fab Site		
Packing/Shipping/Labeling T	est Process			Wafer Fab Materials		
☐ Wafer Fab Process						
Notification Details						
Description of Change:						
Texas Instruments Incorporated is announced The product datasheet(s) is being updated The following change history provides full the following change hist	ed as summarized		/ no	tification.		
TEXAS INSTRUMENTS				PGA411-Q1		
INSTRUMENTS		SLASE76	6E-N	OVEMBER 2015-REVISED AUGUST 2017		
Changes from Revision D (April 2016) to Revisio	n E			Page		
Updated data sheet text to the latest TI document	ntation and translation st	tandards		1		
Changed the Electrical Characteristics test cond						
Changed the V <sub>IZX</sub> parameter and unit information						
Removed the common-mode voltage output para						
Updated Figure 2	_					
Added content to the Exciter Signal Preamplifier						
•						
<ul> <li>Added content to the Exciter Output Power Amplifier section</li> <li>Updated Figure 14 and added Table 1</li> </ul>						
Added new content to the Automatic Offset Correction section						
Updated Figure 20						
Changed the undervoltage threshold of the 7-V <sub>RMS</sub> output-mode of operation from: 7 V to: 6 V						
Removed content from the Exciter-Output Current Limit section						
Added image and new content to the Digital Parallel Output section						
Added new content to the ORD Clock section						
Removed the ENFLOOPE option from the data sheet						
Updated DEV_CONFIG1 data split info in Table 7						
Updated register description for Bit 4-3						
Updated Table 41 and Table 42						
·						
The datasheet number will be changing.	T =: =					
Device Family	Change From:			Change To:		
PGA411-Q1	SLASE76D			SLASE76E		
These changes may be reviewed at the o	datasheet links pro	vided.				
http://www.ti.com/product/PGA411-Q1						
Reason for Change:						
To accurately reflect device characteristic	cs.					
Anticipated impact on Fit, Form, Fun	ction, Quality or	Reliab	ilitv	/ (positive / negative):		
No anticipated impact. This is a specification change announcement only. There are no changes to the actual device.						
Changes to product identification re	sulting from this	PCN:				
None.						

<b>Product Affected:</b>		
PGA411QPAPRQ1		

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