PCN Number:		2018	30611	005		PCN Date:	June 14, 2018			
Title: Datasheet for		r ADS1015AQDGSRQ1								
Customer Contact:		PCN Manager Dept: Qu						Quality Services		
Change Type										
	Assembly Site			Design				Wafer Bump Site		
Assembly Process				Data Sheet				Wafer Bump Material		
Assembly Materials				Part number change			Wafer Bump Process			
 Mechanical Specificat Packing/Shipping/Lab 					Test Site				r Fab Site	
	Labelli	ng		Test Proce	ess			r Fab Materials		
Notification Details										
Description of Change:										
Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated as summarized below. The following change history provides further details.										
INSTRUMENTS									ADS1015AQDGSRQ1 BBA8339-MAY 2018	
DATE REVISION				NOTES Catalog to custom release. Device orderable was previously in SBASS118 data sheet.						
May 2018									SBASS118 data sheet. revision history information.	
TEXAS INSTRUMENTS ADS1013-Q1, ADS1014-Q1, ADS1015-Q1 SBAS511C-JULY 2010-REVISED JANUARY 2018										
Changes from Revision B (December 2016) to Revision C Page										
Changed Digital input voltage max value from VDD + 0.3 V to 5.5 V in Absolute Maximum Ratings table										
Added "over temperature" to Offset drift parameter for clarity										
Added Long-term offset drift parameter in <i>Electrical Characteristics</i> table										
Added "over temperature" to Gain drift parameter for clarity										
Added Long-term gain drift parameter in <i>Electrical Characteristics</i> table										
_						a for clarity				
The datasheet number will be ch			e cha	ngin		-		Chang	а Та.	
Device Family				Change From: SBAS511C				Chang		
ADS1015AQDGSRQ1			SBASSIIC				SBAS3	339		
The datasheet is considered "custom", for that reason; the document is not available on the TI website. Please contact the TI Customer Quality Engineer (CQE) for a copy of the datasheet.										
Reason for Change:										
To accurately reflect information in the device documentation. The Catalog Orderable (in										
datasheet: SBAS511B) to Custom Orderable (in datasheet: SBAS339)										
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. **Recent update included in the previous datasheet Lit#SBAS511B has been included in the new datasheet release but not available in the revision history. The new datasheet revision history contains new release language only.										
Changes to product identification resulting from this PCN:										
None.										
Product Affe	cted:									
ADS1015AQ										
LUSIOISAQ	202/01									

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