Notification Number: 20200723002 Notification Date: July 24, 2020								
Title: Datasheet for UCC2813-0-Q1, UCC2813-1-Q1, UCC2813-2-Q1, UCC2813-3-Q1								
UCC2813-4-Q1, UCC2813-5-Q1								
Customer Contact: PCN Manager				Dept:		Quality Services		
Change Type:								
Assembly Site		Design			Wafer Bump Site			
Assembly Process		□ Data Sheet				er Bump Material		
Assembly Materials		Part number change				Wafer Bump Process		
Mechanical Specification		Test Site				fer Fab Site		
Packing/Shipping/Labeling		Test Process				er Fab Materials		
		Naticiantian Dataila			Wat	fer Fab Process		
Notification Details  Possible of Change								
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.								
The following change in	scory provid			13-1-Q1	UCC2	813-2-Q1, UCC2813-3-Q1		
<b>√/</b> IEXAS					UCC2	813-4-Q1, UCC2813-5-Q1		
INSTRUMENTS					SGI S248	5E -MAY 2020-REVISED MAY 2020		
Changes from Pavisian D /	Ootobor 2010\	to Davisian	<u> </u>		002024			
Changes from Revision D (October 2019) to Revision E Page								
Added ESD Ratings table								
section, Power Supply Re								
Mechanical, Packaging, and Orderable Information section.  1  Changed Updated notes under Abs Max table								
Changed Additional information to Power Supply Recommendation section								
The datasheet number will be changing.								
Device Family		· 5····5·	Change From:		Change To:			
·	,		<u>J</u>					
UCC2813-0-Q1, UCC2813-1-Q1,			SGLS245D		CCI C24FF			
0CC2813-2-Q1, 0CC28	UCC2813-2-Q1, UCC2813-3-Q1				SGLS245E			
UCC2813-4-Q1, UCC28								
These changes may be reviewed at the datasheet links provided.								
, ,								
http://www.ti.com/product/UCC2813-0-Q1								
Reason for Change:								
To accurately reflect device characteristics.								
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 notification:								
None.								
Product Affected:								
			1100291200	UCC28130DR-201		UCC39120DP 201		
				UCC2813QDR-2Q1		UCC2813QDR-3Q1		
UCC2813QDR-4Q1	UCC2813QDR-5Q1		UCC2813QP	UCC2813QPWR-3Q1				

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

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