PCN Number:		201811140	20181114002.0 <b>PCN</b>				November 19, 2018		
Title: Datasheet for UCC21520-Q1, UCC21520A-Q1									
Cus	stomer Contact:	PCN Manag	er			De	ept:	Quality Services	
Cha	ange Type:								
	Assembly Site			Design			Wafe	r Bump Site	
Assembly Process			$\boxtimes$					Wafer Bump Material	
Assembly Materials				Part number change				Wafer Bump Process	
Щ	Mechanical Speci			Test Site				Wafer Fab Site	
	Packing/Shipping	/Labeling		Test Proce	ess	4		r Fab Materials	
			_	- Lifi Li	Dataila		Wafe	r Fab Process	
Notification Details									
Description of Change:  Toyog Instruments Incorporated is appearating an information only notification									
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.									
UCC21520-Q1									
74	TEXAS UCC21520-Q1 UCC21520A-Q1								
SLUSCQ2B – OCTOBER 2017 – REVISED JULY 2018									
Changes from Revision A (May 2018) to Revision B Page									
Changed UCC21520A-Q1 Advance Information marketing status to initial release									
Added detailed description for DISABLE Pin and DT Pin									
Changed t <sub>PWD</sub> in the switching characteristic section.  9									
Added feature descriptions for UVLO delay to OUTPUT									
Added bullet "It is recommended" bullet to the component placement in the Layout Guidelines									
The datasheet number will be changing.									
	evice Family	· wiii be chan	50 ddgg.			Change From:		Change To:	
·					SLUSCQ:			SLUSCQ2B	
	CC21520-Q1, UCC	. Ll.				3L03CQ2D			
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/product/UCC21520-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 PCN:									
None.									
Pro	duct Affected:								
UC	CC21520AQDWQ1	UCC2152	20A	QDWRQ1	UCC21520QE	WQ1	U	JCC21520QDWRQ1	

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
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