Notification Number: 20220613002.0 Notification Date: June 16, 2022							
Title: Datasheet for UCC5350-Q1							
Customer Contact: PCN Manager			De	<b>Dept:</b> Quality Services			
Change Type:							
Assembly Site	Des	ign		Wafer Bump	Wafer Bump Site		
Assembly Process		a Sheet		Wafer Bump	Wafer Bump Material		
Assembly Materials	Part	: number change		Wafer Bump	Wafer Bump Process		
Mechanical Specification	tion Test	Site		Wafer Fab S	Wafer Fab Site		
Packing/Shipping/La	beling Test	Process		Wafer Fab M	Wafer Fab Materials		
				Wafer Fab Process			
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.							
ŢEXAS	TEXAS UCC5350-Q1						
Instruments			SLI	SLUSE29C - MAY 2020 - REVISED JUNE 2022			
Changes from Revision B (May 2020) to Revision C (June 2022) Page							
Added the Advance Information for the UCC5350SBQDRQ1 device							
Added Description (continued)							
Added the UCC5350SB device to Pin Configuration and Function							
Added SB-Q1 D package power ratings  5							
Added SB-Q1 insulation specs							
Added the UL certificate number for the D package  8							
Added the UL certificate number for the DWV package							
Added SB-Q1 D package safety limiting values							
Added SB-Q1 parameters							
Added minimum pulse width specs							
Added Function Table for UCC5350SB-Q1     Added SB-Q1 ESD figure							
Added 3B-Q1 E3D light     Added typical application							
	on out for OB & T						
The datasheet number wi	ill be changing.						
Device Family		Change From:		Change To:			
UCC5350-Q1		SLUSE29B		SLUSE29C			
These changes may be reviewed at the datasheet links provided.							
https://www.ti.com/produ	uct/UCC5350-Q1						
Error! Bookmark not de	efined.						
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:							
UCC5350MCQDQ1	UCC5350MCQDQ1	UCC5350MCQD\	NVQ1	UCC5350	MCQDWVRQ1		

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

Location	E-Mail	
WW PCN Team	PCN www admin team@list.ti.com	

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