Notification Number: 20220912001.0 Notification Date: October 12, 2022					
Title: Datasheet for LM63635-Q1					
Customer Contact: PCN Manager			Dept:	Quality Services	
Change Type:					
Assembly Site	Design			er Bump Site	
Assembly Process		Data Sheet		Wafer Bump Material	
Assembly Materials		ımber change		Wafer Bump Process Wafer Fab Site	
<ul><li>☐ Mechanical Specification</li><li>☐ Packing/Shipping/Labeling</li><li>☐</li></ul>		Test Site Test Process		er Fab Site er Fab Materials	
Facking/Shipping/Lat	Deling   L   Test F	Li l'est Flocess		er 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.  LM63635-Q1					
Instruments		SNVSBK9D -	- NOVEMBER 2	019 - REVISED SEPTEMBER 2022	
Changes from Revision C	(September 2020) to Revison Table			Page	
Added WSON package option for the LM63635C					
Device Family		Change From:	Chan	Change To:	
LM63635-Q1		SNVSBK9C	SNVS	SNVSBK9D	
These changes may be reviewed at the datasheet links provided. <a href="https://www.ti.com/product/LM63635-Q1">https://www.ti.com/product/LM63635-Q1</a> Error! Bookmark not defined.  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 Affectod:					
Product Affected:					
LM63635DQDRRRQ1	LM63635DQPWPRQ1				

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

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