Notification Number: 20220902000.0 Notification Date: October 12, 2022									
Title: Datasheet for LM636x5-Q1									
Customer Contact:PCN ManagerDept:Quality Ser								Quality Services	
Ch	ange Type:								
	Assembly Site		Design				Wafer Bump Site		
<u> </u>	Assembly Process			Data Sheet			Wafer Bump Material		
Assembly Materials		<u> </u>	Part number change		<u> </u>	Wafer Bump Process			
<u> </u>	Mechanical Specifica				est Site		Wafer Fab Site Wafer Fab Materials		
Packing/Shipping/Labeling		Ш	Test Process		<u> </u>				
			N	letification Details			□ 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. LM63615-Q1, LM63625-Q1									
	Instruments				SNVSB55G	– FEBF	RUARY	2019 – REVISED SEPTEMBER 2022	
С	hanges from Revision F	•	_					Page cage variants1	
Updated Device Comparison Table									
	evice Family	in se enang	, <u>9</u>		Change From:		Change To:		
LM63615-Q1			SNIVS	SNVSB55F		SNVSB55G			
These changes may be reviewed at the datasheet links provided. https://www.ti.com/product/LM636x5-Q1 Error! Bookmark not defined.									
Reason for Change:									
То	accurately reflect dev	vice charact	ter	istics.					
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:									
	LM63615DQDRRRQ1 LM63615DQPWPRQ1 LM63625				LM63625CAQTI	QTDRRRDN LM63625DQDRRRQ1			
-	LM63625DQPWPRQ1								
LIV	103023DQI WI NQI				<u> </u>				

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

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