Notification Number: 20161		161219000		Notification Date:				Jan. 3, 2016
Title: Datasheet for LM3489/LM3489-Q1								
Customer Contact:	PCN Manager	anager Dept: Quality Services						
Change Type:								
Assembly Site			Design				Wafer	Bump Site
Assembly Process		Data Sheet					Wafer	Bump Material
Assembly Materials			Part number change				Wafer	Bump Process
Mechanical Specification			Test Site				Wafer	Fab Site
Packing/Shipping/Labeling			Test Process				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 updated as seen in the change revision history below:								
							J	I TEVAS
								TEXAS INSTRUMENTS
LM3489, LM3489-Q1								
SNVS443C - MAY 2006-REVISED DECE	EMBER 2016							www.ti.com
Changes from Revision B (February 2013) to Revision C Page								Page
 Added ESD Ratings table, Feature Description section, Device Functional Modes, Application and Implementation section, Power Supply Recommendations section, Layout section, Device and Documentation Support section, and 								
Mechanical, Packaging, and Orderable Information section.								
Added AEC-Q100 Qualification bullets to Features								
Deleted Lead temperature (Vapor phase and Infrared maximums)								
Added Thermal Information table								
The datasheet number will be changing.								
Device Family					Change From:			Change To:
LM3489/LM3489-Q1					SNVS443B			SNVS443C
These changes may be reviewed at the datasheet links provided.								
http://www.ti.com/lit/ds/symlink/lm3489-q1.pdf								
Reason for Change:								
To more accurately reflect device characteristics.								
Anticipated impact on				tv or R	eliabi	ilitv	(nosit	tive / negative):
No anticipated impact. T	his is a spo	cific	ation change		comon	t or	aly The	are are no changes
to the actual device		CIIIC		annound	.emen		ny. me	cie ale no changes
Changes to product identification resulting from this notification:								
None.								
Product Affected:					1	_		· · · · · · · · · · · · · · · · · · ·
LM3489MM		M3489MMX/NOPB			<u> </u>	LM3489QMMX/NOPB		
LM3489MM/NOPB	LM	LM3489QMM/NOPB						

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
Japan	PCNJapanContact@list.ti.com