PCN Number:	202001	5120004	DCN	Date:	Διια	5, 2020	
PCN Number:         20200512000A           Title:         Datasheet for LMG3410R070, LMG3411R070				Date.	Aug	J J, 2020	
Customer Contact: PCN Manager Dept: Quality Services							
		Nov. 5, 2020				Quality Services	
Change Type:		ectrical Specifica	ntion				
Notification Details							
Description of Change:							
Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated as summarized below.							
TEXAS INSTRUMENTS				SCES642	H-DECE	TXS0108E  EMBER 2007-REVISED MAY 2020	
Changes from Revision G (April 2020) to Revision H Page							
Changed V <sub>CCB</sub> MAX from 5.5 V to 6.5 V in Absolute Maximum Ratings table							
INSTRUMENTS  SCES642G – DECEMBER 2007 – REVISED APRIL 2020  Changes from Revision F (January 2019) to Revision G  Page							
Added NME package (NFBGA)     Changed V <sub>CCA</sub> MIN from 1.2 to 1.4 V in the Recommended Operating Conditions table  The datasheet number will be changing.							
Device Family	WIII DE CI	Change	From:		Cha	inge To:	
TXS0108E							
TXS0108E   SCES642F   SCES642H   http://www.ti.com/product/TXS0108E							
Reason for Change:							
<ol> <li>New nFBGA (NM</li> <li>Minimum A port</li> <li>Vccb Max chang</li> </ol>	supply v ed from !	oltage Vcca cha 5.5V to 6.5V in	nged from 1.2 ABS MAX table	V to 1.4			
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):							
No anticipated impact. to the actual device.	This is a	specification cha	ange announce	ment or	nly. T	here are no changes	
Changes to product identification resulting from this PCN:							
None.	None.						

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

TXS0108ERGYR

TXS0108EPWRG4

TXS0108EPWR

TXS0108EZXYR

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