PCN Number:		2019111900	0	PCN Date: Jan. 14, 2020					
Title: Datasheet for LMK01801									
Customer Contact: PCN Mar			anager)e	pt:	Quality Services	
Cha	nge Type:						-		
Assembly Site				Design			Wafer Bump Site		
Assembly Process				Data Sheet				Bump Material	
Assembly Materials				Part number change			Wafer Bump Process		
Mechanical Specification			Test Site			Wafer Fab Site Wafer Fab Materials			
Packing/Shipping/Labeling		Test Pr	Test Process			1			
Notification Details							rad Process		
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.									
TEXAS									
_	INSTRUMENTS			SN	AS5730	C-J	ANUARY 20	12-REVISED NOVEMBER 2019	
Changes from Revision B (January 2019) to Revision C Page									
Changed Test/CLKoutTYPE_0 type from: I to: I/O									
Added propagation delay parameter in the <i>Electrical Characteristics</i> table									
	Added note to Clock Output Synchronization (SYNC) section								
	Changed Clock Output Synchronization Using the SYNC1 Pin graphic								
	Changed the Relative Dynamic Digital Delay Programming Example, 2nd Adjust graphic								
	Changed CLKoutX_Y_Div, 2 Bits table title to: CLKoutX_Y_Div, 3 Bits								
	Added Unused GPIO (CLKoutTYPE_X) section								
The	datasheet number	will be changing	na.						
	Device Family			Change From:		Change To:			
ім	LMK01801			SNAS573B			SNAS5	73C	
These changes may be reviewed at the datasheet links provided.									
	u ,			eet links provided	a.				
http://www.ti.com/product/LMK01801									
Rea	son 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 PCN:									
None.									
	duct Affected:								
-			0 = 410 = 5						
LM	K01801BISQ/NOPB	LMK01801BIS	QE/NOPB	LMK01801BISQ>	<td>PΒ</td> <td></td> <td></td>	PΒ			

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