PCN Number:		20150206000					F	PCN Date:	02/10/2015	
Titl	e: Datasheet up	odate for TAS5421-Q1								
Customer Contact:		PCN Manager	Dept: Quality Serv			Quality Servi	ces			
Change Type:										
Assembly Site			Design				Wafer Bump Site			
	Assembly Process			Data Sheet				Wafer Bump Material		
	Assembly Materials			Part number change				Wafer Bump Process		
ĽЦ	Mechanical Specification			Test Site				Wafer Fab Site		
Packing/Shipping/Labeling			Test Process			Wafer Fab				
								Wafer Fab Process		
PCN Details										
Description of Change:										
Texas Instruments Incorporated is announcing an information only notification.										
The product datasheet(s) is being updated as summarized below and the following change history provides further details.										
	S814C - MARCH 2014 - REVISE	D JANUARY 2015							www.ti.com	
Changes from Revision B (July 2014) to Revision C Page							Page			
Moved T _{sta} from Handling Ratings table to Absolute Maximum Ratings table										
	Changed Handling Ratings table to ESD Ratings									
	In "1. Load Diagnostics" paragraph, changed "at start-up" to "on de-assertion of STANDBY" and appended two new sentences									
Changed Section number of I ² C Serial Comm				nunication Bus from 7.4 to 7.3.7						
Changed Table 3									16	
• /	Added disclaimer to beginning of Application and Implementation section									
	Added Power Supply Recommendations section and moved the contents of former Section 8.2.1.5 here									
	Created a Layout Examples section to contain former sections 9.1.1 through 9.1.4									
Placed text ahead of graphics for Figure 18										
Added third-party component disclaimer										
The datasheet number will be changing.										
	evice Family			ge From:		Ch	an	ge To:		
				814B		SLOS814C				
These changes may be reviewed at the datasheet links provided.										
http://www.ti.com/product/TAS5421-Q1										
Reason for Change:										
To more accurately reflect device characteristics.										
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):										
	ctrical specification	•		-						
Cha	anges to product	identificatio	n I	resulting from	this PCN:					
None.										

Product Affected:

TAS5421QPWPRQ1

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