PCN Number:	20170607		000		PCN Date:		July 31, 2017		
Title:   Datasheet for TPS65197									
		<u>lanager</u>				Dept:		Quality Services	
Proposed 1 <sup>st</sup> Ship Date: Octo			per 31, 2017						
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					Fab Materials	
							Wafer Fab Process		
Notification Details									
<b>Description of Change:</b> Texas Instruments Incorporated is announcing an information only notification.									
The product datasheet(s) is being updated as summarized below.									
_ '	(3) 13 1	Jenng upu		manze					
TEXAS INSTRUMENTS TPS65197, TPS65197B								65197, TPS65197B	
					SL	VSBB0	C - APRIL 2	2012-REVISED MAY 2017	
Changes from Revision B (J	uly 2015	5) to Revisio	n C					Page	
<ul> <li>Changed V<sub>IH</sub> MIN value from 2 to 1.65 in the INPUT SIGNALS section of the Electrical Characteristics table</li></ul>									
The datasheet number	will be	e changin							
Device Family			Change From:					Change To:	
TPS65197			SLVSBB0B					SLVSBB0C	
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/product/TPS65197									
Reason for Change:									
To more accurately reflect device characteristics.									
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):									
Electrical specification performance changes as indicated above.									
Changes to product identification resulting from this PCN:									
None.									
Product Affected:									
TPS65197BRUYR	TP	S65197BI	RUYT	TPS6	5197RUYF	2			

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