PCN Number:		201701040			PCN Date:		Jan 20 2017			
Title: Datasheet for		or TPS546C20					•			
Customer Contact:						Dept:		Quality Services		
Chang	је Туре:					_		•		
As	ssembly Site			Design		Wafer Bump Site				
_ As	Assembly Process			Data Sheet Wafer Bump				p Material		
Assembly Materials				Part number change			Wafer Bump Process			
Mechanical Specification			L	Test Site	LL		Wafer Fab Site			
Packing/Shipping/Labeling				Test Process	┞ <u>┝</u>		Wafer Fab Materials			
Wafer Fab Process							Process			
Notification Details  Description of Change:										
			anr	nouncing an information on	lv r	otificati	on.			
The product datasheet(s) is being updated as summarized below.  The following change history provides further details.  TPS546C20A  SLUSCK1B - JULY 2016-REVISED DECEMBER 2016										
Changes from Revision A (August) to Revision B										
Added Features "2 PMBus Addresses" and "Selectable Boot-up"      Added M <sub>IOUT(acc)</sub> spec for ambient temp										
• Ch	Added M <sub>IOUT(acc)</sub> Spec for ambient temp									
	Added Soft-Start Resistors table     23									
• De										
Changed sentence in Soft-Start Time description for clarification										
The datasheet number will be changing.										
Devic	-	Change From:			Change To:					
TPS546C20A				SLUSCK1A			SLUSCK1B			
These changes may be reviewed at the datasheet links provided. <a href="http://www.ti.com/product/TPS546C20A">http://www.ti.com/product/TPS546C20A</a>										
	n for Change:									
To mor	re accurately ref	flect device ch	ıar	acteristics.						
Antici	pated impact o	on Fit, Form,	F	unction, Quality or Relia	bili	ty (pos	itive	/ 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.										
Produ	ct Affected:									
TPS54	6C20ARVFR	TPS546C20	٩R١	/FT						
				<u> </u>		<u> </u>				

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
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