PCN Number: 20180717003		PCN Date:	Aug. 16, 2018			
Title: Datasheet for TPS65218D0						
Customer Contact:	PCN Manager		De	pt:	Quality Services	
Change Type:						
Assembly Site	□ De	esign		Wafer	Bump Site	
Assembly Process		ata Sheet		Wafer Bump Material		
Assembly Material		art number change		Wafer Bump Process		
Mechanical Specifi		est Site		Wafer Fab Site		
Packing/Shipping/	Labeling Te	est Process	44		Fab Materials	
		C: .: D : !!		Wafer	Fab Process	
Notification Details						
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.						
The following change history provides further details.						
TEXAS TPS65218D0 INSTRUMENTS						
SLDS254A - DECEMBER 2017 - REVISED JULY 2010						
Changes from Original (December 2017) to Revision A Page						
Changed the maximum value for the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of Changed the maximum value for the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the input voltage for the LS3 parameter from 100 V to 10 V in the Parameter of the input voltage for the input volta						
Recommended Operating Conditions table						
The datasheet number will be changing.						
Device Family		Change From:		Change To:		
,		SLDS234			SLDS234A	
TPS65218D0		JLD3234			777	
These changes may be reviewed at the datasheet links provided.						
http://www.ti.com/product/TPS65218D0						
Reason 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.						
Product Affected:						
TPS65218D0PHPR	TPS65218D0PHF	TPS65218D0R	SLR	TPS	S65218D0RSLT	

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