PCN Number:		20191014002				PCN Date: Oct. 16, 201					019	
Title: Datasheet for											10, 2	.013
				N Manag					Dept:		Quality Services	
Change Type:												
Assembly Site				Design						Wafe	er Bump Site	
				Data Sirect						er Bump Material		
Щ					Part number change				Щ		er Bump Process	
Щ.	Mechanical Specification				Test Site				Щ		er Fab Site	
Packing/Shipping/Label			eling	Test Process							er Fab Materials	
No.					tificatio	Wafer Fab Process					er 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.												
,	Y i	EXAS NSTRUMENTS						ei veni	IND S	COT	EMBED 2	BQ25910 017-REVISED SEPTEMBER 2019
-								SLVSDU	JUB - 8	DEPT	EIVIDER 2	017-REVISED SEPTEMBER 2019
C	Changes from Revision A (February 2018) to Revision B											
Changed t _{BAT_LOWV_DGL} from 20 ms to 170 ms in Timing Requirements section												
	4-4-	-hkh	:11	hh		_						
The datasheet number value of Device Family			WIII	<u>be chang</u>	ging	Change From:				Change To:		
BQ25910					SLVSDU	SLVSDU0A			SLVSDU0B			
The	These changes may be reviewed at the datasheet links provided.											
http://www.ti.com/product/BQ25910												
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:											
Nor	None.											
		Affected:										
	(2591)		В	BQ25910YFFT								

For questions regarding this notice, e-mails can be sent to the contacts shown below or your local Field Sales Representative.

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