PCN Number:		20170915002				PCN Date: Oct. 6, 20				7			
Title: Datasheet for LP8860-Q1													
Customer Contact:			PCN Manager						ер	t:	Quality Services		
Cha	nge Typ	e:											
	Assembl	y Site				Design				Wafer	Bump Site		
				Data Sheet				Wafer	Bump Material				
				art number change				Wafer	Bump Process				
				est Site			Ш		Fab Site				
Packing/Shipping/Labeling T			est Process			4		Fab Materials					
							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.													
~	INSTRUMENTS									LP8860-Q1			
_	SNVSA21F -MAY 2014-REVISED JULY 2017												
Changes from Revision E (November 2016) to Revision F Page													
Changed placement of "7" data hold time in Figure 2													
Deleted "The LP8860-Q1 doesn't support incremental addressing." after Table 19													
Changed "short" to "open" in DRV_HEADER[2:0] row, EEPROM Register 4													
The datasheet number will be changing.													
Device Family			will be enanging.				Change From:			Change To:			
LP8860-Q1			SNVSA21E			SNVSA21F							
These changes may be reviewed at the datasheet links provided.													
http://www.ti.com/product/LP8860-Q1													
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:													
	P8860AQVFPRQ1 LP8860BQVFP				PRQ1	LP8860CQVFPRQ1			1 L	_P8860DQVFPRQ1			
	P8860HQVFPRQ1 LP8860JQVFP				LP8860LQVFPRQ1				_P8860RQVFPRQ1				
				355550					~ ~				

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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