PCN Number:	20191001003		PCN Date:	Oct	. 7 201			
Title: Datasheet for AFE58JD28								
Customer Contact:	PCN Manager			De	ept:	Quality Services		
Change Type:		\ !			\\/- 6 - ·	. D Cit-		
Assembly Site		Design		+ $+$		Bump Site		
Assembly Process		Data Sheet		+ $+$ $+$		Bump Material		
Assembly Materials		Part number change		+		Bump Process Fab Site		
Mechanical Specification		Test Site		\dashv \dashv		Fab Site Fab Materials		
Packing/Shipping/Labeling		Test Process		\dashv				
Notification Details Wafer Fab Process								
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. AFE58JD28								
					SBAS724C - J	ULY 2017-REVISED MAY 2019		
Changes from Revision B (February 2018) to Revision C								
Changed Write Operation	n section					72		
Added sentence "Ignore the first 32 coefficients" to the Coefficient Test Mode section					73			
Changed Write Operation section					75			
Added Demodulator Input to Output Relationship section					88			
Changed Test Patterns section				117				
Added a note in Partial Power-Up and Power-Down Mode section								
Changed Serial Interface Write Timing figure					122			
Changed Serial Interface Register, Read Operation figure					122			
Changed Power Sequencing and Initialization section								
Changed description for register bit LNA_HPF_PROG in Register 197 Field Descriptions						176		
Added table note in the description for register bit GBL_ACTIVE_TERM								
Changed Register 115 of JESD Register Map								
Deleted Register 134 of JESD Register Map								
Changed Description for Register 115								
Deleted description of Register 134								
Added register bit LOAD MEMORY in Register 158					203			
Added description for register bit LOAD_MEMORY in Register 158 Field Descriptions table								
The datasheet number will be changing.								
Device Family		Change	From:		Change	e To:		
		CD 4 C 7 2	4D		CDACZ	246		
AFE58JD28		SBAS72	4B		SBAS7	24C		
The document is not available on the TI website. Please contact the TI Customer Quality Engineer (CQE) for a copy of the datasheet.								
Reason for Change:								
To accurately reflect de	vice characteristic	cs.						
Anticipated impact o	n Fit, Form, Fun	ction, Qu	uality or Relia	abilit	y (posi	tive / negative):		
No anticipated impact. This is a specification change approuncement only. There are no changes								

to the actual device.

Changes to product identification resulting from this PCN:					
None.					
Product Affected:					
AFE58JD28ZAV					

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

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
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