			_		-				
			20191003002 PCN Date:		Oct.	Oct. 11, 2019			
Title: Datasheet for SN74AUP1G32							T		
	stomer Contact:	PCN Manager		De		pt:	ot: Quality Services		
Change Type:									
Щ	Assembly Site		Design				Wafer Bump Site		
Н	Assembly Process		=	Data Sheet			Wafer Bump Material		
Н	Assembly Materials		_	Part number change Test Site			Wafer Bump Process Wafer Fab Site		
H			=	Test Process			Wafer Fab Site Wafer Fab Materials		
Packing/Shipping/Labeling		Labelling	_ rest Fit	Test Flocess			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.  Texas									
	INSTRUMENTS			80	E8580 I	ILINE 2004	SN74AUP1G32 I-REVISED SEPTEMBER 2019		
-				30	E33003 -	30NE 2004	-REVISED SEPTEMBER 2018		
C	Changes from Revision I (June 2014) to Revision J								
Changed format of Pin Configuration images to allow for HTML search function									
Corrected YFP package pin descriptors in the Pin Functions table									
-	- Added Thermal Information for the DPW package								
The		والمستعملة والمستعدد							
The datasheet number will be changing.				Changa Erom.		Change To:			
Device Family		Cilaii	Change From:		Change 10.				
SN74AUP1G32			SCES	SCES580I		SCES580J			
The	These changes may be reviewed at the datasheet links provided.								
http://www.ti.com/product/SN74AUP1G32									
Re	ason for Change:								
To accurately reflect device characteristics.									
An	ticipated impact o	n Fit, Form, F	unction,	<b>Ouality or Relia</b>	ability	v (pos	itive / negative):		
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:									
	N74AUP1G32DBVR	SIV HAUF IGSZEEVI SIV HAUF IGSZECK		174AUP1G32DCKRE4					
SI	N74AUP1G32DCKT	SN74AUP1G3	32DPWR	SN74AUP1G32I	ORLR	SN	I74AUP1G32DRY2		
SI	N74AUP1G32DRYR	SN74AUP1G3		SN74AUP1G32I		SN	I74AUP1G32YFPR		
SI	N74AUP1G32YZPR			2. = 2.2					

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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