

12500 TI Boulevard, MS 8640, Dallas, Texas 75243

Notification# 20191003002 Datasheet for SN74AUP1G32 Information Only

Date: May 18, 2020

Dear Customer:

This is an information-only announcement of a change to the datasheet for a device that is currently offered by Texas Instruments.

The changes discussed within this notification are for your information only.

Any negotiated alternative change requirements will be provided via the customer's defined process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

For questions regarding this notice, contact your local Field Sales Representative or the PCN team (PCN www admin team@list.ti.com).

Sincerely,

PCN Team SC Business Services

Information Only Attachments

Products Affected:

The devices listed on this page are a subset of the complete list of affected devices. According to our records, these are the devices that you have purchased within the past twenty-four (24) months. The corresponding customer part number is also listed, if available.

DEVICE SN74AUP1G32DSF2 **CUSTOMER PART NUMBER**

36020410

Technical details of this Product Change follow on the next page(s).

PCN Number:			2019100300			PCN Date:		May 18, 2020				
Tit			or SN74AUP1G32									
Customer Contact: PCN Manage								Dept:		Quality Services		
Change Type:												
\perp				_	Design			_		Bump Site		
				Data Sheet Part number change			_	Wafer Bump Material Wafer Bump Process				
Н					Test Site			\dashv	Wafer Fab Site			
Packing/Shipping/Labeling			_	Test Process			_	Wafer Fab Materials				
			10001100000				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. SN74AUP1G32												
	¥	Instruments					SCESSE	801_1	LINE 2004_	SN74AUP1G32 REVISED SEPTEMBER 2019		
-							SUESDO	303 -3	ONE 2004-	REVISED SEFTEMBER 2018		
Changes from Revision I (June 2014) to Revision J Page												
•	Changed format of Pin Configuration images to allow for HTML search function											
•	Corrected YFP package pin descriptors in the Pin Functions table											
•	Α	dded Thermal Informati	on for the DPW pa	cka	ge					5		
The	e da	atasheet number	will be changi	ng.								
Device Family					Change From:			Change To		e To:		
SN74AUP1G32					SCES	SCES580I			SCES580J			
	• / ٦											
Re	asc	on for Change:										
То	acc	curately reflect de	vice character	isti	cs.							
		-				Quality or Re	liabi	lity	(posi	tive / 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:												
Nor	None.											
Product Affected:												
	N74AUP1G32DBVR SN74AUP1G32D			BVT SN74AUP1G32D0			⟨₽	SN	74AUP1G32DCKRE4			
	SN74AUP1G32DCKT SN74AUP1G32D							-	74AUP1G32DRY2			
CN74AUD1C22DDVD										74AUP1G32YFPR		
		AUP1G32YZPR	SN74AUP1G3	32L	JSF2	SN74AUP1G3	20SF	-K	SIN	/ HAUF IGSZIFFK		
21	v /4	HAUPIGSZIZPK										

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
Asia Pacific	PCNAsiaContact@list.ti.com
WW PCN Team	PCN_www_admin_team@list.ti.com

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