DCN Number	20170010000		DCN Date:	Can	ombo= 2	2 2017	
PCN Number: 20170918000 PCN Date: September 22, 2017							
Title: Datasheet for SN74AUP1G14  Customer Contact: PCN Manager			D	ept:	Quality Services		
-	PCN Manager			De	pti	Quality Services	
Change Type:  Assembly Site		Design			Wafor	Bump Site	
Assembly Process		Data She	ot			Bump Material	
Assembly Materials				$\exists  \exists$		Bump Process	
Mechanical Specification		Part number change Test Site				Fab Site	
Packing/Shipping/Labeling		Test Process				Fab Materials	
					Fab Process		
Notification Details							
Description of Change:							
Texas Instruments Incor The product datasheet(s The following change his	s) is being update	ed as su	mmarized belov		otification	1.	
INSTRUMENTS						SN74AUP1G14	
			S	CES578	J-JUNE 2003-	-REVISED SEPTEMBER 2017	
Changes from Revision I (M	ay 2010) to Revision	J				Page	
Added DPW (X2SON) package, preview only							
Added Device Information table, Pin Configuration and Functions section, ESD Ratings table, Thermal Information table, Feature Description section, Device Functional Modes, Application and Implementation section, Power Supply Recommendations section, Layout section, Device and Documentation Support section, and Mechanical, Packaging, and Orderable Information section.  1							
Deleted Ordering Information table, see Mechanical, Packaging, and Orderable Information section at the end of the							
data sheet							
Changed formatting of YFP package pinout drawing							
Deleted YZP package from data sheet  Added I wastion temporature. T. in Absolute Maximum Retires.  4							
Added Junction temperature, T <sub>J</sub> in <i>Absolute Maximum Ratings</i>							
The datasheet number v	will be changing.						
Device Family		Change From:			Change To:		
SN74AUP1G14		SCES578H			SCES578J		
These changes may be reviewed at the datasheet links provided.							
http://www.ti.com/product/SN74AUP1G14							
Reason for Change:							
To accurately reflect device characteristics.							
,							
Anticipated impact on	Fit, Form, Fun	ction, Q	uality or Relia	abilit	y (posit	ive / negative):	
,							
Anticipated impact on No anticipated impact. T	This is a specifica	tion cha	nge announcem	nent (			
Anticipated impact on No anticipated impact. T to the actual device.	This is a specifica	tion cha	nge announcem	nent (			
Anticipated impact on No anticipated impact. T to the actual device.  Changes to product id	This is a specifica	tion cha	nge announcem	nent (			
Anticipated impact on No anticipated impact. T to the actual device.  Changes to product id None.  Product Affected:	This is a specifica	tion cha	nge announcem	ent o	only. The		
Anticipated impact on No anticipated impact. T to the actual device.  Changes to product id None.  Product Affected:  PSN74AUP1G14DPWR	This is a specifica	sulting	nge announcem	ent o	only. The	re are no changes	

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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