

Notification# 20180417000 Datasheet for AM26LV31 Information Only

Date:May 14, 2018To:PREMIER FARNELL PCN

Dear Customer:

This is a notice of change to a product data sheet for a device that is currently offered by Texas Instruments. The details of this change are on the following pages.

We request you acknowledge receipt of this notification within **30** days of the date of this notice.

The proposed first ship date is indicated on page 3 of this notification, unless customer agreement has been reached on an earlier implementation of the change.

This notice does not change the end-of-life status of any product. Should product affected be on a previously issued product withdrawal/discontinuance notice, this notification does not extend the life of that product or change the life time buy offering/discontinuance plan.

For questions regarding this notice, contact your local Field Sales Representative or the PCN Manager (<u>PCN_ww_admin_team@list.ti.com</u>).

Sincerely,

PCN Team SC Business Services

Data Sheet Change Notification 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 AM26LV31CD AM26LV31ID AM26LV31IDR

CUSTOMER PART NUMBER

null

null

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

PCN Number:		2018	804170	000	_	PCN D	PCN Date:		May 14, 2018	
Title:	Datasheet for	AM2	6LV31							
Custor	mer Contact:	PCN A	Manager				De	ept:	Quality Services	
Propos	sed 1 st Ship Dat	:e:	Aug 1	.4, 2	2018			-	· ·	
	e Type:									
	sembly Site				Design			Wafe	r Bump Site	
As	Assembly Process			\square					r Bump Material	
As	Assembly Materials				Part number change			Wafe	r Bump Process	
Me	Mechanical Specification				Test Site			Wafe	r Fab Site	
Packing/Shipping/Labeling								r Fab Materials		
							Wafe	r Fab Process		
Notification Details										
Description of Change:										
	oduct datasheet(ized below	1.			
The fol	lowing change hi	story	provid	les f	further details.					
The dat	tasheet number	will b	e chan	ging].					
	_									
	Texas Instruments								AM26LV31	
	INSTRUMENTS							SLLS201H	-MAY 1995-REVISED APRIL 2018	
Change	es from Revision G (May 20	005) to R	evis	ion H				Page	
. Add	led Device Information	table	ESD Pa	tinas	table Feature Des	rintion section			ional Modes	
	Application and Implementation section, Power Supply Recommendations section, Layout section, Device and Documentation Support section, and Mechanical, Packaging, and Orderable Information section									
 Changed the t_{PLH} and t_{PHL} MAX value From: 12 ns To: 20 ns in the Switching Characteristics										
• Changed the $t_{sk(p)}$ and $t_{sk(p)}$ MAX value From: 1.5 ns To: 3 ns in the Switching Characteristics										
-	tasheet number	-								
Device Family			e enan	Change From:				Change To:		
•			SLLS201G				SLLS201H			
AM26LV31								011010111		
These changes may be reviewed at the datasheet links provided.										
http://www.ti.com/product/AM26LV31										
Reason for Change:										
To more accurately reflect device characteristics.										
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):										
Electrical specification performance changes as indicated above.										
Changes to product identification resulting from this PCN:										
None.										
Product Affected:										
AM26LV31CD AM26LV			126LV3	31C	DR AM	26LV31CN	ISR		AM26LV31IDR	
AM26	AM26LV31CDE4 AM26LV3			31C[DRE4 AM	26LV31ID			AM26LV31INSR	
AM26	LV31CDG4		126LV3			26LV31ID	G4			
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

Japan	PCNJapanContact@list.ti.com