PCN Number:	20240522000.0		PCN Date:	May 23, 2024
Title:	Datasheet for THS403x			
Customer Contact:	Change Management team	Dept:	Quality Services	
Change Type:	Electrical Specification			

PCN 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
THS4031, THS4032
SLOS224K – JULY 1999 – REVISED MAY 2024

Changes from Revision J (February 2024) to Revision K (May 2024)   Page

- Deleted Total harmonic distortion + noise and Intermodulation distortion specifications from *Electrical Characteristics - THS4031, R_L = 150 Ω* 6
- Deleted Total harmonic distortion + noise and Intermodulation distortion specifications from *Electrical Characteristics - THS4031, R_L = 1 kΩ* 7
- Changed gain from +2 V/V to +1 V/V in *Typical Characteristics - THS4031* 12
- Changed abscissa axis label from 10 ns/div to 100 ns/div in Figure 5-23, *20V Step Response* 12

The datasheet number will be changing.

Device Family	Change From:	Change To:
THS403x	SLOS224J	**SLOS224K**

These changes may be reviewed at the datasheet links provided.
http://www.ti.com/product/THS4031

Reason for Change:

To accurately reflect device characteristics.

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:

THS4031IDGNR	THS4031IDR	THS4032IDGNR	THS4032IDR

For questions regarding this notice, e-mails can be sent to the Change Management team or your local Field Sales Representative.

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