PCN NUMBER:	20211210002	PCN DATE:	DEC. 10, 2021
Title:	Datasheet for UCC21530		
Customer Contact:	PCN Manager	Dept:	Quality Services
Proposed 1st Ship Date:	Mar. 17, 2021		
Change Type:	Electrical Specification		

Notification Details

Description of Change:

Texas Instruments Incorporated is announcing an information only notification.
The product datasheet(s) is being updated as summarized below.

TEXAS INSTRUMENTS

UCC21530
SLUSDC0C – OCTOBER 2018 – REVISED NOVEMBER 2021

Changes from Revision B (December 2019) to Revision C (November 2021)   **Page**

- Updated the numbering format for tables, figures, and cross-references throughout the document.................1
- Changed maximum pulse-width distortion value in *Features* section from "5 ns" to "6 ns"................................1
- Changed maximum pulse width distortion specification in Section 6.10 from "5 ns" to "6 ns"...........................9

The datasheet number will be changing.

Device Family	Change From:	Change To:
UCC21530	SLUSDC0B	SLUSDC0C

These changes may be reviewed at the datasheet links provided.

http://www.ti.com/product/UCC21530

Reason for Change:

To 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:

UCC21530DWK	UCC21530DWKR		

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 Change Management Team	PCN_ww_admin_team@list.ti.com

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