



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

**Notification# 20200730004
Datasheet for UCC2800, UCC2801, UCC2802, UCC2803, UCC2804, UCC2805
Information Only**

Date: August 13, 2020
To: PREMIER FARNELL PCN

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_ww_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	CUSTOMER PART NUMBER
UCC3801N	null
UCC3802N	null
UCC2804DTR	null
UCC2804N	null
UCC3800D	null
UCC3803D	null
UCC3803N	null
UCC3804D	null
UCC3804N	null

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

Notification Number:	20200730004	Notification Date:	Aug. 13, 2020
Title:	Datasheet for UCC2800, UCC2801, UCC2802, UCC2803, UCC2804, UCC2805		
Customer Contact:	PCN Manager	Dept:	Quality Services

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.



UCC2800, UCC2801, UCC2802, UCC2803, UCC2804, UCC2805
SLUS270G – MARCH 1999 – REVISED MAY 2020

Changes from Revision F (June, 2016) to Revision G (May, 2020)	Page
---	-------------

- Added Power Supply section to reflect power up of the device.....6

Changes from Revision E (June 2016) to Revision F (*)	Page
--	-------------

- Added Maximum Junction Temperature 6
- Added Recommended junction temperature range 6

The datasheet number will be changing.

Device Family	Change From:	Change To:
UCC2800, UCC2801, UCC2802, UCC2803, UCC2804, UCC2805	SLUS270E	SLUS270G

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/UCC2800>

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 notification:

None.

Product Affected:

5962-9451301MPA	UCC2801D	UCC2804PWTR	UCC3802DTR
5962-9451302MPA	UCC2801DG4	UCC2805D	UCC3802DTRG4
5962-9451303MPA	UCC2801DTR	UCC2805DTR	UCC3802N
5962-9451304MPA	UCC2801DTRG4	UCC2805DTRG4	UCC3802PW
5962-9451305MPA	UCC2801N	UCC2805N	UCC3803D
UCC1800J	UCC2801PW	UCC2805PW	UCC3803DTR
UCC1800J883B	UCC2802D	UCC2805PWG4	UCC3803DTRG4
UCC1800L883B	UCC2802DG4	UCC2805PWR	UCC3803N
UCC1801J	UCC2802DTR	UCC3800D	UCC3803PWTR
UCC1801J883B	UCC2802J	UCC3800DG4	UCC3803PWTRG4
UCC1802J	UCC2802N	UCC3800DTR	UCC3804D
UCC1802J883B	UCC2802NG4	UCC3800N	UCC3804DG4

UCC1803J	UCC2802PW	UCC3800NG4	UCC3804DTR
UCC1803J883B	UCC2803D	UCC3800PW	UCC3804DTRG4
UCC1804J	UCC2803DG4	UCC3801D	UCC3804N
UCC1804J883B	UCC2803DTR	UCC3801DG4	UCC3804NG4
UCC1805J	UCC2803DTRG4	UCC3801DTR	UCC3804PW
UCC1805J883B	UCC2803N	UCC3801N	UCC3804PWTR
UCC2800D	UCC2803PW	UCC3801NG4	UCC3805D
UCC2800DG4	UCC2803PWTR	UCC3801PW	UCC3805DG4
UCC2800DTR	UCC2804D	UCC3801PWTR	UCC3805DTR
UCC2800DTRG4	UCC2804DTR	UCC3802D	UCC3805DTRG4
UCC2800N	UCC2804N	UCC3802DG4	UCC3805N
UCC2800PW	UCC2804PW	UCC3805PW	UCC3805NG4

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_ww_admin_team@list.ti.com

IMPORTANT NOTICE AND DISCLAIMER

TI PROVIDES TECHNICAL AND RELIABILITY DATA (INCLUDING DATASHEETS), DESIGN RESOURCES (INCLUDING REFERENCE DESIGNS), APPLICATION OR OTHER DESIGN ADVICE, WEB TOOLS, SAFETY INFORMATION, AND OTHER RESOURCES "AS IS" AND WITH ALL FAULTS, AND DISCLAIMS ALL WARRANTIES, EXPRESS AND IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT OF THIRD PARTY INTELLECTUAL PROPERTY RIGHTS.

These resources are intended for skilled developers designing with TI products. You are solely responsible for (1) selecting the appropriate TI products for your application, (2) designing, validating and testing your application, and (3) ensuring your application meets applicable standards, and any other safety, security, or other requirements. These resources are subject to change without notice. TI grants you permission to use these resources only for development of an application that uses the TI products described in the resource. Other reproduction and display of these resources is prohibited. No license is granted to any other TI intellectual property right or to any third party intellectual property right. TI disclaims responsibility for, and you will fully indemnify TI and its representatives against, any claims, damages, costs, losses, and liabilities arising out of your use of these resources.

TI's products are provided subject to TI's Terms of Sale (www.ti.com/legal/termsofsale.html) or other applicable terms available either on ti.com or provided in conjunction with such TI products. TI's provision of these resources does not expand or otherwise alter TI's applicable warranties or warranty disclaimers for TI products.