

PCN Number:	20130403000		PCN Date:	04/10/2013	
Title:	UCC27322-EP Data Sheet				
Customer Contact:	PCN Manager	Phone:	+1(214) 480-6037	Dept:	Quality Services
Change Type:					
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Assembly Materials
<input type="checkbox"/>	Design	<input checked="" type="checkbox"/>	Electrical Specification	<input type="checkbox"/>	Mechanical Specification
<input type="checkbox"/>	Test Site	<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process
<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>	Wafer Bump Material	<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>	Wafer Fab Materials	<input type="checkbox"/>	Wafer Fab Process

PCN Details

Description of Change:

The product datasheet(s) is being updated to update Input & Enable voltage in absolute max rating.

The following change history provides further details. These changes may be reviewed at the datasheet links provided.

From: Page (3)



UCC27322-EP

www.ti.com

SLUSAA1C – SEPTEMBER 2010 – REVISED MARCH 2013

ABSOLUTE MAXIMUM RATINGS^{(1) (2)}

over operating free-air temperature range (unless otherwise noted)

V_{DD}	Supply voltage		-0.3 V to 16 V
I_o	Output current, OUT		0.6 A
V_i	Input voltage	IN	-5 V to 6 V or $V_{DD} + 0.3$ V (whichever is larger)
		ENBL	-5 V to 6 V or $V_{DD} + 0.3$ V (whichever is larger)

To: Page (3)

ABSOLUTE MAXIMUM RATINGS^{(1) (2)}

over operating free-air temperature range (unless otherwise noted)

V_{DD}	Supply voltage		-0.3 V to 16 V
I_o	Output current, OUT		0.6 A
V_i	Input voltage	IN	-0.3 V to 6 V or $V_{DD} + 0.3$ V (whichever is larger)
		ENBL	-0.3 V to 6 V or $V_{DD} + 0.3$ V (whichever is larger)

The datasheet number will be changing.

Device Family	Change From:	Change To:
UCC27322-EP	SLUSAA1B	SLUSAA1C

The updated datasheet(s) can be accessed by the following link(s):

<http://www.ti.com/product/ucc27322-ep>

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:			
UCC27322MDEP	UCC27322TDGKREP	V62/11601-02YE	
UCC27322MDREP	V62/11601-01XE	V62/11601-02YE-T	

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