

PCN Number:	20140219001	PCN Date:	02/24/2014
Title:	CDCM6208 Data sheet		
Customer Contact:	PCN Manager	Phone:	+1(214)480-6037
Dept:	Quality Services		
Proposed 1st Ship Date:	05/24/2014		
Change Type:			
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design
<input type="checkbox"/>	Assembly Process	<input checked="" type="checkbox"/>	Data Sheet
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change
<input type="checkbox"/>	Mechanical Specification	<input type="checkbox"/>	Test Site
<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Site
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Site
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Materials
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Process

PCN Details

Description of Change:

The product datasheet(s) is being updated to change Pullup resistor min/max on RESETN/PWR, SYNCN pins.

The following change history provides further details.



CDCM6208

www.ti.com

SCAS931E –MAY 2012–REVISED FEBRUARY 2014

NOTE: Page numbers for previous revisions may differ from page numbers in the current version.

Changes from Revision D (March 2013) to Revision E	Page
• Changed the data sheet layout to the new TI standard	1
• Added the Handling Ratings table	6
• Changed Pullup and Pulldown value From: MIN = 40 To: 35 kΩ and MAX = 60 To: 65 kΩ	8
• Changed the from Random Jitter, Maximum in Table 3 From: 10k - 20MHZ To: 12k - 20MHZ and From: 0.5 ps-rms (int div) To: 0.3 ps-rms (int div)	19
• Added new Note 1 to Table 3	19

The datasheet number will be changing.

Device Family	Change From:	Change To:
CDCM6208	SCAS931D	SCAS931E

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/cdcm6208>

Reason for Change:			
To better align with actual product performance			
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:			
CDCM6208V1RGZR	CDCM6208V1RGZT	CDCM6208V2RGZR	CDCM6208V2RGZT

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