



Product Change Notification

110535 - 01

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

Americas Contact: asmo.pcn@intel.com

Asia Pacific Contact: apagccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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Product Change Notification

Change Notification #: 110535 - 01
Change Title: Intel® CABLE DOCSIS PRODUCTS
DNCE2300, DNCE2302, DNCE2400,
DNCE2410, DNCE2500, DNCE2500G,
DNCE2500GU, DNCE2510, DNCE2510GU,
DNCE2530, DNCE2530G, DNCE2530GU,
DNCE2540, PCN 110535-01, Product
Marking, Reason for Revision: Additional
information marked on product.
Date of Publication: June 2, 2011

Key Characteristics of the Change:

Product Marking

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	July 7, 2011
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Description of Change to the Customer:

Reason for Revision: Additional information marked on product.

The new product mark will also include the "Marketing Name" (see below images).

This PCN is to inform customers that there will be a change in part marking to the products listed in the Products Affected / Intel Ordering Codes table. This mark reflects the change going from Texas Instruments to Intel marking. No other changes will be made to the product.



Current Marking



New Marking

Customer Impact of Change and Recommended Action:

This is a visual marking change that should be fully understood as to how it must be accommodated and implemented within the customers incoming and process handling to minimize any unnecessary hold up in their product flow.

The products with the new marking have identical quality and reliability as the current products.

Customers may receive shipments with either/both part markings until the current inventory is depleted. Marking will not be mixed within an intermediate box.

Products Affected / Intel Ordering Codes:

Puma #	Base Nm	Marketing Name	Level 1	S Spec	Material Id	Corresponding TI Part #
Puma-3	CE2300	DNCE2300	DNCE2300S LHCE	S LHCE	911305	TNETC4600ZDW
		DNCE2302	DNCE2302S LHCF	S LHCF	911306	TNETC4602ZDW
Puma-4	CE2400	DNCE2400	DNCE2400S LHCG	S LHCG	911307	TNETC4700ZDW
		DNCE2410	DNCE2410S LHCH	S LHCH	911308	TNETC4710ZDW
Puma-5	CE2500	DNCE2500	DNCE2500S LHCL	S LHCL	911311	TNETC4800ZDW
		DNCE2500G	DNCE2500GS LHCU	S LHCU	911319	TNETC4800ZDWG
		DNCE2500GU	DNCE2500GUS LHCV	S LHCV	911451	TNETC4800ZDWGU
		DNCE2510	DNCE2510S LHCM	S LHCM	911312	TNETC4810ZDW
		DNCE2510GU	DNCE2510GUS LHCW	S LHCW	911321	TNETC4810ZDWGU
		DNCE2530	DNCE2530S LHCQ	S LHCQ	911315	TNETC4830ZDW
		DNCE2530G	DNCE2530GS LHCY	S LHCY	911323	TNETC4830ZDWG
		DNCE2530GU	DNCE2530GUS LHCZ	S LHCZ	911452	TNETC4830ZDWGU
		DNCE2540	DNCE2540S LHCT	S LHCT	911318	TNETC4840ZDW

PCN Revision History:

Date of Revision:

April 28, 2011

June 2, 2011

Revision Number:

00

01

Reason:

Originally Published PCN

Additional information marked on product.