



Product Change Notification

107319 - 00

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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.

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Product Change Notification

Change Notification #: 107319 - 00
Change Title: Intel(R) Dialogic(R) CPI Series of Fax Boards and Software Development Kits, PCN 107319-00, Product Discontinuance, Product Discontinuance due to declining sales
Date of Publication: March 02, 2007

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

Last Product Discontinuance Order Date:	Sep 28, 2007
Last Product Discontinuance Shipment Date:	Dec 28, 2007
Last Product Return Date:	Jun 28, 2007
Technical Support Service Ends:	Sep 28, 2008

Description of Change to the Customer:

Discontinuance of CPI200B2, CPI200BJP, CPI400B2, CPI400B2JP, CPI1200CTPCI, CPI2400PCIU, CPI2400PCIUJP, CPI2400T1PCIU, CPI2400T1PCIUJP, CPI3000PCIU and CPI3000E1PCIU Fax Boards, GDK32WINNT and GDK50CE due to declining sales. Specific Product Codes and MM numbers being retired are listed below.

In addition to the discontinuance of this Intel product line and part numbers, there is a migration path to a new Dialogic product line and part numbers. The Intel and Dialogic part number cross reference are shown below.

Customer Impact of Change and Recommended Action:

Please determine your remaining demand for the affected products and place orders in accordance with the key milestones listed. These products will no longer be available for ordering after 9/28/2007 and no longer supported after 9/28/2008.

End of support is defined as the date after which the following support services are no longer available:

- Software availability - download and ordering
- Telephone, email and web support for affected product(s)
- Customers will be directed to migration product
- Active reproduction of customer-reported issues
- Installation and configuration support
- Technote and application note creation and maintenance
- Issue entry and tracking via issue management tool
- Defect entry. Fixes for unresolved defects will not be pursued nor released in Point or Service Packages, or in a product revision.
- No new Feature Requests will be accepted.

The End of Support date does not impact the terms of any stated hardware product warranty that governs product repair service.

Migration Path

Customers are requested to migrate to the new Dialogic part numbers in the table below. The following table shows the Intel product code and MM# and going forward, the corresponding Dialogic product name and part number will be used.

Current Intel Product Code and Dialogic Product Name	Intel MM #	Current Dialogic Part Number	New Dialogic Part Name	New Dialogic Part Number
CPI200B2	853741	853-741-05	Diva Analog-2P (North America)	306-303-50
			Diva Analog-2P	306-302-50
			Diva Analog-2P (China)	Available upon request
CPI200B2JP	844303	NA	Diva Analog-2P	Available upon request
CPI400B2	853752	853-752-05	Diva Analog-4P (North America)	306-234
			Diva Analog-4P	306-232
			Diva Analog-4P (China)	306-260
CPI400B2JP	845901	845-901-03	Diva Analog-4P	306-232
CPI2400PCIU	850987	850-987-02	Diva PRI/T1-24 v3.0 (North America)	306-208
CPI2400PCIUJP	850991	850-991-02	Diva PRI/T1-24 v3.0 (Japan)	306-277
CPI2400T1PCIU	850986	850-966-02	Diva PRI/T1-24 v3.0 (North America)	306-208
CPI2400T1PCIUJP	852762	852-762-01	Diva PRI/T1-24 v3.0 (Japan)	306-277
CPI3000PCIU	850989	850-989-02	Diva PRI/E1-30 v3.0	306-209
			Diva PRI/E1-30 v3.0 (Australia)	306-210
			Diva PRI/E1-30 v3.0 (China)	306-243
			Diva PRI/E1-30 v3.0 (New Zealand)	306-269
CPI3000E1PCIU	850988	850-988-03	Diva PRI/E1-30 v3.0	306-209
			Diva PRI/E1-30 v3.0 (Australia)	306-210
			Diva PRI/E1-30 v3.0 (China)	306-243
			Diva PRI/E1-30 v3.0 (New Zealand)	306-269
CPI1200CTPCI	843875	NA	NA	NA
GDK32WINNT	840609	NA	Diva Server SDK 4.0	See Note 1
GDK50CE	842586	NA	Diva Server SDK 4.0	See Note 1

Note 1- This System development Kit (SDK) is downloadable at

<http://www.eicon.com/worldwide/products/MediaGateways/disvsdk.htm>

Contact your sales representative for migration information and/or any issues you may have with this Product Discontinuance Plan.

Products Affected / Intel Ordering Codes:

Affected Product Code	Affected MM#
CPI200BJP	844303
CPI400B2JP	845901
CPI2400T1PCIU	850986
CPI2400PCIU	850987
CPI3000E1PCIU	850988
CPI3000PCIU	850989
CPI2400PCIUJP	850991
CPI2400T1PCIUJP	852762
CPI200B2	853741
CPI400B2	853752
CPI1200CTPCI	854478
GDK32WINNT	840609
GDK50CE	842586

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

March 2, 2007

Revision Number:

00

Reason:

Originally Published PCN