Product Change Notification

106641 - 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.

Americas Contact: asmo.pcn@intel.com

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Product Change Notification

Change Notification #: **106641 - 00**

Change Title: **Intel Dialogic® Voice Board Products, PCN 106641-00, Product Material, Product migration to comply with the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive**

Date of Publication: **August 03, 2006**

Key Characteristics of the Change:

Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Aug 21, 2006
Date of First Availability of Post-Conversion Material:	Aug 04, 2006

The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.

Description of Change to the Customer:

Intel Dialogic® Voice Board Products will be undergoing changes to several components. These changes are to remove or reduce a number of restricted substances below the levels required by the European Union's Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS Directive), 2002/95/EC, as amended. The RoHS Directive limits the amount of lead (Pb), mercury (Hg), cadmium (Cd), hexavalent chromium (Cr VI), polybrominated biphenyls (PBB), or polybrominated diphenyl ethers (PBDE) in electrical and electronic products.

Customer Impact of Change and Recommended Action:

The customer should see no change to form, fit, or function as a result of the changes. As part of this process, Intel will re-validate all affected product parameters to ensure that each affected product performs like the product it replaces. There are no software (system release) changes required for the replacement products listed in the product table below.

Product Codes and Markings:

The replacement products will be marked such that one will be able to tell from reading the box labels or the product labels whether each product is designed to comply with the RoHS Directive and whether the product relies on a leaded solder exemption under the RoHS Directive. As you can tell from the product code list below, products relying on a leaded solder exemption (commonly known as RoHS 5/6) are appended with the letter "W". The Product Code (Item Market Name) is both on the shipping box and on

the board front panel bracket. If customers should require a document from Intel that states the level of RoHS compliance for these products, a Material Declaration Datasheet (MDDS) is available for each replacement product and can be provided if requested.

See the table below for new Product Codes and MM numbers. The replacement products are now orderable.

Contact your sales representative for additional migration information and/or any issues you may have with this plan.

Products Affected / Intel Ordering Codes:

Board Products Table

Pre Change Product Code	Pre Change MM#	Post-Change Product Code	Post-Change MM#
D600JCT2E120INU	852151	D600JCT2E120WIN	881725
D600JCT2E120CNU	853748	D600JCT2E120WCN	881881
D600JCT2E175CNU	855393	D600JCT2E175WCN	881882
D600JCT1E120INU	852152	D600JCT1E120WIN	881706
D600JCT1E175CNU	853750	D600JCT1E175WCN	881873
D480JCT2T1R2JPU	852153	D480JCT2T1WJP	881701
D480JCT1T1UJP	845839	D480JCT1T1WJP	881700
D300JCTE1120CNU	854862	D300JCTE1120WCN	881814
D300JCTE1120INU	854863	D300JCTE1120WIN	881848
D300JCTE175CNU	854865	D300JCTE175WCN	881817
D240JCTT1R2UJP	854861	D240JCTT1WJP	881877
D320JCTJP	855086	D320JCTWJP	881879
D160JCTJP	854854	D160JCTWJP	881876
D30E1P120IN	855721	D30E1P120WIN	881850
D30E1P120CN	855746	D30E1P120WCN	881818
D30E1P75CN	855448	D30E1P75WCN	881820
D120JCTLSUCN	850174	D120JCTLSWCN	881813
D120JCTLSUIN	854916	D120JCTLSWIN	881847
D120JCTLSUJP	854914	D120JCTLSWJP	881875
D41JCTLSCN	847558	D41JCTLSWCN	881859
D41JCTLSIN	849454	D41JCTLSWIN	881851
D41JCTLSJP	847557	D41JCTLSWJP	881698
VFX41JCTLSCN	862728	VFX41JCTLSWCN	881812
VFX41JCTLSJP	849653	VFX41JCTLSWJP	881724
D4PCIU4SJP	877013	D4PCIU4SWJP	881704
D4PCIUFCN	866936	D4PCIUFWCN	881862
D4PCIUFIN	866616	D4PCIUFWIN	881858
D4PCIUFJP	855322	D4PCIUFWJP	881707

Reference Documents / Attachments:

Document:	Location #:
Intel RoHS / Lead (Pb) Compliant Product Search	http://indigo.intel.com/leadfree/Public/LeadfreeProductSearch.aspx
Intel RoHS / Lead (Pb) Free Site	http://www.intel.com/technology/silicon/leadfree.htm

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
August 3, 2006	00	Originally Published PCN