



Product Change Notification

106608 - 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 #: 106608 - 00
Change Title: Intel NetStructure® PBX-IP Media Gateway Products, PCN 106608-00, 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: September 05, 2006

Key Characteristics of the Change:

Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Oct 06, 2006
Date of First Availability of Post-Conversion Material:	Sep 15, 2006

Description of Change to the Customer:

Intel NetStructure® PBX-IP Media Gateway 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 except that these models are incompatible with the currently released Software versions. This includes all Version 4.0 releases (i.e. Version 4.0 – Version 4.0 Service Update 6) and Version 5.0 releases. These models will be shipped with Version 5.0 Service Update 1 (SU1) software and cannot be downgraded to a previous release of the Version 5.0 or Version 4.0. For users who currently use Version 4.0 based software and who do not wish to use Version 5.0 SU1, a new Version 4.0 Service Update – Service Update 7 (SU7) – will be available for use with these units. Both Version 5.0 SU1 and Version 4.0 SU7 will be available for download from the Intel Technical Services website.

<http://resource.intel.com/telecom/support/pimg/downloads/index.htm>

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.

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 the product is designed to comply with the RoHS Directive and whether the product relies on a leaded solder exemption under the RoHS Directive. Products relying on a leaded solder exemption (commonly known as RoHS 5/6) are appended with the letter "W". The Item Market Name is both on the shipping box and on the bottom of the unit.

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 Item Market Name and MM numbers. The replacement product are orderable September 5, 2006. The pre change products will still be available to order for approximately one month after RoHS 5/6 compliant product are available. The First Availability Date of RoHS Product is an 80 percent confidence date. If this date slips the availability of pre change product will be extended for an equal period of time.

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

Products Affected / Intel Ordering Codes:

Pre Change Item Market Name	Pre Change MM#	Post Change Item Market Name	Post Change MM#
PIMG80LSV4	855354	PIMG80LSW	884214
PIMG80DNIV4	855358	PIMG80DNIW	884211
PIMG80MTLDNIV4	855360	PIMG80MTLDNIW	884212
PIMG80RLMDNIV4	874520	PIMG80RLMDNIW	884213

Reference Documents / Attachments:

Document:

Location #:

Intel RoHS / Lead (Pb) Free Site

<http://www.intel.com/technology/silicon/leadfree.htm>

Intel RoHS / Lead (Pb) Compliant Product Search

<http://indigo.intel.com/leadfree/Public/LeadfreeProductSearch.aspx>

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

September 5, 2006

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Originally Published PCN