



Product Change Notification

105997 - 01

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Product Change Notification

Change Notification #: 105997 - 01

Change Title: SR1475,SR1475NA,SR1475NH1,SR1475NH1NA,FXXDUP2FANKIT, PCN 105997-01, Product Material, Class 1, Server chassis and integrated System Conversion to Restriction of Hazardous Substances Requirements with Exemptions, Reason for Revision: Updating post-change TA numbrs and implemenation date.

Date of Publication: March 23, 2006

Key Characteristics of the Change:

Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Apr 07, 2006
Date of First Availability of Post-Conversion Material:	Apr 07, 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:

Reason for Revision: Updating post-change TA numbrs and implemenation date.

The Intel server chassis SR1475, SR1475NA and Integrated Server System SR1475NH1, SR1475NH1NA are converting from a Leaded (Eutectic) Manufacturing Process to a Restriction of Hazardous Substances (RoHS) manufacturing process and is supporting Intel's suppliers' conversion plan of removing lead from components.

Intel is driving this conversion to be aligned with the European Union legislation, which requires Restrictions on Hazardous Substances (RoHS) and bans lead after July 1, 2006 unless covered in an exemption.

The Intel server system described in this Product Change Notification will meet the Server Exemption, allowing leaded solder in the manufacturing process.

The process and component changes have no impact on product form, fit or function. Intel has successfully completed our standard suite of Functional and Qualification testing and has achieved eutectic equivalence.

Customer Impact of Change and Recommended Action:

These changes are NOT expected to affect the Microsoft* Windows* operating systems or Linux* operating systems software driver stack. The changes have been thoroughly evaluated to ensure that there is no quality, reliability or functional implications to our customers. Intel is not recommending additional qualification of these changes on platforms received from Intel.

There will be a change to Intel ordering codes.

Milestone dates are tentatively planned and subject to change.

Intel will not support swap requests between non-RoHS and RoHS SKUs after April 24th, 2006. All upside/hot-list requests will be granted only on RoHS SKUs after April 24th, 2006.

Products Affected / Intel Ordering Codes:

System Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA	Post-Change TA	Pre-Change Subassembly	Post-Change Subassembly
FXXDUP2FANKIT	874734	880507	D27475-001	D53652-001		
SR1475	873809	880503	D23429-002	D53629-001		
SR1475NA	874472	881221	D23429-002	D53629-001		
SR1475NH1	873808	880505	D23430-002	D53640-001		
SR1475NH1NA	874473	881222	D23430-002	D53640-001		

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

March 3, 2006

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Originally Published PCN

March 23, 2006

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Updating post-change TA numbrers and implemenation date.