



# Product Change Notification

## 106221 - 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 #:** 106221 - 00  
**Change Title:** D915GEV and D915GUX, PCN 106221-00, Product Material, Update Lead-Free 2LI label added to the board, Update BIOS  
**Date of Publication:** April 18, 2006

## Key Characteristics of the Change:

Product Material

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	May 04, 2006
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## Description of Change to the Customer:

1. Updated lead-Free 2LI label added to the board. The label is used to identify electrical and electronic assemblies and components in which the interconnect made by the attachment of a device/component to a printed circuit board is free from any lead. This symbol is also used to indicate conformance of the lead-free requirements and definitions adopted under the European Union's Restriction on Hazardous substances (RoHS) directive, 2002/95/EC. This is a label update only. This change is intended for clarification of existing conformance and no change is being made to the board components or manufacturing process
2. Update BIOS version to 0482. The bios version is posted at [http://www.intel.com/design/motherbd/ux/ux\\_bios.htm](http://www.intel.com/design/motherbd/ux/ux_bios.htm) and [http://www.intel.com/design/motherbd/ev/ev\\_bios.htm](http://www.intel.com/design/motherbd/ev/ev_bios.htm). Please refer to the BIOS release notes that will accompany the BIOS for additional feature information.

## Customer Impact of Change and Recommended Action:

This change has been thoroughly evaluated to ensure that there are no quality, reliability or functional implications to our customers. UPSD is not recommending additional qualification of these changes on platforms received from Intel. These board changes are expected not to cause a change to the Microsoft\* Windows\* operating system's software driver stack.

## Products Affected / Intel Ordering Codes:

### Board Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA or AA	Post-Change TA or AA
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Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA or AA	Post-Change TA or AA
BLKD915GEVL	860047	860047	C63668-305	C63668-306
BLKD915GEVLK	860043	560043	C63667-505	C63667-506
BLKD915GEVLKX	871004	871004	C63667-702	C63667-703
BLKD915GEVLX	871002	871002	C63668-501	C63668-502
BLKD915GEVX	871000	871000	C63670-501	C63670-502
BLKD915GUXL	860061	860061	C63987-208	C63987-209
BLKD915GUXLK	860054	860054	C63985-207	C63985-208
BLKD915GUXLKX	872190	872190	C63985-401	C63985-402
BLKD915GUXLX	872193	872193	C63987-401	C63987-402
BOXD915GEVL	860050	860050	C63668-305	C63668-306
BOXD915GEVLK	860123	860123	C63667-505	C63667-506
BOXD915GEVLKX	871005	871005	C63667-702	C63667-703
BOXD915GEVLX	871003	871003	C63668-501	C63668-502
BOXD915GEVX	871001	871001	C63670-501	C63670-502
BOXD915GUXL	860062	860062	C63987-208	C63987-209
BOXD915GUXLK	860056	860056	C63985-207	C63985-208
BOXD915GUXLKX	872185	872185	C63985-401	C63985-402
BOXD915GUXLX	872181	872181	C63987-401	C63987-402
LAD915GEVS1	859832	859832	C66970-505	C66970-506
LAD915GUXS1	859829	859829	C64617-206	C64617-207
OEMD915GUXT1X	876173	876173	D21440-403	D21440-404

## Reference Documents / Attachments:

Document:

Location #:

## PCN Revision History:

Date of Revision:

April 18, 2006

Revision Number:

00

Reason:

Originally Published PCN