



# Product Change Notification

## 103324 - 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 geography 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:** Your local account representative

**Asia Pacific Contact:** Your local account representative

**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)

**Japan Email:** [jccb.ijkk@intel.com](mailto:jccb.ijkk@intel.com)

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# Product Change Notification

**Change Notification #:** 103324 - 00  
**Change Title:** D845BT2, PCN 103324-00, FFF, Rev- Up  
1394 Controller, Rev -Up SIO  
**Date of Publication:** June 04, 2003

**Type of Change Notification:**  
FFF - (Form-Fit-Function)

**Key Characteristics of the Change:**  
Product Design

## Forecasted Key Milestones:

<b>Date of First Availability of Post-Conversion Material:</b>	Jun 19, 2003
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*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:

1. Replace the Agere\* 1394 controller with a later revision and remove resistor R9E11(Only Affect MM#849458,AA#C10867-405) and R9E17(Only affect on AA#A99697-207) to support this change. This change is needed to ensure component availability for manufacturing.
2. Replace SIO from Rev B to Rev D is needed ensure component availability for manufacturing

## Customer Impact of Change and Recommended Action:

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

## 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
BLKD845PEBT2	849944	849944	C12587-405	C12587-406
BOXD845PEBT2	849952	849952	C12587-405	C12587-406
LAD845PEBT2S1	849458	849458	C10867-404	C10867-405
LAD845PEBT2V1	849464	849464	A99697-206	A99697-207

## Reference Documents / Attachments:

Document:

Location #:

## PCN Revision History:

Date of Revision:

Revision Number:

Reason:

June 4, 2003

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Originally Published PCN