



Product Change Notification

105199 - 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 #: 105199 - 00
Change Title: 32Mb Advanced + Boot Block Flash with 8 Mb SRAM, PCN 105199-00, FYI, Adding an additional source of SRAM supply
Date of Publication: June 08, 2005

Type of Change Notification:
FYI - (For Your Information)

Key Characteristics of the Change:
Product Material

Forecasted Key Milestones:

Date of Samples Availability:	Jun 22, 2005
Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 22, 2005

Description of Change to the Customer:

Intel is adding an additional qualified source of 8Mb SRAM, and will begin assembling both the existing and new source in our 32/8 C3 stacked device.

The new SRAM has the same functional specifications as the existing SRAM source. There is no change to the datasheet of the 32/8 C3 stacked device. The 'Products Affected' table below gives the part numbers for the 32/8 C3 stacked device. Intel will not be modifying the part number.

This will improve supply flexibility to better serve the customers taking this device.

Customer Impact of Change and Recommended Action:

Intel does not anticipate any impact to customer's applications.

Product may be shipped interchangeably after the Key Milestone dates listed above. Customers must be positioned to accept and use the 32/8 C3 stacked devices from either source based on the Key Milestone Dates noted above.

Products Affected / Intel Ordering Codes:

Component Product Table

Affected Product Code	Spec/ROM	Affected MM#
RD38F1020C0ZTL0849854		849854

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

June 8, 2005

Revision Number:

00

Reason:

Originally Published PCN