



Product Change Notification

104710 - 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 #: 104710 - 00
Change Title: 64Mb W30 with 16Mb SRAM SCSP Product Discontinuance, PCN 104710-00, PD, Product Discontinuance
Date of Publication: January 17, 2005

Type of Change Notification:
PD - (Product Discontinuance)

Key Characteristics of the Change:
Product Discontinuance

Forecasted Key Milestones:

Product Discontinuance Program Support Begins:	Jan 17, 2005
Product Discontinuance Demand to Local Intel Representative Due:	Feb 17, 2005
Orders For Discontinued Product Become Non-Cancelable On:	Mar 17, 2005
Last Corporate Commit Product Hot List Date:	Feb 10, 2005
Last Product Discontinuance Order Date:	Feb 17, 2005
Last Product Discontinuance Shipment Date:	May 17, 2005

Description of Change to the Customer:

As part of Intel's continuing commitment to increasing Flash Memory capacity and staying on the leading edge of memory technology, the 64Mb W30 with 16Mb SRAM SCSP product will be discontinued. The specific 64W30/16 SRAM line items listed in this notification will be discontinued and undeliverable for additional orders after the "Last Product Discontinuance Order Date" (see "Key Milestones" above).

Please Note: Due to limited supply availability on this part the timing of this EOL has been accelerated and all last time orders will be handled on first come first sever basis.

Customer Impact of Change and Recommended Action:

Please determine your remaining demand for these products and place your "Last Product Discontinuance Orders" in accordance with the "Key Milestones" listed above. All products listed on the "Products Affected/Intel Ordering Codes" table below will remain on Intel's Corporate Commit Process until the "Last Product Discontinuance Order Date." The "Last Corporate Commit Hot List" is the last date that customers may submit a request for product utilizing Intel's Corporate Commit Hot List Process (CCP). From date of PCN publication, interim booking and turn back deadlines apply per standard CCP process. The "Last Product Discontinuance Order Date" is the final day for customers to book the commits Intel has granted after the "Last Corporate Product Hot List Date."

Some options exist for migrating from the 64Mb W30 with 16Mb SRAM designs to Intel's 64Mb W30 with 16Mb PSRAM products (see migration table for line item details). However, all migrations will require various degrees of engineering design considerations. Contact your Intel Flash representative for migration assistance if necessary.

Products Affected / Intel Ordering Codes:

Affected Product Table

Affected Product Code	Conversion Spec/ROM	Conversion MM#
RD38F2030W0ZBQ0854285		854285
RD38F2030W0ZTQ0854290		854290
RD38F2030W0ZTQ0S B48	S B48	854287

Migration Sample Options Table

Product Code	Pre-Conversion Spec/ROM	Pre-Conversion MM#
PF38F2030W0ZTQ2Q CT1	Q CT1	869206
PF38F2030W0ZTQ2Q CT5	Q CT5	869396
PF38F2030W0ZTQ2Q CT7	Q CT7	869207
RD38F2030W0ZTQ2Q Z58	Q Z58	861463
RD38F2030W0ZTQ2Q Z59	Q Z59	861464

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

January 17, 2005

Revision Number:

00

Reason:

Originally Published PCN