



Product Change Notification

104187 - 01

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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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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Product Change Notification

Change Notification #: 104187 - 01
Change Title: Intel Controller Family Products, PCN
104187-01, PD, Revision to Affected Product
List
Date of Publication: May 05, 2005

Type of Change Notification:
PD - (Product Discontinuance)

Key Characteristics of the Change:
Product Discontinuance

Forecasted Key Milestones:

Orders For Discontinued Product Become Non-Cancelable On:	Jun 17, 2005
Last Product Discontinuance Order Date:	Jun 17, 2005
Last Product Discontinuance Shipment Date:	Dec 19, 2005

Description of Change to the Customer:

Reason for Revision:

Due to an increase in customer demand the SCD248110QCD MM# 832519 has been removed from the affected product list. This product is not being discontinued and is still available for orders. Should Intel make the decision to discontinue this product in the future, a separate PCN will be published at that time.

From the original:

Intel will be discontinuing sales of the following Intel Controller Family Products. Customers will no longer be able to order this product after June 17, 2005 and no longer be able to take delivery after December 19, 2005.

Customer Impact of Change and Recommended Action:

Please determine your remaining demand for each specific product and place your non-cancelable "Last Product Discontinuance Order" by June 17, 2005 in accordance with the "Key Milestones" above. There are no replacement products.

Products Affected / Intel Ordering Codes:

Component Product Table

Affected Product Code	MM#	Product Description
SCD128310QCE	832512	Multifunction interface controller ideal for printer, scanner, and tape drive applications that implement a high-speed, multiprotocol parallel port
SCD128410QCE	832513	Multifunction interface controller ideal for peripheral applications that require a high-speed, multiprotocol parallel port plus two asynchronous serial ports
SCD140010QCJ	832514	Serial Controller providing high-throughput multi-channel serial communications solution for remote access servers, POS terminals, and terminal servers
SCD186510QCB	832515	Universal asynchronous receiver/ transmitter with eight full-duplex serial channels, each having separate 8 byte transmit and receive FIFOs
SCD240110QCM	832516	Universal synchronous/asynchronous communications WAN controller
SCD240210QCM	832517	Universal synchronous/asynchronous communications WAN controller
DZPD6710VCB	832520	Single-chip PCMCIA interface controllers are highly integrated, small form factor, power-efficient devices that support industry standards, including PCMCIA 2.1 and JEIDA 4.1, with ExCA* compatibility and ATA disk interface support
SPD6720QCB	832521	Single-chip PCMCIA interface controllers are highly integrated, small form factor, power-efficient devices that support industry standards, including PCMCIA 2.1 and JEIDA 4.1, with ExCA* compatibility and ATA disk interface support
SPD6722QCCE	832530	Single-chip PCMCIA interface controllers are highly integrated, small form factor, power-efficient devices that support industry standards, including PCMCIA 2.1 and JEIDA 4.1, with ExCA* compatibility and ATA disk interface support
SPD6729QCC	832533	Single-chip PCMCIA interface controllers are highly integrated, small form factor, power-efficient devices that support industry standards, including PCMCIA 2.1 and JEIDA 4.1, with ExCA* compatibility and ATA disk interface support
SPD6729QCE	832534	Single-chip PCMCIA interface controllers are highly integrated, small form factor, power-efficient devices that support industry standards, including PCMCIA 2.1 and JEIDA 4.1, with ExCA* compatibility and ATA disk interface support

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

June 16, 2004

May 5, 2005

Revision Number:

00

01

Reason:

Originally Published PCN

Remove SCD248110QCD

MM#832519 from the Affected
Products list.