



Product Change Notification

106809 - 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.

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Product Change Notification

Change Notification #: 106809 - 01
Change Title: SC5299-E, SC5295-E, SC5275-E, PCN 106809-01, Product Design, Class 2, Four Flexible Tabs Added to 120mm Fan Holder to Provide Higher Reliability, Reason for Revision: Updated Products Affected Table
Date of Publication: December 27, 2006

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Dec 20, 2006
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Description of Change to the Customer:

Reason for Revision: Updated Products Affected Table

Four integrated spring fingers are being added to the 120mm fan holder to improve reliability. The four foam spacers in the SC5299WS BOM are also being removed.

Customer Impact of Change and Recommended Action:

No impact is projected from a customer perspective. However, Intel recommends customers perform standard validation for this change in their environment.

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Post Change MM#	Post Change TA
SC5275GP2	866320	C84101-009	866320	C84101-010
SC5299BRP	877864	D46870-003	877864	D46870-004
SC5299WS	877873	D46865-002	877873	D46865-003
SC5299DP	877875	D46866-004	877875	D46866-005
SC5295DP	880070	D46362-002	880070	D46362-003
SC5275E	880562	D51185-001	880562	D51185-002
SC5295UP	880697	D48082-002	880697	D48082-003
SC5295BRP	880701	D48084-002	880701	D48084-003
SC5295WS	880704	D48087-002	880704	D48087-003

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

December 26, 2006

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Originally Published PCN

December 27, 2006

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Updated Products Affected Table