



Product Change Notification

113852 - 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 #: 113852 - 00
Change Title: Intel® Xeon® Processors X5560, E5640, X5672, Intel® Pentium® Processor E5700 & Intel® Development Toolkit for Data Gate PCN 113852-00, Product Discontinuance, End of Life
Date of Publication: May 15, 2015

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

Product Discontinuance Program Support Begins:	May 15, 2015
Last Product Discontinuance Order Date:	November 15, 2015
Orders are Non-Cancelable and Non-Returnable After:	November 15, 2015
Last Product Discontinuance Shipment Date:	May 15, 2016

Description of Change to the Customer:

The products listed in the "Products Affected/Intel Ordering Codes" table below have been discontinued, and will be unavailable for additional orders after the "Last Product Discontinuance Order Date" (see "Key Milestones" above).

Only these specific MMs are being discontinued.

Customer Impact of Change and Recommended Action:

Please determine your remaining demand and place your "Last Product Discontinuance Orders" in accordance with the "Key Milestones" listed above. Orders are non-cancelable and non-returnable after November 15, 2015.

Products Affected / Intel Ordering Codes:

Marketing Name	Processor#	Frequency	Product Code	S-Spec	MM#
Intel® Xeon® Processor X5560	X5560	2.8 GHZ	AT80602000768AA	SLBF4	900836
Intel® Xeon® Processor E5640	E5640	2.66 GHZ	AT80614005466AA	SLBVC	907416
Intel® Xeon® Processor X5672	X5672	3.2 GHZ	AT80614005922AA	SLBYK	909590
Intel® Pentium® Processor E5700	E5700	3.0 GHZ	AT80571PG0802ML	SLGTH	902630
Intel® Development Toolkit for Data Gate			MI1.0.TCDEV		931753

PCN Revision History:

Date of Revision: May 15, 2015	Revision Number: 00	Reason: Originally Published PCN
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