



Product Change Notification

107564 - 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 #: 107564 - 00
Change Title: Intel® Itanium® 2 Processors (Madison 9M) and Intel® Xeon® 7000 Series Processors, PCN 107564-00, Product Discontinuance, Product Discontinuance
Date of Publication: May 16, 2007

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

	Tray Processors	Boxed Processors
Product Discontinuance Program Support Begins:	May 16, 2007	May 16, 2007
Orders for Discontinued Products Become Non-Cancelable:	Aug 17, 2007	Aug 17, 2007
Product Discontinuance Demand To Local Intel Representative:	Aug 17, 2007	Not Applicable
Last Corporate Commit Product Hot List Date:	Nov 06, 2007	Nov 06, 2007
Last Product Discontinuance Order Date:	Nov 16, 2007	Nov 16, 2007
Last Product Discontinuance Shipment Date:	May 21, 2010	Feb 16, 2008

Description of Change to the Customer:

Market demand for the Intel® Itanium® 2 Processors (Madison 9M) and Intel® Xeon® 7000 Series Processors has shifted to higher performance Intel® processors. The products identified in this notification will be discontinued and unavailable for additional orders after the "Last Product Discontinuance Order Date" (see "Key Milestones" above).

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. The tray 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 turnback 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."

Boxed processors will not be available after boxed inventory is depleted (see "Key Milestones" above.) Intel is offering tray processors to Intel Authorized Distributors as a substitute for depleted boxed processor inventory. Substitute tray processors are identified below in the "Boxed Processors Product Table."

Products Affected / Intel Ordering Codes:

Tray Intel® Itanium® 2 Processors (Madison 9M)

Marketing Name	Frequency	Product Code	S-Spec	MM#	Stepping
Intel® Itanium® 2 Processors	1.60 GHz 9M 400	YA80543KC0259M	SL8CU	869482	A2
Intel® Itanium® 2 Processors	1.60 GHz 6M 400	YA80543KC0256M	SL8CV	869484	A2
Intel® Itanium® 2 Processors	1.60 GHz 3M 400	YA80543KC0253M	SL8CW	869486	A2
Intel® Itanium® 2 Processors	1.50 GHz 4M 400	YA80543KC0214M	SL8CX	869487	A2
Intel® Itanium® 2 Processors	1.60 GHz 3M 400	YA80543KC0133M	SL8CY	869488	A2
Intel® Itanium® 2 Processors	1.60 GHz 3M 533	YA80543KE0253M	SL8CZ	869489	A2
Intel® Itanium® 2 Processors	1.60 GHz 9M 667	YA80543KF0289M	SL8JJ	872747	A2
Intel® Itanium® 2 Processors	1.66 GHz 6M 667	YA80543KF0286M	SL8JK	872748	A2
Intel® Itanium® 2 Processors	1.60 GHz 9M 533	YA80543KE0259M	SL93W	878408	A2
Intel® Itanium® 2 Processors	1.60 GHz 6M 533	YA80543KE0256M	SL93X	878409	A2

Boxed Intel® Itanium® 2 Processors (Madison 9M)

Boxed Processors						Substitute Tray Processors			
Marketing Name	Frequency	Product Code	S-Spec	MM#	Stepping	Product Code	S-Spec	MM#	Stepping
Intel® Itanium® 2 Processors	1.60 GHz 9M 400	BX80543KC1600K	SL8CU	875050	A2	YA80543KC0259M	SL8CU	869482	A2
Intel® Itanium® 2 Processors	1.30 GHz 3M 400	BX80543JC1300G	SL8CY	875045	A-2	YA80543KC0133M	SL8CY	869488	A2
Intel® Itanium® 2 Processors	1.60 GHz 6M 400	BX80543KC1600J	SL8CV	875042	A2	YA80543KC0256M	SL8CV	869484	A2
Intel® Itanium® 2 Processors	1.50 GHz 4M 400	BX80543KC1500H	SL8CX	874986	A2	YA80543KC0214M	SL8CX	869487	A2
Intel® Itanium® 2 Processors	1.60 GHz 3M 400	BX80543JC1600G	SL8CW	875043	A-2	YA80543KC0253M	SL8CW	869486	A2

Tray Intel® Xeon® 7000 Series Processors

Marketing Name	Processor#	Frequency	Product Code	S-Spec	MM#	Stepping
Intel® Xeon® 7000 Series Processors	7020	2.66 GHz	NE80560KF0672MH	S L8UA	875027	A0
Intel® Xeon® 7000 Series Processors	7040	3 GHz	NE80560KF0804MH	S L8UC	875029	A0
Intel® Xeon® 7000 Series Processors	7041	3 GHz	NE80560KG0804MH	S L8UD	875030	A0
Intel® Xeon® 7000 Series Processors	7030	2.80 GHz	NE80560KG0722MH	S L8UB	875256	A0

Boxed Intel® Xeon® 7000 Series Processors									
Boxed Processors					Substitute Tray Processors				
Marketing Name	Frequency	Product Code	S-Spec	MM#	Stepp-ing	Product Code	S-Spec	MM#	Stepp-ing
Intel® Xeon® 7000 Series Processors	2.66 GHz	NE80560KF0672MH	S L8UA	875907	A0	NE80560KF0672MH	S L8UA	875027	A0
Intel® Xeon® 7000 Series Processors	3 GHz	NE80560KF0804MH	S L8UC	875922	A0	NE80560KF0804MH	S L8UC	875029	A0
Intel® Xeon® 7000 Series Processors	3 GHz	NE80560KG0804MH	S L8UD	876025	A0	NE80560KG0804MH	S L8UD	875030	A0
Intel® Xeon® 7000 Series Processors	2.80 GHz	NE80560KG0722MH	S L8UB	875920	A0	NE80560KG0722MH	S L8UB	875256	A0

Reference Documents / Attachments:

Document: _____ **Location #:** _____

PCN Revision History:

Date of Revision: May 16, 2007	Revision Number: 00	Reason: Originally Published PCN
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