



# Product Change Notification

## 109186 - 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 #:** 109186 - 00  
**Change Title:** Intel® Xeon® Processors X3350, X3320, 3085, 3075, 3065, PCN 109186-00, Product Discontinuance, for Tray and Boxed  
**Date of Publication:** April 6, 2009

## Key Characteristics of the Change:

Product Discontinuance

## Forecasted Key Milestones:

	TRAY	BOXED
<b>Product Discontinuance Program Support Begins:</b>	Apr 06, 2009	Apr 06, 2009
<b>Orders for Discontinued Products Become Non-Cancelable:</b>	Jul 10, 2009	Not Applicable
<b>Product Discontinuance Demand To Local Intel Representative:</b>	Jul 10, 2009	Jul 10, 2009
<b>Last Corporate Commit Product Hot List Date:</b>	Sep 29, 2009	Sep 29, 2009
<b>Last Product Discontinuance Order Date:</b>	Oct 09, 2009	Oct 09, 2009
<b>Last Product Discontinuance Shipment Date:</b>	Apr 06, 2012	Jan 09, 2010

## Description of Change to the Customer:

Market demand for the Intel® Xeon® Processors X3350, X3320, 3085, 3075, 3065 has shifted to other 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 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."

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® Xeon® Processors X3350, X3320 , 3085, 3075, 3065**

Marketing Name	Processor #	Frequency	Product Code	S-Spec	MM#	Stepping
Intel® Xeon® Processor	X3350	2.66 GHz	EU80569KJ067N	SLAX2	896487	E-0
Intel® Xeon® Processor	X3320	2.50 GHz	EU80580KJ0606M	SLAWF	896620	R-0
Intel® Xeon® Processor	3085	3.00 GHz	HH80557KJ0804MG	SLAA2	890644	G-0
Intel® Xeon® Processor	3075	2.66 GHz	HH80557KJ0674MG	SLAA3	890645	G-0
Intel® Xeon® Processor	3065	2.33 GHz	HH80557KJ0534MG	SLAA9	890646	G-0

**Boxed Intel® Xeon® Processors X3350, X3320 , 3085, 3075, 3065**

Boxed Processors							Substitute Tray Processors			
Marketing Name	Processor #	Frequency	Product Code	S-Spec	MM#	Stepping	Product Code	S-Spec	MM#	Stepping
Intel® Xeon® Processor	X3350	2.66 GHz	BX80569X3350	SLAX2	897359	C-1	EU80569KJ067N	SLAX2	896487	E-0
Intel® Xeon® Processor	X3320	2.50 GHz	BX80580X3320	SLAWF	897334	M-1	EU80580KJ0606M	SLAWF	896620	R-0
Intel® Xeon® Processor	3085	3.00 GHz	BX805573085	SLAA2	892677	G-0	HH80557KJ0804MG	SLAA2	890644	G-0
Intel® Xeon® Processor	3075	2.66 GHz	BX805573075	SLAA3	892676	G-0	HH80557KJ0674MG	SLAA3	890645	G-0
Intel® Xeon® Processor	3065	2.33 GHz	BX805573065	SLAA9	892678	G-0	HH80557KJ0534MG	SLAA9	890646	G-0

**Reference Documents / Attachments:**

**Document:**

**Location #:**

**PCN Revision History:**

**Date of Revision:**

April 6, 2009

**Revision Number:**

00

**Reason:**

Originally Published PCN