



Product Change Notification

104824 – 00

Information in this document is provided in connection with Intel® products. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document. Except as provided in Intel's Terms and Conditions of Sale for such products, Intel assumes no liability whatsoever, and Intel disclaims any express or implied warranty, relating to sale and/or use of Intel® products including liability or warranties relating to fitness for a particular purpose, merchantability, or infringement of any patent, copyright or other intellectual property right. Intel® products are not intended for use in medical, life saving, or life sustaining applications. Intel may make changes to specifications and product descriptions at any time, without notice.

Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geography 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

Copyright © Intel Corporation 2005. Other names and brands may be claimed as the property of others.

AlertVIEW, AnyPoint, AppChoice, EtherExpress, FlashFile, i386, i486, i960, Intel, Celeron, Intel486, Intel740, IntelDX2, IntelDX4, IntelSX2, Itanium, LANDesk, LanRover, Pentium, Xeon, Intel Xeon, NetMerge, NetStructure, OverDrive, Paragon, PDCharm, StrataFlash is a trademark or registered trademarks of Intel corporation or its subsidiaries in the United States and other countries.

Learn how to use Intel Trade Marks and Brands correctly at <http://www.intel.com/intel/legal/tmusage2.htm>.



Product Change Notification

Change Notification #: 104824 - 00
Change Title: Intel® Xeon™ Processor 3 GHz, 2.8GHz, 2.6 GHz and 2.4 GHz 400 FSB with 512 L2 Cache, PCN 104824-00, Product Discontinuance for Tray and Boxed
Date of Publication: February 23, 2005

Type of Change Notification:
PD - (Product Discontinuance)

Key Characteristics of the Change:
Product Discontinuance

Forecasted Key Milestones:

	Tray Intel® Xeon™ Processor	Boxed Intel® Xeon™ Processor
Product Discontinuance Program Support Begins:	Feb 23, 2005	Feb 23, 2005
Product Discontinuance Demand to Local Intel Representative Due:	May 20, 2005	Not Applicable
Orders For Discontinued Product Become Non-Cancelable On:	May 20, 2005	May 20, 2005
Last Corporate Commit Product Hot List Date:	Aug 9, 2005	Aug 9, 2005
Last Product Discontinuance Order Date:	Aug 19, 2005	Aug 19, 2005
Last Product Discontinuance Shipment Date:	Feb 22, 2008	Nov 25, 2005

Description of Change to the Customer:

Market demand for the Intel® Xeon™ Processor 3 GHz, 2.8GHz, 2.6 GHz and 2.4 GHz 400FSB w/512 L2 Cache 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® Xeon™ Processor

Marketing Name	Frequency	Product Code	S-Spec	Material Master #	Stepping
Intel® Xeon™ Processor	3 GHz 512K 400FSB	RN80532KC080512	SL6WB	852303	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	RN80532KC056512	SL6W8	852297	D-1

Boxed Intel® Xeon™ Processor

Boxed Processors						Substitute Tray Processors			
Marketing Name	Frequency	Product Code	S-Spec	MM #	Stepping	Product Code	S-Spec	MM #	Stepping
Intel® Xeon™ Processor	3 GHz 512K 400FSB	BX80532KC3000D	SL6VW	853116	C	RN80532KC080512	SL6WB	852303	D-1
Intel® Xeon™ Processor	3 GHz 512K 400FSB	BX80532KC3000D	SL6YY	853113	D	RN80532KC080512	SL6WB	852303	D-1
Intel® Xeon™ Processor	3 GHz 512K 400FSB	BX80532KC3000D	SL6WB	855617	D	RN80532KC080512	SL6WB	852303	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800D	SL6MS	850009	C	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800D	SL6M7	850614	C	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800D	SL6YX	853111	D	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800D	SL6WA	855614	D	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800DU	SL6MS	850007	C	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800DU	SL6M7	850707	C	RN80532KC072512	SL6WA	852300	D-1

Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800DU	SL6YX	853112	D	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.8 GHz 512K 400FSB	BX80532KC2800DU	SL6WA	855615	D	RN80532KC072512	SL6WA	852300	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600D	SL6K3	849354	C	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600D	SL6EQ	850609	C	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600D	SL6YW	853108	D	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600D	SL6W9	855612	D	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600DU	SL6K3	849701	C	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600DU	SL6EQ	850708	C	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600DU	SL6YW	853109	D	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.6 GHz 512K 400FSB	BX80532KC2600DU	SL6W9	855613	D	RN80532KC064512	SL6W9	852298	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400D	SL687	845163	B	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400D	SL65T	852189	B	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400D	SL6K2	849355	C	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400D	SL6EP	851738	C	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400D	SL6YV	853106	D	RN80532KC056512	SL6W8	852297	D-1

Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400D	SL6W8	855610	D	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400DU	SL687	849846	B	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400DU	SL65T	852188	B	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400DU	SL6K2	849703	C	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400DU	SL6EP	851737	C	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400DU	SL6YV	853107	D	RN80532KC056512	SL6W8	852297	D-1
Intel® Xeon™ Processor	2.4 GHz 512K 400FSB	BX80532KC2400DU	SL6W8	855611	D	RN80532KC056512	SL6W8	852297	D-1

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Feb 23, 2005

Revision Number:

00

Reason:

Originally Published PCN