



Product Change Notification

Please respond to your distributor if you have any issues with the timeline or content of this change. 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 #: 896 Revision 1

Change Title: Product Discontinuance for:

Desktop Tray and Boxed Intel® Celeron™ Processor 400 MHz

Desktop Tray and Boxed Pentium® II Processor 400 MHz & 450 MHz

Desktop Tray and Boxed Pentium® III Processor 450 MHz (Model 7)

Intel® Mobile Celeron™ 366 MHz

Date of PCN Publication: January 14, 2000

Type of Change Notification:

Product Discontinuance

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

	Desktop Intel® Celeron™ Processor 400 MHz in PPGA & SEPP package (Tray) Intel® Mobile Celeron™ 366 MHz	Desktop Pentium® II Processor 400 MHz & 450 MHz & Desktop Pentium® III Processor 450 MHz (Tray)	Desktop Intel® Celeron™ Processor 400 MHz in PPGA & SEPP package, Desktop Pentium® II Processor 400 MHz & 450 MHz & Desktop Pentium® III Processor 450 MHz (Boxed)
Product Discontinuance Program Support Begins	January 14, 2000	January 14, 2000	January 14, 2000*
Product Discontinuance Demand to Local Intel Representative Due**	March 10, 2000	March 10, 2000	Not Applicable
Last Corporate Commit Product Hot List Date***	April 25, 2000	April 25, 2000	Not Applicable
Last Product Discontinuance Order Date****	May 5, 2000	May 5, 2000	Not Applicable
Last Product Discontinuance Shipment Date	January 15, 2001	June 14, 2001	Not Applicable

* Customers may continue to receive boxed processors until the remaining inventory is depleted (See Customer Impact Below)

** All current and future backlog becomes non-cancelable on the Demand Due date.

*** The date for 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.

**** 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 Commit Product Hot List Date".



Product Change Notification

Description of Change to the Customer:

Rev.1

The product information for the Intel® Mobile Celeron™ Processor 366 MHz in BGA Package has been updated to reflect the proper S-Spec and Material Master Numbers. No other changes have been made to the pcn.

Below is from original PCN:

Market demand for the desktop Pentium® II Processor 400 MHz and 450 MHz, Intel® Celeron™ Processor 400 MHz, Intel® Mobile Celeron™ 366 MHz and the Pentium® III Processor 450 MHz 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). Please refer to the “Products Affected” table below for the products included in this notification.

The Intel® Mobile Celeron™ 366 MHz in the BGA package will transfer to Intel's Network Processing Group (NPG). This line item will transfer to NPG on **May 8, 2000** and remain on the corporate commit process until April 25, 2000.

Customer Impact of Change and Recommended Action:

Please determine remaining demand for this product and place the “Product Discontinuance Demand” and the “Last Product Discontinuance Orders” as directed by the “Key Milestones” above.

Boxed processors will not be available after inventory is depleted (see “Key Milestones” above). Intel is offering tray processors to authorized tray processor distributors as substitutes to support any product discontinuance demand on the boxed processors. Substitute S-Specs are identified below in the “Boxed Processor Product Table.”

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” (see “Key Milestones” above).

Products Affected / Intel’s Ordering Codes:

Desktop Tray Processor Product Tables

Intel® Celeron™ Processor in PPGA Package

Marketing Name	Affected Product Code	S-Spec	Material Master #
Intel® Celeron™ Processor 400MHz	FV80524RX400128	S L3A2	821448

Intel® Celeron™ Processor in SEPP Package

Marketing Name	Affected Product Code	S-Spec	Material Master #
Intel® Celeron™ Processor 400MHz	80524RX400128	S L39Z	821460

Pentium® II Processor in PLGA & OLGA Packages

Marketing Name	Affected Product Code	S-Spec	Material Master #
Pentium® II Processor 400 Mhz	80523PY400512PE	S L3EE	822189
Pentium® II Processor 400 Mhz	80523PY400512PE	S L357	820355
Pentium® II Processor 450 Mhz	80523PY450512PE	S L358	820358



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Pentium® III Processor 450 Mhz (Model 7)

Marketing Name	Affected Product Code	S-Spec	Material Master #
Pentium® III Processor 450 Mhz	80525PY450512	S L35D	820334

Mobile Processor Product Tables

Intel® Mobile Celeron™ Processor in Micro PGA Package

Marketing Name	Affected Product Code	S-Spec	Material Master #
Mobile Celeron™ Processor 366 MHz	KP80524KX366128	SL3HQ	822827

Intel® Celeron™ Processor Mobile Module: Mobile Module Connector 1 (MMC-1)

Marketing Name	Product Code	Product Tracking Code	Material Master #
Intel® Celeron™ Processor 366 MHz Mobile Module	MPPM1PDA366A	PMH36601002AA	822162
Intel® Celeron™ Processor 366 MHz Mobile Module	MPPM1PDA366B	PMH36601002AA	822161

Intel® Celeron™ Processor Mobile Module: Mobile Module Connector 2 (MMC-2)

Marketing Name	Product Code	Product Tracking Code	Material Master #
Intel® Celeron™ Processor 366 MHz Mobile Module	MPM21PDA366A	PMI36601002AA	822160
Intel® Celeron™ Processor 366 MHz Mobile Module	MPM21PDA366B	PMI36601002AA	822159

Boxed Processor Product Table

Boxed Processors			Substitute Tray Processors		
Order Code	S-Spec	Material Master#	Order Code	S-Spec	Material Master #
Pentium® II Processor 400 Mhz					
BX80523U400512E	SL3EE	825509	80523PY400512PE	SL3EE	822189
BX80523U400512E	SL3F9	822671			
BK80523U400512E	SL3F9	822673			
KU400DPAK10	SL3F9	822713			
BX80523U400512E	SL37G	821016	80523PY400512PE	SL357	820355
Pentium® II Processor 450 Mhz					
BX80523U450512E	SL37H	821017	80523PY450512PE	SL358	820358
BK80523U450512E	SL37H	822674			
KU450DPAK10	SL37H	822714			
Intel® Celeron™ 400 Mhz in PPGA					
BX80524P400128	SL37X	821705	FV80524RX400128	SL3A2	821448
BK80524P400128	SL37X	822447			
KG400BPAK10 (10-Pack)	SL37X	822726			
Intel® Celeron™ 400 Mhz in SEPP					
BX80524R400128	SL37V	821498	80524RX400128	SL39Z	821460



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Pentium® III Processor 450 Mhz					
BX80525U450512E	SL37C	821224	80525PY450512	SL35D	820334
BK80525U450512E	SL37C	822226			
KK450DPAK10 (10-Pack)	SL37C	822570			

Transfer to Intel's Network Processing Group (NPG), Embedded Intel Architecture Division (EID)

The line items listed below will transfer to Intel's Network Processing Group (NPG) Embedded Intel Architecture Division (EID), specifically for continued support in the embedded market segment.

Intel® Mobile Celeron™ Processor in BGA Package

Marketing Name	Affected Product Code	S-Spec	Material Master #
Intel Mobile Celeron™ Processor 366 MHz	KC80524KX366128	SL3C7	822451

Reference Documents / Attachments: None