



Product Change Notification

#110168 - 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.

Americas Contact: asmo.pcn@intel.com

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Product Change Notification

Change Notification #: 110168 -00
Change Title: Intel® Core™ 2 Duo processors
T9400/P8400/SP9300/SL9400/SU9300, PCN
110168-00, Product Support, Transitioning from
Intel Architecture to Embedded Architecture
Date of Publication: December 7, 2010

Key Characteristics of the Change:

Product Support

Forecasted Key Milestones:

| | For Intel® Architecture Customers | Embedded Intel® Architecture Customers |
|--|-----------------------------------|--|
| Last Demand Due Date to Local Intel Representative Prior to Product Support Change: | January 7, 2011 | Not Applicable |
| Last Discontinuance Assurance Prior to Product Support Change: | February 11, 2011 | Not Applicable |
| Last Corporate Assurance Product Critical Date Prior to Product Support Change: | April 20, 2011 | Not Applicable |
| Last Order Date Prior to Product Support Change: | April 29, 2011 | Not Applicable |
| Orders are Non-Cancelable and Non-Returnable After: | April 29, 2011 | Not Applicable |
| Last Shipment Date Prior to Product Support Change: | October 14, 2011 | Not Applicable |

Description of Change to the Customer:

No change for Embedded Intel Architecture customers.

Intel® support for the products listed in the "Products Affected/Intel Ordering Codes" table below is moving to the Embedded and Communications Group for the continued support of Embedded Intel® Architecture customers. The Embedded Intel® Architecture terms, conditions, and pricing will go into effect for all customers after the "Last Shipment Date Prior to Product Support Change" listed above. Please contact your Embedded Intel® Architecture sales representative if you have any questions regarding this change

Customer Impact of Change and Recommended Action:

There is no expected impact to Embedded Intel Architecture customers.

For Intel Architecture customers please determine your remaining demand prior to the product support change and place your last orders in accordance with the "Key Milestones" listed above. "Last Discontinuance Assurance Prior to Product Support Change:" is the date that customers must submit a sales order or Memorandum of Understanding (MOU) to hold the discontinued product assurance they have requested. The products listed on the "Products Affected/Intel Ordering Codes" table below will remain on Intel's Corporate Assurance Process until the "Last Order Date Prior to Product Support Change."

Once product support is officially transferred to the Embedded Intel Architecture Communications Group, all discounts approved prior to "Last Shipment Date Prior to Product Support change" will no longer be honored.

Products Affected / Intel Ordering Codes:

| Tray | | | | | | |
|------------------------------|------------|-----------|----------------|--------|--------|----------|
| Marketing Name | Processor# | Frequency | Product Code | S-Spec | MM# | Stepping |
| Intel® Core™ 2 Duo processor | T9400 | 2.53 GHz | AV80576GH0616M | SLGEK | 899753 | E0 |
| Intel® Core™ 2 Duo processor | T9400 | 2.53 GHz | AW80576GH0616M | SLGE5 | 899771 | E0 |
| Intel® Core™ 2 Duo processor | P8400 | 2.26 GHz | AV80577SH0513M | SLGE2 | 899792 | R0 |
| Intel® Core™ 2 Duo processor | P8400 | 2.26 GHz | AW80577SH0513M | SLGFC | 899858 | R0 |
| Intel® Core™ 2 Duo processor | SP9300 | 2.26 GHz | AV80576SH0516M | SLGAF | 899187 | E0 |
| Intel® Core™ 2 Duo processor | SL9400 | 1.86 GHz | AV80576LH0366M | SLGAB | 899188 | E0 |
| Intel® Core™ 2 Duo processor | SU9300 | 1.2 GHz | AV80577UG0093M | SLGAL | 899334 | R0 |

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

December 7, 2010

Revision Number:

00

Reason:

Originally Published PCN