



Product Change Notification

113406 - 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 #: 113406 - 00
Change Title: Intel® Celeron® Processors G1610, G1610T, G1630 & G1620T, PCN 113406-00, Product Discontinuance for Tray & Boxed
Date of Publication: December 1, 2014

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

	TRAY	BOXED
Product Discontinuance Program Support Begins:	Dec 01, 2014	Dec 01, 2014
Product Discontinuance Demand To Local Intel Representative:	Mar 06, 2015	Not Applicable
Last Corporate Assurance Product Critical Date:	Jun 15, 2015	Not Applicable
Last Product Discontinuance Order Date:	Jun 26, 2015	Jun 26, 2015
Orders are Non-Cancelable and Non-Returnable After:	Jun 26, 2015	Jun 26, 2015
Last Product Discontinuance Shipment Date:	Dec 04, 2015	Dec 04, 2015

Description of Change to the Customer:

Market demand for the products listed in the "Products Affected/Intel Ordering Codes" table below have shifted to other Intel products. 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:

The products listed in the "Products Affected/Intel Ordering Codes" tables should be managed in accordance to the "Key Milestones" listed above. "Demand To Local Intel Representative" date is the date your remaining demand for these products is due to your Intel representative. These products will only remain on Intel's Corporate Assurance Process until the "Last Product Discontinuance Order Date". The "Last Corporate Assurance Product Critical Date" is the last date that customers should submit a request for product utilizing Intel's standard Corporate Assurance Critical Process. The "Last Product Discontinuance Order Date" is the final day for customers who carry backlog to book the Assurance Intel has granted as of the "Orders are Non-Cancellable and Non-Returnable After" (NCNR) date. NCNR date applies to both Corporate Assurance and backlog after the "Last Product Discontinuance Order Date." At this date a snapshot will be taken of all remaining backlog and/or assurance and this quantity will become non-cancellable. For all customers Corporate Assurance must be booked and shipped by the "Last Product Discontinuance Shipment Date." From date of PCN publication, interim booking and turn back deadlines or separate Letter Agreements will apply vs. the standard Corporate Assurance Process.

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:

Marketing Name	Processor#	Frequency	Product Code	S-Spec	MM#	Stepping
Intel® Celeron® Processor	G1610	2.6 GHz	CM8063701444901	SR10K	924945	P0
Intel® Celeron® Processor	G1610T	2.3 GHz	CM8063701445100	SR10M	924947	P0
Intel® Celeron® Processor	G1620T	2.4 GHz	CM8063701448300	SR169	928911	P0
Intel® Celeron® Processor	G1630	2.8 GHz	CM8063701449000	SR16A	928912	P0

Marketing Name	Processor#	Frequency	Product Code	S-Spec	MM#	Stepping	Substitute Tray Product Code	S-Spec	MM#	Stepping
Boxed Intel® Celeron® Processor	G1610	2.6 GHz	BXC80637G1610	SR10K	926192	P0	CM8063701444901	SR10K	924945	P0
Boxed Intel® Celeron® Processor	G1610	2.6 GHz	BX80637G1610	SR10K	926196	P0	CM8063701444901	SR10K	924945	P0
Boxed Intel® Celeron® Processor	G1630	2.8 GHz	BX80637G1630	SR16A	931518	P0	CM8063701449000	SR16A	928912	P0

PCN Revision History:

Date of Revision:
December 1, 2014

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00

Reason:
Originally Published PCN