



Product Change Notification

112243 - 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.

America's OEM Contact:

Krista Gottschalk Phone: (503)712-8026 e-mail: krista.r.gottschalk@intel.com

Americas Contact: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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Product Change Notification

Change Notification #: 112243 - 00

**Change Title: Intel® Wireless-N 7260 and Intel® Dual Band Wireless-AC 7260 SKUs 7260.NGWANG; 7260.NGWNBG; 7260.NGWG; 7260.NGWBNG; 7260.NGWANWB; 7260.NGWBNWB; 7260.NGWNBWB; 7260.NGWWB
PCN 112243-00
Product Design
Update EEPROM**

Date of Publication: May 03, 2013

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	May 15, 2013
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Description of Change to the Customer:

Customers will receive product with the following change:

1. The Intel® Dual Band Wireless-AC 7260 and Intel® Dual Band Wireless-N 7260 M.2 OTP (One Time Programmable) memory will be modified to disable use of the external 32 KHz clock to avoid M.2 device disappearance
2. The Intel Tracking Number revision will be changed and Product Code Labels will be updated as follows for the following SKUs:

Product Code	Current Rev	New Rev
7260.NGWANG	0C	0D
7260.NGWNBG	0C	0D
7260.NGWG	0C	0D

Example Labels

Product Code	Before	After
7260.NGWANG	<p>G93199-001</p>  <p>Intel® Dual Band Wireless-N 7260 MAIN AUX Model: 7260NGW AN FCC ID: PD97260NG Made in China IC: 1000M-7260NG</p> <p>WF MAC: 000000XXXXXX BD MAC: 000000XXXXXX TA: XXXXXX-XXX SPS: 717379-001 0C</p>  <p>CMIIT ID: 2013AJ0755 003-130045 5.15-5.35 GHz Indoor use only D130021003 CCAHI3LP0350 T0 KCC-CRM-INT-7260NGWAN</p> 	<p>G93199-001</p>  <p>Intel® Dual Band Wireless-N 7260 MAIN AUX Model: 7260NGW AN FCC ID: PD97260NG Made in China IC: 1000M-7260NG</p> <p>WF MAC: 000000XXXXXX BD MAC: 000000XXXXXX TA: XXXXXX-XXX SPS: 717379-001 0D</p>  <p>CMIIT ID: 2013AJ0755 003-130045 5.15-5.35 GHz Indoor use only D130021003 CCAHI3LP0350 T0 KCC-CRM-INT-7260NGWAN</p> 
7260.NGWNBG	<p>G93237-001</p>  <p>Intel® Dual Band Wireless-N 7260 MAIN AUX Model: 7260NGW NB FCC ID: PD97260NG Made in China IC: 1000M-7260NG</p> <p>WF MAC: 000000XXXXXX TA: XXXXXX-XXX SPS: 717380-001 0C</p>  <p>CMIIT ID: 2013AJ0756 003-130045 5.15-5.35 GHz Indoor use only D130021003 CCAHI3LP0370 T3 KCC-CRM-INT-7260NGWNB</p> 	<p>G93237-001</p>  <p>Intel® Dual Band Wireless-N 7260 MAIN AUX Model: 7260NGW NB FCC ID: PD97260NG Made in China IC: 1000M-7260NG</p> <p>WF MAC: 000000XXXXXX TA: XXXXXX-XXX SPS: 717380-001 0D</p>  <p>CMIIT ID: 2013AJ0756 003-130045 5.15-5.35 GHz Indoor use only D130021003 CCAHI3LP0370 T3 KCC-CRM-INT-7260NGWNB</p> 
7260.NGWG	<p>G93195-001</p>  <p>Intel® Dual Band Wireless-AC 7260 MAIN AUX Model: 7260NGW FCC ID: PD97260NG Made in China IC: 1000M-7260NG</p> <p>WF MAC: 000000XXXXXX BD MAC: 000000XXXXXX TA: XXXXXX-XXX SPS: 710663-001 0C</p>  <p>CMIIT ID: 2013AJ0751 003-130045 5.15-5.35 GHz Indoor use only D130021003 CCAHI3LP0330 T4 KCC-CRM-INT-7260NGW</p> 	<p>G93195-001</p>  <p>Intel® Dual Band Wireless-AC 7260 MAIN AUX Model: 7260NGW FCC ID: PD97260NG Made in China IC: 1000M-7260NG</p> <p>WF MAC: 000000XXXXXX BD MAC: 000000XXXXXX TA: XXXXXX-XXX SPS: 710663-001 0D</p>  <p>CMIIT ID: 2013AJ0751 003-130045 5.15-5.35 GHz Indoor use only D130021003 CCAHI3LP0330 T4 KCC-CRM-INT-7260NGW</p> 

Customer Impact of Change and Recommended Action:

For your information only there is no change to form fit or function; no change to Intel® ordering codes.

Milestone dates are estimates and subject to change based on business and operational conditions.

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
7260.NGWANG	923258	G94216-002	G94216-003
7260.NGWNBG	923259	G94323-002	G94323-003
7260.NGWG	923257	G94297-003	G94297-004
7260.NGWBNG	925958	G94310-002	G94310-003
7260.NGWANWB	928689	G96857-001	G96857-002
7260.NGWBWB	928692	G96859-001	G96859-002
7260.NGWNWB	928693	G96858-001	G96858-002
7260.NGWWB	928688	G96856-001	G96856-002

PCN Revision History:

Date of Revision:

May 3, 2013

Revision Number:

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Reason:

Originally Published PCN