



Product Change Notification

112887 - 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 #: 112887 - 00
Change Title: Intel® Dual Band Wireless-AC 7260, Intel® Dual Band Wireless-N 7260, Intel® Dual Band Wireless-N 7260, Intel® Wireless-N 7260 SKUs:7260.NGWANG; 7260.NGWANG.S; 7260.NGWANWB; 7260.NGWBNG; 7260.NGWBWB; 7260.NGWG; 7260.NGWG.NV; 7260.NGWG.S; 7260.NGWNBWB; 7260.NGWWB; 7260.NGWNBG
PCN 112887-00, Label, Manufacturing Site

Label Update and Manufacturing Site Addition

Date of Publication: February 20, 2014

Key Characteristics of the Change:

Label, Manufacturing Site

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Mar 07, 2014
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Description of Change to the Customer:

The Intel® Dual Band Wireless-AC 7260, Intel® Dual Band Wireless-N 7260, and Intel® Dual Band Wireless-N 7260 products documented in this PCN will undergo the following changes:













1. Intel will be adding the WDM8 site for the manufacturing for Intel® Dual Band Wireless-AC 7260, Intel® Dual Band Wireless-N 7260, and Intel® Dual Band Wireless-N 7260 SKUs listed in this PCN. As a result of this action the WDM8 site code will be added on product label and distribution label, WDM8 = WZ. The WDM8 site has been fully qualified and will be building product using the same components and processes as the existing manufacturing site.

Current site	Added Site
WDM4 = CX	WDM8 = WZ

2. The Intel Tracking number will be updated on the following SKUs:

Product Code	Old	New
7260.NGWANG	0E	0F
7260.NGWG	0E	0F
7260.NGWG.NV	0A	0B
7260.NGWNBG	0E	0F

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 0E</p> <p>CMIIT ID: 2013AJ0755 R 003-130045 5.15-5.35 GHz Indoor use only ID 130021003 CCAH13LP0350 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 0F</p> <p>CMIIT ID: 2013AJ0755 R 003-130045 5.15-5.35 GHz Indoor use only ID 130021003 CCAH13LP0350 T0 KCC-CRM-INT-7260NGWAN</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 0E</p> <p>CMIIT ID: 2013AJ0751 R 003-130045 5.15-5.35 GHz Indoor use only ID 130021003 CCAH13LP0330T 4 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 0F</p> <p>CMIIT ID: 2013AJ0751 R 003-130045 5.15-5.35 GHz Indoor use only ID 130021003 CCAH13LP0330T 4 KCC-CRM-INT-7260NGW</p>  

7260.NGWG.NV		
7260.NGWNBG		

Customer Impact of Change and Recommended Action:

There will be no change to Form, Fit or Function, except reference to the manufacturing location as mentioned above.

Intel anticipates no impact to customers.

Please contact your local Intel Field Sales Rep if you have any further questions about these changes.

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.NGWG	923257	G94297-005	G94297-006
7260.NGWANG	923258	G94216-004	G94216-005
7260.NGWNBG	923259	G94323-004	G94323-005
7260.NGWBNG	925958	G94310-004	G94310-005
7260.NGWWB	928688	G96856-003	G96856-004
7260.NGWANWB	928689	G96857-003	G96857-004
7260.NGWBNWB	928692	G96859-003	G96859-004
7260.NGWNBWB	928693	G96858-003	G96858-004
7260.NGWG.S	930266	G99521-002	G99521-003
7260.NGWANG.S	930267	G99537-002	G99537-003
7260.NGWG.NV	933023	H23728-001	H23728-002

PCN Revision History:

Date of Revision:

February 20, 2014

Revision Number:

00

Reason:

Originally Published PCN