



Product Change Notification

Change Notification #: 115741 - 00

Change Title: The Intel® Dual Band Wireless-AC 3160
SKUs: 3160.HMWG; 3160.NGWG;
3160.HMWG.R; 3160.NGWG.B and
3160.NGWG.R
PCN 115741-00, Label,
Label Update

Date of Publication: August 18, 2017

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Sep 05, 2017
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Description of Change to the Customer:

The Intel® Dual Band Wireless-AC 3160 products listed in the products affected table are undergoing the following label updates:


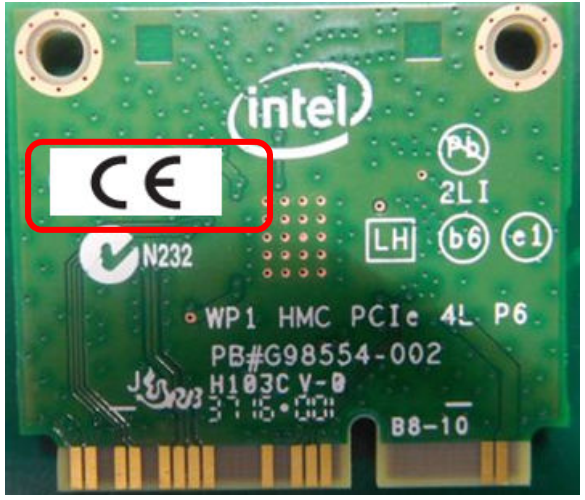


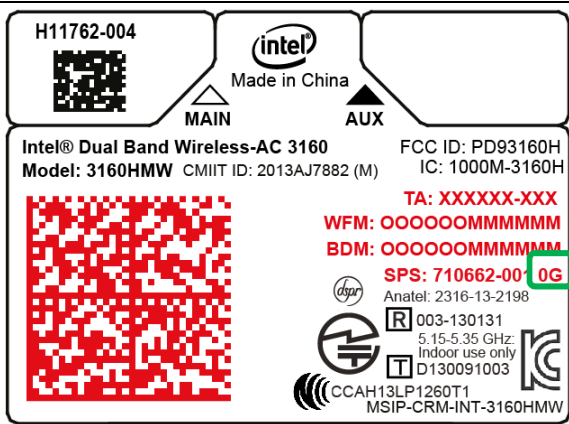
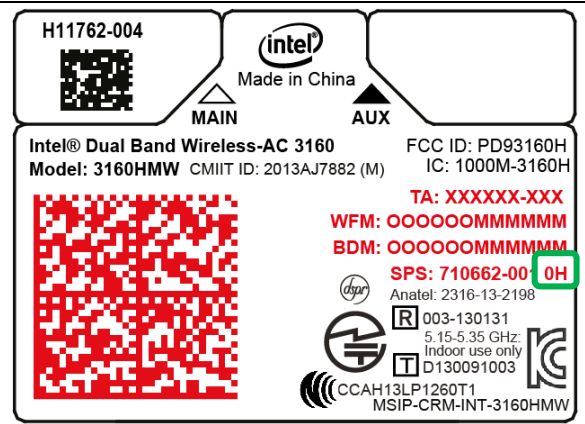
1. Update Internal Intel site tracking codes in 2D Barcode content.
2. Update Internal Intel tracking code on Disti Label as shown below

SKU	Before: HP Spares PN	After: HP Comp PN
3160.HMWG	710662-001	710512-001
3160.HMWG.R	784638-005	710512-011
3160.NGWG	751416-001	750642-001
3160.NGWG.B	751416-201	750642-201
3160.NGWG.R	784644-005	750642-011


3. Update internal Intel revision number as shown below for the following SKUs:

SKU	Before	After
3160.HMWG	0G	0H
3160.HMWG.R	0E	0F
3160.NGWG	0F	0G
3160.NGWG.B	0B	0C
3160.NGWG.R	0E	0F

Label Changes:

Product Code	Before	After
All SKU's	 <p>intel Pb 2LI LH b6 e1 N232 WP1 HMC PCIe 4L P6 PB#G98554-002 H103CV-0 3716-001 B8-10</p>	 <p>intel Pb 2LI LH b6 e1 N232 WP1 HMC PCIe 4L P6 PB#G98554-002 H103CV-0 3716-001 B8-10</p>
All SKU's	 <p>intel Pb 2LI LH b6 e1 N232 WP1 NGFF PCIe 4L E8 PB#G98682-002 B13-01 H103CV-0 3216-001</p>	 <p>intel Pb 2LI LH b6 e1 N232 WP1 NGFF PCIe 4L E8 PB#G98682-002 B14-03 H103CV-0 1716-001</p>
3160.HMWG	 <p>H11762-004 intel Made in China MAIN AUX Intel® Dual Band Wireless-AC 3160 Model: 3160HMW FCC ID: PD93160H IC: 1000M-3160H CMIIT ID: 2013AJ7882 (M) TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 710662-00 0G Anatel: 2316-13-2198 003-130131 5.15-5.35 GHz Indoor use only D130091003 CCA13LP1260T1 MSIP-CRM-INT-3160HMW</p>	 <p>H11762-004 intel Made in China MAIN AUX Intel® Dual Band Wireless-AC 3160 Model: 3160HMW FCC ID: PD93160H IC: 1000M-3160H CMIIT ID: 2013AJ7882 (M) TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 710662-00 0H Anatel: 2316-13-2198 003-130131 5.15-5.35 GHz Indoor use only D130091003 CCA13LP1260T1 MSIP-CRM-INT-3160HMW</p>

<p>3160.HMWG. R</p>	<p>H45006-003   Made in China MAIN ▲ AUX ▲ Intel® Dual Band Wireless-AC 3160 FCC ID: PD93160H Model: 3160HMW CMIIT ID: 2013AJ7882 (M) IC: 1000M-3160H  TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 784638-005 0E Anatel: 2316-13-2198   003-130131 5.15-5.35 GHz: Indoor use only D130091003  CCAH13LP1260T1 MSIP-CRM-INT-3160HMW</p>	<p>H45006-003   Made in China MAIN ▲ AUX ▲ Intel® Dual Band Wireless-AC 3160 FCC ID: PD93160H Model: 3160HMW CMIIT ID: 2013AJ7882 (M) IC: 1000M-3160H  TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 784638-005 0F Anatel: 2316-13-2198   003-130131 5.15-5.35 GHz: Indoor use only D130091003  CCAH13LP1260T1 MSIP-CRM-INT-3160HMW</p>
<p>3160.NGWG</p>	<p>H11872-004   FCC ID: PD93160NG IC: 1000M-3160NG MAIN ▲ AUX ▲ Intel® Dual Band Wireless-AC 3160 Model: 3160NGW Made in China TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 751416-001 0F  Anatel: 2315-13-2198 CMIIT ID: 2013AJ7881 (M)  003-130132 5.15-5.35 GHz: Indoor use only D130092003   CCAH13LP1270T4 MSIP-CRM-INT-3160NGW</p>	<p>H11872-004   FCC ID: PD93160NG IC: 1000M-3160NG MAIN ▲ AUX ▲ Intel® Dual Band Wireless-AC 3160 Model: 3160NGW Made in China TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 751416-001 0G  Anatel: 2315-13-2198 CMIIT ID: 2013AJ7881 (M)  003-130132 5.15-5.35 GHz: Indoor use only D130092003   CCAH13LP1270T4 MSIP-CRM-INT-3160NGW</p>

<p>3160.NG.WG. R</p>	<div data-bbox="321 128 854 825"> <p>H45008-002</p>  <p>intel® FCC ID: PD93160NG IC: 1000M-3160NG MAIN AUX Intel® Dual Band Wireless-AC 3160 Model: 3160NGW Made in China TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 784644-005 0E</p>  <p>Anatel: 2315-13-2198 CMIT ID: 2013AJ7881 (M) R 003-130132 5.15-5.35 GHz: indoor use only T D130092003 CCAH13LP1270T4 MSIP-CRM-INT-3160NGW</p> </div>	<div data-bbox="932 128 1464 825"> <p>H45008-002</p>  <p>intel® FCC ID: PD93160NG IC: 1000M-3160NG MAIN AUX Intel® Dual Band Wireless-AC 3160 Model: 3160NGW Made in China TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 784644-005 0F</p>  <p>Anatel: 2315-13-2198 CMIT ID: 2013AJ7881 (M) R 003-130132 5.15-5.35 GHz: indoor use only T D130092003 CCAH13LP1270T4 MSIP-CRM-INT-3160NGW</p> </div>
<p>3160.NG.WG. B</p>	<div data-bbox="321 846 854 1543"> <p>H73452-002</p>  <p>intel® FCC ID: PD93160NG IC: 1000M-3160NG MAIN AUX Intel® Dual Band Wireless-AC 3160 Model: 3160NGW Made in Brazil TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 751416-201 0B</p>  <p>Anatel: 2315-13-2198 CMIT ID: 2013AJ7881 (M) R 003-130132 5.15-5.35 GHz: indoor use only T D130092003 CCAH13LP1270T4 MSIP-CRM-INT-3160NGW</p> </div>	<div data-bbox="932 846 1464 1543"> <p>H73452-002</p>  <p>intel® FCC ID: PD93160NG IC: 1000M-3160NG MAIN AUX Intel® Dual Band Wireless-AC 3160 Model: 3160NGW Made in Brazil TA: XXXXXX-XXX WFM: OOOOOOMMMMMM BDM: OOOOOOMMMMMM SPS: 751416-201 0C</p>  <p>Anatel: 2315-13-2198 CMIT ID: 2013AJ7881 (M) R 003-130132 5.15-5.35 GHz: indoor use only T D130092003 CCAH13LP1270T4 MSIP-CRM-INT-3160NGW</p> </div>

Customer Impact of Change and Recommended Action:

The label change does not affect the functionality of the product. Customers should be aware of the changes and take any necessary steps to insure no impact for their receiving and processing of the product in their manufacturing.

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

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

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
3160.HMWG	923263	H14634-007	H14634-008
3160.NGWG	923265	H14636-008	H14636-009
3160.HMWG.R	936208	H45005-006	H45005-007
3160.NGWG.R	936209	H45012-006	H45012-007
3160.NGWG.B	937222	H73448-003	H73448-004

PCN Revision History:**Date of Revision:**

August 18, 2017

Revision Number:

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Reason:

Originally Published PCN



Product Change Notification

115741 - 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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