



# Product Change Notification

**Change Notification #:** 114149 - 00  
**Change Title:** Intel® Tri Band Wireless-AC and Intel® Gigabit Wireless Dock-M 13100 products, SKUs: 17265.NG WG, 17265.NG WG.RF, 17265.NG WLCG, 17265.NG WLCGRF, 13100.NG WG, 13100.NG WLCG, 13100.NG WG5, 13100.NG WLCG5  
**PCN 114149-00, Label, Label Update**  
**Date of Publication:** October 16, 2015

**Key Characteristics of the Change:**  
Label Update

## Forecasted Key Milestones:

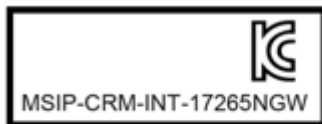
<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Nov 04, 2015
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## Description of Change to the Customer:

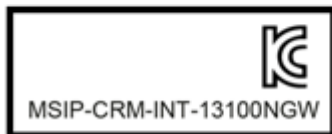
The Intel® Tri Band Wireless-AC and Intel® Gigabit Wireless Dock-M 13100 products listed below will undergo the following change

1. Addition of Korea Regulatory Markings.









Korea Regulatory marking for **MpL Combo** is:






























Korea Regulatory marking for **MpL SNK** is:



Affected Products and Labels:

Product Code	Before	After
13100.NGWG	<div data-bbox="423 241 683 352">  H63553-002         </div> <div data-bbox="423 359 917 527"> <p>IFCON IFCON Made in China intel®  <b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW</b>            FCC ID: PD913100NG            IC: 1000M-13100NG            Anatel: 4240-14-4423</p> </div> <div data-bbox="423 611 678 703"> <p>WGM: OOOOOOXXXXXX            TA: XXXXXX-XXX            SPS: XXXXXX-XXX XX</p> </div> <div data-bbox="451 737 618 905">  </div> <div data-bbox="646 667 911 926"> <p>HF PKL 2LI  <b>C US</b>            E178682            R 003-140231            D140182003            CCAH14LP1850T4  <b>CE</b> 1856</p> </div>	<div data-bbox="959 241 1219 352">  H63553-003         </div> <div data-bbox="959 359 1485 527"> <p>IFCON IFCON Made in China intel®  <b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW</b>            FCC ID: PD913100NG            IC: 1000M-13100NG            Anatel: 4240-14-4423</p> </div> <div data-bbox="959 611 1230 703"> <p>WGM: OOOOOOXXXXXX            TA: XXXXXX-XXX            SPS: XXXXXX-XXX XX</p> </div> <div data-bbox="987 737 1154 905">  </div> <div data-bbox="1192 590 1485 926"> <p>MSIP-CRM-INT-13100NGW            HF PKL 2LI  <b>C US</b>            E178682            R 003-140231            D140182003            CCAH14LP1850T4  <b>CE</b> 1856</p> </div>
13100.NGWLCG	<div data-bbox="423 961 683 1073">  H64721-002         </div> <div data-bbox="423 1079 917 1247"> <p>IFCON IFCON Made in China intel®  <b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW LC</b>            FCC ID: PD913100NG            IC: 1000M-13100NG            Anatel: 4240-14-4423</p> </div> <div data-bbox="423 1331 678 1423"> <p>WGM: OOOOOOXXXXXX            TA: XXXXXX-XXX            SPS: 793847-001 0B</p> </div> <div data-bbox="451 1457 618 1625">  </div> <div data-bbox="646 1339 911 1654"> <p>HF PKL 2LI  <b>C US</b>            E178682            CMIIT ID: 2014DJ4599 (M)            R 003-140231            D140182003            CCAH14LP1900T6  <b>CE</b> 1856</p> </div>	<div data-bbox="959 961 1219 1073">  H64721-003         </div> <div data-bbox="959 1079 1485 1247"> <p>IFCON IFCON Made in China intel®  <b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW LC</b>            FCC ID: PD913100NG            IC: 1000M-13100NG            Anatel: 4240-14-4423</p> </div> <div data-bbox="959 1331 1230 1423"> <p>WGM: OOOOOOXXXXXX            TA: XXXXXX-XXX            SPS: 793847-001 0C</p> </div> <div data-bbox="987 1457 1154 1625">  </div> <div data-bbox="1192 1318 1485 1654"> <p>MSIP-CRM-INT-13100NGW            HF PKL 2LI  <b>C US</b>            E178682            CMIIT ID: 2014DJ4599 (M)            R 003-140231            D140182003            CCAH14LP1900T6  <b>CE</b> 1856</p> </div>

Product Code	Before	After
17265.NGWG	 H63417-002  <b>Made in China</b>   Anatel: 0030-15-4423 <b>Intel® Tri-Band Wireless-AC 17265</b>  <b>Model: 17265NGW</b> FCC ID: PD917265NG <b>WFM: 000000XXXXXX</b> IC: 1000M-17265NG <b>BDM: 000000XXXXXX</b> TA: XXXXXX-XXX <b>WGM: 000000XXXXXX</b> SPS: XXXXXX-XXX XX	 H63417-003  <b>Made in China</b>   Anatel: 0030-15-4423 <b>Intel® Tri-Band Wireless-AC 17265</b>  <b>Model: 17265NGW</b> FCC ID: PD917265NG <b>WFM: 000000XXXXXX</b> IC: 1000M-17265NG <b>BDM: 000000XXXXXX</b> TA: XXXXXX-XXX <b>WGM: 000000XXXXXX</b> SPS: XXXXXX-XXX XX MSIP-CRM-INT-17265NGW
17265.NGWG.RF	 H63417-002  <b>Made in China</b>   Anatel: 0030-15-4423 <b>Intel® Tri-Band Wireless-AC 17265</b>  <b>Model: 17265NGW</b> FCC ID: PD917265NG <b>WFM: 000000XXXXXX</b> IC: 1000M-17265NG <b>BDM: 000000XXXXXX</b> TA: XXXXXX-XXX <b>WGM: 000000XXXXXX</b> SPS: XXXXXX-XXX XX	 H63417-003  <b>Made in China</b>   Anatel: 0030-15-4423 <b>Intel® Tri-Band Wireless-AC 17265</b>  <b>Model: 17265NGW</b> FCC ID: PD917265NG <b>WFM: 000000XXXXXX</b> IC: 1000M-17265NG <b>BDM: 000000XXXXXX</b> TA: XXXXXX-XXX <b>WGM: 000000XXXXXX</b> SPS: XXXXXX-XXX XX MSIP-CRM-INT-17265NGW
17265.NGWLCGRF	 H66444-002  <b>Made in China</b>   Anatel: 0030-15-4423 <b>Intel® Tri-Band Wireless-AC 17265</b>  <b>Model: 17265NGW LC</b> FCC ID: PD917265NG <b>WFM: 000000XXXXXX</b> IC: 1000M-17265NG <b>BDM: 000000XXXXXX</b> TA: XXXXXX-XXX <b>WGM: 000000XXXXXX</b> SPS: 806724-001 0B CMIIT ID: 2014AJ4709 (M)	 H66444-003  FCC ID: PD917265NG   IC: 1000M-17265NG <b>Intel® Tri-Band Wireless-AC 17265</b>  <b>Model: 17265NGW LC</b> Anatel: 0030-15-4423 <b>WFM: 000000XXXXXX</b> TA: XXXXXX-XXX <b>BDM: 000000XXXXXX</b> SPS: 806724-001 0C <b>WGM: 000000XXXXXX</b> MSIP-CRM-INT-17265NGW CMIIT ID: 2014AJ4709 (M)

Product Code	Before	After
13100.NGWG5	<div data-bbox="423 184 922 296">  H81589-001 </div> <div data-bbox="423 302 922 869"> <p>IFCON IFCON Made in China intel</p> <p><b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW</b>  FCC ID: PD913100NG  IC: 1000M-13100NG  Anatel: 4240-14-4423</p> <p>WGM: OOOOOOXXXXXX  TA: XXXXXX-XXX  SPS: XXXXXX-XXX XX</p>  <p>HF e1 PL 2LI</p> <p>CA US E178682</p> <p>003-140231</p> <p>D140182003</p> <p>CCAH14LP1850T4</p>  </div>	<div data-bbox="959 184 1490 296">  H63553-002 </div> <div data-bbox="959 302 1490 869"> <p>IFCON IFCON Made in China intel</p> <p><b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW</b>  FCC ID: PD913100NG  IC: 1000M-13100NG  Anatel: 4240-14-4423</p> <p>WGM: OOOOOOXXXXXX  TA: XXXXXX-XXX  SPS: XXXXXX-XXX XX</p>  <p>HF e1 PL 2LI</p> <p>CA US E178682</p> <p>003-140231</p> <p>D140182003</p> <p>CCAH14LP1850T4</p>  <p>MSIP-CRM-INT-13100NGW</p> </div>
13100.NGWLCG5	<div data-bbox="423 905 922 1016">  H81597-001 </div> <div data-bbox="423 1022 922 1589"> <p>IFCON IFCON Made in China intel</p> <p><b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW LC</b>  FCC ID: PD913100NG  IC: 1000M-13100NG  Anatel: 4240-14-4423</p> <p>WGM: OOOOOOXXXXXX  TA: XXXXXX-XXX  SPS: XXXXXX-XXX XX</p>  <p>HF e1 PL 2LI</p> <p>CA US E178682</p> <p>CMIT ID: 2014DJ4599 (M)</p> <p>003-140231</p> <p>D140182003</p> <p>CCAH14LP1900T6</p>  </div>	<div data-bbox="959 905 1490 1016">  H81597-002 </div> <div data-bbox="959 1022 1490 1589"> <p>IFCON IFCON Made in China intel</p> <p><b>Intel® Wireless Gigabit Sink W13100</b>  <b>Model: 13100NGW LC</b>  FCC ID: PD913100NG  IC: 1000M-13100NG  Anatel: 4240-14-4423</p> <p>WGM: OOOOOOXXXXXX  TA: XXXXXX-XXX  SPS: XXXXXX-XXX XX</p>  <p>HF e1 PL 2LI</p> <p>CA US E178682</p> <p>CMIT ID: 2014DJ4599 (M)</p> <p>003-140231</p> <p>D140182003</p> <p>CCAH14LP1900T6</p>  <p>MSIP-CRM-INT-13100NGW</p> </div>

Product Code	Before	After
17265.NGWLCG		

### Customer Impact of Change and Recommended Action:

This is a label change only to add regulatory marking. Intel will attempt to deplete pre-conversion material before shipping post-conversion material but there is a possibility of Intel shipping mixed inventory. Therefore, customers will need to manage and migrate to the post-conversion material as soon as possible.

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
17265.NGWG	931779	H63414-002	H63414-003
13100.NGWG	933064	H63418-002	H63418-003
13100.NGWLCG	939405	H64718-002	H64718-003
17265.NGWG.RF	940372	H61923-002	H61923-003
17265.NGWLCG	940390	H64714-002	H64714-003
17265.NGWLCGRF	940397	H66441-002	H66441-003
13100.NGWG5	944092	H81558-001	H81558-002
13100.NGWLCG5	944093	H81563-001	H81563-002

### PCN Revision History:

**Date of Revision:**  
October 16, 2015

**Revision Number:**  
00

**Reason:**  
Originally Published PCN



# Product Change Notification

## 114149 - 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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**Asia Pacific/PRC Contact:** [apacgccb@intel.com](mailto:apacgccb@intel.com)  
**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)  
**Japan Email:** [jccb.ijkk@intel.com](mailto:jccb.ijkk@intel.com)

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