



Product Change Notification

Change Notification #: 114538 - 00
Change Title: Intel® Tri-Band Wireless-AC 17265 and Intel® Wireless Gigabit Sink W13100 SKUs: 17265.NGWG; 17265.NGWG.RF; 17265.NGWLCG; 17265.NGWLCGRF; 13100.NGWG; 13100.NGWLCG; 13100.NGWG5; 13100.NGWLCG5, PCN 114538-00, Label, Label Update
Date of Publication: April 15, 2016

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Apr 29, 2016
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Description of Change to the Customer:

The Intel® Tri-Band Wireless-AC 17265 and Intel® Wireless Gigabit Sink W13100 SKUs listed in the products affected table below will have the following changes.

1. As a result of updated regulatory requirements Intel is adding the Korea regulatory marking to our carton labels






















2. The Intel tracking number revision will be updated per the table below


Product Code	Before	After
17265.NGWLCG	0C	0D
17265.NGWLCGRF	0C	0D
13100.NGWLCG	0C	0D

See example labels.

17265.NGWLCG

 H64717-003	 H64717-003
   	   
<p>FCC ID: PD917265NG IC: 1000M-17265NG</p> <p>Intel® Tri-Band Wireless-AC 17265 Model: 17265NGW LC Anatel: 0030-15-4423</p> <p>WFM: OOOOOOXXXXXX TA: XXXXXX-XXX</p> <p>BDM: OOOOOOXXXXXX SPS: 751892-001</p> <p>WGM: OOOOOOXXXXXX</p>	<p>FCC ID: PD917265NG IC: 1000M-17265NG</p> <p>Intel® Tri-Band Wireless-AC 17265 Model: 17265NGW LC Anatel: 0030-15-4423</p> <p>WFM: OOOOOOXXXXXX TA: XXXXXX-XXX</p> <p>BDM: OOOOOOXXXXXX SPS: 751892-001</p> <p>WGM: OOOOOOXXXXXX</p>
	
   <p>E178682</p> <p>CMIT ID: 2014AJ4709 (M)</p> <p>003-140230 5.15-5.35 GHz: Indoor use only D140163003</p> <p>CCAH14LP1910T9 Made in China</p>	   <p>E178682</p> <p>CMIT ID: 2014AJ4709 (M)</p> <p>003-140230 5.15-5.35 GHz: Indoor use only D140163003</p> <p>CCAH14LP1910T9 Made in China</p>

<p>6235AN.NGWGU</p> <p>VERSION # G83147-002</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VV00000000</p>	<p>MM #: 926788</p> <p>PACK DATE: 17 JAN 12</p> <p>PACKED BY: XXXXXX</p> <p>BATCH #: CNCXYMDVXX</p>	<p>QTY: 100</p> <p>7 35858 26118 0</p> <p>5 032037 051590</p>	<p>Intel® Centrino® Advanced-N 6235 (Model: 6235ANNGW)</p> <p>X-XXX-XXX-XX</p> <p>T P/N: GTTTTTTTTTT</p> <p>Package Weight: 3.6 lbs</p> <p>Cust. Part No: XXXXXX-X</p>	<p>ODM NAME</p> <p>Packaging ID: XXXXXX-XXX</p> <p>Revision: XX</p>  <p>E178682</p>
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<p>17265.NGWLCG</p> <p>VERSION #: XXXXXX-XXX</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY</p> <p>PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 100</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Tri-Band Wireless-AC 17265 (Model : 17265NGW)</p> <p>X-XXX-XXX-XX</p> <p>T P/N: GTTTTTTTTTT</p> <p>PACKAGE WEIGHT: .XX LBS</p> <p>Cust. Part No: XXXXXX-XXX</p>	<p>ODM Name</p> <p>Packaging ID: XXXXXXXX</p> <p>Revision: X</p>  <p>E178682</p>
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17265.NGWLCGRF




H66444-003

FCC ID: PD917265NG
IC: 1000M-17265NG

IFCON MAIN AUX

Intel® Tri-Band Wireless-AC 17265
Model: 17265NGW LC Anatel: 0030-15-4423

WFM: 000000XXXXXX TA: XXXXXX-XXX
BDM: 000000XXXXXX SPS: 806724-001 OC HF
WGM: 000000XXXXXX e1 2LI



MSP-CRM-INT-17265NGW

CE E178682 CCAH14LP1910T9 Made in China

CMII ID: 2014AJ4709 (M)

003-140230
5.15-5.35 GHz
Indoor use only
D140163003



H66444-003

FCC ID: PD917265NG
IC: 1000M-17265NG

IFCON MAIN AUX

Intel® Tri-Band Wireless-AC 17265
Model: 17265NGW LC Anatel: 0030-15-4423

WFM: 000000XXXXXX TA: XXXXXX-XXX
BDM: 000000XXXXXX SPS: 806724-001 OD HF
WGM: 000000XXXXXX e1 2LI



MSP-CRM-INT-17265NGW

CE E178682 CCAH14LP1910T9 Made in China

CMII ID: 2014AJ4709 (M)

003-140230
5.15-5.35 GHz
Indoor use only
D140163003

6235AN.NGWGU QTY: 100

MM #: 926788

VERSION # G8314Z-002

MADE IN CHINA WITH PARTIAL FOREIGN CONTENT

CARTON #: VV00000000

PACK DATE: 17 JAN 12

PACKED BY: XXXXXX

BATCH #: CNXYMDVXX

Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)

X-XXX-XXX-XX	ODM NAME
T P/N: GTTTTTTTTTT	Packaging ID: XXXXXX-XXX
Package Weight: 3.6 lbs	Revision: XX
Cust. Part No: XXXXXX-X	

Complies with EMI Standards DR 62341 E178682

17265.NGWLCGRF QTY: 100

MM#: XXXXXX

VERSION #: XXXXXX-XXX

MADE IN CHINA WITH PARTIAL FOREIGN CONTENT

CARTON #: VVXXXXXXX

PACK DATE: DD MMM YY

PACKED BY: XXXXXX

BATCH #: CCVYMDRSS

Intel® Tri-Band Wireless-AC 17265 (Model : 17265NGW)

X-XXX-XXX-XX	ODM Name
T P/N: GTTTTTTTTTT	Packaging ID: XXXXXXXX
PACKAGE WEIGHT: XX LBS	Revision: CX
Cust. Part No: XXXXXX-XXX	

Complies with EMI Standards DR 62341 E178682

13100.NGWLCG

 H64721-003

 H64721-003



Made in China


Intel® Wireless Gigabit Sink W13100
Model: 13100NGW LC
 FCC ID: PD913100NG
 IC: 1000M-13100NG
 Anatel: 4240-14-4423

WGM: 00000XXXXXX
TA: XXXXXX-XXX
SPS: 793847-001 0C


 MSIP-CRM-INT-13100NGW














Made in China


Intel® Wireless Gigabit Sink W13100
Model: 13100NGW LC
 FCC ID: PD913100NG
 IC: 1000M-13100NG
 Anatel: 4240-14-4423

WGM: 00000XXXXXX
TA: XXXXXX-XXX
SPS: 793847-001 0D


 MSIP-CRM-INT-13100NGW













<p>6235AN.NGWGU</p> <p>VERSION #: G83142-002</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VV00000000</p>	<p>MM #: 926788</p> <p>PACK DATE: 17 JAN 12</p> <p>PACKED BY: XXXXXX</p> <p>BATCH #: CNCXYMDVXX</p>	<p>QTY: 100</p> <p>7 35858 26118 0</p> <p>5 032037 051590</p>	<p>Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)</p> <table border="1"> <tr> <td>X-XXX-XXX-XX</td> <td>ODM NAME</td> </tr> <tr> <td>T P/N: GTTTTTTTTTTT</td> <td>Packaging ID: XXXXXX-XXX</td> </tr> <tr> <td>Package Weight: 3.6 lbs</td> <td>Revision: XX</td> </tr> <tr> <td>Cust. Part No: XXXXXX-X</td> <td></td> </tr> </table> <p>Complies With IEC Standards DB 82N1</p> 	X-XXX-XXX-XX	ODM NAME	T P/N: GTTTTTTTTTTT	Packaging ID: XXXXXX-XXX	Package Weight: 3.6 lbs	Revision: XX	Cust. Part No: XXXXXX-X	
X-XXX-XXX-XX	ODM NAME										
T P/N: GTTTTTTTTTTT	Packaging ID: XXXXXX-XXX										
Package Weight: 3.6 lbs	Revision: XX										
Cust. Part No: XXXXXX-X											

<p>13100.NGWLCG</p> <p>VERSION #: XXXXXX-XXX</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VVXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY</p> <p>PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 100</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Wireless Gigabit Sink W13100 (Model : 13100NGW)</p> <table border="1"> <tr> <td>X-XXX-XXX-XX</td> <td>ODM Name</td> </tr> <tr> <td>T P/N: GTTTTTTTTTTT</td> <td>Packaging ID: XXXXXXXX</td> </tr> <tr> <td>PACKAGE WEIGHT: XX LBS</td> <td>Revision: XX</td> </tr> <tr> <td>Cust. Part No: XXXXXX-XXX</td> <td></td> </tr> </table> <p>MSIP-CRM-INT-13100NGW</p> 	X-XXX-XXX-XX	ODM Name	T P/N: GTTTTTTTTTTT	Packaging ID: XXXXXXXX	PACKAGE WEIGHT: XX LBS	Revision: XX	Cust. Part No: XXXXXX-XXX	
X-XXX-XXX-XX	ODM Name										
T P/N: GTTTTTTTTTTT	Packaging ID: XXXXXXXX										
PACKAGE WEIGHT: XX LBS	Revision: XX										
Cust. Part No: XXXXXX-XXX											

17265.NGWG

6235AN.NGWGU VERSION # G83142-002 MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON # VV00000000	MM #: 926788 PACK DATE: 17 JAN 12 PACKED BY: XXXXXX BATCH #: CNCXYMDVXX	QTY: 100 7 35858 26118 0 5 032037 051590	Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)	
			X-XXX-XXX-XX T P/N: GTTTTTTTTTT Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X	ODM NAME Packaging ID: XXXXXX-XXX Revision: XX

17265.NGWG VERSION #: XXXXXX-XXX MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXXX	MM#: XXXXXX PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS	QTY: 100 1 88334 00140 2 9 310779 300005	Intel® Tri-Band Wireless-AC 17265 (Model : 17265NGW)	
			X-XXX-XXX-XX T P/N: GTTTTTTTTTT PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX	ODM Name Packaging ID: XXXXXXXX Revision: XX

17265.NGWG.RF

6235AN.NGWGU VERSION # G83142-002 MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON # VV00000000	MM #: 926788 PACK DATE: 17 JAN 12 PACKED BY: XXXXXX BATCH #: CNCXYMDVXX	QTY: 100 7 35858 26118 0 5 032037 051590	Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)	
			X-XXX-XXX-XX T P/N: GTTTTTTTTTT Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X	ODM NAME Packaging ID: XXXXXX-XXX Revision: XX

17265.NGWG.RF VERSION #: XXXXXX-XXX MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXXX	MM#: XXXXXX PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS	QTY: 100 1 88334 00140 2 9 310779 300005	Intel® Tri-Band Wireless-AC 17265 (Model : 17265NGW)	
			X-XXX-XXX-XX T P/N: GTTTTTTTTTT PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX	ODM Name Packaging ID: XXXXXXXX Revision: XX

13100.NGWG

6235AN.NGWGU VERSION # G83142-002 MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON # VV00000000	MM #: 926788 PACK DATE: 17 JAN 12 PACKED BY: XXXXXX BATCH #: CNCXYMDVXX	QTY: 100 7 35858 26118 0 5 032037 051590	Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)	
			X-XXX-XXX-XX T P/N: GTTTTTTTTTT Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X	ODM NAME Packaging ID: XXXXXX-XXX Revision: XX

13100.NGWG VERSION #: XXXXXX-XXX MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXXX	MM#: XXXXXX PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS	QTY: 100 1 88334 00140 2 9 310779 300005	Intel® Wireless Gigabit Sink W13100 (Model : 13100NGW)	
			X-XXX-XXX-XX T P/N: GTTTTTTTTTT PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX	ODM Name Packaging ID: XXXXXXXX Revision: XX

13100.NGWG5

<p>6235AN.NGWGU</p> <p>VERSION #: GR3142-002</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VV00000000</p>	<p>MM #: 926788</p> <p>PACK DATE: 17 JAN 12 PACKED BY: XXXXXX BATCH #: CNCXYMDVXX</p>	<p>QTY: 100</p> <p>7 35858 26118 0 5 032037 051590</p>	<p>Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)</p> <table border="1"> <tr> <td>X-XXX-XXX-XX</td> <td>ODM NAME</td> </tr> <tr> <td>T P/N: GTTTTTTTTTT</td> <td>Packaging ID: XXXXXX-XXX Revision: XX</td> </tr> <tr> <td>Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X</td> <td></td> </tr> </table> <p>Complies With IDA Standards DB 62941</p> <p>CA US E178682</p>	X-XXX-XXX-XX	ODM NAME	T P/N: GTTTTTTTTTT	Packaging ID: XXXXXX-XXX Revision: XX	Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X	
X-XXX-XXX-XX	ODM NAME								
T P/N: GTTTTTTTTTT	Packaging ID: XXXXXX-XXX Revision: XX								
Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X									

<p>13100.NGWG5</p> <p>VERSION #: XXXXXX-XXX</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS</p>	<p>QTY: 100</p> <p>1 88334 00140 2 9 310779 300005</p>	<p>Intel® Wireless Gigabit Sink W13100 (Model : 13100NGW)</p> <table border="1"> <tr> <td>X-XXX-XXX-XX</td> <td>ODM Name</td> </tr> <tr> <td>T P/N: GTTTTTTTTTT</td> <td>Packaging ID: XXXXXXXX Revision: XX</td> </tr> <tr> <td>PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX</td> <td></td> </tr> </table> <p>MSP-CRM-INT-13100NGW</p> <p>Complies With IDA Standards DB 62941</p> <p>CA US E178682</p>	X-XXX-XXX-XX	ODM Name	T P/N: GTTTTTTTTTT	Packaging ID: XXXXXXXX Revision: XX	PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX	
X-XXX-XXX-XX	ODM Name								
T P/N: GTTTTTTTTTT	Packaging ID: XXXXXXXX Revision: XX								
PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX									

13100.NGWLCG5

<p>6235AN.NGWGU</p> <p>VERSION #: GR3142-002</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VV00000000</p>	<p>MM #: 926788</p> <p>PACK DATE: 17 JAN 12 PACKED BY: XXXXXX BATCH #: CNCXYMDVXX</p>	<p>QTY: 100</p> <p>7 35858 26118 0 5 032037 051590</p>	<p>Intel® Centrino® Advanced-N 6235 (Model : 6235ANNGW)</p> <table border="1"> <tr> <td>X-XXX-XXX-XX</td> <td>ODM NAME</td> </tr> <tr> <td>T P/N: GTTTTTTTTTT</td> <td>Packaging ID: XXXXXX-XXX Revision: XX</td> </tr> <tr> <td>Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X</td> <td></td> </tr> </table> <p>Complies With IDA Standards DB 62941</p> <p>CA US E178682</p>	X-XXX-XXX-XX	ODM NAME	T P/N: GTTTTTTTTTT	Packaging ID: XXXXXX-XXX Revision: XX	Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X	
X-XXX-XXX-XX	ODM NAME								
T P/N: GTTTTTTTTTT	Packaging ID: XXXXXX-XXX Revision: XX								
Package Weight: 3.6 lbs Cust. Part No: XXXXXX-X									

<p>13100.NGWLCG5</p> <p>VERSION #: XXXXXX-XXX</p> <p>MADE IN CHINA WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS</p>	<p>QTY: 100</p> <p>1 88334 00140 2 9 310779 300005</p>	<p>Intel® Wireless Gigabit Sink W13100 (Model : 13100NGW)</p> <table border="1"> <tr> <td>X-XXX-XXX-XX</td> <td>ODM Name</td> </tr> <tr> <td>T P/N: GTTTTTTTTTT</td> <td>Packaging ID: XXXXXXXX Revision: XX</td> </tr> <tr> <td>PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX</td> <td></td> </tr> </table> <p>MSP-CRM-INT-13100NGW</p> <p>Complies With IDA Standards DB 62941</p> <p>CA US E178682</p>	X-XXX-XXX-XX	ODM Name	T P/N: GTTTTTTTTTT	Packaging ID: XXXXXXXX Revision: XX	PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX	
X-XXX-XXX-XX	ODM Name								
T P/N: GTTTTTTTTTT	Packaging ID: XXXXXXXX Revision: XX								
PACKAGE WEIGHT: X.X LBS Cust. Part No: XXXXXX-XXX									

Customer Impact of Change and Recommended Action:

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.

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
13100.NGWLCG	939405	H64718-003	H64718-004
17265.NGWLCG	940390	H64714-003	H64714-004
17265.NGWLCGRF	940397	H66441-003	H66441-004
17265.NGWG	931779	H63414-003	H63414-004
13100.NGWG	933064	H63418-003	H63418-004
17265.NGWG.RF	940372	H61923-003	H61923-004
13100.NGWG5	944092	H81558-002	H81558-003
13100.NGWLCG5	944093	H81563-002	H81563-003

PCN Revision History:

Date of Revision:

April 15, 2016

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

114538 - 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.

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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