



Product Change Notification

113807 - 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 #: 113807 - 00
Change Title: Intel® Dual Band Wireless-AC 7265 SKUs:
7265.D2WG; 7265.D2WG.W; 7265.D2WG.S;
7265.D2WG18V
PCN 113807-00, Label
Label Update
Date of Publication: April 22, 2015

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

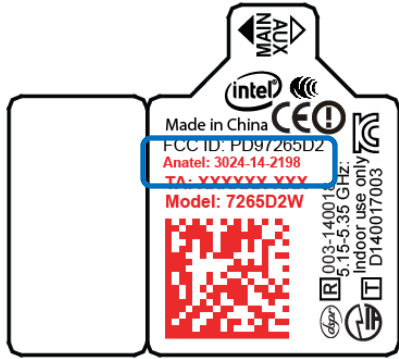
Date Customer Must be Ready to Receive Post-Conversion Material:	May 4, 2015
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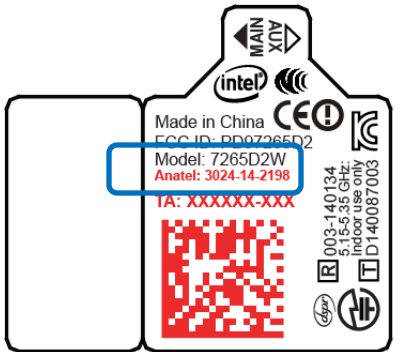
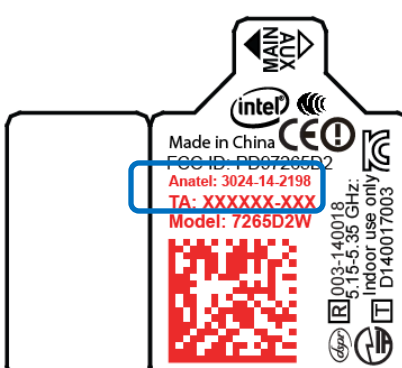
Description of Change to the Customer:

The Intel® Dual Band Wireless-AC 7265 Solder Down products will undergo the following label change: Add the Brazil regulatory marking -"Anatel : 3024-14-2198" to module label. This is a new mandatory requirement by Brazil regulatory agency.

The marking will be added to the following products: 7265.D2WG, 7265.D2WG.W, 7265.D2WG.S and 7265.D2WG18V.

Example of the addition below

SKU	Label layout
7265.D2WG.W	 <p>The image shows a label layout for the SKU 7265.D2WG.W. The label is rectangular with a white background and black text. At the top, there is a small graphic of a chip with 'MAIN XCV' written above it. Below this is the Intel logo and the text 'Made in China'. The central part of the label contains the following text: 'FCC ID: PD97265D2', 'Anatel: 3024-14-2198' (highlighted with a red box), and 'TA: YYYYYY XXX'. Below this is the model number 'Model: 7265D2W' and a QR code. At the bottom, there is a small graphic of a chip with '003-14001' written above it, and the text '5.15-5.35 GHz' and 'Indoor use only'. The label also features several regulatory symbols, including the CE mark, the FCC mark, and the Intel logo.</p>

7265.D2WG	
7265.D2WG.S	
7265.D2WG18V	

Customer Impact of Change and Recommended Action:

No change to form fit or function. This is just additional marking to labels.
Milestones are approximate and could be subject to change.

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
7265.D2WG	932238	H40917-004	H40917-005
7265.D2WG18V	934449	H60230-001	H60230-002
7265.D2WG.S	934470	H66291-001	H66291-002
7265.D2WG.W	939403	H59008-003	H59008-004

PCN Revision History:

Date of Revision:
April 22, 2015

Revision Number:
00

Reason:
Originally Published PCN