



Product Change Notification

Change Notification #: 118816-00

Change Title: Select Intel® Dual Band Wireless-AC 9260 Embedded IoT Kit, No vPro®
Intel® Dual Band Wireless-AC 9260 Industrial IoT Kit, No vPro®, Extended temp
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, No vPro®, Industrial, Extended temp
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, vPro®, Industrial, Extended temp
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, vPro®, Embedded
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, No vPro®, Embedded,
PCN 118816-00, Product Design, Label
HW configuration bitmap and label updates

Date of Publication: January 12, 2022

Key Characteristics of the Change:

Product Design, Label

Forecasted Key Milestones:

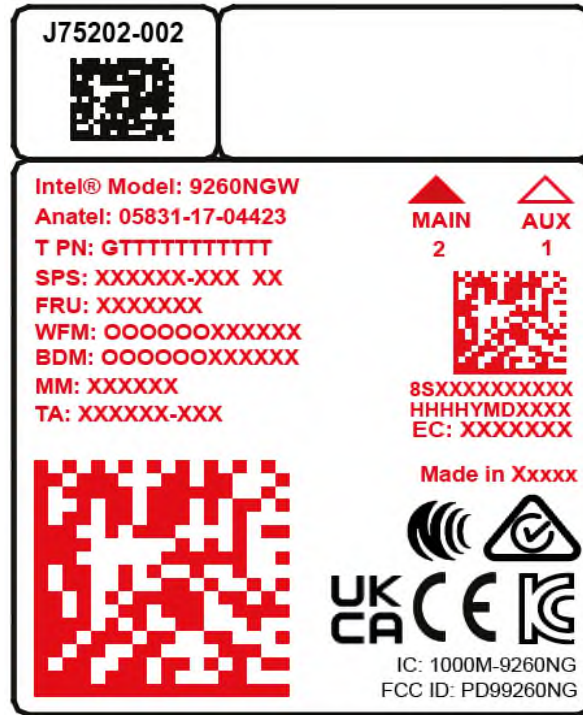
Date Customer Must be Ready to Receive Post-Conversion Material	January 28, 2022
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Description of Change to the Customer:

The Intel® Wireless-AC9260 2230 SKUs listed in the products affected table below will undergo the following changes:
















































1. Update to the HW configuration bitmap.
2. Product TA# dash up.

Product Label:



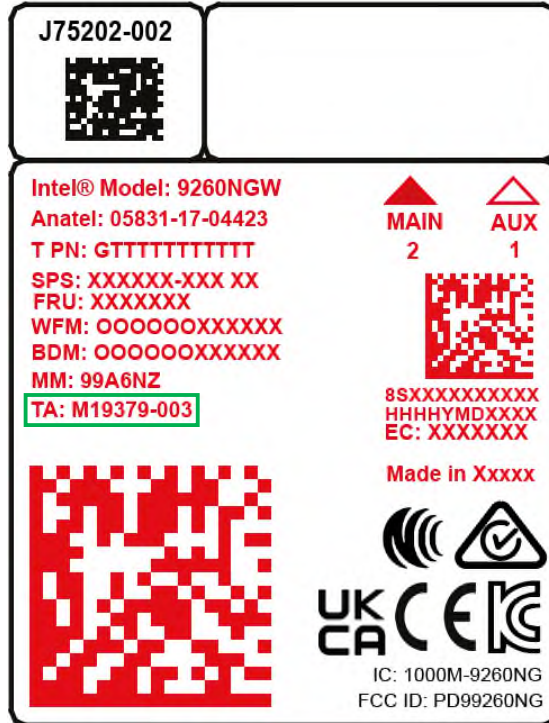
Product code	TA Before	TA After
9260.NGWGIE	K71546-003	K71546-004
9260.NGWGIE.NV	K66700-003	K66700-004
9260.NGWGII	K99066-003	K99066-004
9260.NGWGII.NV	K99067-003	K99067-004

Disti Label:

9260.NGWGXXX  VERSION #: XXXXXX-XXX  MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX 		QTY: 100  MM #: XXXXXX  PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS 		 1 88334 00140 2  9 310779 300005		Intel® Dual Band Wireless-AC 9260 (Model: 9260NGW) <hr/> PKG ID (3S) VVVVMMMMDDDD####PPPPPP100  T P/N: GTTTTTTTTTT <hr/> <table border="1"> <tr> <td>D P/N: PPPPPP</td> <td>REV AXX</td> <td>HP P/N: XXXXXX-XXX</td> <td>REV: XX</td> </tr> <tr> <td></td> <td></td> <td></td> <td>PACKAGE WEIGHT: XX LBS</td> </tr> </table> <hr/> <table border="1"> <tr> <td>Vendor ID Loc Id</td> <td>Mfg Id</td> <td>L P/N: XXXXXXXXXXXX</td> </tr> <tr> <td>VVVVVLLLLL</td> <td>MMMMM</td> <td></td> </tr> <tr> <td></td> <td></td> <td>EC: XXXXXXXX</td> </tr> </table>		D P/N: PPPPPP	REV AXX	HP P/N: XXXXXX-XXX	REV: XX				PACKAGE WEIGHT: XX LBS	Vendor ID Loc Id	Mfg Id	L P/N: XXXXXXXXXXXX	VVVVVLLLLL	MMMMM				EC: XXXXXXXX	<div>   <table border="1"> <tr><td>AT</td><td>BE</td><td>BG</td><td>CH</td><td>CY</td><td>CZ</td><td>DE</td></tr> <tr><td>DK</td><td>EE</td><td>EL</td><td>ES</td><td>FR</td><td>HR</td><td></td></tr> <tr><td>HU</td><td>IE</td><td>IS</td><td>IT</td><td>LI</td><td>LT</td><td>LU</td></tr> <tr><td>LV</td><td>MT</td><td>NL</td><td>PL</td><td>PT</td><td>RO</td><td>SE</td></tr> <tr><td>SI</td><td>SK</td><td>TR</td><td>UK (NI)</td><td></td><td></td><td></td></tr> </table> </div> <div>       </div> <div>       </div> <div>       </div>		AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FR	HR		HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK (NI)			
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SI	SK	TR	UK (NI)																																																										

Product code	TA Before	TA After
9260.NGWGIE	K71546-003	K71546-004
9260.NGWGIE.NV	K66700-003	K66700-004
9260.NGWGII	K99066-003	K99066-004
9260.NGWGII.NV	K99067-003	K99067-004

9260.NGWGII.NVK Product Label Before:



9260.NGWGII.NVK Product Label After:

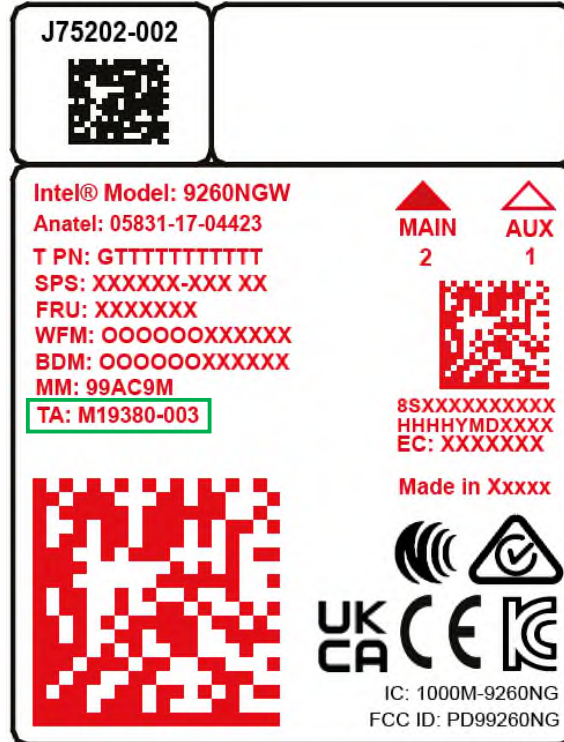


9260.NGWGII.NVK Bracket Label:

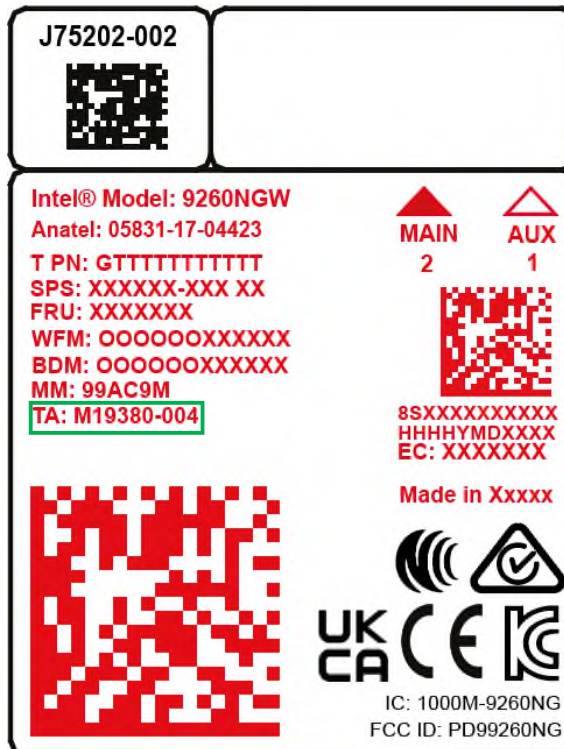


Product code	TA Before	TA After
9260.NGWGII.NVK	M17378-003	M17378-004

9260.NGWGIE.NVK Product Label Before:



9260.NGWGIE.NVK Product Label After:



9260.NGWGIE.NVK Bracket Label:



Product code	TA Before	TA After
9260.NGWGIE.NVK	M17934-003	M17934-004

Customer Impact of Change and Recommended Action:

The label and the HW configuration bitmap change to the products do not affect functionality. Intel anticipates no impact to customers.

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:

Marketing Name	Product Code	MM#	Pre Change TA	Post Change TA
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, No vPro®, Embedded	9260.NGWGIE.NV	999LV6	K66700-003	K66700-004
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, vPro®, Embedded	9260.NGWGIE	999LV7	K71546-003	K71546-004
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, vPro®, Industrial, Extended temp	9260.NGWGII	999RK8	K99066-003	K99066-004
Intel® Wireless-AC 9260, 2230, 2x2 AC+BT, Gigabit, No vPro®, Industrial, Extended temp	9260.NGWGII.NV	999RK9	K99067-003	K99067-004
Intel® Dual Band Wireless-AC 9260 Industrial IoT Kit, No vPro®, Extended temp	9260.NGWGII.NVK	99A6NZ	M17378-003	M17378-004
Intel® Dual Band Wireless-AC 9260 Embedded IoT Kit, No vPro®	9260.NGWGIE.NVK	99AC9M	M19380-003	M19380-004

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

January 12, 2022

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

118816-00

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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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