



Product Change Notification

Change Notification #: 118070 - 00
Change Title: Intel® Wi-Fi 6 AX201 & Intel® Killer™ Wi-Fi 6 AX1650 1216 SKUs: AX201.D2WG; AX201.D2WG.NV; AX201.D2WG.W; AX201.D2WG.NVW and AX201.D2WG.NXXW, PCN 118070-00, Product Material, Label, Adding second source Si manufacturing supplier and label updates
Date of Publication: February 24, 2021

Key Characteristics of the Change:

Product Material, Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	March 29, 2021
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Description of Change to the Customer:











































The Intel® Wi-Fi 6 AX201 and Intel® Killer™ Wi-Fi 6 AX1650 1216 SKUs listed in the products affected table below will undergo the following changes.

1. To increase manufacturing flexibility, Intel is adding a second source Si manufacturing supplier for Intel® Wi-Fi 6 AX201 and Intel® Killer™ Wi-Fi 6 AX1650.
2. There is no change to the existing Intel® Wi-Fi 6 AX201 and Intel® Killer™ Wi-Fi 6 AX1650 design, fit, form, function, software, performance, regulatory, etc.
3. New component from 2nd foundry has the exact same logic and analog design as the original Intel® Wi-Fi 6 AX201 and Intel® Killer™ Wi-Fi 6 AX1650 component.
4. Intel is performing all the required validation to ensure the same high level of quality across both sources. OEM can rely on Intel's validation.
5. Intel® Wi-Fi 6 AX201 from 2nd foundry requires update to **Wi-Fi driver 22.40PV** and **BT driver 22.30PV or newer**, which will support Intel® Wi-Fi 6 AX201 from both foundries going forward.
6. Intel® Killer™ Wi-Fi 6 AX1650 (AX201.D2WG.NXXW) from 2nd foundry requires update to Killer Performance Suite 2.4 or newer, which will support Intel® Killer™ Wi-Fi 6 AX1650 from both foundries going forward.











7. The Intel Tracking revision will be changed on the following products.

Product Code	Before	After
AX201.D2WG	0C	0D
AX201.D2WG.NV	0C	0D
AX201.D2WG.NVW	0B	0C
AX201.D2WG.W	0B	0C











8. TA # dash up is being updated to capture the addition of the 2nd foundry and the new TA # dash up will be used across both foundries going forward (dash up is to help with the transition only).

AX201.D2WG	Reel-Before																
	<div data-bbox="428 305 1394 760" style="border: 1px solid black; padding: 10px;"> <table border="0"> <tr> <td data-bbox="449 331 764 370">intel. AX201.D2WG</td> <td data-bbox="898 324 1373 357">R/ID: XXXXXXXXXXXX QTY: XXXX</td> </tr> <tr> <td data-bbox="449 393 718 425">MM #: XXXXXX</td> <td data-bbox="898 357 1150 389"></td> </tr> <tr> <td data-bbox="449 431 735 464">TA: K54806-003</td> <td data-bbox="898 431 1365 464">HP P/N: L59946-001 REV 0C</td> </tr> <tr> <td data-bbox="449 470 819 503"></td> <td data-bbox="898 470 1226 503"></td> </tr> <tr> <td data-bbox="449 535 823 568">T P/N: GTTTTTTTTTTT</td> <td data-bbox="898 535 1318 568">XXXX-XXXXXXXXXXXX</td> </tr> <tr> <td data-bbox="449 574 819 607"></td> <td data-bbox="898 574 1268 607"></td> </tr> <tr> <td data-bbox="449 646 802 678">L P/N: SW10M73291</td> <td data-bbox="898 646 1365 678">D P/N: PPPPPP REV AXX</td> </tr> <tr> <td data-bbox="449 685 819 717"></td> <td data-bbox="898 685 1302 717"></td> </tr> </table> </div>	intel. AX201.D2WG	R/ID: XXXXXXXXXXXX QTY: XXXX	MM #: XXXXXX		TA: K54806-003	HP P/N: L59946-001 REV 0C			T P/N: GTTTTTTTTTTT	XXXX-XXXXXXXXXXXX			L P/N: SW10M73291	D P/N: PPPPPP REV AXX		
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T P/N: GTTTTTTTTTTT	XXXX-XXXXXXXXXXXX																
																	
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AX201.D2WG Disti Label - After

AX201.D2WG  VERSION #: K54806-003  MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXX 	MM#: XXXXXX  PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS 	QTY: 1000  1 88334 00140 2  9 310779 300005	Intel® Wi-Fi 6 AX201 (Model: AX201D2W) PKG ID (3S) VVVVMMMMDDDD####PPPPPP1000 T P/N: GTTTTTTTTTTT	  AT BE BG CH CY CZ DE DK EE EL ES FI FR HR HU IE IS IT LI LT LU LV MT NL PL PT RO SE SI SK TR UK Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com
			D P/N: PPPPPP REV AXX HP P/N: L59946-001 REV: 0C  PACKAGE WEIGHT: XX LBS	

AX201.D2WG Disti Label - After

AX201.D2WG  VERSION #: K54806-004  MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXXX 	MM#: XXXXXX  PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS 	QTY: 1000  1 88334 00140 2  9 310779 300005	Intel® Wi-Fi 6 AX201 (Model: AX201D2W) PKG ID (3S) VVVVMMMMDDDD####PPPPPP1000 T P/N: GTTTTTTTTTTT	  AT BE BG CH CY CZ DE DK EE EL ES FI FR HR HU IE IS IT LI LT LU LV MT NL PL PT RO SE SI SK TR UK Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com
			D P/N: PPPPPP REV AXX HP P/N: L59946-001 REV: 0D  PACKAGE WEIGHT: XX LBS	

AX201.D2WG.NV **Reel-Before**

intel. **AX201.D2WG.NV**

R/ID: **XXXXXXXXXX** QTY: **XXXX**

MM #: **XXXXXX**

TA: **K54807-003**

HP P/N: L33637-001 REV **0C**



T P/N: **GTTTTTTTTTTT**

XXXX-XXXXXXXXXXXX



L P/N: **SW10M73292**

D P/N: **PPPPPP** REV **AXX**



Reel-After

intel. **AX201.D2WG.NV**

R/ID: **XXXXXXXXXX** QTY: **XXXX**

MM #: **XXXXXX**

TA: **K54807-004**

HP P/N: L33637-001 REV **0D**



T P/N: **GTTTTTTTTTTT**

XXXX-XXXXXXXXXXXX










L P/N: **SW10M73292**








D P/N: **PPPPPP** REV **AXX**



AX201.D2WG.NV Disti Label - Before

<p>AX201.D2WG.NV</p>  <p>VERSION #: K54807-003</p>  <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p>  <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVMDRSS</p> 	<p>QTY: 1000</p>  <p>1 88334 00140 2</p>  <p>9 310779 300005</p>	<p>Intel® Wi-Fi 6 AX201 (Model: AX201D2W)</p> <p>PKG ID (3S) VVVVMMMMDDDD###PPPPPP1000</p> <p>T P/N: GTTTTTTTTTT</p>	 <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>FI</td><td>FR</td><td>HR</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</td><td></td><td></td><td></td></tr> </table> <p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p> <p>CMIT ID: 2018AJ7553 (M) APPROVED BY PTA 9.9115/2019</p> <p>Applicant No: 00001 Approval No: 18476-0000000000</p> <p>5.15-5.36 GHz: Indoor use only (Except communicate to high power radio)</p> <p>D190132003</p> <p>R-C-INT-AX201D2W</p>	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK			
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			<p>D P/N: PPPPPP REV AXX HP P/N: L33637-001 REV: 0C</p> <p>Vendor ID Loc Id Mfg Id L P/N: SW10M73292</p> <p>VVVVV\LLLLL MMMMM EC: 2490372</p>																																				

AX201.D2WG.NV Disti Label - After

<p>AX201.D2WG.NV</p>  <p>VERSION #: K54807-004</p>  <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p>  <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVMDRSS</p> 	<p>QTY: 1000</p>  <p>1 88334 00140 2</p>  <p>9 310779 300005</p>	<p>Intel® Wi-Fi 6 AX201 (Model: AX201D2W)</p> <p>PKG ID (3S) VVVVMMMMDDDD###PPPPPP1000</p> <p>T P/N: GTTTTTTTTTT</p>	 <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>FI</td><td>FR</td><td>HR</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</td><td></td><td></td><td></td></tr> </table> <p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p> <p>CMIT ID: 2018AJ7553 (M) APPROVED BY PTA 9.9115/2019</p> <p>Applicant No: 00001 Approval No: 18476-0000000000</p> <p>5.15-5.36 GHz: Indoor use only (Except communicate to high power radio)</p> <p>D190132003</p> <p>R-C-INT-AX201D2W</p>	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK			
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AX201.D2WG.NVW **Reel-Before**

intel. AX201.D2WXXX	R/ID: XXXXXXXXXXXX	QTY: XXXX
MM #: XXXXXX		
TA: K83219-002	HP P/N: L33637-002	REV 0B
		
T P/N: GTTTTTTTTTT	XXXX-XXXXXXXXXXXX	
		
L P/N: SW10T06457	D P/N: PPPPP	REV AXX
		

Reel-After

intel. AX201.D2WXXX	R/ID: XXXXXXXXXXXX	QTY: XXXX
MM #: XXXXXX		
TA: K83219-003	HP P/N: L33637-002	REV 0C
		
T P/N: GTTTTTTTTTT	XXXX-XXXXXXXXXXXX	
		
L P/N: SW10T06457	D P/N: PPPPP	REV AXX
		

AX201.D2WG.NVW Disti Label - Before

<p>AX201.D2WG.NVW</p> <p>VERSION #: K83219-002</p> <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VVXXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 1000</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Wi-Fi 6 AX201 (Model: AX201D2W)</p> <p>PKG ID (3S) VVVVMMMMDDDD####PPPPPP1000</p> <p>T P/N: GTTTTTTTTTTT</p>	<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>FI</td><td>FR</td><td>HR</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</td><td></td><td></td><td></td></tr> </table> <p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p> <p>Compliant with EMC Standards CE 03241</p> <p>CCAH18LP3410T5</p> <p>Compliant with EMC Standards CE 03241</p> <p>CNC COMISION NACIONAL DE COMUNICACIONES C-22445</p> <p>003-180233 5.15-5.35 GHz: Indoor use only (Except communicate to high power radio)</p> <p>D190132003</p> <p>R-C-INT-AX201D2W</p>	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK			
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LV	MT	NL	PL	PT	RO	SE																																	
SI	SK	TR	UK																																				
<p>D P/N: PPPPPP</p> <p>REV AXX</p>	<p>HP P/N: L33637-002</p> <p>REV: 0B</p> <p>PACKAGE WEIGHT: XX LBS</p>	<p>Vendor ID Loc Id VVVVV/LLLLL</p> <p>Mfg Id MMMMM</p>	<p>L P/N: SW10T06457</p> <p>EC: 3417667</p>																																				

AX201.D2WG.NVW Disti Label - After

<p>AX201.D2WG.NVW</p> <p>VERSION #: K83219-003</p> <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VVXXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 1000</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Wi-Fi 6 AX201 (Model: AX201D2W)</p> <p>PKG ID (3S) VVVVMMMMDDDD####PPPPPP1000</p> <p>T P/N: GTTTTTTTTTTT</p>	<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>FI</td><td>FR</td><td>HR</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</td><td></td><td></td><td></td></tr> </table> <p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p> <p>Compliant with EMC Standards CE 03241</p> <p>CCAH18LP3410T5</p> <p>Compliant with EMC Standards CE 03241</p> <p>CNC COMISION NACIONAL DE COMUNICACIONES C-22445</p> <p>003-180233 5.15-5.35 GHz: Indoor use only (Except communicate to high power radio)</p> <p>D190132003</p> <p>R-C-INT-AX201D2W</p>	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK			
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LV	MT	NL	PL	PT	RO	SE																																	
SI	SK	TR	UK																																				
<p>D P/N: PPPPPP</p> <p>REV AXX</p>	<p>HP P/N: L33637-002</p> <p>REV: 0C</p> <p>PACKAGE WEIGHT: XX LBS</p>	<p>Vendor ID Loc Id VVVVV/LLLLL</p> <p>Mfg Id MMMMM</p>	<p>L P/N: SW10T06457</p> <p>EC: 3417667</p>																																				

AX201.D2WG.W **Reel-Before**

intel. AX201.D2WXXX MM #: XXXXXX TA: K83212-002  T P/N: GTTTTTTTTTT  L P/N: SW10T06455 	R/ID: XXXXXXXXXXXX QTY: XXXX  HP P/N: L59946-002 REV 0B  XXXX-XXXXXXXXXXXXX  D P/N: PPPPP REV AXX  
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Reel-After

intel. AX201.D2WXXX MM #: XXXXXX TA: K83212-003  T P/N: GTTTTTTTTTT  L P/N: SW10T06455 	R/ID: XXXXXXXXXXXX QTY: XXXX  HP P/N: L59946-002 REV 0C  XXXX-XXXXXXXXXXXXX  D P/N: PPPPP REV AXX  
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AX201.D2WG.W Disti Label - Before

<p>AX201.D2WXXX</p> <p>VERSION #: K83212-002</p> <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 1000</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Wi-Fi 6 AX201 (Model: AX201D2W)</p> <p>PKG ID (3S) VVVVMMMMDDDD#####PPPPPP1000</p> <p>T P/N: GTTTTTTTTTTT</p>	<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>FI</td><td>FR</td><td>HR</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</td><td></td><td></td><td></td></tr> </table> <p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p>	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK			
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<p>D P/N: PPPPPP REV AXX</p>	<p>HP P/N: L59946-002 REV: 0B</p> <p>PACKAGE WEIGHT: X.X LBS</p>	<p>Vendor ID Loc Id VVVVVLLLLL</p> <p>Mfg Id MMMMM</p>	<p>L P/N: SW10T06455</p> <p>EC: 3417667</p>	<p>Compliant with FCC Part 15.247 (Class B) (2019)</p> <p>ET17882</p> <p>CCCAH18LP3410T5</p> <p>Comisión Nacional de Comunicaciones</p> <p>C-22445</p> <p>003-180233</p> <p>5.15-5.35 GHz: Indoor use only (Except communicate to high power radio)</p> <p>D180132003</p> <p>CMIT ID: 2018AJ7553 (M) APPROVED BY PTA 9.0115/2019</p> <p>Applicant No: D06001 Approval No: TR&TA-R1804716</p> <p>R-C-INT-AX201D2W</p>																																			

AX201.D2WG.W Disti Label - After

<p>AX201.D2WXXX</p> <p>VERSION #: K83212-003</p> <p>MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT</p> <p>CARTON #: VVXXXXXXXX</p>	<p>MM#: XXXXXX</p> <p>PACK DATE: DD MMM YY PACKED BY: XXXXXX</p> <p>BATCH #: CCVVYMDRSS</p>	<p>QTY: 1000</p> <p>1 88334 00140 2</p> <p>9 310779 300005</p>	<p>Intel® Wi-Fi 6 AX201 (Model: AX201D2W)</p> <p>PKG ID (3S) VVVVMMMMDDDD#####PPPPPP1000</p> <p>T P/N: GTTTTTTTTTTT</p>	<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>FI</td><td>FR</td><td>HR</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</td><td></td><td></td><td></td></tr> </table> <p>Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1549 USA www.intel.com</p>	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL	PL	PT	RO	SE	SI	SK	TR	UK			
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<p>D P/N: PPPPPP REV AXX</p>	<p>HP P/N: L59946-002 REV: 0C</p> <p>PACKAGE WEIGHT: X.X LBS</p>	<p>Vendor ID Loc Id VVVVVLLLLL</p> <p>Mfg Id MMMMM</p>	<p>L P/N: SW10T06455</p> <p>EC: 3417667</p>	<p>Compliant with FCC Part 15.247 (Class B) (2019)</p> <p>ET17882</p> <p>CCCAH18LP3410T5</p> <p>Comisión Nacional de Comunicaciones</p> <p>C-22445</p> <p>003-180233</p> <p>5.15-5.35 GHz: Indoor use only (Except communicate to high power radio)</p> <p>D180132003</p> <p>CMIT ID: 2018AJ7553 (M) APPROVED BY PTA 9.0115/2019</p> <p>Applicant No: D06001 Approval No: TR&TA-R1804716</p> <p>R-C-INT-AX201D2W</p>																																			

Label Artwork with TA change only – Disti Label

AX201.D2WXXX VERSION #: XXXXXX-XXX MADE IN XXXXX WITH PARTIAL FOREIGN CONTENT CARTON #: VVXXXXXXXX	MM#: XXXXXX PACK DATE: DD MMM YY PACKED BY: XXXXXX BATCH #: CCVVYMDRSS 	QTY: 1000 Intel® (Model: AX201D2W) PKG ID (3S) VVVV/MMMMDDD####PPPP1000 PACKAGE WEIGHT: X.X LBS Vendor ID Loc Id Mfg Id VVVVV LLLLL M MMMM	Intel® Wi-Fi 6 Killer-AX 1650s 1 88334 00140 2 9 310779 300005	 AT BE BG CH CY CZ DE DK EE EL ES FI FR HR HU IE IS IT LI LT LU LV MT NL PL PT RO SE SI SK TR UK Intel Corporation 2200 Mission College Blvd Santa Clara, CA 95054-1540 USA www.intel.com CCMIT ID: 2018AJ7553 (M) APPROVED BY: PTA 9.9115/2019 Applicant No: Order No: Approval No: TKT#XXXXXXXXXX C-XXXXX 003-180233 2.45-5.35 GHz Indoor use only (Do not communicate to high power radio) 0180132003 R-C-INT-AX201D2W
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Notes: TA is equivalent to TA number. Please refer table below for exact TA

Table – TA Dash Up

Product code	TA Before	TA After
AX201.D2WG.NXXW	M19688-001	M19688-002

Label Artwork with TA change only – Reel Label

intel. AX201.D2WXXX MM #: XXXXXX TA: XXXXXX-XXX T P/N: GTTTTTTTTTT L P/N: XXXXXXXXXXXX 	R/ID: XXXXXXXXXXXX HP P/N: XXXXXX-XXX REV XX XXXX-XXXXXXXXXXXX D P/N: PPPPPP REV AXX 	QTY: XXXX
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Notes: TA is equivalent to TA number. Please refer table below for exact TA

1) Table – TA Dash Up

Product code	TA Before	TA After
AX201.D2WG.NXXW	M19688-001	M19688-002

Customer Impact of Change and Recommended Action:

Customers will need to update Wi-Fi driver 22.40PV and BT driver 22.30PV or newer on Intel® Wi-Fi 6 AX201, and Killer Performance Suite 2.4 or newer from 2nd foundry on Intel® Killer™ Wi-Fi 6 AX1650 which will support both foundries going forward.

The label changes 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:

Product Code	MM#	Pre Change TA	Post Change TA
AX201.D2WG	985857	K54806-003	K54806-004
AX201.D2WG.NV	985868	K54807-003	K54807-004
AX201.D2WG.W	999TDM	K83212-002	K83212-003
AX201.D2WG.NVW	999TDN	K83219-002	K83219-003
AX201.D2WG.NXXW	99A780	M19688-001	M19688-002

PCN Revision History:

Date of Revision:

February 24, 2021

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

118070 - 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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