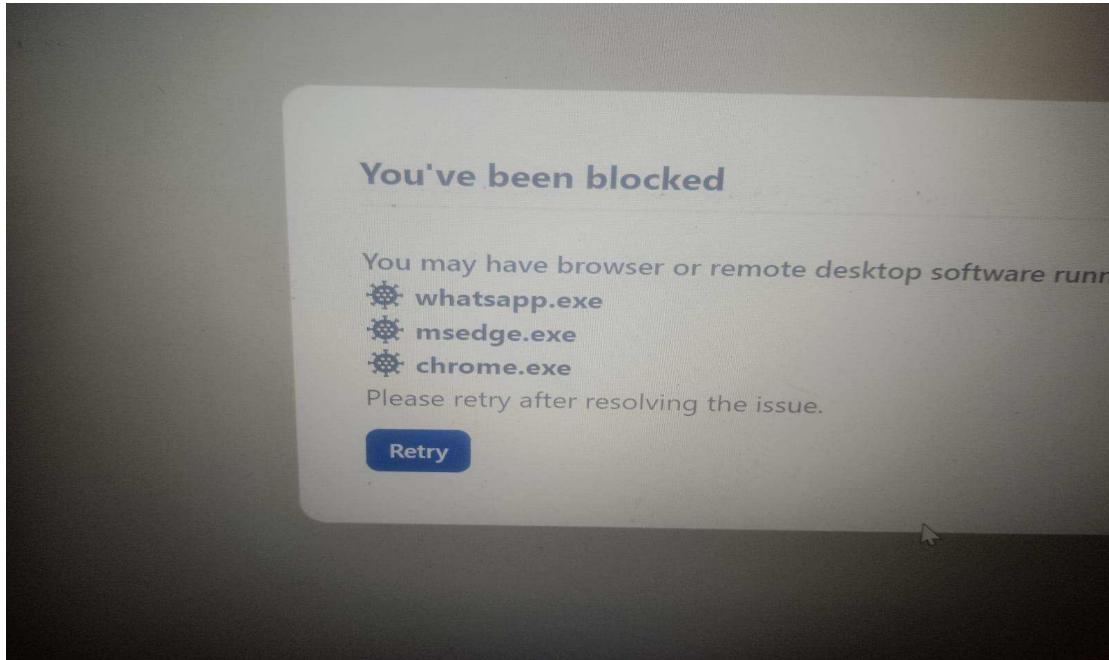


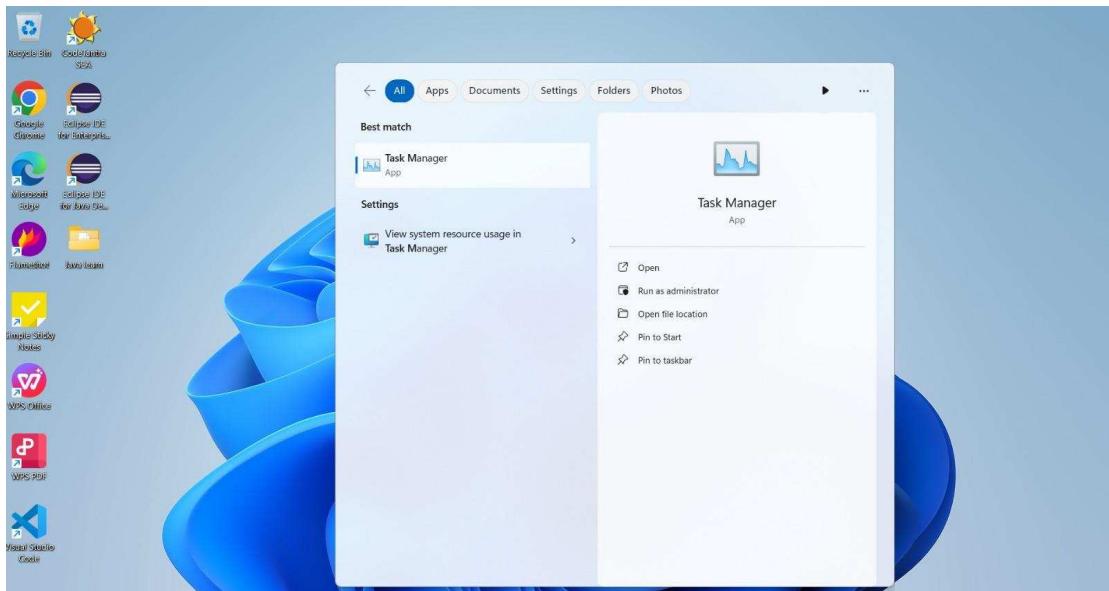
Steps to unblocking on detection of disallowed processes

Reference Picture:



Follow the below process to unblock

Step:1) Exit the application and Open the **Task Manager** as shown in below picture by searching from windows search bar present in task bar.



Step:2) Enter in to the Task Manager and identify the processes which are cause of blocking you.

Processes						
Name	Status	6% CPU	39% Memory	11% Disk	0% Network	
Apps (4)						
> AcerBootApplication_NET_4.5 ..		0%	12.6 MB	0 MB/s	0 Mbps	
> eclipse		0%	545.0 MB	0 MB/s	0 Mbps	
> Google Chrome (10)	Running	0%	883.0 MB	0.1 MB/s	0 Mbps	hro e.e e
> Task Manager		1.7%	53.3 MB	0.1 MB/s	0 Mbps	
Background processes (53)						
> AMD Crash Defender Service		0%	0.9 MB	0 MB/s	0 Mbps	
AMD External Events Client M...		0%	2.2 MB	0 MB/s	0 Mbps	
> AMD External Events Service ...		0%	0.8 MB	0 MB/s	0 Mbps	
> Antimalware Service Executable		0.2%	149.4 MB	0 MB/s	0 Mbps	
Application Frame Host		0%	7.8 MB	0 MB/s	0 Mbps	
A-Volute NS		0%	4.6 MB	0 MB/s	0 Mbps	
> Background Task Host (2)	Idle	0%	2.4 MB	0 MB/s	0 Mbps	
COM Surrogate		0%	4.2 MB	0 MB/s	0 Mbps	
CTF Loader		0%	4.9 MB	0 MB/s	0 Mbps	
> DCHUService		0%	8.0 MB	0 MB/s	0 Mbps	
Flameshot		0%	4.6 MB	0 MB/s	0 Mbps	
> Fn hotkeys and OSD		0%	34.1 MB	0 MB/s	0 Mbps	
Host Process for Windows Tasks		0%	2.8 MB	0.1 MB/s	0 Mbps	
LiveUpdate Checker		0%	1.6 MB	0 MB/s	0 Mbps	
Location Notification		0%	0.8 MB	0 MB/s	0 Mbps	
Microsoft (R) Aggregator Host		0%	2.1 MB	0 MB/s	0 Mbps	
> Microsoft Edge (11)	Running	0%	119.3 MB	0.1 MB/s	0 Mbps	Msedge.e e

Identify the processes as shown in above image.

Step:3) Now End the process by selecting the process and click on end task.





Product Change Notification

Change Notification #: 117906 - 01
Change Title: Intel® Wi-Fi 6 AX201; AX201.NGWG;
AX201.NGWG.NV; AX201.NGWG.W;
AX201.NGWG.NVW; AX201.NGWG.NVX;
AX201.NGWG.NXXW
PCN 117906-01, Label,
Label Updates
Reason for Revision: Emphasize new Intel logo cut-in timeline
Date of Publication: December 29, 2020

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

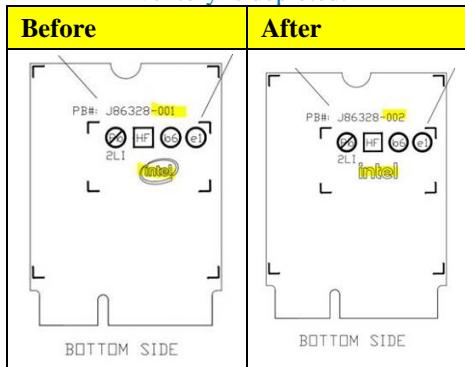
Date Customer Must be Ready to Receive Post-Conversion Material:	December 25, 2020
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Description of Change to the Customer:

Reason for Revision: Emphasize new Intel logo cut-in timeline

The Intel® Wi-Fi 6 AX201 2230 SKUs listed in the products affected table below will undergo the following changes.

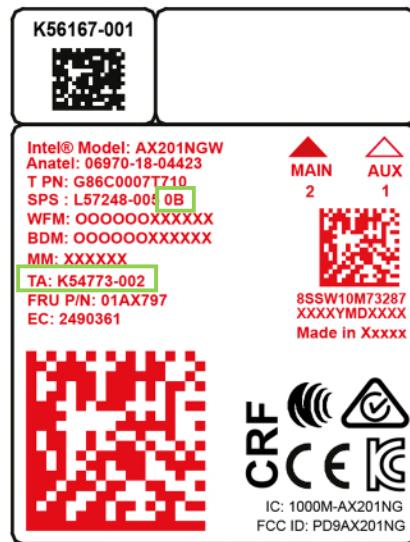
1. Product TA dash up due to below changes.
2. Removed Killer part number on product label and revise product name on Killer disti label(except AX201.NGWG.NXXW).
3. Removed preamble “P/N” that comes after FRU.
4. Moved the location of FRU and EC number.
5. Updated Intel new logo on PCB silkscreen. **New artwork on PCB silkscreen will cut-in when old inventory is depleted.**



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

Product Code	Before	After
AX201.NGWG	0B	0C
AX201.NGWG.NV	0B	0C
AX201.NGWG.NVW	0A	0B
AX201.NGWG.W	0A	0B

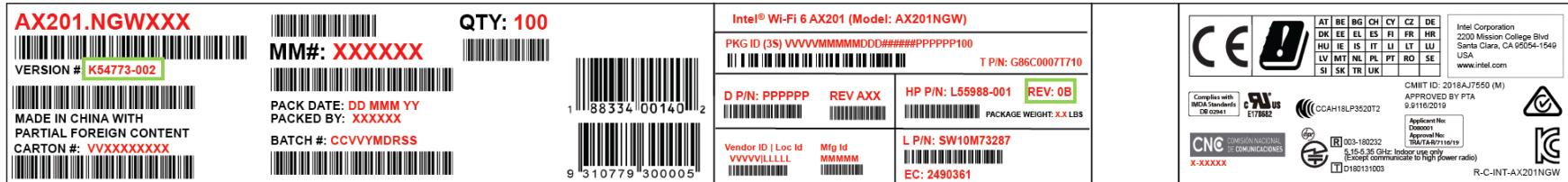
AX201.NGWG Product Label - Before



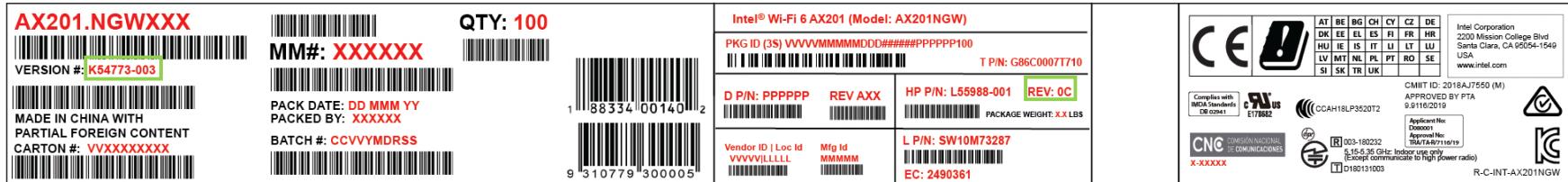
AX201.NGWG Product Label - After



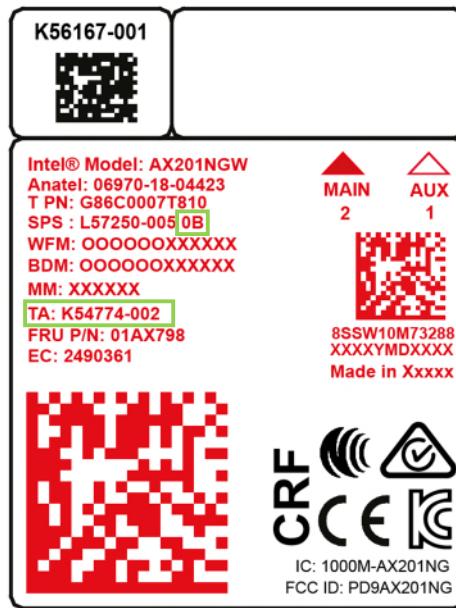
AX201.NGWG Disti Label - Before



AX201.NGWG Disti Label - After



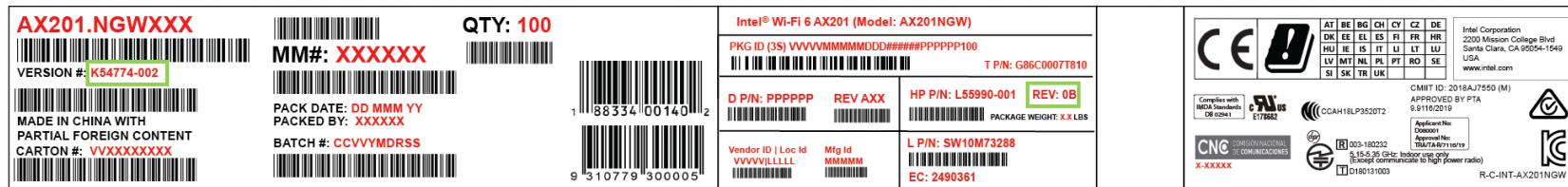
AX201.NGWG.NV Product Label - Before



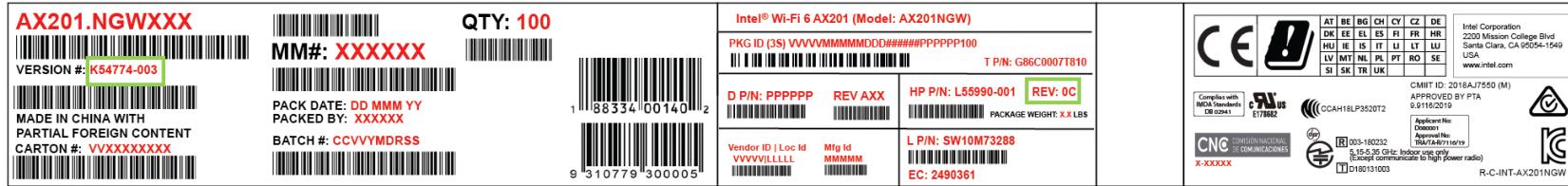
AX201.NGWG.NV Product Label - Before



AX201.NGWG.NV Disti Label - Before



AX201.NGWG.NV Disti Label - After



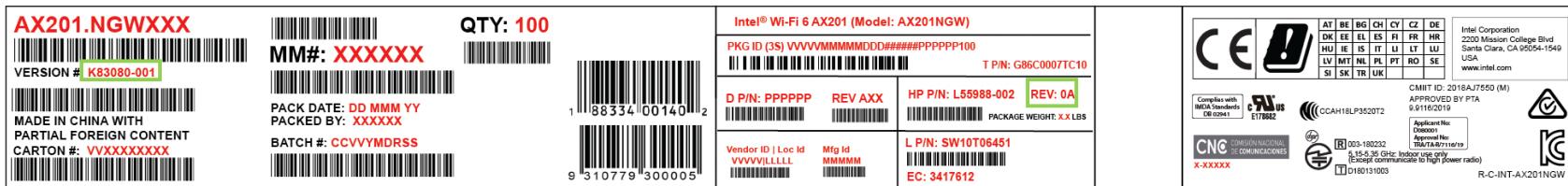
AX201.NGWG.W Product Label - Before



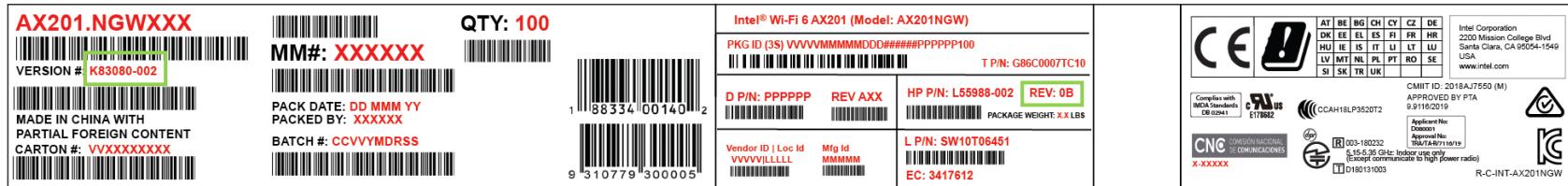
AX201.NGWG.W Product Label - Before



AX201.NGWG.W Disti Label - Before



AX201.NGWG.W Disti Label - After



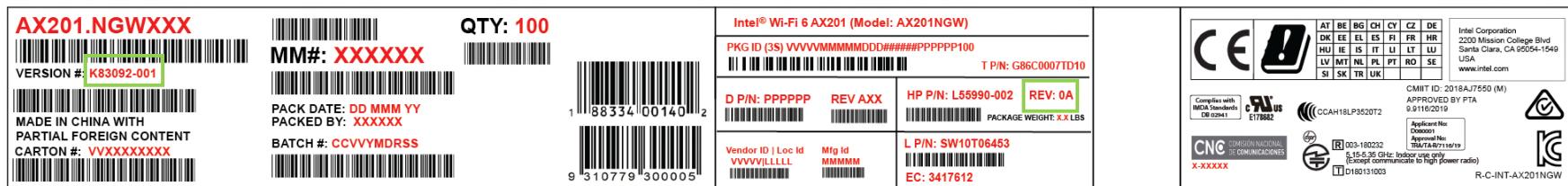
AX201.NGWG.NVW Product Label - Before



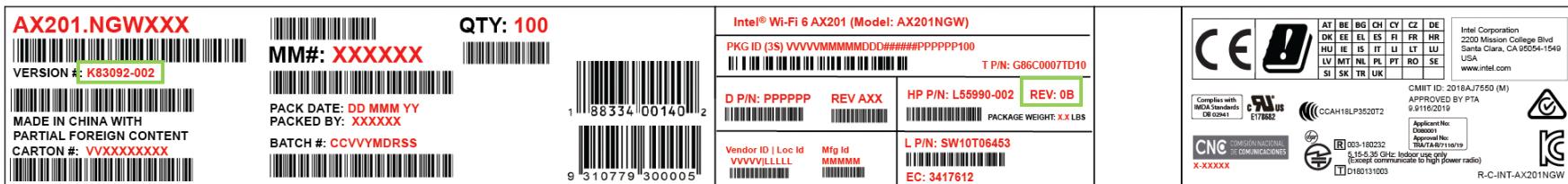
AX201.NGWG.NVW Product Label - Before



AX201.NGWG.NVW Disti Label - Before



AX201.NGWG.NVW Disti Label - After



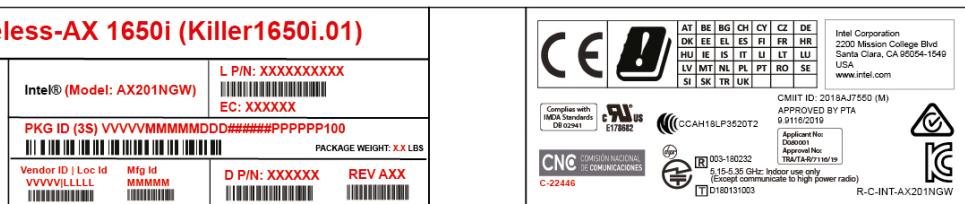
AX201.NGWG.NVX Product Label - Before



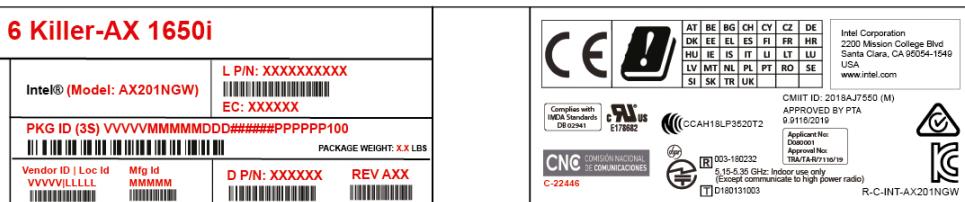
AX201.NGWG.NVX Product Label - Before



AX201.NGWG.NVX Disti Label - Before



AX201.NGWG.NVX Disti Label - After



AX201.NGWG.NXXW Product Label - Before



AX201.NGWG.NXXW Product Label - Before



TA Before	M19650-002
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TA After	M19650-003
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Customer Impact of Change and Recommended Action:

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.NGWG	985841	K54773-002	K54773-003
AX201.NGWG.NV	985855	K54774-002	K54774-003
AX201.NGWG.W	999TCZ	K83080-001	K83080-002
AX201.NGWG.NVW	999TDO	K83092-001	K83092-002
AX201.NGWG.NVX	985874	K54776-003	K54776-004
AX201.NGWG.NXXW	99A77W	M19650-002	M19650-003

PCN Revision History:

Date of Revision:

December 8, 2020

[December 29, 2020](#)

Revision Number:

00

[01](#)

Reason:

Originally Published PCN

[Emphasize new Intel logo cut-in timeline](#)



Product Change Notification

117906 - 01

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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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