



Product Change Notification

Change Notification #: 118141-00

**Change Title: Intel® Ethernet Controller I350-BT2;
Product Code NHI350BT2, MM#915811
(Tape & Reel)
Intel® Ethernet Controller I350-BT2;
Product Code NHI350BT2, MM#915804 (Tray)
PCN 118141-00, Manufacturing Site, Label
Manufacturing Site in TW [Taiwan] and Country of
Origin Label Value Change**

Date of Publication: March 19, 2021

Key Characteristics of the Change:

Manufacturing Site, Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	June 17, 2021
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Description of Change to the Customer:

The Intel® Ethernet Controller I350-BT2 SKUs listed in the products “affected table” below will exhibit either of the following COO label revisions as Intel is qualifying an additional Manufacturing Site in TW [Taiwan] to perform full flow manufacturing (Assembly, Test, and Finish) on the products listed in the Products Affected / Intel Ordering Codes table below.










Products can be manufactured among the two qualified sites, KR [Korea] and/or TW [Taiwan] where both the KR [Korea] Manufacturing Site and the TW [Taiwan] Manufacturing Sites will be certified equivalent (form, fit, function, and reliability) for the affected products and technologies of this change.



Customers could notice a change in two areas: (Examples to follow)

1. Customers could notice a change of the “ASSEMBLED IN” value printed on outer shipping box labels representing the Country of Origin of manufacturing.
2. Customers could notice a change of the “Country of Origin” value printed on the product representing the Country of Origin of manufacturing.

1. Example of change in shipping box label - please note Label images below are for example only:







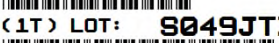


EXAMPLE Labelling for KR [Korea]



(P) CUST PROD:		(1B) BOX: CLH23366
		
(U) SUPPLIER: 04195		
		
INTEL		
(1P) IPN: NHI350BT2		
		
(8) SPEC: S LJ3Y	(30P) MM#: 915804	
		
(1T) LOT: S049JT772	(Q) QTY: 176	
		
(1T) LOT:	(Q) QTY:	(9D) DATE: 2049
		
		(9D) DATE:
RoHS COMPLIANT, e1		

MAX REFLOW 260 °C
 TEMP 
 LEVEL 3 HOURS 168
 BAG SEAL DATE 08JAN21


ASSEMBLED IN KOREA

EXAMPLE Labelling for TW [Taiwan]

(P) CUST PROD:		(1B) BOX: CLH23366
		
(U) SUPPLIER: 04195		
		
INTEL		
(1P) IPN: NHI350BT2		
		
(8) SPEC: S LJ3Y	(30P) MM#: 915804	
		
(1T) LOT: S049JT772	(Q) QTY: 176	
		
(1T) LOT:	(Q) QTY:	(9D) DATE: 2049
		
		(9D) DATE:
RoHS COMPLIANT, e1		

MAX REFLOW 260 °C
 TEMP 
 LEVEL 3 HOURS 168
 BAG SEAL DATE 08JAN21


ASSEMBLED IN TAIWAN

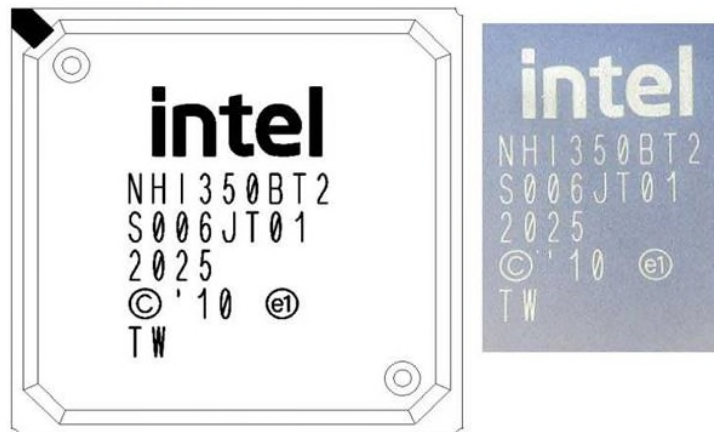
2. Example of change in Product Marking - please note Product Marking images below are for example only:

EXAMPLE Labelling for KR [Korea]



EXAMPLE Labelling for TW [Taiwan]

ASEKH



Customer Impact of Change and Recommended Action:

Customers can expect to receive the BT2 SKU's from either Site location listed until current inventory levels are depleted.

Intel anticipates no impact to customers. KR [Korea] Manufacturing Site and the TW [Taiwan] Manufacturing Sites will be certified equivalent (form, fit, function, and reliability) for the affected products and technologies of this change. For Qual Binder #: FOM2020212, PLEASE CONTACT YOUR Intel Sales representative.

Please refer to the attached qualification document for addition information.

Please contact your local Intel Field Sales Rep if you have any further questions about these changes.

Products Affected/Intel Ordering Codes:

Marketing Name	MM#	Product Code	Spec Code
Intel® Ethernet Controller I350-BT2, Tray	915804	NHI350BT2	S LJ3Y
Intel® Ethernet Controller I350-BT2, Tape & Reel	915811	NHI350BT2	S LJ3X

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

March 19, 2021

Revision Number:

00

Reason:

Originally Published PCN



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118141-00

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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

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Europe Email: eccb@intel.com

Japan Email: jcb.ijkk@intel.com

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