



# Product Change Notification

**Change Notification #:** 119200-00

**Change Title:** MINOR CHANGE,  
Select Intel Atom® Processors (P\* and C\* Series)  
PCN 119200-00, Transport Media,  
Adding Korean Recycle Mark to Shipping Tray

**Date of Publication:** August 10, 2022

## Key Characteristics of the Change:

Transport Media

## Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	September 26, 2022
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## Description of Change to the Customer:

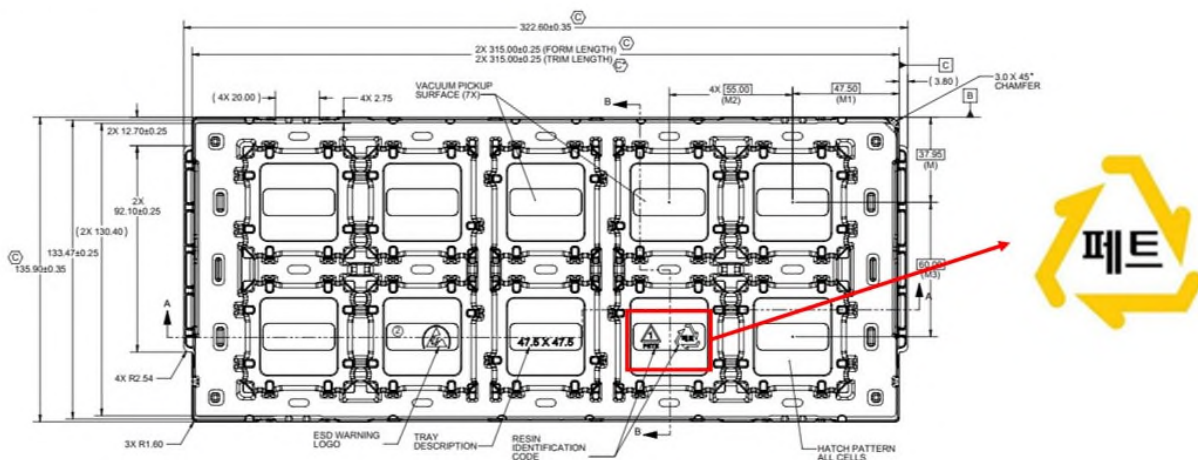
In order to be compliant with the latest regulations published by the South Korean government, Intel is adding the Korean recycle mark to the shipping tray used on the products listed in the Products Affected/Intel Ordering Codes table below.

Intel Tray Part Number 500356056 will be updated to show the new recycle logo.

The change will be clearly visible to all customers globally who use the same tray.

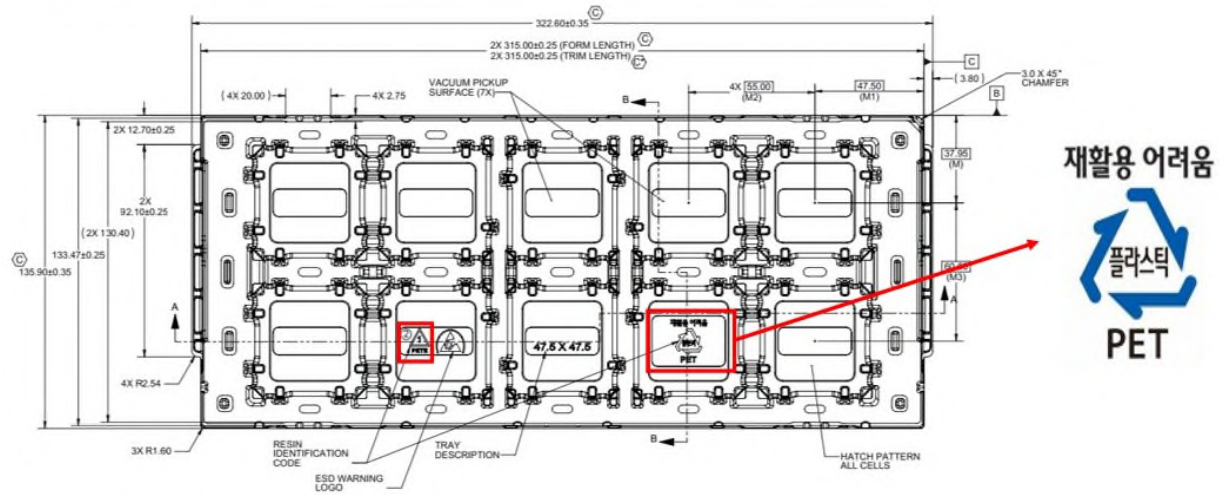
From this:

Tray 500356086 Rev 02



To this:

Tray 500356086 Rev 03



### Customer Impact of Change and Recommended Action:

Intel classifies this change as a MINOR CHANGE. The form, fit, or function of the tray used in the transportation of materials will not change. Neither is the actual product impacted by this change. It is simply a visual change to the shipping tray. Only the recycle logo changes. While this change impacts specific customers in Korea, all other customers using the same Tray may notice the visual change.

All the tray shipped products using shipping tray IPN# 500356056 will be impacted. Customers need only to notify their internal shipping & receiving departments as needed.

Intel will not repack material already packed in the older version of the tray, which means that customers could still see inventory shipped to them using the older version (**500356056 Rev 02**) of the tray until inventory is depleted. However, as of September 26, 2022, Intel will begin to pack material in the new revised tray (**500356056 Rev 03**) with the added Korean recycle mark.

Please contact your local Intel representative with any questions or concerns regarding the change communicated in this notification.

## Products Affected/Intel Ordering Codes:

Marketing Name	MM#	Product Code	Spec Code
Intel Atom® Processor P5921B	99A037	NN8069204098100	S RJAW
Intel Atom® Processor P5942B	99A03V	NN8069204098600	S RJAZ
Intel Atom® Processor P5962B	99A040	NN8069204098900	S RJB2
Intel Atom® Processor P5322	99AM3N	NN8069204099502	S RL3R
Intel Atom® Processor P5332	99AM3P	NN8069204099603	S RL3S
Intel Atom® Processor P5342	99AM3R	NN8069204099703	S RL3T
Intel Atom® Processor P5352	99AM3T	NN8069204099802	S RL3U
Intel Atom® Processor P5362	99AM42	NN8069204099904	S RL3V
Intel Atom® Processor C5325	99AM44	NN8071904626413	S RL3W
Intel Atom® Processor C5320	99AM45	NN8071904626416	S RL3X
Intel Atom® Processor C5315	99AM46	NN8071904626414	S RL3Y
Intel Atom® Processor C5310	99AM49	NN8071904626417	S RL3Z
Intel Atom® Processor C5125	99AM4A	NN8071904626418	S RL40
Intel Atom® Processor C5115	99AM4C	NN8071904626411	S RL41
Intel Atom® Processor P5721	99AT3L	NN8069204099002	S RL7K
Intel Atom® Processor P5731	99AT3M	NN8069204099102	S RL7L
Intel Atom® Processor P5742	99AT3N	NN8069204099202	S RL7M
Intel Atom® Processor P5752	99AT40	NN8069204099302	S RL7N

## PCN Revision History:

**Date of Revision:**

August 10, 2022

**Revision Number:**

00

**Reason:**

Originally Published PCN



# Product Change Notification

## 119200-00

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No response from customers will be deemed an acceptance of the change, and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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.

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