



# Product Change Notification

**Change Notification #:** 873753-00

**Change Title:** Mackay Peak Clamshell & Updates to Disti Label

**Change Detail:** Change UKCA SPOC Address, China RoHS QR Code Update to Disti Label

**Date of Publication:** February 06, 2026

## Key Characteristics of the Change:

Label, Transport Media

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material</b>	February 21, 2026
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## Description of Change to the Customer:

The Intel® SKU listed in the product affected table below will be updated with the following changes:

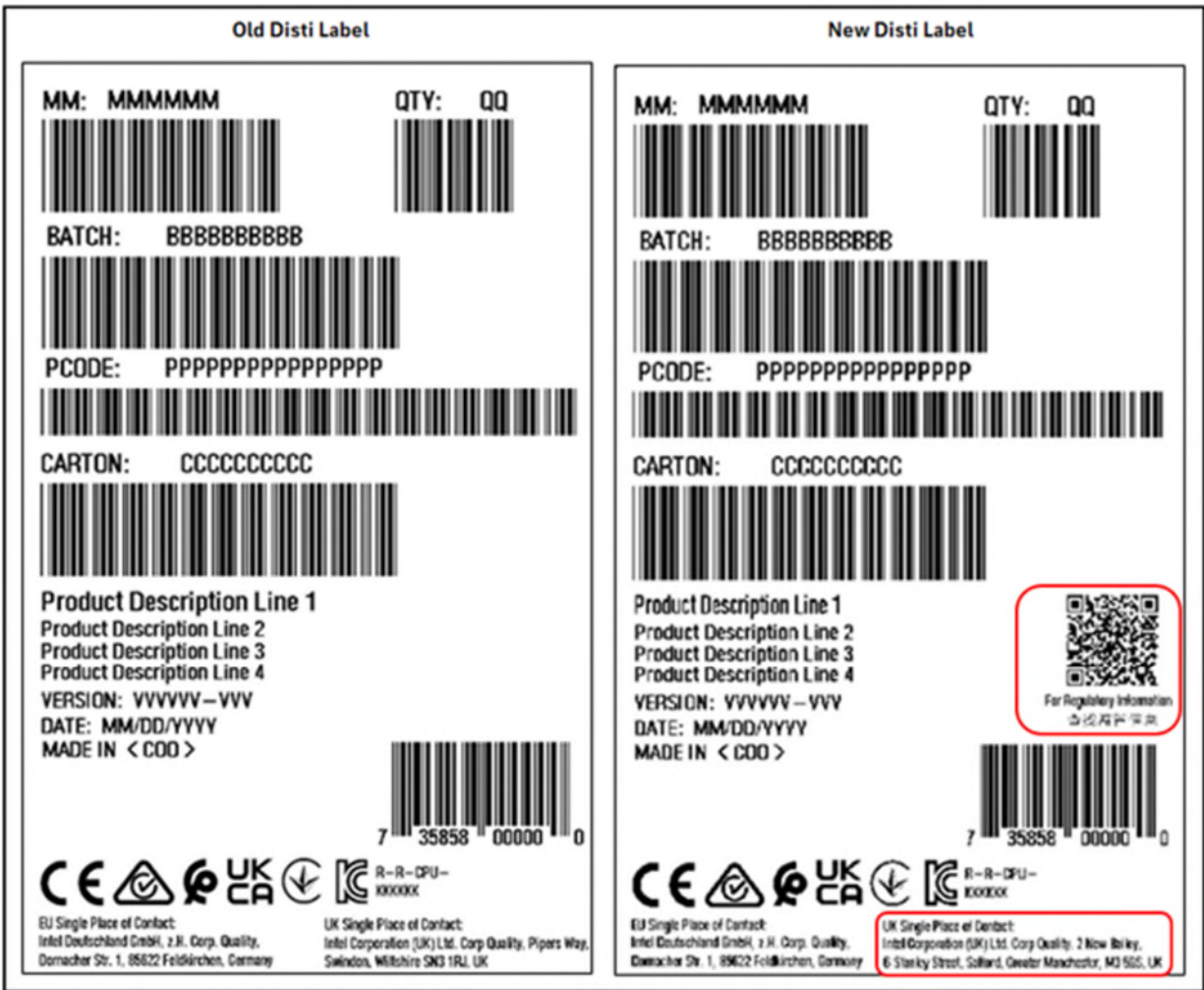
1. Clamshell change to new, better fit (IPN H37447-004 to IPN N71362-002) and adding South Korean recycling symbol.
2. UKCA CE Directives require a UKCA based “Single Place of Contact” (SPOC) address for products entering the UK (United Kingdom), which Intel currently prints on the outer box label of products. Intel stopped using the prior site of the UKCA SPOC address at the end of September 2025 and started using a new site, requiring the UKCA SPOC address to be updated to the new site on labels and products shipped by October 1, 2025. The UKCA SPOC address that is printed on the labels was updated on all of the products listed in Products Affected/Intel Ordering Codes table. The new address is shown below.

### UK Single Place of Contact:

Intel Corporation (UK) Ltd., Attn: Corp. Quality, 2 New Bailey,  
6 Stanley Street, Salford, Greater Manchester, M3 5GS, United Kingdom

3. The people’s Republic of China is restricting the use of four additional substances in electrical and electronic products through its first amendment to regulation GB/T 26572-2011, better known as China RoHS. The amendment added four phthalates to the existing list, bringing the total number of restricted substances to ten. The new restriction goes into effect in January 2026 and will bring the list of hazardous substances under China RoHS into alignment with EU RoHS. As a result, Intel will remove the current China RoHS flyer that ships with Intel® Ethernet Network Adapter products. In its place, Intel will add a QR Code to outer box labels of products that can be scanned and will bring up the Intel® Ethernet Network Adapter product regulatory site. From there, customers will be able to find the updated China RoHS list of hazardous substances and the disclosure table for the product.

Example of Disti Label showing where the new China RoHS QR code will be printed



(Picture is for example only, to demonstrate the QR and location placement on the Disti label; the actual placement is subject to change per different label template).

As a reminder, there was a PCN 859222-00 published in 09 July 2025, in which Intel communicated the implementation of the new UKCA address and QR code due to the tight timeline for implementing the UKCA SPOC changes by October 1<sup>st</sup>, 2025.

4. To meet the October 1, 2025 deadline for updating the UKCA SPOC address, Intel began to apply an additional label with the new address and a QR code over the existing EU and UKCA SPOC addresses on older inventory where needed. This ensures all shipped products after October 1, 2025 reflect the updated information. The relabeled inventory will remain at their respective TA revision without TA dash roll.



(Picture is for example only; the actual placement is subject to change per different label template)

As a result of these changes above, the Top Assembly (TA) numbers will roll as noted in the affected products table within this PCN notice. If the TA numbers are printed on any product or box labels, those will show the PBA/TA dash roll as well.

### Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers.

Please contact your local Intel Field Sales Representative 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
Mackay Peak	E2100CCQDA2G1HL	99CKVV	N48623-001	N48623-002

### PCN Revision History:

**Date of Revision:**

February 06, 2026

**Revision Number:**

00

**Reason:**

Originally Published PCN



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## 873753-00

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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.

**Americas Contact:** [asm.pcn@intel.com](mailto:asm.pcn@intel.com)

**Asia Pacific/PRC Contact:** [apacccb@intel.com](mailto:apacccb@intel.com)

**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)

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