



# Product Change Notification

**Change Notification #:** 119460-02

**Change Title:** Select Intel® Ethernet Network Adapter X710-T4L and Intel® Ethernet Network Adapter X710-T2L, PCN 119460-02, Product Design, Label Ethernet Controller and Firmware Update  
**Reason for Revision:** Cancel PCN. Changes will be rescheduled and a new PCN will be issued.

**Date of Publication:** August 14, 2023

## Key Characteristics of the Change:

Product Design, Label

## Forecasted Key Milestones:

|  |               |
|--|---------------|
| <b>Date Customer Must be Ready to Receive Post-Conversion Material</b> | July 31, 2023 |
|--|---------------|

## Description of Change to the Customer:

**Reason for Revision:** Cancel PCN. Changes will be rescheduled and a new PCN will be issued.

The NVM v9.3 update and 2nd source changes communicated on PCN 119460-00 and -01 will not be implemented at this time. These changes will be rescheduled. Future changes will be communicated on a new PCN with new milestone dates. The post change TA and PBA noted in the products affected table below can be disregarded for this cancelled PCN.

The Intel® Ethernet Adapter SKUs listed in the “Products Affected / Intel Ordering Codes” table will have the following changes.

1. Intel® Ethernet Controller X710-AT2 and Intel® Ethernet Controller X710-TM4 products will now have dual source substrate suppliers. To ensure continued production and uninterrupted supply of these Controllers, Intel has qualified another substrate supplier. There will be no functional change to the Ethernet controllers. The controllers with newly qualified substrate supplier will be marked differently, with an “I” added to end of current marking.

| Controller                          | Current Supplier | New Supplier |
|-------------------------------------|------------------|--------------|
| Intel® Ethernet Controller X710-AT2 | EZX710AT2        | EZX710AT2I   |
| Intel® Ethernet Controller X710-TM4 | EZX710TM4        | EZX710TM4I   |

The additional source has been certified and passed the Intel qualification process. Qualification results confirm no change to product quality/reliability/functionality. The Intel® Ethernet Adapter SKUs listed in the products “Products Affected / Intel Ordering Codes” below will use controllers from either the current or new substrate supplier. To reflect that the products may use controllers from each substrate supplier, the following label changes will be made:

- Intel will update the Intel Serial Number label to change the Intel PBA number to reflect the “Post Change PBA” part number, as documented in the “Products Affected / Intel Ordering Codes” section.
- Intel will update all the Intel outer box/disti labels on packaging to change the Intel Top Assembly number to reflect the new “Post Change TA” part number, as documented in the “Products Affected / Intel Ordering Codes” section.

2. The NVM (non-volatile memory) image being programmed onto the adapters will be updated to the NVM v9.3 instead of v9.1 Customers who wish to update their older boards to the new firmware can access the NVM update package here: [Intel® Ethernet Adapter Complete Driver Pack](#).

### Customer Impact of Change and Recommended Action:

There will be no functional change to the Ethernet controllers. Intel considers this change a Minor Change and anticipates no impact to customers. Mixing of substrate materials between suppliers will be allowed as there is no difference in the functionality visual appearance (except the marking) or quality of the additional supplier.

### Products Affected/Intel Ordering Codes:

| Marketing Name                           | Product Code | MM#    | Pre Change TA | Pre Change PBA | Post Change TA | Post Change PBA |
|--|--------------|--------|---------------|----------------|----------------|-----------------|
| Intel® Ethernet Network Adapter X710-T2L | X710T2L      | 984697 | K57893-006    | K37379-006     | K57893-007     | K37379-007      |
| Intel® Ethernet Network Adapter X710-T2L | X710T2LBLK   | 984713 | K57897-006    | K37379-006     | K57897-007     | K37379-007      |
| Intel® Ethernet Network Adapter X710-T2L | X710T2LG1P5  | 984718 | K38324-006    | K29823-010     | K38324-007     | K29823-011      |
| Intel® Ethernet Network Adapter X710-T4L | X710T4L      | 984719 | K59569-002    | K37380-002     | K59569-003     | K37380-003      |
| Intel® Ethernet Network Adapter X710-T4L | X710T4LBLK   | 984722 | K59575-002    | K37380-002     | K59575-003     | K37380-003      |
| Intel® Ethernet Network Adapter X710-T4L | X710T4LG1P5  | 984723 | K58358-004    | K29826-010     | K58358-005     | K29826-011      |

## PCN Revision History:

| <b>Date of Revision:</b> | <b>Revision Number:</b> | <b>Reason:</b>  |
|--------------------------|-------------------------|---|
| February 23, 2023        | 00                      | Originally Published PCN  |
| April 24, 2023           | 01                      | NVM will be updated to v9.3 instead of v9.1 and Key Milestone Date Change |
| August 14, 2023          | 02                      | Cancel PCN. Changes will be rescheduled and a new PCN will be issued.     |



# Product Change Notification

## 119460-02

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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:** [asmo.pcn@intel.com](mailto:asmo.pcn@intel.com)

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

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

**Japan Email:** [jccb.ijkk@intel.com](mailto:jccb.ijkk@intel.com)