



Product Change Notification

Change Notification #: 834101-00

Change Title: Select Intel® Ethernet Network Adapters,
Swap OEM Gen Bracket Configuration, Update SFP
Cage, OUI and Label

Date of Publication: September 27, 2024

Key Characteristics of the Change:

Product Design, Product Material, Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	October 28, 2024
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Description of Change to the Customer:

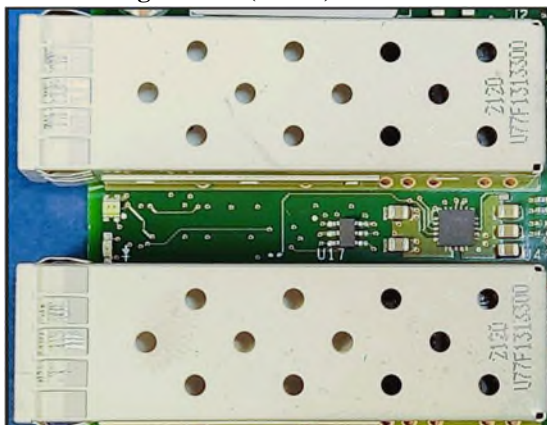
The Intel® SKUs listed in the products affected table below will be updated with the following change(s):

1. The matte tin Small Form-factor Pluggable (SFP) port cages on the below products are being replaced with nickel plated cages to reduce the cages susceptibility to showing scuffs marks or scratches and to improve the visual appearance of the cage. Customers may still receive matte finish cages while existing inventory is being depleted and could receive mixed inventory.

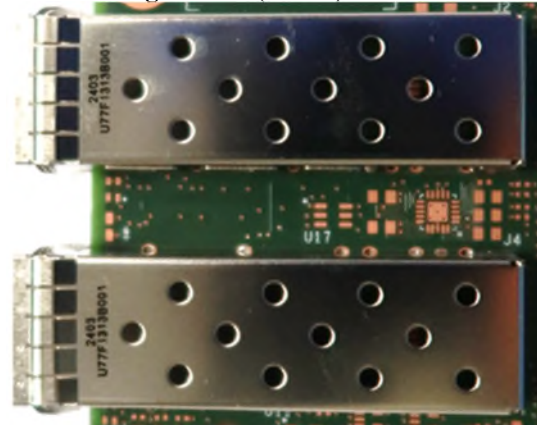
Marketing Name	Product Code	MM#
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2	978331
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2BLK	978332
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2G1P5	978333

The new cages will appear shinier than the old matte finish cages as shown in the example image below.

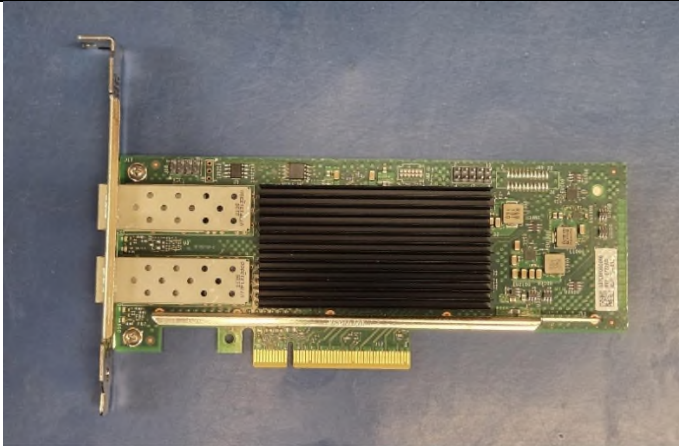
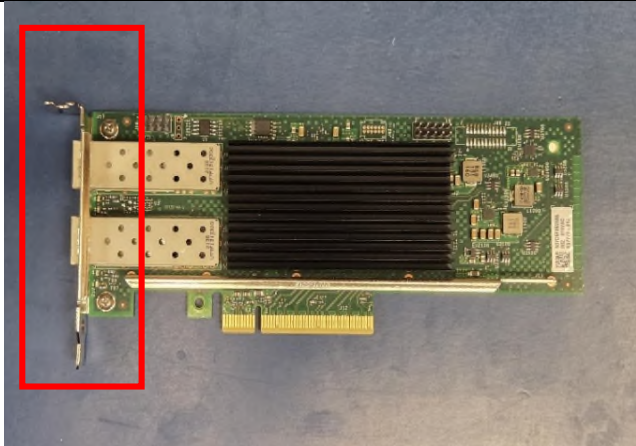
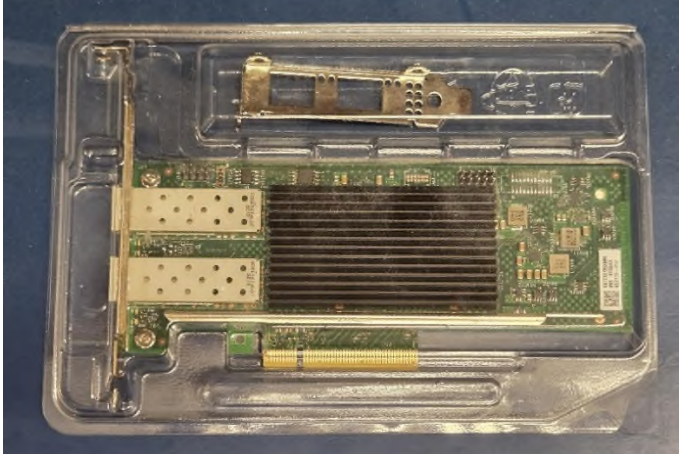
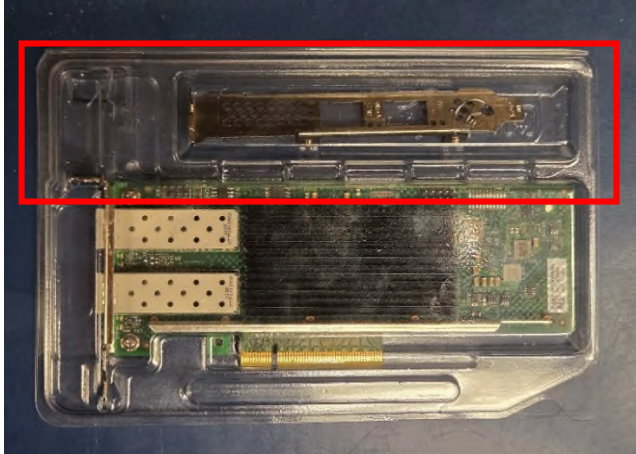
Previous Cage Finish (Matte)



New Cage Finish (Nickel)



- The bracket shipping configuration will change for Intel® Ethernet Network Adapter E810-XXVDA2 OEM Gen product. These products will now ship with the Low-profile bracket installed on the adapter and the Full-height bracket loose in the clamshell pocket.

Previous Configuration E810XXVDA2G1P5	New Configuration E810XXVDA2G1P5
Full-height bracket installed Low-profile bracket included in the package	Low-profile bracket installed Full-height bracket included in the package
	
	




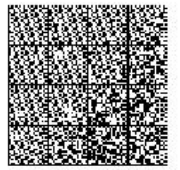














- The Organizational Unique Identifier (OUI) for the below sku will be updated.

Marketing Name	Product Code	MM#	Previous OUI	New OUI
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4FHG1P5	944040	40-A6-B7	44-49-88

- The European Union (EU) Single Place of Contact (SPOC) address that is printed on the disti label will be updated on all of the products listed in Products Affected/Intel Ordering Codes table. The new address is shown below. Label images are provided below.


EU Single Place of Contact:
Intel Deutschland GmbH, z. H. Corp. Quality,
Dornacher Str. 1, 85622 Feldkirchen, Germany

Marketing Name	Product Code	MM#	Label Type
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2	978331	B, C
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2BLK	978332	A
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2G1P5	978333	A
Intel® Ethernet Converged Network Adapter X710-DA2	X710DA2	933206	B, C
Intel® Ethernet Converged Network Adapter X710-DA2	X710DA2BLK	933217	A
Intel® Ethernet Converged Network Adapter X710-DA2	EX710DA2G1P5	944042	A
Intel® Ethernet Network Adapter X710-DA2	EX710DA2G2P5	99AT7W	A
Intel® Ethernet Network Adapter X710-DA4	EX710DA4G2P5	99AT7Z	A
Intel® Ethernet Converged Network Adapter X710-DA4	X710DA4FH	932575	B, C
Intel® Ethernet Converged Network Adapter X710-DA4	X710DA4FHBK	932576	A
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4FHG1P5	944040	A
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4FHG2P5	99CA8P	A
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4G1P5	944041	A
Intel® Ethernet Network Adapter XXV710-DA2	XXV710DA2G1P5	948661	A
Intel® QuickAssist Adapter 8970	IQA89701G3P5	99AHH3	A
Intel® QuickAssist Adapter 8960	IQA89601G3P5	99AHH4	A

Previous Label A (Bulk)	New Label A (Bulk)
<p>Product inside is not labeled for individual resale</p>  <p>Product Code: P P P P P P P P P P P P P P P P</p> <div> <div> <p>U P C</p>  <p>7 35858 12345 7</p> </div> <div> <p>E A N</p>  <p>0 123456 789128</p> </div> </div> <p>Version: V V V V V V - V V V Date: 04/04/2022</p> <p>MM#: M M M M M M</p> <p>Enclosed S/N's:</p> <p>Batch#: B B B B B B B B B B</p>  <p>Carton: C C C C C C C C C C</p> <p>Qty: Q Q</p> <p>Made in Malaysia</p> <p>Product Description Line 1 Product Description Line 2 Product Description Line 3 Product Description Line 4</p> <div>      <p>R-R-CPU -K K K K K K</p> <p>D33025 RoHS</p> </div> <p>EU Single Place of Contact: Att. Corp Quality, Intel Deutschland GmbH, Am Campeon 10-12, Neubiberg, 85579 - Germany</p> <p>UK Single Place of Contact: Intel Corporation (UK) Ltd, Corp Quality, Pipers Way, Swindon, Wiltshire SN3 1RJ, UK</p>	<p>Product inside is not labeled for individual resale</p>  <p>Product Code: P P P P P P P P P P P P P P P P</p> <div> <div> <p>U P C</p>  <p>7 35858 12345 7</p> </div> <div> <p>E A N</p>  <p>0 123456 789128</p> </div> </div> <p>Version: V V V V V V - V V V Date: 07/16/2024</p> <p>MM#: M M M M M M</p> <p>Enclosed S/N's:</p> <p>Batch#: B B B B B B B B B B</p>  <p>Carton: C C C C C C C C C C</p> <p>Qty: Q Q</p> <p>Made in Malaysia</p> <p>Product Description Line 1 Product Description Line 2 Product Description Line 3 Product Description Line 4</p> <div>      <p>R-R-CPU -K K K K K K</p> <p>D33025 RoHS</p> </div> <p>EU Single Place of Contact: Intel Deutschland GmbH, z.H. Corp. Quality, Dornacher Str. 1, 85622 Feldkirchen, Germany</p> <p>UK Single Place of Contact: Intel Corporation (UK) Ltd, Corp Quality, Pipers Way, Swindon, Wiltshire SN3 1RJ, UK</p>


Previous Label B (RTL)

Product inside is labeled for individual resale





Product Code: P P P P P P P P P P P P P P P P

U
P
C


7 35858 12345 7


E
A
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0 123456 789128



MM#: M M M M M M

Version: V V V V V V - V V V
Date: 04/04/2022

Enclosed S/N's:






Batch#: B B B B B B B B B B


Carton: C C C C C C C C C C





Qty: Q Q

Made in Malaysia

Product Description Line 1
Product Description Line 2
Product Description Line 3
Product Description Line 4




EU Single Place of Contact:
Att. Corp Quality, Intel Deutschland GmbH,
Am Campeon 10-12, Neubiberg, 85679 - Germany



UK Single Place of Contact:
Intel Corporation (UK) Ltd. Corp Quality,
Pipers Way, Swindon, Wiltshire SN3 1RJ, UK


New Label B (RTL)

Product inside is labeled for individual resale





Product Code: P P P P P P P P P P P P P P P P

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P
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7 35858 12345 7


E
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N



0 123456 789128



MM#: M M M M M M

Version: V V V V V V - V V V
Date: 07/16/2024

Enclosed S/N's:






Batch#: B B B B B B B B B B


Carton: C C C C C C C C C C





Qty: Q Q

Made in Malaysia

Product Description Line 1
Product Description Line 2
Product Description Line 3
Product Description Line 4



EU Single Place of Contact:
Intel Deutschland GmbH, z.H. Corp. Quality,
Dornacher Str. 1, 85622 Feldkirchen, Germany



UK Single Place of Contact:
Intel Corporation (UK) Ltd. Corp Quality,
Pipers Way, Swindon, Wiltshire SN3 1RJ, UK

As a result of these changes, the PBA (Printed Board Assembly) and TA (Top Assembly) numbers will roll as noted in the affected products table within this PCN notice. If the PBA/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.

Customers can expect to receive mixed inventory until current inventory levels are depleted.

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	Pre Change PBA	Post Change TA	Post Change PBA
Intel® Ethernet Converged Network Adapter X710-DA2	X710DA2BLK	933217	H42720-009	J11367-006	H42720-010	No Change
Intel® Ethernet Converged Network Adapter X710-DA4	X710DA4FHBLK	932576	H25037-010	J11365-006	H25037-011	No Change
Intel® Ethernet Converged Network Adapter X710-DA4	X710DA4FH	932575	H25043-010	J11365-006	H25043-011	No Change
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2BLK	978332	K94721-006	K57775-014	K94721-007	K57775-015
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2G1P5	978333	K65116-007	K57775-014	K65116-008	N57806-001
Intel® Ethernet Network Adapter E810-XXVDA2	E810XXVDA2	978331	K94720-006	K57775-014	K94720-007	K57775-015
Intel® Ethernet Converged Network Adapter X710-DA2	X710DA2	933206	H42594-009	J11367-006	H42594-010	No Change
Intel® Ethernet Converged Network Adapter X710-DA2	EX710DA2G1P5	944042	H79790-008	H79805-008	H79790-009	No Change
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4FHG1P5	944040	H79861-005	H79864-006	H79861-006	H79864-007
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4G1P5	944041	H79846-007	H79857-007	H79846-008	No Change
Intel® Ethernet Network Adapter XXV710-DA2	XXV710DA2G1P5	948661	J40903-004	J24798-011	J40903-005	No Change
Intel® QuickAssist Adapter 8970	IQA89701G3P5	99AHH3	M40630-002	M32187-002	M40630-003	No Change
Intel® QuickAssist Adapter 8960	IQA89601G3P5	99AHH4	M40629-002	M32185-002	M40629-003	No Change
Intel® Ethernet Network Adapter X710-DA2	EX710DA2G2P5	99AT7W	M61875-002	M61892-002	M61875-003	No Change
Intel® Ethernet Network Adapter X710-DA4	EX710DA4G2P5	99AT7Z	M61872-002	M61874-002	M61872-003	No Change
Intel® Ethernet Converged Network Adapter X710-DA4	EX710DA4FHG2P5	99CA8P	N18777-001	N18785-001	N18777-002	No Change

PCN Revision History:

Date of Revision:

September 27, 2024

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

834101-00

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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: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com