



Product Change Notification

Change Notification #: 835315-01

Change Title: Select Intel® Ethernet Optics
Reason for Revision: Update the incorrect Pre/Post TA # provided for MM# 999J7F and 983849, Push out implementation date and Communicate additional Manufacturing Site

Change Detail: New Manufacturing Part Number (MPN), Label Update and Additional Manufacturing Site

Date of Publication: December 27, 2024

Key Characteristics of the Change:

Product Material, Label, Manufacturing Site

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	January 27, 2025
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Description of Change to the Customer:

Reason for Revision: Update the incorrect Pre/Post TA # provided for MM# 999J7F and 983849, Push out implementation date and Communicate additional Manufacturing Site

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

1. To ensure continued production and uninterrupted supply for the Intel® Ethernet SFP+ SR Optics Module SKU E10GSFPSR, Intel is adding another Manufacturing Part Number (MPN) as a source of supply. The new MPN FTLX8574D3BCV-I5 is the same part as the FTLX8574D3BCV-I4 already shipping and functionally and physically the same module as the current source marked FTLX8574D3BCV-I4. The only difference between these two MPNs is the part number markings on the module label and in the EEPROM contents.

Additionally, for MPN AFBR-710DMZ-1N1, Intel is including an additional Manufacturing Site (China) causing the labels for that MPN to reflect either Malaysia or China. Customers could receive units with any of the following part markings and the Country of Origin (COO) as shown in the table below.

MPN and COO table

Description	MPN	COO
Current module label markings	FTLX8574D3BCV-I4	Malaysia
New module label markings	FTLX8574D3BCV-I5	Malaysia
Current module label markings	AFBR-710DMZ-1N1	Malaysia and China

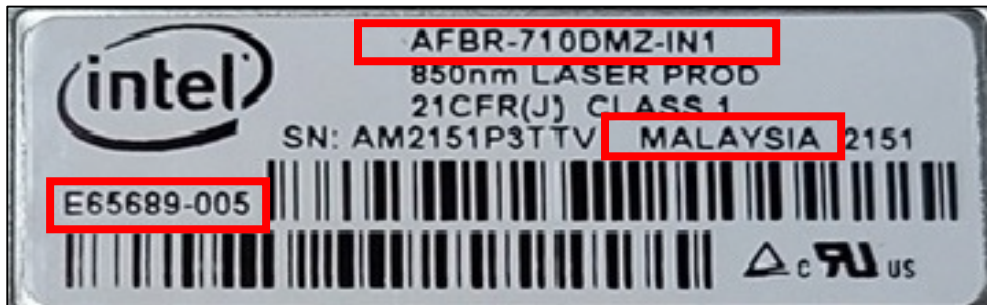
Current module label markings for MPN FTLX8574D3BCV-I4



New module label markings for MPN FTLX8574D3BCV-I5



Current module label markings for MPN AFBR-710DMZ-1N1



NOTE: Either country China or Malaysia can now be displayed on this label

2. The European Union (EU) Single Place of Contact (SPOC) address that is printed on the labels 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 SFP+ SR Optics	E10GSFPSR	903239	A, B
Intel® Ethernet SFP+ SR Optics	E10GSFPSRG1P5	909923	A, B
Intel® Ethernet SFP+ SR Optics	E10GSFPSRX	954746	A, B
Intel® Ethernet SFP+ LR Optics	E10GSFPLR	903240	A, B
Intel® Ethernet SFP28 SR Optic	E25GSFP28SRX	958873	A, B
Intel® Ethernet SFP28 SR Optic	E25GSFP28SR	952293	A, B
Intel® Ethernet SFP28 LR Optic	E25GSFP28LRX	986474	A, B
Intel® Ethernet Optic QSFP28 SR	E100GQSFP28SRX	983849	A, B
Intel® Ethernet Optic QSFP28 LR	E100GQSFP28LRX	999J7F	A, B



Old Label A (Bulk)

New Label A (Bulk)

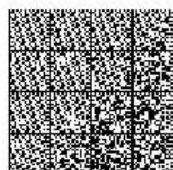
Product inside is labeled for individual resale



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

U P C 7		E A N 0	
	35858 12345 7		123456 789128

Version: VVVVVV-VVV
Date: 04/04/2022

MM#: MMMMMM Enclosed S/N's: 

Batch#: BBBBBBBBBB

Carton: CCCCCCCCCC

Qty: QQQ

Made in COO


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, 85579 - Germany



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




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		E A N 0	
	35858 12345 7		123456 789128

Version: VVVVVV-VVV
Date: 07/16/2024

MM#: MMMMMM Enclosed S/N's: 

Batch#: BBBBBBBBBB

Carton: CCCCCCCCCC

Qty: QQQ

Made in COO

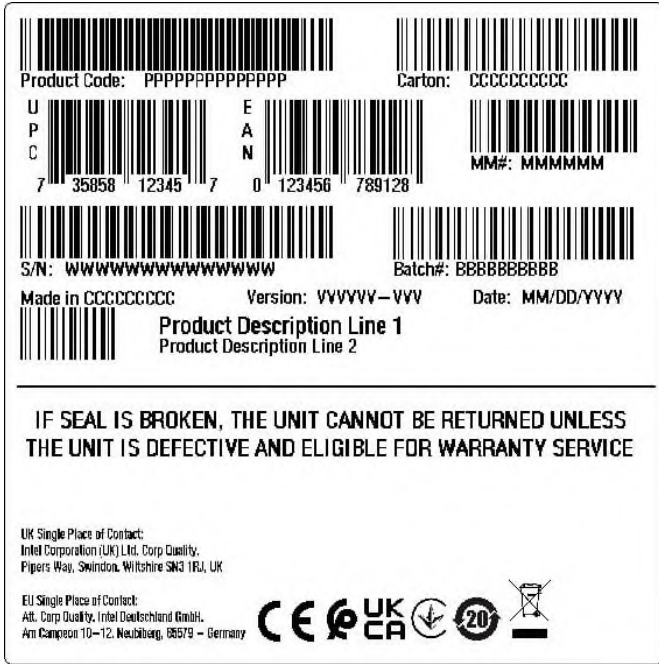
Product Description Line 1
Product Description Line 2
Product Description Line 3
Product Description Line 4

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

Old Label B (Single)

New Label B (Single)



Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers.

Customers should expect to receive mixed inventory.

Please contact your local Intel Field Sales Rep 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
Intel® Ethernet SFP28 SR Optic	E25GSFP28SR	952293	J47303-004	J47303-005
Intel® Ethernet SFP+ SR Optics	E10GSFPRSX	954746	J55481-002	J55481-003
Intel® Ethernet Optic QSFP28 LR	E100GQSFP28LRX	999J7F	K64976-001	K64976-002
Intel® Ethernet Optic QSFP28 SR	E100GQSFP28SRX	983849	K64978-001	K64978-002
Intel® Ethernet SFP28 LR Optic	E25GSFP28LRX	986474	K64980-001	K64980-002
Intel® Ethernet SFP+ SR Optics	E10GSFPSR	903239	E70293-011	E70293-012
Intel® Ethernet SFP+ LR Optics	E10GSFPLR	903240	E70292-009	E70292-010
Intel® Ethernet SFP28 SR Optic	E25GSFP28SRX	958873	J82013-002	J82013-003
Intel® Ethernet SFP+ SR Optics	E10GSFPSRG1P5	909923	G17046-009	G17046-010

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
October 07, 2024	00	Originally Published PCN
December 27, 2024	01	Update the incorrect Pre/Post TA # provided for MM# 999J7F and 983849, Push out implementation date and Communicate additional Manufacturing Site



Product Change Notification

835315-01

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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