



Product Change Notification

Change Notification #: 925418-01

Change Title: Select Intel® Xeon®, Intel® Pentium® and Intel Atom® Processors

Reason for Revision: Removing the following Intel® Xeon® Processor D-1581, D-1571, D-1587, D-1577, D-1567, D-1557, D-1559 SKUs which are already covered in PCN868266-00. Please refer back to PCN868266-00 for the product discontinuance key milestones for these select Intel® Xeon® D Processors.

Change Detail: End of Life for EU member states, EU Economic Area (EEA) and EU Free Trade Association (EFTA) countries

Date of Publication: September 8, 2026

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

Product Discontinuance Program Support Begins	August 07, 2026
Product Discontinuance Demand To Local Intel Representative	November 30, 2026
Last Product Discontinuance Order Date	September 30, 2027
Orders are Non-Cancelable and Non-Returnable After	September 30, 2027
Last Product Discontinuance Shipment Date	November 30, 2027

Description of Change to the Customer:

Reason for Revision: Removing the following Intel® Xeon® Processor D-1581, D-1571, D-1587, D-1577, D-1567, D-1557, D-1559 SKUs which are already covered in PCN868266-00. Please refer back to PCN868266-00 for the product discontinuance key milestones for these select Intel® Xeon® D Processors.

This is a notice to customers that Intel will stop shipping the products listed in this notification into the EU member states, EEA and EFTA because of EU Cyber Resilience Act requirements.

Products identified in this notification are not accompanied by a Declaration of Conformity (DOC) which is required by the EU Cyber Resilience Act (CRA). As such, Intel will discontinue shipments into the EU member states, EU EEA and EFTA countries after the last product discontinuance shipment date in the Forecasted Key Milestones above.

Intel recommends that customers looking to buy products from Intel listed in this notification for deployment in systems bound for the European Union market review their product roadmaps and engage their Intel representative to identify suitable CRA-compliant replacement solutions.

Product availability for customers outside the European Union, EEA and EFTA countries remains unchanged and shipments will continue beyond the last shipment dates specified in this announcement.

Customer Impact of Change and Recommended Action:

For customers in EU members states, EEA and EFTA countries, please determine your remaining demand for the products listed in the "Products Affected/Intel Ordering Codes" table and place your "Last Product Discontinuance Order" in accordance with the Forecasted Key Milestones above.

Intel recommends that customers looking to buy products from Intel listed in this notification for deployment in systems bound for the European Union market review their product roadmaps and engage their Intel representative to identify suitable CRA-compliant replacement solutions.

Intel will support Functional Analysis Correlation Requests (FA/CR) for the products listed in the "Products Affected/Intel Ordering Codes" table below for 12 months from the Last Ship Date (see Forecasted Key Milestones above).

Please contact your Intel Field Sales Representative with any questions, requests or concerns.

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	Spec Code	MM#
Intel® Xeon® Processor D-1540	GG8067401635553	S R29A	942392
Intel® Xeon® Processor D-1520	GG8067401741800	S R29B	942393
Intel® Xeon® Processor D-1541	GG8067402568700	S R2DE	944000
Intel® Xeon® Processor D-1521	GG8067402568800	S R2DF	944001
Intel® Xeon® Processor D-1531	GG8067402568900	S R2DG	944002
Intel® Xeon® Processor D-1539	GG8067402569000	S R2DH	944005
Intel® Xeon® Processor D-1548	GG8067402569300	S R2DJ	944006
Intel® Xeon® Processor D-1527	GG8067402569400	S R2DK	944007
Intel® Xeon® Processor D-1528	GG8067402569500	S R2DL	944008
Intel® Pentium® Processor D1519	GG8067402569601	S R2DM	944009
Intel® Xeon® Processor D-1518	GG8067402569700	S R2DN	944010
Intel® Pentium® Processor D1507	GG8067402569800	S R2DP	944011
Intel® Pentium® Processor D1508	GG8067402569900	S R2DQ	944012
Intel® Xeon® Processor D-1529	GG8067402570001	S R2DR	944013
Intel® Xeon® Processor D-1533	GG8067402612600	S R2GE	944483
Intel® Xeon® Processor D-1537	GG8067402612700	S R2GF	944484

Marketing Name	Product Code	Spec Code	MM#
Intel® Pentium® Processor D1517	GG8067402612800	S R2GG	944485
Intel® Pentium® Processor D1509	GG8067402570103	S R2JA	946072
Intel® Xeon® Processor D-1581	GG8067402570204	S R2LZ	947370
Intel® Xeon® Processor D-1571	GG8067402570310	S R2M0	947371
Intel® Xeon® Processor D-1587	GG8067402570403	S R2M1	947372
Intel® Xeon® Processor D-1577	GG8067402570503	S R2M2	947373
Intel® Xeon® Processor D-1567	GG8067402570603	S R2M3	947374
Intel® Xeon® Processor D-1557	GG8067402570702	S R2M4	947375
Intel® Xeon® Processor D-1559	GG8067402570801	S R2M5	947376
Intel® Xeon® Processor D-1526	GG8067402569403	S R2UB	950400
Intel® Xeon® Processor D-1530	GG8067402568802	S R2Y4	951482
Intel Atom® Processor C3958	HW8076502444202	S R381	955144
Intel Atom® Processor C3950	HW8076502638901	S R383	955147
Intel Atom® Processor C3750	HW8076502639002	S R385	955157
Intel Atom® Processor C3830	HW8076502639101	S R386	955158
Intel Atom® Processor C3850	HW8076502639201	S R387	955159
Intel Atom® Processor C3558	HW8076502639302	S R388	955160
Intel Atom® Processor C3758	HW8076502639402	S R389	955161
Intel Atom® Processor C3858	HW8076502639501	S R38A	955162
Intel Atom® Processor C3338	HW8076502639602	S R38B	955163
Intel Atom® Processor C3808	HW8076502639702	S R38C	955164
Intel Atom® Processor C3308	HW8076502639802	S R38D	955165
Intel Atom® Processor C3708	HW8076502640002	S R38F	955167
Intel Atom® Processor C3955	HW8076503528301	S R3F3	956392
Intel Atom® Processor C3508	HW8076503693501	S R3JX	958405
Intel® Xeon® Processor D-1533N	GG8068203255103	S R3KS	958597
Intel® Xeon® Processor D-1553N	GG8068203255104	S R3KT	958598
Intel® Xeon® Processor D-1523N	GG8068203255105	S R3KU	958599
Intel® Xeon® Processor D-1513N	GG8068203255106	S R3KV	958600
Intel® Xeon® Processor D-1543N	GG8068203255107	S R3KW	958602
Intel Atom® Processor C3538	HW8076502444301	S R3L7	959047
Intel Atom® Processor C3336	HW8076504087602	S RCZL	979019
Intel® Xeon® Processor D-1524N	GG8068204204901	S REVD	985833
Intel® Xeon® Gold 6230 Processor	CD8069504193701	S RF8W	999C00
Intel® Xeon® Gold 6238T Processor	CD8069504200401	S RF9C	999C0P
Intel® Xeon® Silver 4214 Processor	CD8069504212601	S RFB9	999CM1
Intel® Xeon® Silver 4215 Processor	CD8069504212701	S RFBA	999CM2
Intel® Xeon® Silver 4216 Processor	CD8069504213901	S RFBB	999CM3
Intel® Xeon® Gold 5215 Processor	CD8069504214002	S RFBC	999CM4
Intel® Xeon® Silver 4210 Processor	CD8069503956302	S RFBL	999CMD
Intel® Xeon® Silver 4209T Processor	CD8069503956900	S RFBQ	999CMX
Intel® Xeon® Gold 5220T Processor	CD8069504283006	S RFPK	999FVV

Marketing Name	Product Code	Spec Code	MM#
Intel® Xeon® Gold 5218T Processor	CD8069504283204	S RFPM	999FVX
Intel® Xeon® Gold 6226 Processor	CD8069504283404	S RFPP	999FW1
Intel® Xeon® Gold 6252N Processor	CD8069504283503	S RFPQ	999FW2
Intel® Xeon® Gold 6230N Processor	CD8069504283604	S RFPR	999FW3
Intel® Xeon® Gold 6230T Processor	CD8069504283704	S RFPS	999FW4
Intel® Xeon® D-1653N Processor	GG8068204235902	S RG04	999GZH
Intel® Xeon® D-1602 Processor	GG8068204236502	S RG05	999GZJ
Intel® Xeon® D-1612 Processor	GG8068204236701	S RG06	999GZK
Intel® Xeon® D-1623N Processor	GG8068204236801	S RG07	999GZL
Intel® Xeon® D-1622 Processor	GG8068204236902	S RG08	999GZM
Intel® Xeon® D-1627 Processor	GG8068204237001	S RG09	999GZN
Intel® Xeon® D-1637 Processor	GG8068204237101	S RG0A	999GZP
Intel® Xeon® D-1633N Processor	GG8068204237201	S RG0B	999GZR
Intel® Xeon® D-1649N Processor	GG8068204237401	S RG0D	999GZV
Intel® Xeon® Silver 4214R Processor	CD8069504343701	S RG1W	999H4H
Intel® Xeon® Silver 4210R Processor	CD8069504344500	S RG24	999H5K
Intel® Xeon® Gold 5218N Processor	CD8069504384601	S RGLN	999KGL
Intel® Xeon® D-1624N Processor	GG8068204441501	S RGWU	999NF8
Intel® Xeon® Silver 4210T Processor	CD8069504444900	S RGYH	999P31
Intel® Xeon® Gold 6230R Processor	CD8069504448800	S RGZA	999PKH
Intel® Xeon® Gold 6226R Processor	CD8069504449000	S RGZC	999PKK
Intel® Xeon® Gold 6208U Processor	CD8069504449101	S RGZD	999PKL
Intel® Xeon® Silver 4215R Processor	CD8069504449200	S RGZE	999PKM
Intel Atom® Processor C3338R	HW8076504489901	S RH4E	999TV9
Intel Atom® Processor C3758R	HW8076504490001	S RH4F	999TVA
Intel Atom® Processor C3558R	HW8076504490101	S RH4G	999TVC
Intel Atom® Processor C3436L	HW8076504511101	S RJQN	99A1WD
Intel® Xeon® Gold 6330N Processor	CD8068904582501	S RKH9	99A9DF
Intel® Xeon® Gold 6338N Processor	CD8068904582601	S RKHH	99A9GT
Intel® Xeon® Gold 6314U Processor	CD8068904570101	S RKHL	99A9H7
Intel® Xeon® Gold 6330 Processor	CD8068904572101	S RKHM	99A9HG
Intel® Xeon® Platinum 8351N Processor	CD8068904582702	S RKJ3	99A9KK
Intel® Xeon® Gold 5320 Processor	CD8068904659201	S RKWU	99AH6Z
Intel® Xeon® Gold 6336Y Processor	CD8068904658702	S RKXB	99AHHC
Intel® Xeon® Gold 6312U Processor	CD8068904658902	S RKXC	99AHHL
Intel® Xeon® Gold 5318Y Processor	CD8068904656703	S RKXE	99AHHN
Intel® Xeon® Gold 6338T Processor	CD8068904658201	S RKXF	99AHHP
Intel® Xeon® Gold 5318N Processor	CD8068904658802	S RKXG	99AHHR
Intel® Xeon® Silver 4316 Processor	CD8068904656601	S RKXH	99AHHT
Intel® Xeon® Gold 5320T Processor	CD8068904659101	S RKXJ	99AHHV
Intel® Xeon® Gold 6326 Processor	CD8068904657502	S RKXK	99AHHX
Intel® Xeon® Silver 4314 Processor	CD8068904655303	S RKXL	99AHHZ

Marketing Name	Product Code	Spec Code	MM#
Intel® Xeon® Gold 5317 Processor	CD8068904657302	S RKXM	99AHJ0
Intel® Xeon® Silver 4310 Processor	CD8068904657901	S RKXN	99AHJ2
Intel® Xeon® Silver 4310T Processor	CD8068904659001	S RKXP	99AHJ5
Intel® Xeon® Gold 5315Y Processor	CD8068904665802	S RKXR	99AHJ9
Intel® Xeon® Gold 6338N Processor	CD8068904722302	S RKY2	99AHXL

PCN Revision History:

Date of Revision:

August 07, 2026

Revision Number:

00

Reason:

Originally Published PCN

September 8, 2026

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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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