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Product Change Notification

Change Notification #: 118349 - 00

Change Title: MINOR CHANGE,

Select Intel® Xeon®, Intel® Xeon® Gold and

Intel® Xeon® Silver Processors, PCN 118349-00, Manufacturing Site,

Add Third site (Costa Rica) for Test and

Finish Goods

Date of Publication: July 1, 2021

Key Characteristics of the Change:

Manufacturing Site

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	August 2, 2021
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Description of Change to the Customer:

Intel will enable another existing qualified Manufacturing Site (in Costa Rica) to perform the Test and Finish portions of the manufacturing process on the products listed in the "Products Affected" Table below.

Costa Rica Test and Finish operations will begin on the date specified in the Forecasted Key Milestones table above. After these dates, customers may expect to receive goods from Costa Rica in addition to the existing previously qualified manufacturing sites.

Customer Impact of Change and Recommended Action:

Intel considers this change a MINOR CHANGE. There is no change to the form, fit, functionality, quality or reliability for the products. Please note that while the country of origin, Malaysia, does not change, you should expect shipments from any one of our qualified manufacturing sites in Malaysia or Costa Rica.

Please contact your Intel representative for any questions or concerns.

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Products Affected / Intel Ordering Codes:

Marketing Name	Product Code	S-Spec	MM#
Intel® Xeon® W-3335 Processor	CD8068904708401	S RKWS	99AH6R
Intel® Xeon® W-3323 Processor	CD8068904708502	S RKWT	99AH6T
Intel® Xeon® Gold 5320 Processor	CD8068904659201	S RKWU	99AH6Z
Intel® Xeon® Gold 6342 Processor	CD8068904657701	S RKXA	99AHHA
Intel® Xeon® Gold 6336Y Processor	CD8068904658702	S RKXB	99AHHC
Intel® Xeon® Gold 6312U Processor	CD8068904658902	S RKXC	99AHHL
Intel® Xeon® Gold 5318S Processor	CD8068904658602	S RKXD	99AHHM
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
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 6334 Processor	CD8068904657601	S RKXQ	99AHJ7
Intel® Xeon® Gold 5315Y Processor	CD8068904665802	S RKXR	99AHJ9
Intel® Xeon® Silver 4309Y Processor	CD8068904658102	S RKXS	99AHJC
Boxed Intel® Xeon® Silver 4310 Processor	BX806894310	S RKXN	99AKDN
Boxed Intel® Xeon® Silver 4309Y Processor	BX806894309Y	S RKXS	99AKDP
Boxed Intel® Xeon® Gold 5320 Processor	BX806895320	S RKWU	99AKF5
Boxed Intel® Xeon® Gold 6336Y Processor	BX806896336Y	S RKXB	99AKF6
Boxed Intel® Xeon® Silver 4316 Processor	BX806894316	S RKXH	99AKF7
Boxed Intel® Xeon® Silver 4314 Processor	BX806894314	S RKXL	99AKF8

PCN Revision History:

Date of Revision: Revision Number: Reason:

July 1, 2021 00 Originally Published PCN

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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. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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