



Product Change Notification

Change Notification #: 117231 - 00

Change Title: Select Intel® Xeon® Gold and Intel® Xeon® Platinum Processors, Select Boxed Intel® Xeon® Gold and Boxed Intel® Xeon® Platinum Processors, PCN 117231-00, Manufacturing Site, Product Marking, Add 3rd site (Vietnam) for Test and Finish Goods

Date of Publication: November 7, 2019

Key Characteristics of the Change:

Manufacturing Site, Product Marking

Forecasted Key Milestones:

	Tray	Boxed
Date Customer Must be Ready to Receive Post-Conversion Material:	Dec 09, 2019	Dec 09, 2019

Description of Change to the Customer:

Intel has certified a 3rd site to perform the Test and Finish portions of the manufacturing process on Select Intel® Xeon® Gold and Intel® Xeon® Platinum Processors and Select Boxed Intel® Xeon® Gold and Boxed Intel® Xeon® Platinum Processors listed in "Products Affected" Table below.

The two current Intel sites (Penang and Kulim) will continue to perform all Assembly operations. Vietnam, a third Intel qualified manufacturing site, has been certified equivalent and will be used as an additional option for the completion of the Test and Finish manufacturing process. Going forward, these products will be Assembled at either Penang or Kulim, and will have Test/Finish operations performed at either Penang, Kulim, or Vietnam.

Customer Impact of Change and Recommended Action:

There is no change to product functionality or fit. The lot number printed on the topside finished good mark (used for traceability) will show the lot numbering designation of whichever qualified Intel site performs the Finish. Each site's lot numbering designation is different, but customers can expect the same quality of process and performance for these products, regardless of where the Finish operations are performed.

Customers may want to notify their inbound receiving departments of this change, as they may now see shipments come from Penang, Kulim, or Vietnam.

Please see your Intel representative for any questions or concerns.

Products Affected / Intel Ordering Codes:

Tray Processors			
Marketing Name	Product Code	S-Spec	MM#
Intel® Xeon® Gold 6269Y Processor	CD8069504184102	S RF8B	999AWW
Intel® Xeon® Gold 5219Y Processor	CD8069504184202	S RF8C	999AX0
Intel® Xeon® Gold 6222 Processor	CD8069504184502	S RF8D	999AX1
Intel® Xeon® Gold 6262 Processor	CD8069504184602	S RF8E	999AX2
Intel® Xeon® Gold 5218 Processor	CD8069504193301	S RF8T	999AZ7
Intel® Xeon® Gold 5222 Processor	CD8069504193501	S RF8V	999AZZ
Intel® Xeon® Gold 6230 Processor	CD8069504193701	S RF8W	999C00
Intel® Xeon® Gold 6240 Processor	CD8069504194001	S RF8X	999C01
Intel® Xeon® Gold 6242 Processor	CD8069504194101	S RF8Y	999C05
Intel® Xeon® Gold 6244 Processor	CD8069504194202	S RF8Z	999C07
Intel® Xeon® Gold 6248 Processor	CD8069504194301	S RF90	999C09
Intel® Xeon® Gold 6252 Processor	CD8069504194401	S RF91	999C0A
Intel® Xeon® Gold 6254 Processor	CD8069504194501	S RF92	999C0C
Intel® Xeon® Platinum 8253 Processor	CD8069504194601	S RF93	999C0D
Intel® Xeon® Platinum 8256 Processor	CD8069504194701	S RF94	999C0F
Intel® Xeon® Platinum 8268 Processor	CD8069504195101	S RF95	999C0G
Intel® Xeon® Platinum 8270 Processor	CD8069504195201	S RF96	999C0H
Intel® Xeon® Platinum 8276L Processor	CD8069504195301	S RF97	999C0J
Intel® Xeon® Platinum 8276M Processor	CD8069504195401	S RF98	999C0K
Intel® Xeon® Platinum 8276 Processor	CD8069504195501	S RF99	999C0L
Intel® Xeon® Gold 6212U Processor	CD8069504198002	S RF9A	999C0M
Intel® Xeon® Gold 6210U Processor	CD8069504198101	S RF9B	999C0N
Intel® Xeon® Gold 6238T Processor	CD8069504200401	S RF9C	999C0P
Intel® Xeon® Gold 6240Y Processor	CD8069504200501	S RF9D	999C0R
Intel® Xeon® Platinum 8260Y Processor	CD8069504200902	S RF9F	999C0V
Intel® Xeon® Platinum 8260L Processor	CD8069504201001	S RF9G	999C0W
Intel® Xeon® Platinum 8260 Processor	CD8069504201101	S RF9H	999C0X
Intel® Xeon® Platinum 8260M Processor	CD8069504201201	S RF9J	999C0Z
Intel® Xeon® Platinum 8274 Processor	CD8069504201401	S RF9K	999C10
Intel® Xeon® Platinum 8280 Processor	CD8069504228001	S RF9P	999C14
Intel® Xeon® Platinum 8280M Processor	CD8069504228101	S RF9Q	999C15
Intel® Xeon® Platinum 8280L Processor	CD8069504228201	S RF9R	999C16
Intel® Xeon® Gold 6246 Processor	CD8069504282905	S RFPJ	999FVT
Intel® Xeon® Gold 5220T Processor	CD8069504283006	S RFPK	999FVV
Intel® Xeon® Gold 6238 Processor	CD8069504283104	S RFPL	999FVW
Intel® Xeon® Gold 5218T Processor	CD8069504283204	S RFPM	999FVX
Intel® Xeon® Gold 6234 Processor	CD8069504283304	S RFPN	999FVZ
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® Gold 5220S Processor	CD8069504283804	S RFPT	999FW5
Intel® Xeon® Platinum 8274 Processor	CD8069504284203	S RFPX	999FW9
Intel® Xeon® Platinum 8284 Processor	CD8069504284302	S RFPY	999FWA
Intel® Xeon® Gold 6240M Processor	CD8069504284403	S RFPZ	999FWC
Intel® Xeon® Gold 6240L Processor	CD8069504284503	S RFQ0	999FWD
Intel® Xeon® Gold 6238M Processor	CD8069504284604	S RFQ1	999FWF
Intel® Xeon® Gold 6238L Processor	CD8069504284704	S RFQ2	999FWG
Intel® Xeon® Gold 6209U Processor	CD8069504284804	S RFQ3	999FWH

Intel® Xeon® Gold 6262V Processor	CD8069504285004	S RFQ4	999FWK
Intel® Xeon® Gold 6222V Processor	CD8069504285204	S RFQ5	999FWL

Boxed Processors			
Marketing Name	Product Code	S-Spec	MM#
Boxed Intel® Xeon® Gold 5218 Processor	BX806955218	S RF8T	999FNZ
Boxed Intel® Xeon® Gold 6230 Processor	BX806956230	S RF8W	999FP0
Boxed Intel® Xeon® Gold 6240 Processor	BX806956240	S RF8X	999FP1
Boxed Intel® Xeon® Gold 6242 Processor	BX806956242	S RF8Y	999FP2
Boxed Intel® Xeon® Gold 6248 Processor	BX806956248	S RF90	999FP3
Boxed Intel® Xeon® Gold 6252 Processor	BX806956252	S RF91	999FP4
Boxed Intel® Xeon® Platinum 8256 Process	BX806958256	S RF94	999FP5
Boxed Intel® Xeon® Gold 6238 Processor	BX806956238	S RFPL	999KNP
Boxed Intel® Xeon® Gold 6234 Processor	BX806956234	S RFPN	999KNR

PCN Revision History:

Date of Revision:

November 7, 2019

Revision Number:

00

Reason:

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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