



Product Change Notification

Change Notification #: 119342-01

Change Title: **Minor Change,
Select Intel® Ethernet Controllers I226 Series,
PCN 119342-01, Manufacturing Site,
Adding Site in Taiwan to Perform Test/Finish
Manufacturing**
**Reason for Revision: Incorrect Country of additional
Test/Finish Site**

Date of Publication: January 25, 2023

Key Characteristics of the Change:

Manufacturing Site

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	December 31, 2022
Date of First Availability of Post-Conversion Material	December 31, 2022
Date of Qualification Data Availability	November 30, 2022

Description of Change to the Customer:

Reason for Revision: Incorrect Country of additional Test/Finish Site

To ensure a continuous supply of the affected products, Intel is adding an additional manufacturing site in Taiwan to that will perform the final Test and Finish portion of the manufacturing processes. The Assembly location portion of the manufacturing business will not be changed at this time.

The added Test site is located in Taiwan and will be certified equivalent (form, fit, function, quality and reliability) for the affected products and technologies of this change.

Customer Impact of Change and Recommended Action:

Intel considers this a Minor Change and anticipates no impact to customers for this change. There is no change to the form, fit, functionality, quality or reliability for the products. The new site in Taiwan is certified equivalent (form, fit, function, and reliability) for the affected products and technologies of this change.

Customers may receive products tested in either manufacturing site in Taiwan. There will be no visible difference between products tested in either site.

Please contact your Intel Field Sales Representative for any additional questions or concerns.

Products Affected/Intel Ordering Codes:

Marketing Name	MM#	Product Code	Spec Code
Intel® Ethernet Controller I226-LM	99AFMW	KTI226LM	S RKTS
Intel® Ethernet Controller I226-LM	99AFMX	KTI226LM	S RKTT
Intel® Ethernet Controller I226-V	99AFN0	KTI226V	S RKTU
Intel® Ethernet Controller I226-V	99AFN3	KTI226V	S RKTV
Intel® Ethernet Controller I226-K	99AFN6	KTI226K	S RKTY
Intel® Ethernet Controller I226-K	99AFN8	KTI226K	S RKTZ

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
December 01, 2022	00	Originally Published PCN
January 25, 2023	01	Incorrect Country of additional Test/Finish Site



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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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Asia Pacific/PRC Contact: apacgccb@intel.com

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