



Product Change Notification

Change Notification #: 114492 - 00

Change Title: The OEM Generic and Retail:
Intel® Ethernet Converged Network Adapter Series: X540 - T1, X540 - T2, X520 - DA1, X520 - DA2, X520 - LR1, X520 - SR1, X520 - SR2
Intel® Ethernet Server Adapter Series: I210-T1, I340-F4, I340-T2, I340-T4, I350-F2, I350-T2, I350-T4
Intel® Ethernet OCP Server Adapter Series: X520-DA1 and X520-DA2
Intel® Ethernet QSFP+ Breakout Cable
Intel® Ethernet QSFP+ SR Optics
Intel® Ethernet QSFP+ Twin Axial Cable
Intel® Ethernet SFP+ LR and SFP+ SR Optics
Intel® Ethernet SFP+ Twin Axial Cables
Intel® Gigabit CT / CT2 Desktop Adapter
Intel® Gigabit EF /ET Dual Port Server Adapter
Intel® Gigabit ET Quad Port Server Adapter
Intel® PRO/1000 GT Desktop Adapter
Intel® PRO/1000 PF Dual Port Adapter
Intel® PRO/1000 PT Quad Port LP Server Adapter
Intel® Quick Assist Adapter 8920-SCC / 8950-SCCP
PCN 114492-00, Documentation
Update RoHS Flyer

Date of Publication: March 29, 2016

Key Characteristics of the Change:

Documentation

Forecasted Key Milestones:


Date Customer Must be Ready to Receive Post-Conversion Material:	Apr 15, 2016
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Description of Change to the Customer:

The products will undergo the following change:

1. Update the China RoHS flyer shipped with each product to meet the Chinese Ministry of Industry and Information Technology (MIIT) requirements known as China RoHS 2 and is required to be implemented by July 1, 2016.
 - a. The flyer size will also decrease in size, from 5.5" H x 8.00" W to 4.50" H x 4.25" W.

Current Flyer



As part of Intel's efforts to be environmentally responsible, a CD is no longer included in the box with this adapter. Download the latest drivers, software, and documentation at:

<http://www.intel.com/support/go/network/adapters/cd.htm>

关于符合中国《电子信息产品污染控制管理办法》的声明
Management Methods on Control of Pollution from Electronic Information Products
 (China RoHS declaration)

产品中有毒有害物质的名称及含量

部件名称	有毒有害化学物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷板组件	×	○	○	○	○	○

○：表示该有毒有害化学物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006(现由 GB/T 26572 取代)标准规定的限量要求以下。

×：表示该有毒有害化学物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006(现由 GB/T 26572 取代)标准规定的限量要求。

除非另外特别的标注,此标志为针对所涉及产品的环保使用期限标志,某些可更换的零部件可能会有一个不同的环保使用期限(例如,电池单元模块)。
 此环保使用期限只适用于产品在产品手册中所规定的条件下工作。

For regulatory information go to the user guide:
<http://www.intel.com/support/go/network/adapter/userguide.htm>

For CE Mark-Related Questions:
 Intel Corporation
 Attn: Corporate Quality
 2200 Mission College Blvd
 Santa Clara, CA 95054-1549
 USA

New Flyer for products w/exemptions

关于符合中国《电子信息产品污染控制管理办法》的声明
Management Methods on Control of Pollution
from Electronic Information Products (China RoHS declaration)
产品中有毒有害物质的名称及含量

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印刷板组件	×	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下
○：Indicates that this hazardous substance contained in all homogeneous materials of such component is within the limits specified in GB/T 26572
×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求
×：Indicates that the content of such hazardous substance in at least a homogeneous material of such component exceeds the limits specified in GB/T 26572

除非另外特别的标注，此标志为针对所涉及产品的环保使用期限标志。某些可更换的零部件可能会有一个不同的环保使用期限（例如，电池单元模块）。此环保使用期限只适用于产品在产品手册中所规定的条件下工作。

The Environmental Protection Use Period (EPUP) for all enclosed products and their parts are per the symbol shown here, unless otherwise marked. Certain field-replaceable parts may have a different EPUP (for example, battery modules) number. The Environment-Friendly Use Period is valid only when the product is operated under the conditions defined in the product manual.

H64661-001

New Flyer for products that are exempt-free

关于符合中国《电子信息产品污染控制管理办法》的声明
Management Methods on Control of Pollution
from Electronic Information Products (China RoHS declaration)
产品中有毒有害物质的名称及含量

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷板组件	○	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下
○：Indicates that this hazardous substance contained in all homogeneous materials of such component is within the limits specified in GB/T 26572
×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求
×：Indicates that the content of such hazardous substance in at least a homogeneous material of such component exceeds the limits specified in GB/T 26572

除非另外特别的标注，此标志为针对所涉及产品的环保使用期限标志。某些可更换的零部件可能会有一个不同的环保使用期限（例如，电池单元模块）。此环保使用期限只适用于产品在产品手册中所规定的条件下工作。

The Environmental Protection Use Period (EPUP) for all enclosed products and their parts are per the symbol shown here, unless otherwise marked. Certain field-replaceable parts may have a different EPUP (for example, battery modules) number. The Environment-Friendly Use Period is valid only when the product is operated under the conditions defined in the product manual.

H64661-050

Customer Impact of Change and Recommended Action:

Intel anticipates no functional impact to customer but encourages customer to understand the changes. Customers can expect to receive inventory with mixed previous and updated flyer documentation, until current flyer inventory is depleted. Please contact your local Intel Field Sales Rep if you have any further questions about these changes.

Products Affected / Intel Ordering Codes:

Product Code	MM#
PWLA8391GTG1P20	863319
PWLA8391GT	864968
PWLA8391GTBLK	865080
PWLA8391GTLBLK	865088
EXPI9402PTBLK	868971
EXPI9402PT	868973
EXPI9402PF	868974
EXPI9402PFBLK	868975
EXPI9402PTG2P20	882028
EXPI9402PTG2L20	882886
EXPI9404PTL	884309
EXPI9404PTLBLK	884311
EXPI9404PTG2L20	885260
EXPI9301CT	893646
EXPI9301CTBLK	893647
E1G42ETBLK	897654
E1G42ET	897658
E1G42EF	897903
E1G42EFBLK	897904
E1G42ETG1P20	897969

Product Code	MM#
E10G42BFSR	900137
E10G42BTDA	900139
E10G41BFLR	900140
E10G41BFSR	900141
E10G41BFSRG1P5	901222
E10G42BFSRG1P5	901223
E10G41BTDAG1P5	901226
E10G42BTDAG1P5	901227
E1G44HT	904198
E1G44HTBLK	904223
E1G44HF	904245
E1G44HFBLK	904247
E1G44HTG1P20	904267
E1G42HTG1P20	904277
E1G44ET2	907804
E1G44ET2BLK	907807
E1G44ETG2P20	907808
E1G31CTG1P20	908804
EX520DA2G2P5	913120
I350F2	914211
I350F2BLK	914212
I350F4	914213
I350F4BLK	914214
I350F2G1P20	914215
I350F4G1P20	914216
X540T1G1P5	914242
X540T2G1P5	914244
X540T1	914246
X540T2	914248
I210T1	921433
I210T1BLK	921434
I210T1G1P20	921435
X520DA1OCP	924882
E10G41BTDAPG1P5	927066
E10G42BTDAPG1P5	927067
X540T1BLK	927235
X540T2BLK	927245
E10G42BFSRBLK	927247
E10G41BFLRBLK	927248
E10G42BTDABLK	927249
E10G41BFSRBLK	927757
IQA89201G2P5	929827
IQA89501G1P5	929848
X520DA2OCP	930213
X520DA1OCPG2P20	934017
X520DA2OCPG2P20	934018
I350T2G2P20	934607
I350T4G2P20	934608
I350T2V2	936711
I350T2V2BLK	936714
I350T4V2	936715

Product Code	MM#
I350T4V2BLK	936716
E10GSFPSRG1P5	909923
E10GSFPSR	903239
E10GSFPLR	903240
XDACBL1M	918500
XDACBL3M	918501
XDACBL5M	918502
XLDACBL1	920258
XLDACBL3	920344
XLDACBL5	920345
X4DACBL1	920346
X4DACBL3	920347
X4DACBL5	920348
E40GQSFPSR	933911

PCN Revision History:

Date of Revision:

March 29, 2016

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

114492 - 00

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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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Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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