



Product Change Notification

109552 - 00

Information in this document is provided in connection with Intel products. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document. Except as provided in Intel's Terms and Conditions of Sale for such products, Intel assumes no liability whatsoever, and Intel disclaims any express or implied warranty, relating to sale and/or use of Intel products including liability or warranties relating to fitness for a particular purpose, merchantability, or infringement of any patent, copyright or other intellectual property right. Intel products are not intended for use in medical, life saving, or life sustaining applications. Intel may make changes to specifications and product descriptions at any time, without notice.

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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

Copyright © Intel Corporation 2009. Other names and brands may be claimed as the property of others.

Celeron, Centrino, Intel, the Intel logo, Intel Core, Intel NetBurst, Intel NetMerge, Intel NetStructure, Intel SingleDriver, Intel SpeedStep, Intel StrataFlash, Intel Viiv, Intel XScale, Itanium, MMX, Paragon, PDCharm, Pentium, and Xeon are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries.

Learn how to use Intel Trade Marks and Brands correctly at <http://www.intel.com/intel/legal/tmusage2.htm>.



Product Change Notification

Change Notification #: 109552 - 00
Change Title: Chipsets, Processors, and Controllers,
PCN 109552-00, Transport Media,
Second Source for 14 Inch Reel
Date of Publication: October 15, 2009

Key Characteristics of the Change:

Transport Media

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Nov 15, 2009
---	--------------

Description of Change to the Customer:

Intel is qualifying a second vendor for the 14 inch reel. This vendor is currently a second source for the 13 inch reel. All materials and critical dimensions remain the same. All labeling remains the same. There is a slight difference in the appearance of the hub. See pictures below.

Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers. Customers may see a different vendor name embossed on the reel.

CURRENT VENDOR:



Front



Back (hollow hub)

SECOND SOURCE VENDOR:



Front



Back (hollow hub)

Products Affected / Intel Ordering Codes:

Pre Conversion Product Code	Pre Conversion S-Spec	Pre Conversion MM#
RG82845GV S L6PU	S L6PU	850149
RG82870P2 S L6SU	S L6SU	851130
RGE7501MC S L6NV	S L6NV	851316
RG82845GE S L6U6	S L6U6	851870
RG82852GM S L6ZK	S L6ZK	853196
RG82875 S L744	S L744	853970
NQ6700PXH S L7N2	S L7N2	862132
JG82855GME S L7VN	S L7VN	864863
JG82852GM S L7VP	S L7VP	864971
NQ6702PXHV S L7X4	S L7X4	865149
NQE7520MC S L7XT	S L7XT	865352
NQE7320MC S L7XV	S L7XV	865353
JGE7501MC S L8AL	S L8AL	868411
JG82870P2 S L8AM	S L8AM	868413
QG82915GV S L8AU	S L8AU	868423
JG82852GME S L8D7	S L8D7	869481
JG82845GV S L8DA	S L8DA	869483
JG82845E S L8D9	S L8D9	869485
JG82845 S L8D8	S L8D8	869493
JG82875 S L8DB	S L8DB	869502
QGE7520MC S L8EE	S L8EE	869778
QGE7320MC S L8EF	S L8EF	869779
QG82945G S L8FU	S L8FU	870299
QG82915GM S L8G6	S L8G6	870323
QG6700PXH S L8GG	S L8GG	870349
QG6702PXHV S L8GH	S L8GH	870356
JG82854 S L8WC	S L8WC	875765
QG82945GMS S L8TC	S L8TC	876223
QG82945GM S L8Z2	S L8Z2	876956
QG82940GML S L8Z5	S L8Z5	876958
QG82945PM S L8Z4	S L8Z4	876959
QG82945GT S L8Z6	S L8Z6	876960

QG82945GZ S L927	S L927	877106
NQ6321 S L97P	S L97P	879181
NQ6311 S L97M	S L97M	879349
QG6311 S L97N	S L97N	879350
QG6321 S L97Q	S L97Q	879351
JG82865G S L99Y	S L99Y	879478
NQ80333M500 S L9BA	S L9BA	880980
NQ80333M667 S L9BB	S L9BB	881075
QG80333M500 S L9BH	S L9BH	881076
NQ80333M800 S L9BC	S L9BC	881077
QG80333M667 S L9BJ	S L9BJ	881078
QG80333M800 S L9BK	S L9BK	881079
NQ80331M667 S L9B8	S L9B8	881973
QG80331M250 S L9BD	S L9BD	881974
QG80331M667 S L9BF	S L9BF	881975
QG3010 S L9Q6	S L9Q6	883877
LE82Q965 S L9QZ	S L9QZ	884250
QG6402 S L9XC	S L9XC	886483
QG82945GC S L9Z8	S L9Z8	887268
QG82943GML S L9Z9	S L9Z9	887279
LE82Q963 S LA4X	S LA4X	888526
QG82945GME S LA9H	S LA9H	890229
QG82915GME S LA9K	S LA9K	890234
QG82910GMLE S LA9L	S LA9L	890235
LE82G33 S LA9Q	S LA9Q	890312
LE82P35 S LA9R	S LA9R	890313
JL82598EB S LAAE	S LAAE	890355
LE80578EG800C S LADH	S LADH	890924
LE80578EG009C S LADJ	S LADJ	890925
JL82598EB S LABE	S LABE	890967
LE82Q33 S LAEW	S LAEW	891053
LE82Q35 S LAEX	S LAEX	891054
LE82GM965 S LA5T	S LA5T	891181
LE82PM965 S LA5U	S LA5U	891182
LE82GME965 S LA9F	S LA9F	891183
LE82GL960 S LA5V	S LA5V	891184
LE82GLE960 S LA9G	S LA9G	891185
JLCE2110HDC S LAGY	S LAGY	891610
JLCE2111HDC S LAGZ	S LAGZ	891748
LE80578EG001C S LAHW	S LAHW	891947
LE82G31 S LAJ3	S LAJ3	892056
LE82G35 S LAJJ	S LAJJ	892573
LE82GT965 S LAMJ	S LAMJ	893243
LE82XM965 S LAUX	S LAUX	895492
LE82G31 S LASJ	S LASJ	895740
LE82P31 S LASK	S LASK	895744
JLCE2110HDC S LASS	S LASS	896088
JLCE2210 S LAYB	S LAYB	896974
JLCE2210 S LAYC	S LAYC	896976
QG82945GSE S LB2R	S LB2R	897840
AC82GM45 S LB94	S LB94	898200
AC82GL40 S LB95	S LB95	898201

AC82GE45 S LB96	S LB96	898202
AC82PM45 S LB97	S LB97	898203
QG82945GC S LB86	S LB86	898535
AC82G45 S LB84	S LB84	898624
AC82G43 S LB85	S LB85	898625
AC82Q43 S LB88	S LB88	898629
AC82P43 S LB89	S LB89	898630
AC82Q45 S LB8A	S LB8A	898631
AC82P45 S LB8C	S LB8C	898632
AC82G41 S LB8D	S LB8D	898949
AC82G45S S LB8G	S LB8G	899023
AC82X58 S LGBT	S LGBT	899355
JLCE2110HDC S LGFZ	S LGFZ	899784
AC82GL40 S LGGM	S LGGM	900100
AC82B43 S LGL7	S LGL7	900668
AC5500 S LGMT	S LGMT	901036
AC5520 S LGMU	S LGMU	901037
AC82X58 S LGMX	S LGMX	901076
AC82GN40 S LGPX	S LGPX	901619
LE82US15EE S LGQ9	S LGQ9	901751
LE82US15EC S LGQA	S LGQA	901752
LE82UL11EE S LGQB	S LGQB	901753
LE82UL11EC S LGQC	S LGQC	901754
QG6402 S LGQJ	S LGQJ	901817
AC82G43 S LGQ2	S LGQ2	901881
AC82G41 S LGQ3	S LGQ3	902020
AC82G41 S LGRU	S LGRU	902021
AC7500 S LGRW	S LGRW	902042
LE82G31 S LGUM	S LGUM	902361

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

October 15, 2009

Revision Number:

00

Reason:

Originally Published PCN