



Product Change Notification

106904 - 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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Product Change Notification

Change Notification #: 106904 - 00
Change Title: Desktop and Mobile FC-BGA, PCN 106904-00, Product Material, Additional Substrate supplier
Date of Publication: October 31, 2006

Key Characteristics of the Change:

Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Nov 30, 2006
Date of First Availability of Post-Conversion Material:	Nov 30, 2006

The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.

Description of Change to the Customer:

Certifying and making available an additional substrate supplier for chipsets.

Customer Impact of Change and Recommended Action:

No impact to customers. The substrate solder mask looks darker & browner than the solder mask on our current substrate suppliers. The new substrate will be fully certified and each product using it will be qualified per Intel's normal qualification and certification processes.

Products Affected / Intel Ordering Codes:

Intel® Chipsets				
Marketing Name	Stepping	Pre Conversion Product Code	Pre Conversion S-Spec	Pre Conversion MM#
Intel® 915GM	C1	NQ82915GM	S L8G2	870319
Intel® 915GM LF	C1	QG82915GM	S L8G6	870323
Intel® 915PM LF	C1	QG82915PM	S L8G7	870324
Intel® 910GML LF	C1	QG82910GML	S L8G8	870326
Intel® 915GMS LF	C1	QG82915GMS	S L8G9	870327
Intel® P965	C1	LE82P965	S L9NU	883377
Intel® P965	C2	LE82P965	S L9QX	884247
Intel® P946PL	C2	LE82946PL	S L9QY	884248
Intel® Q963	C2	LE82Q963	S L9R2	884249
Intel® Q965	C2	LE82Q965	S L9QZ	884250
Intel® G965	C2	LE82G965	S L9R5	884251
Intel® 946GZ	C2	LE82946GZ	S L9R4	884252
Intel® 965LT	C2	LE82Q965LT	S L9VN	885652
Intel® 945GMS	A4	QG82945GMS	S L8TC	876223
Intel® 945GM	A3	QG82945GM	S L8Z2	876956
Intel® 940GML	A3	QG82940GML	S L8Z5	876958
Intel® 945PM	A3	QG82945PM	S L8Z4	876959
Intel® 945GT	A3	QG82945GT	S L8Z6	876960
Intel® 945GUXL	A3	QG82945GUXL	S L9T5	885258
Intel® 943GML	A3	QG82943GML	S L9Z9	887279
Intel® 915GV LF	B2	QG82915GV	S L8AU	868423
Intel® 915G LF	B2	QG82915G	S L8AT	868427
Intel® 915GL	C2	NG82915GL	S L8CK	869417
Intel® 915GL LF	C2	QG82915GL	S L8CL	869419
Intel® 915GV	C2	NG82915GV	S L8BT	869461
Intel® 945P	A1	QG82945P	S L8FV	870294
Intel® 945G	A2	QG82945G	S L8FU	870299
Intel® 945P	A2	QG82945P	S L8HT	870777
Intel® 945PL	A2	QG82945PL	S L8V4	875434
Intel® 945GZ	A2	QG82945GZ	S L927	877106
Intel® 865PE	A2	RG82865PE	S L722	853554
Intel® 865G	A3	RG82865G	S L743	853969
Intel® 865GV	A3	RG82865GV	S L77X	855886
Intel® 865GV LF	A1	JG82865GV	S L7YF	865563
Intel® 865G LF	A3	JG82865G	S L99Y	879478

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

October 31, 2006

Revision Number:

00

Reason:

Originally Published PCN