



Product Change Notification

106695 - 01

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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 #: 106695 - 01
Change Title: Oplus™ MS2, PCN 106695-01, Product Marking, Reason for Revision: Included MN301, RM102-T, RM103
Date of Publication: August 29, 2006

Key Characteristics of the Change:

Product Marking

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Feb 1, 2006
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Description of Change to the Customer:

Reason for Revision: Included MN301, RM102-T, RM103

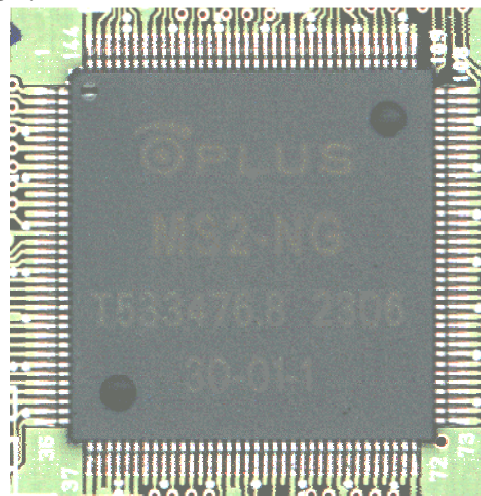
In order to standardize the marking process for these products, the following changes have been made to the products listed in the Products Affected table below:

From:	To:
Inked marking on molded package surface.	Use Laser marking for all over mold packages.

Affected Date Codes:

Chips marked with a date code higher than 0406 are affected.

Example of Marking Before and After:



Old inked marking of molded package surface.

New laser marking of molded package surface.

Customer Impact of Change and Recommended Action:

Intel does not anticipate any change to form, fit, function, or reliability of these parts. Customers may want to notify their receiving departments of the slight change in appearance.

Products Affected / Intel Ordering Codes:

Component Product Table

Product Code	Part Number
Oplus MN301	100500
Oplus MN301-G	100500-G
Oplus MS2-N	100302
Oplus MS2-NG	100302-G
Oplus RM102-T	100102-T
Oplus RM102-TG	100102-TG
Oplus RM103	100103
Oplus RM103-G	100103-G

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

August 22, 2006

00

Originally Published PCN

August 29, 2006

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Included MN301, RM102-T,
RM103