



Product Change Notification

104116 - 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 geography 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 #: 104116 - 00
Change Title: 2.5G Optical Products, PCN 104116-00, FYI, Part Marking standardization for 2.5Gbps, 622Mbps, 155Mbps QFP, PQFP, CQFP, TQFP, SSOP, TPBGA (PBGA) and CBGA3 packages
Date of Publication: May 21, 2004

Type of Change Notification:
FYI - (For Your Information)

Key Characteristics of the Change:
Product Marking

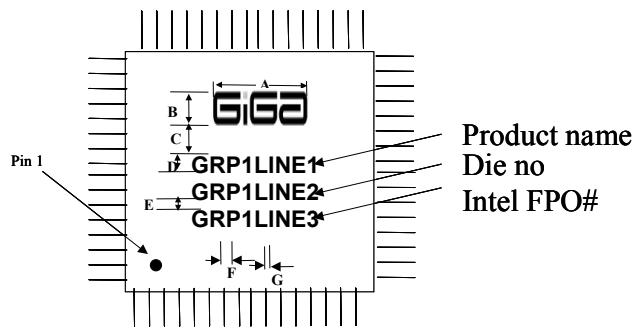
Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 20, 2004
Date of First Availability of Post-Conversion Material:	May 28, 2004

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:

Due to differences in marking information, Intel will be standardizing the part mark for the products listed in the affected product table below. Future mark information for the affected components will standardize on the following information: Product name, Die number, Intel FPO number.
Please refer to graphical representation on future mark information below.



New part mark

Customers may receive shipments with either/both part markings until the current inventory is depleted.

Customer Impact of Change and Recommended Action:

Intel anticipates no impact to the customer; however, you may want to inform your incoming inspection of the change.

Products Affected / Intel Ordering Codes:

Component Product Table

Product Code	Spec/ROM	MM#
FAGD1636048BA		836046
FAGD1651132BA		836058
FAGD1652148BA		836060
FAGD1652248BA		836062
FAGD16523100BA		836091
FAGD16523A100BA	S L7QF	862966
FAGD16524100BA		836092
FAGD16524A100BA	S L7QG	862965
FAGD1654348BA		836065
FAGD16546B48BA		836067
FAGD1654748BA		836072
FAGD1655348BA		836074
FAGD16556100BA		834116
FAGD16556A100BA	S L7QH	862964
FAGD16556ECLBA		836093
FAGD16557100BA		834118
FAGD16557A100BA	S L7QK	862963
FAGD16557AECLBA	S L7QL	862981
FAGD16557ECLBA		836095
FAGD1656132BA		836124
FAGD1657132BA		836125
FAGD16573A32BA		836126
FAGD16575A32BA		836127

Product Code	Spec/ROM	MM#
FAGD1657832BA		836128
FAGD1657832BA	S L5XX	838393
FAGD1659048BA		836076
FAGD1659048BA		859718
FAGD1659048BA	S 0001	836751
FAGD1659048BA	S L6BV	846830
FAGD16591A48BA		836078
FAGD16592A48BA		835977
FAGD16592A48BA	S 0001	839579
FW21555BA	Q 199	833019
HCGD16544EF		837345
HCGD16555BEF		837403
HCGD16584EF		837347
HCGD16585EF		837348
HCGD16588EF		837349
HCGD16589EF		837350
KUGD16367B52BA		836783
KUGD16368B52BA		836784
PAGD16361A28BA		836047
PAGD16361A28BA	S 0001	836748
PAGD16361A28BAT		836048
PAGD16362A28BA		836049
PAGD16362A28BA	S 0001	836749
PAGD16362A28BAT		836050
QGD1650468BA		836053
QGD1650568BA		836054
RCGD16544FB		838170
RCGD16555BFB		838221
RCGD16584FB		836957
RCGD16585FB		836960
RCGD16588FB		836962
RCGD16589FB		836963
SGD16333QFP100		836044
SGD16334100BA		836045

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

May 21, 2004

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Originally Published PCN