



Product Change Notification

105272 - 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 #: 105272 - 01
Change Title: BAF2BB, BAF2HPBB, BAF2NSBB,
SE7520AF2, PCN 105272-01, FYI, Class
2:DB800 clock buffer vendor changed
Date of Publication: July 19, 2005

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

Key Characteristics of the Change:

Product Material
Order Code

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Aug 12, 2005
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Description of Change to the Customer:

Changed the DB800 clock buffer vendor with alternate vendor part at location U2F6 which enables the clock buffer to increase the threshold to voltage noise on the SMBus clock and data pins.

Customer Impact of Change and Recommended Action:

Evaluate upon receipt

Products Affected / Intel Ordering Codes:

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA or AA	Post-Change TA or AA	Pre-Change PBA	Post-Change PBA
BAF2BB	868078	868078	C52145-602	C52145-603	C48105-602	C48105-603
BAF2HPBB	868079	868079	C52143-602	C52143-603	C47886-602	C47886-603
BAF2NSBB	868080	868080	C81871-602	C81871-603	C80508-602	C80508-603
SE7520AF2	867704	867704	C95591-003	C95591-004	C48105-602	C48105-603

Reference Documents / Attachments:

Document: _____ **Location #:** _____

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
July 12, 2005	00	Originally Published PCN
July 19, 2005	01	Need to add a class change for the

PCN as well as add more
information on the change
description