



Eon Silicon Solution Inc.

6F-2, No.30, Tai-Yuan Street, Chu-Pei,
Hsin-Chu, Taiwan
TEL:886-3-5525686 FAX:886-3-5525696

PRODUCT/PROCESS CHANGE NOTICE

PCN No.: PCN08090901

Issued Date: 2008/09/09

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Product Affected:

EN29LV800BB/BT ; EN29LV800AB

Package type:

TSOP-48, FBGA-48

Description:

- (1) Process technology change: from 0.18um to 0.13um.**
- (2) The reason for process technology change is to offer a replacement product with identical data sheet parameters, quality and reliability using most advanced Flash technology to meet customer's needs.**
- (3) EN29LV800C will replace EN29LV800B & EN29LV800AB for mass production in the near future.**

Process Technology:

0.13um process technology

Foundry:

Dongbu Electronics

Assembly house:

- (1) Orient Semiconductor Electronics, Ltd. (OSE)**
- (2) Siliconware Precision Industries Co., Ltd. (SPIL)**
- (3) Amkor Technology Taiwan, Ltd.**
- (4) ChipMOS TECHNOLOGIES**
- (5) SiTEC Semiconductor Ltd**

Testing house:

- (1) King Yuan Electronics CO., LTD. (Kyec)**
- (2) Thai Lin Semiconductor Corp. (TLC)**



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Effective date:

Oct 1st, 2008

Last buy: Mar 31, 2009

Last shipment: June 30, 2009

Customer Notification:

Firstly, we want to express our appreciation to your business. We want to make sure our cooperation is a long term relationship. Hereby, we would like to notify you the change for the above product(s). Should you have any concern about the content of this announcement, please contact our representative(s) at your geographical location. No response from customer will be deemed as the acceptance of the change and the change will be implemented according to the schedule set forth in this announcement.

Sincerely yours,

Steve Wu

**Sales & Marketing
Product Manager
Eon Silicon Solution Inc.**