

DESIGN/PROCESS CHANGE NOTIFICATION -- FINAL

- Both a vle and a veh is the same item. - veh is the feedback output high voltage.

This is to inform you that a design and/or process change will be made to the following product(s). This notification is for your information and concurrence.

If you require data or samples to qualify this change, please contact **Fairchild Semiconductor within 30 days of receipt of this notification.**

Updated process quality documentation, such as FMEAs and Control Plans, are available for viewing upon request.

If you have any questions concerning this change, please contact:

Technical Contact:
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E-mail: KYUNGIL.CHOI@fairchildsemi.com
Phone: 82-32-680-1722

PCN Originator:
Name: CHOI, KYUNGIL
E-mail: KYUNGIL.CHOI@fairchildsemi.com
Phone: 82-32-680-1722

Implementation of change:
Expected 1st Device Shipment Date: 2007/11/25

Earliest Year/Work Week of Changed Product: 748

Change Type Description: Data Book Specifications

Description of Change (From): Veh : 2.13/2.4/2.57(V)

Description of Change (To): Veh :2/2.4/2.8(V)

Reason for Change : - Don't meet a existing spec - Spec limit change due to not enough margin

Qual/REL Plan Numbers : Q20070315

Qualification :

Don't need a reliability test

Results/Discussion

Product Id Description :

Affected FSIDs :

FAN7314M	FAN7314MX	
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