DESIGN/PROCESS CHANGE NOTIFICATION -- FINAL

- Both a vlea 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:
Name: CHOI, KYUNGIL
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 :

<table>
<thead>
<tr>
<th>FAN7314M</th>
<th>FAN7314MX</th>
</tr>
</thead>
</table>

Pg. 1