

PCN# : P196A Issue Date : Sep. 21, 2011

DESIGN/PROCESS CHANGE NOTIFICATION

This is to inform you that a change is being made to the products listed below.

Unless otherwise indicated in the details of this notification, the identified change will have no impact on product quality, reliability, electrical, visual or mechanical performance and affected products will remain fully compliant to all published specifications. Products incorporating this change may be shipped interchangeably with existing unchanged products.

This change is planned to take effect in 90 calendar days from the date of this notification. Please work with your local Fairchild Sales Representative to manage your inventory of unchanged product if your evaluation of this change will require more than 90 calendar days.

Please contact your local Customer Quality Engineer within 30 days of receipt of this notification if you require any additional data or samples. Alternatively, you may send an email request for data, samples or other information to PCNSupport@fairchildsemi.com.

Implementation of change:

Expected First Shipment Date for Changed Product : Dec. 20, 2011

Expected First Date Code of Changed Product :1152

Last Date for Shipment of Unchanged Product : Dec. 20, 2011

Description of Change (From) :

Scribe lane width : X = 80um, Y = 200um

Description of Change (To) :

Scribe lane width : X = 80um, Y =80um

Reason for Change:

Scribe lane width will be changed due to replacement of existing photo equipment into new equipment. There will be no change in main die size, function & reliability.



Affected Product(s):

PCHG2N120W	

This PCN does not require Qualification Report.