

Date Created : 2009/09/16  
Date Issued On : 2009/10/02  
PCN# : Q3093802

INFORMATION ONLY NOTIFICATION

This is to inform you that a minor change is being made to the following product(s). This notification is for your information only.

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

Technical Contact:

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Implementation of change:

Expected 1st Device Shipment Date: 2009/10/27

Earliest Year/Work Week of Changed Product: 0944

Change Type Description: Data Book Specifications

Description of Change (From): Zener Iz Current Condition Change from 5mA

Description of Change (To): Zener Iz Current Condition Change from 2mA

Reason for Change : To align Zener current conditions to industry standard specifications as the Iz=2mA is a bonafide standard measuring condition for grading/segregating Vz on the affected device ranges. The Quality and Reliability of these parts are guaranteed and maintained to the same Fairchild Quality standards.

Product Id Description : This change affects 24 of Fairchild's SOD-323F 2% and 5% tolerance Zener products built and tested in Fairchild's qualified assembly and test sites located in China. The products affected by this change are listed below in the "Affected FSIDs" section.

Affected FSIDs :

MM3Z27VB	MM3Z27VC	MM3Z30VB
MM3Z30VC	MM3Z33VB	MM3Z33VC
MM3Z36VB	MM3Z36VC	MM3Z39VB
MM3Z39VC	MM3Z43VB	MM3Z43VC
MM3Z47VB	MM3Z47VC	MM3Z51VB
MM3Z51VC	MM3Z56VB	MM3Z56VC
MM3Z62VB	MM3Z62VC	MM3Z68VB
MM3Z68VC	MM3Z75VB	MM3Z75VC