FSL

PRODUCT BULLETIN
Generic Copy

ISSUE DATE:	01-Apr-2016
NOTIFICATION:	17108
TITLE:	Vybrid Tempsense Function Production Test Omission
EFFECTIVE DATE:	02-Apr-2016

DEVICE(S)

MPN
MVF30NN151CKU26
MVF30NS151CKU26
MVF50NN151CMK40
MVF50NN151CMK50
MVF50NS151CMK40
MVF50NS151CMK50
MVF51NN151CMK50
MVF51NS151CMK50
MVF60NN151CMK40
MVF60NN151CMK50
MVF60NS151CMK40
MVF60NS151CMK50
MVF61NN151CMK50
MVF61NS151CMK50
MVF62NN151CMK40
PC667338CMK50
PVF60GS151CMK40
PVF60NN151CMK50
PVF60NS151CMK50
SVF311R3K1CKU2
SVF312R3K1CKU2
SVF321R3K1CKU2
SVF321R3K2CKU2
SVF322R3K1CKU2
SVF331R3K1CKU2

SVF331R3K1CKU2R
SVF332R3K1CKU2
SVF332R3K1CKU2R
SVF511R3K1CMK4
SVF512R3K1CMK4
SVF521R3K1CMK4
SVF522R2K1CMK4
SVF522R3K1CMK4
SVF531R3K1CMK4
SVF532R2K1CMK4
SVF532R2K1CMK4R
SVF532R3K1CMK4

This notice is NXP Confidential Proprietary and is only intended for the customer listed on this notification.

AFFECTED CHANGE CATEGORIES
- TEST PROCESS

DESCRIPTION OF CHANGE

Test program review records indicate the internal tempsense functional test was inadvertently omitted from the production test program for VFxxx Controller family of products. Devices affected by this omission will reflect datecodes between 1543 and 1602.

If the customer does not enable this internal tempsense feature, this product bulletin can be disregarded and your device will operate as normal. No changes will be needed.

REASON FOR CHANGE

Customers are being notified of this test omission. Please contact your NXP sales or marketing representative for instructions if this function is being used.

ANTICIPATED IMPACT OF PRODUCT CHANGE(FORM, FIT, FUNCTION, OR RELIABILITY)

There are no additional changes to form, fit, functionality or reliability of this device.

NOTE:
THE CHANGE(S) SPECIFIED IN THIS NOTIFICATION WILL BE IMPLEMENTED ON THE EFFECTIVE DATE LISTED ABOVE. To request further data or inquire about the notification, please enter a Support Case. Be aware that after you select this link to enter your request, you must choose the topic "Product Change Notification" once on the Salesforce page.

For sample inquiries - please go to www.nxp.com

QUAL DATA AVAILABILITY DATE: 24-Feb-2016

QUALIFICATION STATUS: N/A

QUALIFICATION PLAN:

    N/A

RELIABILITY DATA SUMMARY:

    N/A

ELECTRICAL CHARACTERISTIC SUMMARY:

    N/A

CHANGED PART IDENTIFICATION:

    N/A

ATTACHMENT(S):
N/A