

**Customer Information Notification**

2019070011

**Issue Date:** 07-Jul-2019  
**Effective Date:** 08-Jul-2019  
 Dear *Gordon Love*,

Here's your personalized quality information concerning products Premier Farnell PLC purchased from Nexperia.  
 For detailed information we invite you to [view this notification online](#)



**Management Summary**

Correction of the datasheet conditions by product type PMF370XN .  
 Datasheet actual BVDSS ID=1µA will be changed to 250µA.

**Change Category**

- |                                              |                                             |                                                    |                                         |                                                         |
|----------------------------------------------|---------------------------------------------|----------------------------------------------------|-----------------------------------------|---------------------------------------------------------|
| <input type="checkbox"/> Wafer Fab Process   | <input type="checkbox"/> Assembly Process   | <input type="checkbox"/> Product Marking           | <input type="checkbox"/> Test Location  | <input type="checkbox"/> Design                         |
| <input type="checkbox"/> Wafer Fab Materials | <input type="checkbox"/> Assembly Materials | <input type="checkbox"/> Mechanical Specification  | <input type="checkbox"/> Test Process   | <input checked="" type="checkbox"/> Errata              |
| <input type="checkbox"/> Wafer Fab Location  | <input type="checkbox"/> Assembly Location  | <input type="checkbox"/> Packing/Shipping/Labeling | <input type="checkbox"/> Test Equipment | <input type="checkbox"/> Electrical spec./Test coverage |

Correction of a wrong parameter conditions in the datasheet - PMF370XN

**Information Notification**

This CIN is to inform about the correction of the datasheet conditions for BVDSS for the product type PMF370XN.

In the actual datasheet the condition for BVDSS is ID=1µA.  
 The condition in the now corrected datasheet is BVDSS at ID=250µA.

**Why do we issue this Information Notification**

The datasheet contains a wrong test condition for BVDSS. This CIN is to inform about this correction.

**Identification of Affected Products**

Product identification does not change

**Impact**

no impact to the product's functionality anticipated.

**Data Sheet Revision**

A new datasheet will be issued

### Disposition of Old Products

Existing inventory will be shipped until depleted

#### Additional information

Affected products and sales history information: see attached file

Additional documents: [view online](#)

#### Contact and Support

For all inquiries regarding the ePCN tool application or access issues, please [contact Nexperia "Global Quality Support Team"](#).

For all Quality Notification content inquiries, please contact your local Nexperia Sales Support team.

For specific questions on this notice or the products affected please contact our specialist directly:

**e-mail address** [PCN-Bipolar.Discretes@nexperia.com](mailto:PCN-Bipolar.Discretes@nexperia.com)

At Nexperia B.V. we are constantly striving to improve our product and processes to ensure they reach the highest possible Quality Standards.

#### About Nexperia B.V.

We at Nexperia are the efficiency semiconductor company. We deliver over 90 billion products a year and as such service thousands of global customers, both directly and through our extensive network of channel partners. We are at the heart of billions of electronic devices in the Automotive, Mobile, Industrial, Consumer, Computing, and Communication Infrastructure segments.

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