



General Notification

CN-202406015G

Issue date: 12 Jun 2024

Effective date: 12 Jul 2024



Label Enhancement

Notification information

Nexperia changes the finished goods label, this includes: - Readable text orderable part number (OPN) on SPQ and PQ labels, (34P) - 2D matrix code on SPQ label, embedded with packing unit identifier (PUID) data - Replace (31D) 'Redate' by (32D) 'Date1' for new re-date code definition - QR code on PQ label (for internal use mainly)

Why do we issue this notification?

We make the change to have the same information on both the reel label and the box label. We make the change to ensure that the product can be tracked when the box is thrown away. In addition, some customers require the OPN (Orderable Part Number) and PUID (Packing Unit Identification Number) on the labels; for this purpose, separate labels are applied to the reel and the box.

Management summary

Additional information

[View Change Notification Online](#)

Contact and support

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:
pcn@nexperia.com

In case of distribution, please contact your distribution partner.

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.

You have received this email because you are a designated contact or subscribed to Nexperia Quality Notifications. Nexperia shall not be held liable if this Notification is not correctly distributed within your organization.

This message has been automatically distributed. Please do not reply.

If you would like to adjust your mailing preferences, please click [here](#).