

Customer Information Notification

202307004I

Dear Tracy Hoglin,

Issue Date: 29/07/2023

Effective Date: 01/09/2023

Here is your personalized quality information concerning products our customers and partners purchased from Ampleon.

For detailed information we invite you to [view this notification online](#)

Management Summary

A 2D code marking will be introduced for LGA and DFN products that are being assembled in ATX.

Change Category

☐ Wafer Fab process	☐ Assembly Process	☒ Product Marking	☐ Design
☐ Wafer Fab materials	☐ Assembly Materials	☐ Electrical spec./Test coverage	☐ Mechanical Specification
☐ Wafer Fab location	☐ Assembly Location	☐ Test Location	☐ Packing/Shipping/Labeling

2D barcode marking for LGA & DFN assembled in ATX

Information Notification

Currently there is no 2D code marking for LGA and DFN products that are being assembled in ATX, in order to have better traceability and risk mitigation, also to benchmark with products that are assembled in the Philippines, propose to add 2D barcode marking on the top surface. Details can be found in the attached document in the ePCN tool.

Why do we issue this Information Notification

To inform the customer on the visible changes in the product marking

Identification of affected Products

Top side marking

Impact

Data Sheet Revision

No impact to existing datasheet

Disposition of Old Products

Existing inventory will be shipped until depleted.

Additional information

Affected products, sales history information as well as self qualification / additional documents can be accessed here: [view online](#)

Remarks

Contact and Support

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

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

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

Name	Hans Buis
Position	Quality System Manager
E-mail address	Hans.Buis@ampleon.com

At Ampleon we are dedicated to creating optimal value for our customers.

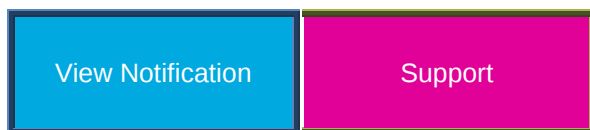
Ampleon Quality Management Team.

About Ampleon

Created in 2015, Ampleon is shaped by 50 years of RF power leadership and is set to exploit the full potential of data and energy transfer in RF. Ampleon has more than 1,250 employees worldwide, dedicated to creating optimal value for customers. Its innovative, yet consistent portfolio offers products and solutions for a wide range of applications, such as cellular base stations, radio/TV/broadcasting, radar, air traffic control, cooking, lighting, industrial lasers and medical. For details on the leading global partner in RF Power, visit www.ampleon.com.

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