



Final Product/Process Change Notification

202310001F01

Issue Date: 11/10/2023
Effective Date: 09/01/2024

Management Summary

In order to become disentangled from NXP wafer fabs, Ampleon transfers its current NXP wafer production locations to non-NXP wafer production locations.

Change Category

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

Transfer of LDMOS dies from ICN8 to VIS

Information Notification

For this product the LDMOS dies will transfer from ICN8 (NXP-Netherlands) to VIS (Vanguard-Taiwan). See presentation in ePCN tool.

Why do we implement this change?**Identification of affected Products**

Product identification does not change

Product availability**Sample information**

Samples are available upon request

Production

Planned first shipment

Impact**Data Sheet Revision**

No impact to existing datasheet

Disposition of Old Products

Existing inventory will be shipped until depleted.

Timing and Logistics**Additional information**

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

Remarks

Planned first shipment as of Jan 9th 2024

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.

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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