

Customer Information Notification

202207001I

Issue Date: 03/07/2022

Effective Date: 04/07/2022

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

Management Summary

To support industrial burn-in at our assembly site AMP Philippines, the cap marking will have additional serialization number.

Change Category

<input type="checkbox"/> Wafer Fab process	<input type="checkbox"/> Assembly Process	<input checked="" 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 type="checkbox"/> Wafer Fab location	<input type="checkbox"/> Assembly Location	<input type="checkbox"/> Test Location	<input type="checkbox"/> Packing/Shipping/Labeling

Serial number in product marking to support industrial burn-in process

Information Notification

BLF98xx Burn-in process is for transfer from Nijmegen (manual) to AMP Philippines (industrial burn-in process). To support industrial burn-in, for traceability before-after burn-in, the cap marking will have additional serialization number. For additional info see attached presentation in the ePCN tool

Why do we issue this Information Notification

To inform the customer of the visible update of 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.

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.

<u>12NC</u>	<u>Partnumber</u>
934960146112	BLF989
934960147112	BLF989S
934960221112	BLF989E
934960222112	BLF989ES
934960309112	BLF984P
934960309112	BLF984P
934960310112	BLF984PS