AMPLEON

Customer Information Notification 202111002I

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

Issue Date: 19/11/2021

Effective Date:18/12/2021

For detailed information we invite you to view this notification online

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	[X] Packing/Shipping/Labeling

Error Proofing Packing and Labeling

Information Notification

This notification describes in total 4 changes: (1) changes in workflow of label validation, (2) change in barcode label, (3) change in packing procedure, (4) change from polystyrene Blue to recyclable High Impact Polystyrene (HIPS) Black reels. Change 1,2 and 3 will be effective on the 18-Dec-2021. Effective date of Change 4 will depend on the consumption rate of the polystyrene Blue reels. The switch over to the recyclable High Impact Polystyrene (HIPS) Black reels might shift to January 2022. Details can be found in the presentation available in the Ampleon ePCN tool

Why do we issue this Information Notification

To inform the customer on the visible change on labeling and reel color.

Identification of affected Products

Packing labels

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.

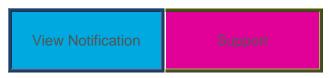
Ampleon Quality Management Team.

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.

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Customer Partnumber	12NC
BLP25M710Z	934067581515
BLP10H605AZ	934068214531
BLP10H610Z	934068215515
BLP10H610AZ	934068215531
BLP8G27-5Z	934068975515
BLP8G27-10Z	934068976515
BLP05H6350XRY	934068993518
BLM2425M7S60PY	934069183518
BLP05H635XRY	934069341518
BLP05H675XRY	934069342518
BLP8G05S-200Y	934069547518
BLM7G1822S-80PBY	934069577518
BLM7G1822S-80PBGY	934069578518
BLM8G0710S-60PBGY	934069666518
BLM8G0710S-60PBY	934069667518
BLP35M805Z	934069735515
BLP27M810Z	934069736515
BLM8D1822S-50PB	934069889518
BLM8D1822S-50PBGY	934069891518
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BLP05H6700XRGY	934960018518
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BLM9D2327-25BZ	934960073515
BLM9D2325-20ABZ	934960087515
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BLP9G0722-20Z	934960093515
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BLP9H10-30GZ	934960123515
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BLM7G1822S-40PBGY	934960157518
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BLM8G0710S-30PBY	934960165518
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BLP7G10S-160PY	934960191518
BLP05H9S500PY	934960223518
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BLP2425M10S250PY	934960233518
BLM9D2527-09AM	934960234515
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BLP15H9S10	934960249515
BLP15H9S100Z	934960250515
BLP15H9S30Z	934960251515
BLM9D1822-30B	934960252515
BLP0408H9S30	934960254515
BLM9D1819-08AM	934960257515
BLM9D2327S-50PBGY	934960259518
BLM9D2324-08AM	934960269515
BLM9H0610S-60PGY	934960276518
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BLM9D0708-05AMZ	934960332515
B10G3438N55D	934960361515
C4H2327N55PZ	934960397515
B10G3741N55DZ	934960416515
C4H22W500A	934960484518
C4H27W400AV	934960485518
C4H18W500A	934960486518
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