

4M Change Information Notice

1.1 Information Notice Overview

Nesscap IN Number	IN-PJ-75-753-18003
Date of Publication	Feb. 26, 2018
Type of Change	Production Equipment Expansion

1.2 Affected Products

Product Type	Product Rating	Nesscap Model Number	Maxwell Part Number	Maxwell Model Number
EDLC - Medium Cells	2.7V-100F	ESHSR-0100C0-002R7	133522	BCAP0100 P270 S01
	2.7V-325F	ESHLR-0325C0-002R7A2	133523	BCAP0325 P270 S17
	2.7V-360F	ESHSR-0360C0-002R7A1	133524	BCAP0360 P270 S18
Pseudocapacitor - Medium Cells	2.3V-300F	PSHLR-0300C0-002R3	133521	BCAP0050 P270 X01

1.3 Reason of Change

Additional production equipment will be installed to increase production capacity.

1.4 Description of Change

The equipment used for the following production processes will be expanded. All of the new incoming equipment are identical to the existing equipment, but they will be fully verified and tested prior to introduction into mass production.

- Mixing (Larger Mixer Volume)
- Stripping, Stitching & Winding
- Jelly Roll Drying
- Impregnation & Case Assembly
- Lot No. Marking
- Sleeving
- Aging
- Characteristic Testing

1.5 Customer Impact & Recommended Actions

This change has no impact on the product specification, so no actions are needed from the customer side.

1.6 Customer Benefit

N/A

1.7 Identification of Post Change Material

N/A

1.8 Attachments

N/A

1.9 Migration Plan

Planned Date of Change	Sequentially from Q1 through Q3 of 2018
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1.10 Contact Information

✉ Contact by Mail	Attn: Nesscap PCN Team Nesscap Co., Ltd. (446-901) 17, DongtanGiheung-ro 681beon-gil, Giheung-gu, Yoingin-si, Gyeonggi-do, Republic of Korea
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