



Product Change Notification



Product Group: DIODES / March 17, 2017 / PCN-DD-005-2017 Rev 0

Emipak-2b packing and marking

DESCRIPTION OF CHANGE:

- a) Packing method from tubes to blisters (see annex at the end of this document). Minimum Order Quantity (MOQ) will change from 56 pieces to 60 pieces
- b) Product marking method from ink on sticky label to laser marking.

CLASSIFICATION OF CHANGE: Labeling/Packing

REASON FOR CHANGE:

- a) To facilitate either the handling and the removal of the devices from packing material at customer assembly site
- b) Continuous improvement of marking method by means of increased marking permanency and the adding of datamatrix.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:

There will be no effect on the quality, reliability and/or performances.

PRODUCT CATEGORY: Modules

PART NUMBERS/SERIES/FAMILIES AFFECTED:

VS-ETF075Y60U	VS-ETF150Y65N	VS-ETF150Y65U
VS-ETY020P120F	VS-S1734	VS-S1735

Any additional part number released to production after the effective date of this PCN will be covered by this announcement.

VISHAY BRAND(s): Vishay Semiconductors

TIME SCHEDULE: **Packing:** Starting from May 15, 2017 Vishay will gradually start to implement the above change.
Marking: Starting from July 17, 2017 Vishay will gradually start to implement the above change

SAMPLE AVAILABILITY: Samples available upon request

PRODUCT IDENTIFICATION: Product packing and marking

QUALIFICATION DATA: N/A

This PCN is considered approved, without further notification, unless we receive specific customer concerns before May 15, 2017 or as specified by contract.

ISSUED BY: Fabio Modaro, Product Marketing Manager
e-mail: Fabio.Modaro@Vishay.com

For further information, please contact your regional Vishay office.



Product Change Notification



Product Group: DIODES / March 17, 2017 / PCN-DD-005-2017 Rev 0

CONTACT INFORMATION:

The Americas

Vishay Semiconductors.
150 Motor Parkway, Suite, 101E
Hauppauge, NY 11788 USA
Phone : 631 300 3816
Fax: 631 300 3843
Diodes-Americas@vishay.com

Europe

Vishay Semiconductors
Theresienstrasse 2
D-74072 Heilbronn, Germany
Phone: + 49 7131 67 3364 (3365)
Fax: + 49 7131 67 2938
Diodes-Europe@vishay.com

Asia

Vishay Semiconductors
15D, Sun Tong Infoport
55 Huai Hai West Road,
Shanghai, China
Phone: + 86 138 1787 2112
Fax: + 86 21 5258 7979
Diodes-Asia@vishay.com

Annex:

Representative picture of the new packing with blisters

