



Product Change Notification

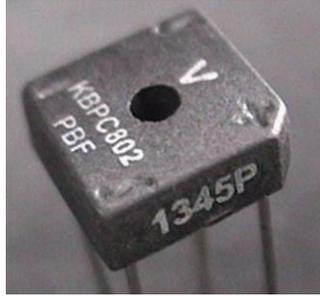


Product Group: DIODES / February 10th, 2014 / PCN-DD-004-2014 Rev 0

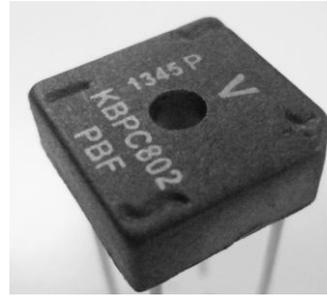
Product marking change

DESCRIPTION OF CHANGE: Simplified method for marking for KBPC bridges (all marking information in one side of the body of the component) and removal of red dot near positive terminal.

Existing marking



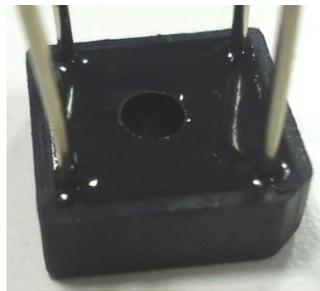
Proposed marking



Existing red dot marking



Removal of red dot



CLASSIFICATION OF CHANGE: Marking

REASON FOR CHANGE: Optimization of marking process on KBPC bridges produced in Vishay Semiconductor India

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-KBPC6005	VS-KBPC604PBF	VS-KBPC8005	VS-KBPC804PBF
VS-KBPC6005PBF	VS-KBPC606	VS-KBPC8005PBF	VS-KBPC806
VS-KBPC601	VS-KBPC606PBF	VS-KBPC801	VS-KBPC806PBF
VS-KBPC601PBF	VS-KBPC608	VS-KBPC801PBF	VS-KBPC808
VS-KBPC602	VS-KBPC608PBF	VS-KBPC802	VS-KBPC808PBF
VS-KBPC602PBF	VS-KBPC610	VS-KBPC802PBF	VS-KBPC810
VS-KBPC604	VS-KBPC610PBF	VS-KBPC804	VS-KBPC810PBF

Vishay Intertechnology, Inc.

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ONE OF THE WORLD'S LARGEST MANUFACTURERS OF DISCRETE SEMICONDUCTORS AND PASSIVE COMPONENT

VISHAY BRAND(s): Vishay Semiconductor

TIME SCHEDULE: Starting from week 20 of 2014 we will introduce new marking for KBPC bridges

SAMPLE AVAILABILITY: Within 20 days from date of request.

PRODUCT IDENTIFICATION: Product marking position.

QUALIFICATION DATA: NA

This PCN is considered approved, without further notification, unless we receive specific customer concerns before 14th April 2014 Or as specified by contract.

ISSUED BY

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