



Product Change Notification



Product Group: Diodes / August 14, 2018 / PCN-DD-016-2018 Rev 0

GBPC Bridge product marking

DESCRIPTION OF CHANGE:

Product marking method will move from INK marking to LASER marking.

CLASSIFICATION OF CHANGE:

Marking

REASON FOR CHANGE:

Continuous improvement of marking method by means of increased marking permanency. There will be no change on the part marking information printed on the Bridges.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:

There will be no effect on product performances.

PRODUCT CATEGORY: Diodes & Rectifiers

PART NUMBERS/SERIES/FAMILIES AFFECTED:

GBPC BRIDGE				
VS-GBPC3512A	VS-GBPC2512A	VS-GBPC2502A	VS-GBPC3508W	VS-GBPC2510W
VS-GBPC3510A	VS-GBPC2510A	VS-S1784	VS-GBPC3506W	VS-GBPC2508W
VS-GBPC3508A	VS-GBPC2508A	VS-S1796	VS-GBPC3504W	VS-GBPC2506W
VS-GBPC3506A	VS-GBPC2506A	VS-GBPC3512W	VS-GBPC3502W	VS-GBPC2504W
VS-GBPC3504A	VS-GBPC2504A	VS-GBPC3510W	VS-GBPC2512W	VS-GBPC2502W
VS-GBPC3502A				

VISHAY BRAND(s): Vishay Semiconductors

TIME SCHEDULE: Starting from September 3, 2018, Vishay will gradually start to implement the above change.

SAMPLE AVAILABILITY: Samples available upon request

PRODUCT IDENTIFICATION: Product Marking. See Fig 1

QUALIFICATION DATA: N/A

This PCN is considered approved, without further notification, unless we receive specific customer concerns before September 3, 2018 or as specified by contract.

ISSUED BY:

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FIG 1

	Current marking	Proposed laser marking
GBPC BRIDGE	 A black plastic bridge component with a metal strip on top. The front face has a current marking: a 'V' logo, 'INDIA', 'GBPC3512A', 'E300359', and '1811'.	 A black plastic bridge component with a metal strip on top. The front face has a proposed laser marking: a 'V' logo, 'INDIA', 'GBPC3512A', 'E300359', and '1811'.