



Product Change Notification



Product Group: Diode Division / April 16, 2019 / PCN-DD-010-2019 Rev 0

MB/MT Bridge product marking

DESCRIPTION OF CHANGE: Product marking method will move from device label 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:

MB BRIDGE				
VS-26MB05A	VS-36MB05A	VS-61-0027	VS-82-0325	VS-82-2595
VS-26MB06	VS-36MB100A	VS-61-0044	VS-82-0326	VS-IA66
VS-26MB100A	VS-36MB10A	VS-61-0045	VS-82-0327	VS-IA66PBF
VS-26MB10A	VS-36MB120A	VS-61-0047	VS-82-0328	VS-IA67
VS-26MB120A	VS-36MB140A	VS-61-0049	VS-82-0430	VS-IA67PBF
VS-26MB140A	VS-36MB160A	VS-67-0509	VS-82-0472	VS-IB64
VS-26MB160A	VS-36MB20A	VS-82-0133	VS-82-0526	VS-IB64PBF
VS-26MB20A	VS-36MB40A	VS-82-0181	VS-82-0526	VS-IB70
VS-26MB40A	VS-36MB60A	VS-82-0205	VS-82-0553	VS-IB71A
VS-26MB60A	VS-36MB80A	VS-82-0323	VS-82-0553PBF	VS-IC46
VS-26MB80A	VS-61-0024	VS-82-0324	VS-82-2522	VS-IC46PBF

MT BRIDGE				
VS-26MT10	VS-26MT80	VS-36MT5	VS-61-0054	VS-82-0528
VS-26MT100	VS-36MT10	VS-36MT60	VS-61-0057	VS-82-0529
VS-26MT120	VS-36MT100	VS-36MT80	VS-82-0258	VS-82-2596
VS-26MT140	VS-36MT120	VS-61-0034	VS-82-0452	VS-82-2597
VS-26MT160	VS-36MT140	VS-61-0035	VS-82-0454	VS-82-2598
VS-26MT20	VS-36MT160	VS-61-0036	VS-82-0524	VS-82-2599
VS-26MT40	VS-36MT20	VS-61-0037	VS-82-0525	VS-IB72
VS-26MT60	VS-36MT40	VS-61-0039	VS-82-0527	VS-S1741

VISHAY BRAND(s): Vishay Semiconductors

TIME SCHEDULE: Starting from May 1, 2019, 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 for information only.

ISSUED BY: Fabio Modaro, Product Marketing Manager
E-mail: fabio.modaro@vishay.com

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

The Americas

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

FIG 1

	Current marking	Proposed laser marking
MB BRIDGE		
MT BRIDGE	