



Product Change Notification



Product Group: Diodes Division / February 8, 2021 / PCN-DD-003-2021 Rev.0

Additional GPP Wafer Source for Commercial Grade Surface Mount Products

DESCRIPTION OF CHANGE: In addition to the existing in-house GPP wafer source, Vishay General Semiconductor is introducing a qualified outsourced wafer from existing supplier in China for Commercial Grade Standard Rectifier in SMB and SMC packages.
There is no change in form, fit and function of the final products.

CLASSIFICATION OF CHANGE: Wafer/Chip/Pellet Site

REASON FOR CHANGE: Capacity expansion and delivery support

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:

No change in product quality, reliability and performance

PRODUCT CATEGORY: Rectifiers

PART NUMBERS/SERIES/FAMILIES AFFECTED: Involved part number list are listed in below table.

Part number list					
S2A-E3/52T	S2J-E3/5BT	S3B-M3/57T	S3K-E3/9AT	S5D-M3/9AT	S5MS-E3/9AT
S2A-E3/5BT	S2J-M3/52T	S3B-M3/9AT	S3K-M3/57T	S5G-E3/57T	S5MS-M3/57T
S2A-M3/52T	S2J-M3/5BT	S3D-E3/57T	S3K-M3/9AT	S5G-E3/9AT	S5MS-M3/9AT
S2A-M3/5BT	S2K-002E3/5BT	S3D-E3/9AT	S3M-E3/57T	S5G-M3/57T	SB2D-M3/52T
S2B-E3/52T	S2K-E3/52T	S3D-M3/57T	S3M-E3/9AT	S5G-M3/9AT	SB2D-M3/5BT
S2B-E3/5BT	S2K-E3/5BT	S3D-M3/9AT	S3M-M3/57T	S5J-E3/57T	SB2G-M3/52T
S2B-M3/52T	S2K-M3/52T	S3G-6600E3/57T	S3M-M3/9AT	S5J-E3/9AT	SB2G-M3/5BT
S2B-M3/5BT	S2K-M3/5BT	S3G-E3H/I	S5A-E3/57T	S5J-M3/57T	SB2J-M3/52T
S2D-E3/52T	S2M-E3/52T	S3G-E3/57T	S5A-E3/9AT	S5J-M3/9AT	SB2J-M3/5BT
S2D-E3/5BT	S2M-E3/5BT	S3G-E3/9AT	S5A-M3/57T	S5K-E3/57T	SB2K-M3/52T
S2D-M3/52T	S2M-M3/52T	S3G-M3/57T	S5A-M3/9AT	S5K-E3/9AT	SB2K-M3/5BT
S2D-M3/5BT	S2M-M3/5BT	S3G-M3/9AT	S5B-E3/57T	S5K-M3/57T	SB2M-M3/52T
S2G-6600E3/52T	S3A-E3/57T	S3J-6600E3/57T	S5B-E3/9AT	S5K-M3/9AT	SB2M-M3/5BT
S2G-E3/52T	S3A-E3/9AT	S3J-E3/57T	S5B-M3/57T	S5M-E3/57T	
S2G-E3/5BT	S3A-M3/57T	S3J-E3/9AT	S5B-M3/9AT	S5M-E3/9AT	
S2G-M3/52T	S3A-M3/9AT	S3J-M3/57T	S5D-E3/57T	S5M-M3/57T	
S2G-M3/5BT	S3B-E3/57T	S3J-M3/9AT	S5D-E3/9AT	S5M-M3/9AT	
S2J-E3/52T	S3B-E3/9AT	S3K-E3/57T	S5D-M3/57T	S5MS-E3/57T	

VISHAY BRAND: Vishay General Semiconductor

TIME SCHEDULE: Start Shipment Date: From April 10, 2021, subject to Customer approval. Worst case, no later than 60 days from issuing date.

SAMPLE AVAILABILITY: Available upon request



Product Change Notification



Product Group: Diodes Division / February 8, 2021 / PCN-DD-003-2021 Rev.0

PRODUCT IDENTIFICATION: Wafer source traceability is done through Lot Number

QUALIFICATION DATA: Available upon request

RESPONSE DATE: This PCN is considered approved, without further notification, unless we receive specific customer written concerns before **April 8, 2021** or as specified by contract.

ISSUED BY: R.S. Chin, Product Marketing Director – Rectifiers (Standard & Schottky)

For further information, please contact your regional Vishay office.

Contact Information:

The Americas

Vishay Semiconductors
150 Motor Parkway, Suite 101E
Hauppauge, NY11788 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 (or 3365)
Fax: +49 7131 67 2938
Diodes-Europe@vishay.com

Asia

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