



Product Change Notification



Product Group: Diodes Division / August 5, 2014 / PCN-DD-018-2014 Rev. 0

TITLE: Additional Manufacturing Site for TMBS wafer process

DESCRIPTION OF CHANGE:

Vishay Diodes Division would like to introduce an additional front-end manufacturing site at owned facility in Turin, Italy, for producing TMBS wafers. There will be no changes in the form, fit or function of finished products.

CLASSIFICATION OF CHANGE:

Wafer capacity expansion.

REASON FOR CHANGE:

Capacity expansion to support increase in demand.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:

No effect on the quality and performance of the products.

PRODUCT CATEGORY:

Rectifier

PART NUMBERS/SERIES/FAMILIES AFFECTED:

The Involved part numbers at this stage are listed below.

Material (TO-220AB)	Material (TO-262AA)	Material (ITO-220AB)	Material (TO-263AB)	Material (TO-3PW)
V20100C-E3/4W	VI20100C-E3/4W	VF20100C-5700E3/4W	VB20100C-E3/4W	V30100PW-M3/4W
V20100C-M3/4W	VI20100C-M3/4W	VF20100C-E3/4W	VB20100C-E3/8W	
V20100SG-E3/4W	VI20100SG-E3/4W	VF20100C-M3/4W	VB20100C-M3/4W	
V20100SG-M3/4W	VI20100SG-M3/4W	VF20100SG-E3/4W	VB20100C-M3/8W	
V20100S-E3/4W	VI20100S-E3/4W	VF20100SG-M3/4W	VB20100SG-E3/4W	
V20100S-M3/4W	VI20100S-M3/4W	VF20100S-5700E3/4W	VB20100SG-E3/8W	
V30100C-E3/4W	VI30100C-E3/4W	VF20100S-E3/4W	VB20100S-E3/4W	
V30100C-M3/4W	VI30100C-M3/4W	VF20100S-M3/4W	VB20100S-E3/8W	
		VF30100C-E3/4W	VB20100S-M3/4W	
		VF30100C-M3/4W	VB20100S-M3/8W	
			VB30100C-E3/4W	
			VB30100C-E3/8W	
			VB30100C-M3/4W	
			VB30100C-M3/8W	



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VISHAY BRAND:

Vishay General Semiconductor

TIME SCHEDULE:

Shipment valid from September 18, 2014.

SAMPLE AVAILABILITY:

Available upon request.

PRODUCT IDENTIFICATION:

Not Applicable

QUALIFICATION DATA:

Available upon request.

RESPONSE DATE:

This PCN is considered approved, without further notification, unless we receive specific customer written concerns before October 5, 2014 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.

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