

DATE: 2, February 2024

PCN #: 2653 - REV 2

PCN Title: Transfer of Wafer Manufacturing Site for Select Automotive Products

Dear Customer:

This is an announcement of change(s) to products that are currently being offered by Diodes Incorporated.

We request that you acknowledge receipt of this notification within 30 days of the date of this PCN. If you require samples for evaluation purposes, please make a request immediately. Please refer to the implementation date of this change as it is stated in the attached PCN form. Please contact your local Diodes sales representative to acknowledge receipt of this PCN and for any sample requests.

The changes announced in this PCN will not be implemented earlier than 90 days from the notification date stated in the attached PCN form.

Previously agreed upon customer specific change process requirements or device specific requirements will be addressed separately.

For questions or clarification regarding this PCN, please contact your local Diodes sales representative.

Sincerely,

Diodes Incorporated PCN Team



## PRODUCT CHANGE NOTICE

## PCN-2653 REV 2

Notification Date:	Implementation Date:	Product Family:	Change Type:	PCN #:
10 November, 2023	10 February, 2024	Discrete	New Wafer Source	2653
		TITLE		
	Transfer of Wafer N	Manufacturing Site for Selec	t Automotive Products	
		DESCRIPTION OF CHANC	GE	
internal wafer fabricatior internal wafer fabricatior Full electrical characteriz change to product reliab	n source WX1 in WuXi, C n source SSEC in Shangh zation and reliability testir ility, device functionality of to the Form, Fit or Funct	China as a new wafer source nai, China, which is planned ng has been completed on re or electrical specifications in	r of supply, Diodes Incorporated e. Affected products will be tra to be closed by 31 March, 202 epresentative part numbers to e the datasheet.	nsferred from Diode 4.
		IMPACI		
	No change in c	latasheet parameters or pro	duct performance	
		PRODUCTS AFFECTED		
		AS1J AS1M DFLR1600Q-7		
		WEB LINKS		
Manufacturer's Notice:	<u>https://w</u>	ww.diodes.com/quality/proc	luct-change-notices/diodes-pro	duct-change-notices
For More Information (	Contact: <u>https://w</u>	ww.diodes.com/about/conta	act-us/contact-sales/	
Data Sheet:	https://w	ww.diodes.com/catalog/		
		DISCLAIMER		