



DATE: 26 April, 2022

PCN #: 2578 – Rev 1

PCN Title: Transfer Assembly and Test Line to Diodes Subcontractor Eris Technology Corp. (ERIS) in Taiwan, and Device End of Life (EOL)

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.

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-2578 REV1**

Notification Date:	Implementation Date:	Product Family:	Change Type:	PCN #:
26 April, 2022	Transfer – Immediate EOL – 30 June, 2022	Discrete	Assembly Site and Device End of Life (EOL)	2578
TITLE				
Transfer Assembly and Test Line to Diodes Subcontractor Eris Technology Corp. (ERIS) in Taiwan, and Device End of Life (EOL)				
DESCRIPTION OF CHANGE				
<p>This PCN is being issued to notify customers that in order to assure continuity of supply Diodes will transfer the Diodes internal assembly and test line located in Keelung, Taiwan to Diodes' subcontractor Eris Technology Corporation (Eris) in Taoyuan, Taiwan for the product listed below. The part marking format will change as shown in Appendix A. The packing method will be changed from MSL1 to MSL3 at Eris.</p> <p>After the transfer to Eris, the product listed below will no longer be available from Diodes Incorporated. This product will have a life-time buy opportunity and is available until the last order date of 30 June, 2022, with the last ship date of 30 December, 2022.</p> <p>Full electrical characterization and reliability testing has been completed to ensure there is no change to product reliability, device functionality or electrical specifications in the datasheet.</p> <p>There will be no change to the Fit or Function of the affected product.</p>				
IMPACT				
No change in datasheet parameters				
PRODUCTS AFFECTED				
G20100CF5				
WEB LINKS				
Manufacturer's Notice:	https://www.diodes.com/quality/product-change-notices			
For More Information Contact:	https://www.diodes.com/about/contact-us			
Data Sheet:	https://www.diodes.com/catalog			
DISCLAIMER				
Unless a Diodes Incorporated Sales representative is contacted in writing within 30 days of the posting of this notice, all changes described in this announcement are considered approved.				

Appendix A – Part Marking Format

Before - KLAT	After - ERIS
 <p style="text-align: center;"> LT YXWW G20100CF5 YWWxxxx </p>	 <p style="text-align: center;"> LT YXWW G20100CF5 aaymdcc </p>
<p>Y: Year code (4 for 2014, 5 for 2015) X: For Assembly code WW: Week code xxxx: Job /Lot Serial Number</p>	<p>Date code Y: Year code (at test, L=2021) X: Assembly site code, " E " = Eris A/T. WW: Week code (at test, 01-53)</p> <p>G20100CF5: Part number LT: Logo</p> <p>aaymdcc: Assembly tracking code (from last 7 characters of Eris Assembly Lot Number)</p> <p>aa: Wafer source code y: Year (L=2021) m: Month (1 – C) d: Date (1 – V) cc: Lot serial number</p>