

8755 W. Higgins Road Suite 500 Chicago, IL 60631 www.littelfuse.com **Product Change Notice (PCN)**

Friday, June 4, 2021

LFPCN0030621SIC

Product Change Notification for Littelfuse Silicon Carbide Diode

Change categories

⊠ Obsolescence/discontinuance	□ Manufacturing site
Technology	⊠ Testing/qualification
🛛 Material	🗆 Datasheet
	🗆 Other:

To our customers and partners,

Littelfuse would like to notify you about changes affecting our 1200V SiC diodes in TO-263-2L package ("D2PAK"), following the obsolescence of some of the materials used in their manufacturing.

A replacement part number, already orderable, will be provided for some of the obsoleted devices.

The new versions of our products, when provided:

- will be identical in their function to the obsoleted part,
- can be identified by their marking with a "A" suffix,
- will be qualified according to AEC-Q101.

The current part numbers without A suffix can be ordered until exhaustion of the available inventory, after which only the new version will be available.

Qualification reports are available on request.

Please contact your Regional Sales representative of Field Application Engineer for any inquiry.

Best Regards, Francois Perraud Product Marketing Manager, SiC Littelfuse, Inc.

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DETAILS

Affected part numbers

Affected Part Number	Replacement part number
LSIC2SD120D10	LSIC2SD120D10A
LSIC2SD120D15	No replacement

Summary of changes

	Discontinued version	Replacement
EMC change	E500HA	G700HF
Polyimide change	3400	4104
Qualification change	-	AEC-Q101 qualified
Marking change	-	"A" suffix

<u>Schedule</u>

Old PN/Last time buy:	
New PN/Samples:	
New PN/Orderable:	

until exhaustion of the inventory qualified samples available now orderable now