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Product Change Notification



Product Group: DD/Fri Apr 28, 2023/PCN-DD-010-2023-REV-0

Additional Manufacturing location for Axial GP10E Superectifier

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

Americas

Vishay Semiconductors
150 Motor Parkway, Suite 119
Hauppauge
New York United States 11788
Phone: +1 631 300 3816
Fax: +1 631 300 3843
Diodes-Americas@vishay.com

Europe

Vishay Semiconductors
Theresienstrasse 2
-
Heilbronn Germany D-74072
Phone: +49 7131 7498 656 (or 715)
Fax: +49 7131 67 2938
Diodes-Europe@vishay.com

Asia

Vishay Semiconductors
15D, Sun Tong Infoport Plaza
55 Huai Hai West Road,
Shanghai China 200030
Phone: +86 138 1787 2112
Fax: +86 21 5258 7979
Diodes-Asia@vishay.com

Description of Change: To complete manufacturing coverage of Superectifier products at the new Subcontractor in Anhui, China (already introduced through PCN-DD-002-2023), Vishay Diodes Division is announcing this additional manufacturing site also for axial GP10E products.

Classification of Change: Manufacturing backup and delivery consistency

Expected Influence on Quality/Reliability/Performance: No changes in quality and reliability performance

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.

Vishay Brand(S): Vishay General Semiconductor

Time Schedule:

Start Shipment Date: Mon Jul 3, 2023

Sample Availability: Available upon request

Product Identification: Product manufactured at new location will be marked "N" next to the date code (xxxxN) of device marking for identification.

Qualification Data: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Sun Jul 2, 2023 or as specified by contract.

Issued By: Jill Li, Jill.Li@Vishay.com



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1N4001GPE-E3/54	1N4001GPE-E3/73	1N4002GPE-E3/54	1N4002GPE-E3/73	1N4003GPE-E3/53
1N4003GPE-E3/54	1N4003GPE-E3/73	1N4004GPE-E3/54	1N4004GPE-E3/73	1N4005GPE-E3/53
1N4005GPE-E3/54	1N4005GPE-E3/73	1N4006GPE-E3/54	1N4006GPE-E3/73	1N4007GPE-E3/53
1N4007GPE-E3/54	1N4007GPE-E3/73	1N4933GPE-E3/54	1N4933GPE-E3/73	1N4934GPE-E3/54
1N4934GPE-E3/73	1N4935GPE-E3/54	1N4935GPE-E3/73	1N4936GPE-E3/54	1N4936GPE-E3/73
1N4937GPE-E3/54	1N4937GPE-E3/73	BA157GPE-E3/54	BA157GPE-E3/73	BA158GPE-E3/54
BA158GPE-E3/73	BA159DGPE-E3/54	BA159DGPE-E3/73	BA159GPE-E3/53	BA159GPE-E3/54
BA159GPE-E3/73	BY520-14E-E3/54	BY520-16E-E3/54	GP08AE-E3/54	GP08AE-E3/73
GP08BE-E3/54	GP08BE-E3/73	GP08DE-E3/54	GP08DE-E3/73	GP08GE-E3/54
GP08GE-E3/73	GP08JE-E3/54	GP08JE-E3/73	GP10-4002E-E3/53	GP10-4002E-E3/54
GP10-4002E-E3/73	GP10-4003E-E3/53	GP10-4003E-E3/54	GP10-4003E-E3/73	GP10-4004E-E3/53
GP10-4004E-E3/54	GP10-4004E-E3/73	GP10-4005E-E3/53	GP10-4005E-E3/54	GP10-4005E-E3/73
GP10-4006E-E3/54	GP10-4006E-E3/73	GP10-4007E-E3/53	GP10-4007E-E3/54	GP10-4007E-E3/73
GP10AE-E3/54	GP10AE-E3/73	GP10BE-E3/54	GP10BE-E3/73	GP10DE-E3/54
GP10DE-E3/73	GP10GE-E3/53	GP10GE-E3/54	GP10GE-E3/73	GP10JE-E3/54
GP10JE-E3/73	GP10KE-E3/54	GP10KE-E3/73	GP10ME-E3/53	GP10ME-E3/54
GP10ME-E3/73	GP10NE-E3/54	GP10NE-E3/73	GP10QE-E3/54	GP10QE-E3/73
GP10TE-E3/54	GP10TE-E3/73	GP10VE-E3/54	GP10VE-E3/73	GP10WE-E3/54
GP10WE-E3/73	GP10YE-E3/54	GP10YE-E3/73	RGP02-12E-E3/53	RGP02-12E-E3/54
RGP02-12E-E3/73	RGP02-14E-E3/53	RGP02-14E-E3/54	RGP02-14E-E3/73	RGP02-15E-E3/53
RGP02-15E-E3/54	RGP02-15E-E3/73	RGP02-16E-E3/53	RGP02-16E-E3/54	RGP02-16E-E3/73
RGP02-17E-E3/53	RGP02-17E-E3/54	RGP02-17E-E3/73	RGP02-18E-E3/54	RGP02-18E-E3/73
RGP02-20E-E3/53	RGP02-20E-E3/54	RGP02-20E-E3/73	RGP10AE-E3/54	RGP10AE-E3/73
RGP10BE-E3/53	RGP10BE-E3/54	RGP10BE-E3/73	RGP10DE-E3/53	RGP10DE-E3/54
RGP10DE-E3/73	RGP10GE-E3/53	RGP10GE-E3/54	RGP10GE-E3/73	RGP10JE-E3/53
RGP10JE-E3/54	RGP10JE-E3/73	RGP10KE-6520E3/73	RGP10KE-E3/53	RGP10KE-E3/54
RGP10KE-E3/73	RGP10ME-E3/54	RGP10ME-E3/73		