



Product / Process Change Notification (PCN)

909 N Pacific Coast Highway, Suite 230, El Segundo, CA 90245

Notification Date: 03/05/2026

PCN Number: PCN260302

PCN Title: Substrate Vendor Alternate – Part IV

Product Identification:

The following released to sales part numbers will be impacted by this change:

See Appendix I

Description of Change:

Efficient Power Conversion (EPC) announces the qualification of Wafer Works as a second approved supplier for Si-substrates for HB platform GaN devices. Wafer Works is an approved Si-substrate supplier for EPC for some sales part numbers. Wafer Works is now approved as a supplier for Si-substrates for the released to sales part numbers identified in Appendix I. There will be no change in manufacturing technology or to the package dimensions. This change does not affect the form, fit, or function of the product as defined in the datasheet. Successful qualification testing of the Wafer Works substrates was performed to ensure product quality and reliability requirements are met or exceeded.

The original Si-substrate supplier Siltronics discontinued the production of 6inch wafer substrates at the end of 2025.

EPC will begin production of devices using substrates from Wafer Works for the EPC products in Appendix I after customer acceptance of PCN. During and following the transition period customers may receive shipments from any approved vendor.

Last Time Buy:

N/A

Samples

Contact EPC if samples or additional information is required.

Information Request

If there are any questions, comments or information required regarding this PCN please contact your local EPC Sales Representative

EPC CONSIDERS THIS CHANGE APPROVED IF WE DO NOT RECEIVE ANY WRITTEN OBJECTION WITHIN 30 DAYS FROM NOTIFICATION DATE OF THIS PCN LETTER.



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EPC Approval:

This PCN has been reviewed and approved by EPC's Quality & Reliability department:

Quality Vice President: Yanping Ma

Date: March 6, 2026

APPENDIX I: Affected Generic Released to Sales PbF Part Numbers

EPC Part Number Max V_DS (V)

EPC2035	60
EPC2036	100
EPC2037	100
EPC2038	100
EPC2039	80
EPC2040	15
EPC2102	60
EPC2103	80
EPC2104	100
EPC2106	100
EPC2203	80