Manufacturing Capacity transfer from Tower Israel to Newport UK for LVM Commercial Power MOSFETs

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

Americas

Vishay Siliconix
2585 Junction Avenue,
-
San Jose, Ca, United States 95134
Phone: +1-408-988-8000
Fax: +1-408-567-8942
-

Europe

Vishay Electronic GmbH
Dr.-Felix-Zandman-Platz 1,
-
Selb, Germany D-95100
Phone: +49-9287-71-0
Fax: +49-9287-70435
-

Asia

Vishay Intertechnology Asia Pte. Ltd
37A Tampines Street 92, #07-01,
-
Singapore, Singapore 528886
Phone: +65-6788-6668
Fax: +65-6788-0988
-

Description of Change: Vishay Siliconix announces the capacity transfer to Newport UK for commercial LVM Power MOSFET parts due to the termination of 6-inch wafer foundry at Tower Semiconductor, Israel.

Reason for Change: Termination of 6-inch wafer foundry at Tower Semiconductor, Israel

Expected Influence on Quality/Reliability/Performance: There will be no effect on the quality, reliability, or performance. There will be no changes in minimum and maximum values on the datasheet parameters.

Part Numbers/Series/Families Affected: SI7489DP-T1-E3, SI7489DP-T1-GE3, SUD50P08-25L-E3, SI2309CDS-T1-BE3,
Affected customers will be informed directly with a detailed part list.

Vishay Brand(S): Vishay Siliconix

Time Schedule:

Start Shipment Date: Wednesday January 6, 2027

Sample Availability: Please contact your regional Vishay Sales office; Only available with SI7489DP-T1-GE3.

Product Identification: Products manufactured at Newport will be identified by a “R” in the fourth position of the date code marked on the part

Qualification Data: Qualification results are available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Tuesday January 5, 2027 or as specified by contract.

Issued By: Andrew Tsai, andrew.tsai@vishay.com

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