VISHAY
The DNA of tech.™

Product Change Notification

PCN

Product Group: SIL/Tuesday October 6, 2026/PCN-SIL-088-2026-REV-0

Manufacturing Site-Transfer of Wafer Fabrication to VSIG for Commercial Power MOSFETs (SI4948BEY/SI7309DN/SI9407BDY)

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

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Description of Change: Vishay Siliconix now is in the site-transfer process of wafer fabrication, due to the termination of 6-inch foundry site in Israel of Tower Semiconductor, on commercial TrenchFET® Power MOSFET products to Vishay Siliconix Itzehoe GmbH (VSIG), Vishay in-house 8" foundry site in Itzehoe, Germany.

VSIG belongs to business divisions of Vishay Siliconix and produces power MOSFET products, required in consumer, computing, moubile phones, industrial, telecom, automotive, artificial Intelligence, and may other applications in industry electronics. VSIG has been certificated with ISO14001, ISO50001, OHSAS18001, and IATF16949.

Reason for Change: There will be no effect on the form factor, quality, reliability, performance, and the minimum/maximum values in the datasheet.

Expected Influence on Quality/Reliability/Performance: Termination of 6-inch foundry in Israel of Tower Semiconductor

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.
Affected customers will be informed directly with a detailed part list.

Vishay Brand(S): Vishay Siliconix

Time Schedule:
Start Shipment Date: Tuesday December 8, 2026

Sample Availability: Please contact your regional Vishay Sales office for the Qual Vehicle Part, Si4948BEY-T1-GE3.

Product Identification: Products containing Vishay die will be identified by “C” as the fab code of the part-marking code.

Qualification Data: Available upon the completion of transfer qualification testing

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Monday December 7, 2026 or as specified by contract.

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

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SI4948BEY-T1-E3	SI4948BEY-T1-GE3	SI7309DN-T1-E3	SI7309DN-T1-GE3	SI9407BDY-T1-E3
SI9407BDY-T1-GE3				

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Vishay Material Code	Customer Material	Location
SI9407BDY-T1-GE3	2278722	Singapore
SI9407BDY-T1-GE3	4871319S01	Singapore
SI7309DN-T1-E3	SI7309DN-T1-E3	Singapore
SI9407BDY-T1-E3	SI9407BDY-T1-E3	Singapore
SI4948BEY-T1-E3	SLNSI4948BEY-T1-E3	Maisach Gernlinden
SI4948BEY-T1-E3	SLNSI4948BEY-T1-E3	Ft Worth
SI4948BEY-T1-GE3	SLNSI4948BEY-T1-GE3	Maisach Gernlinden
SI4948BEY-T1-GE3	SLNSI4948BEY-T1-GE3	Ft Worth
SI7309DN-T1-E3	SLNSI7309DN-T1-E3	Maisach Gernlinden
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SI9407BDY-T1-GE3	SLNSI9407BDY-T1-GE3	Maisach Gernlinden