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Additional In-House Backend Assembly Site for Automotive Grade Freds Pt® Products in SMPC Package

For further information, please contact your regional Vishay office.

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Description of Change: To support BCP (Business Continuity Program), Vishay Diodes Division is introducing an additional in-house back-end manufacturing site for Automotive Grade products in SMPC package (Case Outline: TO-277A).

This assembly site is located in Kaohsiung, Taiwan, and already has manufacturing experience in Automotive Grade surface mount packaged products.

There is no change in form, fit and function on all involved part numbers.

Reason for Change: Capacity expansion and risk management.

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

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

Vishay Brand(S): Vishay Semiconductors

Time Schedule:

Start Shipment Date: Friday July 31, 2026

Sample Availability: Available upon request

Product Identification: The new manufacturing code "K" will be marked next to the date code of device marking as the identification of Additional manufacturing site, for example, "M61K" (M – halogen-free compound, 6 - 2026, 1 – January, K – Kaohsiung, Taiwan).

Qualification Data: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Thursday July 30, 2026 or as specified by contract.

Issued By: Fabio Modaro, fabio.modaro@vishay.com



Product Change Notification



Product Group: DD/Thursday April 30, 2026/PCN-DD-013-2026-REV-0

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VS-10CSH01HM3/86A	VS-10CSH01HM3/87A	VS-10CSH02HM3/86A	VS-10CSH02HM3/87A	VS-4CSH01HM3/86A
VS-4CSH01HM3/87A	VS-4CSH02HM3/86A	VS-4CSH02HM3/87A	VS-6CSH01HM3/86A	VS-6CSH01HM3/87A
VS-6CSH02-61HM3J/H	VS-6CSH02-BHM3/H	VS-6CSH02-BHM3/I	VS-6CSH02HM3/86A	VS-6CSH02HM3/87A
VS-8CSH01HM3/86A	VS-8CSH01HM3/87A	VS-8CSH02HM3/86A	VS-8CSH02HM3/87A	VS-4ESH01HM3/86A
VS-4ESH01HM3/87A	VS-4ESH02HM3/86A	VS-4ESH02HM3/87A	VS-6ESH01HM3/86A	VS-6ESH01HM3/87A
VS-6ESH02-61HM3J/H	VS-6ESH02HM3/86A	VS-6ESH02HM3/87A	VS-8ESH01HM3/H	VS-8ESH01HM3/I
VS-8ESH02HM3/H	VS-8ESH02HM3/I			

Vishay Material Code	Customer Material	Location
VS-4ESH01HM3/86A	VIRVS-4ESH01HM3/86A	Ft Worth
VS-6ESH02HM3/86A	VIRVS-6ESH02HM3/86A	Ft Worth
VS-6ESH01HM3/86A	VS-6ESH01HM3/86A	Bucheon-si, Gyeonggi-do
VS-10CSH02HM3/86A	VIRVS-10CSH02HM3/86A	Maisach Gernlinden
VS-6ESH02HM3/86A	VIRVS-6ESH02HM3/86A	Maisach Gernlinden
VS-8CSH01HM3/86A	VIRVS-8CSH01HM3/86A	Maisach Gernlinden
VS-10CSH02HM3/86A	VPA	Singapore
VS-10CSH02HM3/86A	VS-10CSH02HM3/86A-GPV	Singapore
VS-8CSH02HM3/86A	VS-8CSH02HM3/86A-KMBL	Singapore