PCN- Sfernice Thin Film Series - ADDITIONAL PRODUCTION EQUIPMENT

For further information, please contact your regional Vishay office.

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Description of Change: Vishay Sfernice is implementing an additional sputtering equipement for resistive and conductive layers of thin film resistor products. This evolution is intended to support increased manufacturing capacity and long-term supply continuity in response to growing market demand.

The updated manufacturing flow has been fully validated and qualified to ensure continued compliance with all applicable product specifications and quality requirements.

The products delivered after implementation of this change will continue to meet all existing datasheet requirements and qualification standards.

Reason for Change: Increase production capacity.

Expected Influence on Quality/Reliability/Performance: No influence

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 Sfernice

Time Schedule:
Start Shipment Date: Monday February 8, 2027

Sample Availability: On request

Product Identification: Starting DC W03 2027, product will be shipped from all equipments

Qualification Data: Available on request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Thursday December 3, 2026 or as specified by contract.

Issued By: Thomas Roure, thomas.roure@vishay.com

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