WSK1216 - Laser Ablation

For further information, please contact your regional Vishay office.

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Description of Change: Revision of the resistive element trimming process from laser cut to value to a machine punch to value and surface ablation to tolerance process.

Reason for Change: To improve manufacturability to increase production capacity.

Expected Influence on Quality/Reliability/Performance: No change to Fit or Function. Minor impact to Form. No change to footprint.

Part Numbers/Series/Families Affected: WSK1216*

Affected customers will be informed directly with a detailed part list.

Vishay Brand(S): Vishay Dale

Time Schedule:

Start Shipment Date: Monday April 5, 2027

Sample Availability: Available Upon Request

Product Identification: Available by construction and by Plant ID 4343

Qualification Data: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Friday November 6, 2026 or as specified by contract.

Issued By: Anthony Douglas, anthony.douglas@vishay.com

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Product Change Notification

Product Group: Dale Resistors / October 7th, 2026 / PCN-DR-00014-2026 Rev

WSK1216 - Laser Ablation

DESCRIPTION OF CHANGE: Revision of the resistive element trimming process from laser cut to value to a machine punch to value and surface ablation to tolerance process.

CLASSIFICATION OF CHANGE: Assembly Site

REASON FOR CHANGE: To improve manufacturability to increase production capacity.

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: No change to Fit or Function. Minor impact to Form. No change to footprint.

PRODUCT CATEGORY: Resistors, Discrete

PART NUMBERS/SERIES/FAMILIES AFFECTED: WSK1216*.

VISHAY BRAND(s): Vishay Dale

TIME SCHEDULE:

Start Shipment Date: Available to ship 10/14/2026
Automotive customers will be upon approval.
Last Time Buy Date: NA
Last Time Shipment Date: NA

SAMPLE AVAILABILITY: Available upon request. Please include comments with sample request to identify this PCN# regarding Laser Ablation and provide the factory plant code 4343 to the Vishay Sample Center.

PRODUCT IDENTIFICATION: Product will be identifiable by difference in construction. (refer to Fast Facts document for additional detail)

QUALIFICATION DATA: Qualification and PPAP data is available by request.

PCN DeQuMa Matrix: PAS-RES-PR-03

This PCN is considered approved for non-automotive customers, without further notification, unless we receive specific customer concerns before November 6th, 2026 or as specified by contract.

ISSUED BY: Anthony Douglas, Product Marketing Engineer, Anthony.Douglas@Vishay.com

For further information, please contact your regional Vishay office.

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