

Product Change Notification



Product Group: Vishay Foil Resistors/24 January 2016/PCN-VFR-001-2016 Rev 0

Alternative LASER marking of products

DESCRIPTION OF CHANGE: Vishay Foil Resistors Holon facility will implement LASER marking as an **alternative method** to the existing ink marking without affecting the part number, parameters and performances of the resistors. Customers may receive both ink and laser printed parts in the same order. No mixing within a single flow card

Examples of product marking:



FRSM-0805 chip with INK marking
Date Code (Year / week)



FRSM-0805 chip with LASER marking
Date Code (Year / week)

CLASSIFICATION OF CHANGE: Marking

REASON FOR CHANGE: Production efficiency improvement

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: There is no influence on performance, quality and reliability. In 0805 types the marking will be seen under x10 magnification and above.

PRODUCT CATEGORY: Discrete, foil chip resistors

PART NUMBERS/SERIES/FAMILIES AFFECTED: Advanced applications of FRSM/VSM/VSM/VFCP series (all sizes except 0603), 303134, 303135, 303136, 303137, 303138, 303261, 303262, 303263, 303264, 303265, 303266, 07024, 07025, 03010, 06001, 06002, 93030. The commercial applications were affected from JULY 01 2015 in accordance with **PCN-VFR-001-2015 Rev 0**.

VPG BRAND(s): Vishay Foil Resistors

TIME SCHEDULE:

Start Shipment Date: May 01 2016

Last Time Buy Date: N/A

Last Time Shipment Date: N/A

SAMPLE AVAILABILITY: Per request

PRODUCT IDENTIFICATION: No change. No mixing within a single flow card

QUALIFICATION DATA: N/A

Vishay Foil Resistors

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