

Product Change Notification



Product Group: Vishay Foil Resistors /05 JULY 2015/PCN-VFR-003-2015 Rev 0

Performance Specification Correction for SMR EEE Products

DESCRIPTION OF CHANGE: The performance specification of 303139/ 303140 (SMR type EEE) products was revised as follows: Moisture Resistance – Maximum Limit 0.03% instead of 0.02%

CLASSIFICATION OF CHANGE: Correction of datasheets

REASON FOR CHANGE: Review of test data based on statistical analysis

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: Updated performance specs

PRODUCT CATAGORY: Resistors, discrete (molded surface mount resistors)

PART NUMBERS/SERIES/FAMILIES AFFECTED: 303139, 303140

VPG BRAND(s): Vishay Foil Resistors

TIME SCHEDULE:

Start Shipment Date: N/A Last Time Buy Date: N/A Last Time Shipment Date: N/A

SAMPLE AVAILABILITY: N/A

PRODUCT IDENTIFICATION: No change

QUALIFICATION DATA: N/A

This PCN is considered approved, without further notification

ISSUED BY: Ofer Zrihan, VFR-H Quality Manager ofer.zrihan@vpgsensors.com

For further information, please contact your regional VFR office.

CONTACT INFORMATION:

The Americas Europe Asia Vishay Precision Foil Inc. Vishay Precision Foil KK Vishay Precision Foil GmbH 3 Great Valley Parkway, Suite 150 1 Tatschenweg Hagoromo Bldg.2F 1-2-10 Malvern, PA 19355, D-74078 Heilbronn Uchikanda Chiyodaku, Tokyo USA Germany Japan 101-0047 Phone: +1-484-321-5333 Phone: +49-7131-39099-195 Phone: +81-3-5282-2761 Fax: +1-610-884-7883 Fax: +49-7131-39099-199 Fax: +81-3-5282-2748 Email:Thomas.Koch@vpgsensors.com Email:Takashi.Sannomiya@vpgsensors.com Email: Fred.May@vpgsensors.com

Vishay Foil Resistors

2 Dr. Felix Zandman St., | Holon, 5881419 | Israel | T: +972.3.5570888 | F: +972.3.5568116 vishayfoilresistors.com