



Product Change Notification



Product Group: Thin Film / January 16, 2013 / PCN-TF-001-2013 Rev 0

PTN Process Change

DESCRIPTION OF CHANGE: Vishay Thin Film is implementing a manufacturing process change for fabricating PTN1206 case sizes that utilizes a scored substrate and mechanical singulation process vs. sawing unscored substrates. This change will affect tin-lead solder plated B-term wraparound terminations.

CLASSIFICATION OF CHANGE: Manufacturing process change

REASON FOR CHANGE: Improve manufacturability and control manufacturing costs

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: No effect on form, fit, function or reliability will occur as a result of this change.

PRODUCT CATEGORY: Resistors, Linear

PART NUMBERS/SERIES/FAMILIES AFFECTED: PTN1206 wraparound chip resistors.

VISHAY BRAND(s): Vishay Thin Film

TIME SCHEDULE:

Start Shipment Date: April 1, 2013

Last Time Buy Date: N/A

Last Time Shipment Date: Once existing inventory is depleted

SAMPLE AVAILABILITY: Available on request

PRODUCT IDENTIFICATION: By Date Code

QUALIFICATION DATA: Available on March 28, 2013

This PCN is considered approved, without further notification, unless we receive specific customer concerns before April 1, 2013 or as specified by contract.

ISSUED BY: Bill CuvIELLO, Product Marketing. william.cuviello@vishay.com

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

The Americas

Vishay Americas
One Greenwich
Shelton, CT 06484
T: 203-452-5662
F: 203-452-5676

Europe

Vishay Electronic GmbH
Geheimrat-Rosenthal-Strasse 100
D-95100
Germany
T: 49-9287-71 0
F: 49-9287-70435

Asia

Vishay Intertechnology Asia Pte. Ltd
25 Tampines Street 92
Selb #02-00 Keppel Building
Singapore 528877
T: 65-6788-6668
F: 65-6788-0988

Vishay Intertechnology, Inc.

Corporate Headquarters 63 Lincoln Highway, Malvern, PA 19355-2143 U.S.A. Phone (610) 644-1300 Fax (610) 296-0657 www.vishay.com

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