



Product Change Notification



Product Group: Opto Sensors & IRDC 07-NOV-2013 / PCN OSI-701-2013 Rev. 0

TITLE: VSMY14940 - Change of polarity orientation in blister tape.

DESCRIPTION OF CHANGE: Polarity orientation in blister tape is changed from "anode towards transportation hole" to "cathode towards transportation hole". Please refer to updated datasheet VSMY14940 rev. 1.1. as of Oct 31st. 2013.

CLASSIFICATION OF CHANGE: Labeling/Packing

REASON FOR CHANGE: voice of customer

PRODUCT CATEGORY: Infrared Emitters

PART NUMBERS / SERIES / FAMILIES AFFECTED:

VSMY14940

VISHAY BRAND(s): VISHAY SEMICONDUCTORS

TIME SCHEDULE:

Annotations about time schedule:

Last Time Buy Date: 04-NOV-2013 change is effective immediately as of October 31st 2013

Last Time Shipment Date: 04-NOV-2013

SAMPLES AVAILABLE BEGINNING: 04-NOV-2013

We need samples for evaluation: Yes No

If Yes return this form to contact information below.

This PCN is considered approved, without further notification, unless we receive specific customer concerns before: 04-NOV-2013 or as specified by contract.

ISSUED BY:

PM: Jörg Wedermann, Product Marketing Sensors

Phone: +49-7131-67-3027

Email: joerg.wedermann@vishay.com

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

VISHAY Intertechnology Asia Pte. Ltd.
Regional Marketing Asia/Japan
 25 Tampines Street 92
 Keppel Building # 02-00
 Singapore 528877
 Phone: +65-6788-6668
 Fax: +65-6788-3383

VISHAY Intertechnologies, Inc.
Regional Marketing The Americas - Opto
 2201 Laurelwood Road
 M/S 55
 Santa Clara, CA 95014
 USA
 Phone: +1-408-567-8317
 Fax: +1-408-567-8371

VISHAY Semiconductor GmbH
Regional Marketing Europe Opto
 Theresienstr. 2
 D-74025 Heilbronn
 Germany
 Phone: +49-7131-672976
 Fax: +49-7131-673144