



Product Change Notification



Product Group: Opto Sensors & IRDC 03-FEB-2016 / PCN OSI-889-2016 Rev. 0

TITLE: VSMY98545 - Change in Chip

DESCRIPTION OF CHANGE: A new chip generation with increased optical power will be used in VSMY98545. Please refer to the attached presentation "PCN-OSI-899-2016_VSMY98545_ChipExchange.pdf" for more details.

CLASSIFICATION OF CHANGE: Direct Materials (Major)

REASON FOR CHANGE: The current chip generation will be discontinued.

EXPECTED INFLUENCE ON QUALITY RELIABILITY / PERFORMANCE: No influence on quality expected.
No influence on reliability expected.
New chip with increased radiant power.

PRODUCT CATEGORY: Infrared Emitters

PART NUMBERS / SERIES / FAMILIES AFFECTED:

VSMY98545

VISHAY BRAND(s): VISHAY SEMICONDUCTORS

TIME SCHEDULE:

Annotations about time schedule:

Start Shipment Date: 03-JUL-2016

Last Time Buy Date:

Last Time Shipment Date:

SAMPLES AVAILABLE BEGINNING: 01-FEB-2016

We need samples for evaluation: Yes No
If Yes return this form to contact information below.

PRODUCT IDENTIFICATION: date code and chip appearance

QUALIFICATION DATA: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before: 10-APR-2016 or as specified by contract.

ISSUED BY:

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For further information, please contact your regional Vishay office.

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Attached Part Number List:

material list
PCN OSI-889-2016

VSMY98545