



Product Change Notification



Product Group: Vishay Dale/October 21, 2014/PCN-DI-211-2014 Rev 0

IHLP-6767GZ-11, IHLP-6767GZ-1A, and IHLP-6767GZ-1L design change

DESCRIPTION OF CHANGE: The data sheet specifications for the 0.33uH inductance value are changing to correct error in the specifications.

DCR Typical changing from 0.61 mOhms to 0.67 mOhms

DCR Maximum changing from 0.67 mOhms to 0.73 mOhms

CLASSIFICATION OF CHANGE: Assembly Process/Structure

REASON FOR CHANGE: Data sheet correction

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: None.

PRODUCT CATAGORY: Inductors

PART NUMBERS/SERIES/FAMILIES AFFECTED: IHLP6767GZERR33M11 IHLP6767GZERR33M1A
IHLP6767GZERR33M1L

VISHAY BRAND(s): Vishay Dale

TIME SCHEDULE: October 27, 2014

SAMPLE AVAILABILITY: N/A

PRODUCT IDENTIFICATION: Date Code 1444

QUALIFICATION DATA: N/A

ISSUED BY: Doug Lillie, Product Marketing Manager

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

The Americas

Vishay Intertechnology, Inc
1505 East Highway 50
P. O. Box 180
Yankton, South Dakota 57078
Ph: 1 605-665-9301
Fax: 1 605-665-1627
doug.lillie@vishay.com

Europe

Vishay Electronic GmbH
Dr.-Felix-Zandman-Platz 1
95100 Selb
Germany
Ph: 49-9287-71-2282
Fax: 49-9287-71-2496
jens.walther@vishay.com

Asia

Vishay Asia Pte Ltd.
25 Tampines Street 92
Keppel Building #02-00
Singapore 528877
Ph: +65-788-6668
Fax: +65-788-3383
victor.goh@vishay.com