



Product Change Notification



Product Group: Vishay Dale/January 2, 2015/PCN-DI-214-2015 Rev 0

IMC-1008 data change

DESCRIPTION OF CHANGE: The data sheet specifications for DCR is changing on several values due to typing error.

22000nH - DCR Maximum changing from 4.80 Ohms to 5.00 Ohms
27000nH - DCR Maximum changing from 5.30 Ohms to 6.00 Ohms
33000nH - DCR Maximum changing from 6.10 Ohms to 6.50 Ohms
39000nH - DCR Maximum changing from 8.30 Ohms to 8.50 Ohms
47000nH - DCR Maximum changing from 12.00 Ohms to 14.00 Ohms

CLASSIFICATION OF CHANGE: Assembly Process/Structure

REASON FOR CHANGE: Data sheet correction

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: None.

PRODUCT CATEGORY: Inductors

PART NUMBERS/SERIES/FAMILIES AFFECTED: IMC1008ER220J IMC1008ER270J
IMC1008ER330J IMC1008ER390J IMC1008ER470J

VISHAY BRAND(s): Vishay Dale

TIME SCHEDULE: January 2, 2015

SAMPLE AVAILABILITY: N/A

PRODUCT IDENTIFICATION: Date Code

QUALIFICATION DATA: N/A

ISSUED BY: Doug Lillie, Sr. 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