



# Product Change Notification



Product Group: Vishay Dale/October 2, 2014/PCN-DI-198-2014 Rev 2

## IHLP-3232CZ-11 design change

**DESCRIPTION OF CHANGE:** The data sheet specifications for the IHLP3232CZER330M11 are changing to optimize the part.

DCR Typical changing from 192mOhms to 166mOhms  
DCR Maximum changing from 205mOhms to 177mOhms  
Heat Rated Current changing from 2.6A to 3.1A  
Saturation Current changing from 2.5A to 2.1A  
SRF changing from 6.0MHz to 5.6MHz

**CLASSIFICATION OF CHANGE:** Assembly Process/Structure

**REASON FOR CHANGE:** Quality Improvement

**EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:** None.

**PRODUCT CATEGORY:** Inductors

**PART NUMBERS/SERIES/FAMILIES AFFECTED:** IHLP3232CZER330M11

**VISHAY BRAND(s):** Vishay Dale

**TIME SCHEDULE:** October 2, 2014

**SAMPLE AVAILABILITY:** N/A

**PRODUCT IDENTIFICATION:** Date Code 1440

**QUALIFICATION DATA:** N/A

**ISSUED BY:** Doug Lillie, Product Marketing Manager

**For further information, please contact your regional Vishay office.**

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