



# Product Change Notification



Product Group: Vishay Dale/January 4, 2017/PCN-DI-301-2017 Rev 0

## IHLP-2020CZ-A1, IHLP-2020CZ-01, IHLP-2020CZ-L1 and IHLP-2020CZ-N1 data sheet correction

**DESCRIPTION OF CHANGE:** The DCR typical and maximum is changing on the 10 $\mu$ H inductance value to reflect the corrected testing results.

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

**REASON FOR CHANGE:** Correct the data sheets. The manufactured part is not changing. The data sheet was created with incorrect data. The DCR Typical is changing from 152m $\Omega$  to 158m $\Omega$ , and DCR maximum is changing from 158m $\Omega$  to 164m $\Omega$ .

**EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:** N/A

**PRODUCT CATEGORY:** Inductors

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

IHLP2020CZER100MA1 IHLP2020CZER100M01 IHLP2020CZER100ML1 IHLP2020CZER100MN1

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

**TIME SCHEDULE:**

Start Shipment Date: 4/3/17

Last Time Buy Date: N/A

Last Time Shipment Date: N/A

**SAMPLE AVAILABILITY:** N/A

**PRODUCT IDENTIFICATION:** N/A

**QUALIFICATION DATA:** N/A

**This PCN is considered approved, without further notification, unless we receive specific customer concerns or as specified by contract.**

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

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

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