

## Dimensional Change for IHCM-2321AA-10 Common Mode Choke

For further information, please contact your regional Vishay office.

### CONTACT INFORMATION

#### Americas

Vishay Dale Electronics, LLC  
1505 East Highway 50  
-  
Yankton SD United States 57078  
Phone: 1 605-665-9301  
Fax: 1 605-665-1627  
mariya.sachek@vishay.com

#### Europe

Vishay Electronic GmbH  
Dr.-Felix-Zandman-Platz 1  
-  
Selb Germany 95100  
Phone: 49-9287-71-2282  
Fax: 49-9287-8188  
jens.walther@vishay.com

#### Asia

Vishay Intertechnology Asia Pte Ltd  
37A Tampines Street 92  
#07-01  
Singapore Singapore 528886  
Phone: +65-6788-6668  
Fax: +65-6788-3383  
jacky.kim@vishay.com

**Description of Change:** The maximum part height (B dimension on datasheet) is increasing slightly. Additionally, the tolerance on the wire diameter (C dimension) is changing from +/-0.2 to +/-0.3mm. Please see subsequent pages for more details. The IHCM-2321AA-10 series datasheet is being updated immediately, but changes will not go into effect until the date listed below.

**Reason for Change:** Optimize production and better align datasheet values and part dimensions with process capabilities

**Expected Influence on Quality/Reliability/Performance:** None

**Part Numbers/Series/Families Affected:** IHCM2321AAEG900N10, IHCM2321AAEG121N10, IHCM2321AAEG251N10, IHCM2321AAEG301N10, IHCM2321AAEG481N10

**Vishay Brand(S):** Vishay Dale

#### Time Schedule:

Start Shipment Date: Mon Nov 25, 2024

**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 before Tue Jun 18, 2024 or as specified by contract.**

**Issued By:** Mariya Sachek, Product Marketing Manager, mariya.sachek@vishay.com



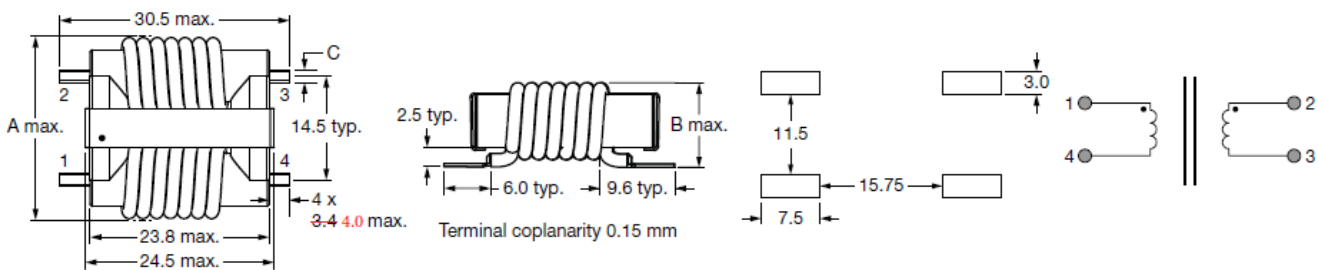
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# Product Change Notification



Product Group: Vishay Dale / April 25, 2024/PCN-DI-00639-2024-REV-0

Dimension updates:

DIMENSIONS in millimeters			
			
PART NUMBER	A MAX. (mm)	B MAX. (mm)	C ± 0.20.3 (mm)
IHCM2321AAEG900N10	25.5	<del>12.0</del> 12.5	2.4
IHCM2321AAEG121N10	25.0	11.5	2.2
IHCM2321AAEG251N10	24.5	11.0	1.8
IHCM2321AAEG301N10	24.0	10.5	1.6
IHCM2321AAEG481N10	23.5	<del>9.5</del> 10.0	1.5

Vishay Material Code	Customer Material
IHCM2321AAEG121N10	DALIHCM2321AAEG121N10
IHCM2321AAEG251N10	DALIHCM2321AAEG251N10
IHCM2321AAEG301N10	DALIHCM2321AAEG301N10
IHCM2321AAEG481N10	DALIHCM2321AAEG481N10
IHCM2321AAEG900N10	DALIHCM2321AAEG900N10