

Product Information Notification

Product Group: DI/Tue Jun 6, 2023/PIN-DI-00593-2023-REV-0



IHCM-2321AA-10 Common Mode Choke Datasheet Update

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

Americas	Europe	Asia
Vishay Intertechnology, Inc	Vishay Electronic GmbH	Vishay Asia Pte Ltd.
1505 E HWY 50	DrFelix-Zandman-Platz 1	25 Tampines Street 92
	-	Keppel Building #02-00
Yankton SD United States 57078	Selb Germany 95100	Singapore Singapore 528877
Phone: 1 605-665-9301	Phone: 49-9287-71-2282	Phone: +65-788-6668
Fax: 1 605-665-1627	Fax: 49-9287-71-2496	Fax: +65-788-3383
mariya.sachek@vishay.com	jens.walther@vishay.com	victor.goh@vishay.com

Description of Change: The datasheet dimensions of the IHCM-2321AA-10 common mode choke series are being corrected to more accurately reflect the typical dimensions observed in production. Maximum storage temperature is being increased to 155°C. (Max operating temperature and part design remains unchanged.) A complete description of the changes is shown under "Product Identification" on the following page.

THIS IS AN INFORMATION CHANGE NOTICE ONLY. No action needed.

Classification of Change: Datasheet Correction

Expected Influence on Quality/Reliability/Performance: May potentially affect how the customer designs the board layout. The part itself has not changed.

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

Vishay Brand(S): Vishay, Vishay Dale

Time Schedule:

Start Shipment Date: Mon Mar 13, 2023

Sample Availability: N/A

Product Identification: Please see the following page

Qualification Data: N/A

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

PRODUCT IDENTIFICATION: Changes covered by this Product Notification Notice are highlighted below.

