



The DNA of tech.™

Change of color marking for NTCLE203E3502xB0(A)

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

Americas

Vishay Americas
One Greenwich Place
-
Shelton, CT United States 06484
Phone: 1-402-563-6866
Fax: 1-402-5863-6296
-

Europe

Vishay Electronic GmbH
Dr.-Felix-Zandman-Platz 1
-
Selb Germany 95100
Phone: 49-9287-71-0
Fax: 49-9287-70435
-

Asia

Vishay Intertechnology Asia Pte Ltd
25 Tampines Street 92
Keppel Building #02-00
Singapore Singapore 528877
Phone: 65-788-6688
Fax: 65-788-0988
-

Description of Change: Vishay has the intention to change the color marking used for NTCLE203E3502xB0(A). The color marking will change from color black/white to color rosa

Reason for Change: More flexibility, in line with product contingency planning

Expected Influence on Quality/Reliability/Performance: No impact

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.

Vishay Brand(S): Vishay BCcomponents

Time Schedule:

Start Shipment Date: Mon Apr 1, 2024

Sample Availability: upon request

Product Identification: by date code and lot number

Qualification Data: available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Tue Feb 20, 2024 or as specified by contract.

Issued By: Tilly Laurent, tilly.laurent@vishay.com



Product Change Notification



Product Group: NLR/Mon Jan 15, 2024/PCN-NLR-003-2024-REV-0

The DNA of tech.™

NTCLE203E3502FB0	NTCLE203E3502FB0A	NTCLE203E3502GB0	NTCLE203E3502GB0A	NTCLE203E3502JB0
NTCLE203E3502JB0A				



Product Change Notification



Product Group: Vishay Passives / CC and NLR / Jan 15th, 2024 / PCN-NLR-003-2024 Rev 0

Change of color marking for NTCLE203E3502xB0(A)

DESCRIPTION OF CHANGE: Vishay has the intention to change the color marking used for NTCLE203E3502xB0(A). The color marking will change from color black/white to color rosa.

CLASSIFICATION OF CHANGE: No impact.

REASON FOR CHANGE: More flexibility, in line with product contingency planning

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: None

PRODUCT CATEGORY: Resistors, Non-Linear, NTC

PART NUMBERS/SERIES/FAMILIES AFFECTED:

NTCLE203E3502FB0(A)
NTCLE203E3502GB0(A)
NTCLE203E3502JB0(A)

VISHAY BRAND(s): Vishay BCc

TIME SCHEDULE:

Start Shipment Date: April 1st 2024
Last Time Buy Date: Not applicable
Last Time Shipment Date: Not applicable

SAMPLE AVAILABILITY: Available upon request

PRODUCT IDENTIFICATION: By date code and lot number

QUALIFICATION DATA: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before February 20th, 2024 or as specified by contract.

ISSUED BY: Tilly Laurent, Tilly.Laurent@vishay.com

For further information, please contact your regional Vishay office.

CONTACT INFORMATION:

The Americas

Vishay Americas
One Greenwich Place
Shelton, CT
06484
United States
Phone: 1-402-563-6866
Fax: 1-402-5863-6296

Europe

Vishay Electronic GmbH
Dr.-Felix-Zandman-Platz 1
Selb
D-95100
Germany
Phone: 49-9287-71-0
Fax: 49-9287-70435

Asia

Vishay Intertechnology Asia Pte Ltd
25 Tampines Street 92
Keppel Building #02-00
528877
Singapore
Phone: 65-788-6688
Fax: 65-788-0988

Vishay Intertechnology, Inc.

Corporate Headquarters 63 Lincoln Highway, Malvern, PA 19355-2143 U.S.A. Phone (610) 644-1300 Fax (610) 296-0657 www.vishay.com

ONE OF THE WORLD'S LARGEST MANUFACTURERS OF DISCRETE SEMICONDUCTORS AND PASSIVE COMPONENT

MKT010-06