



Product Change Notification

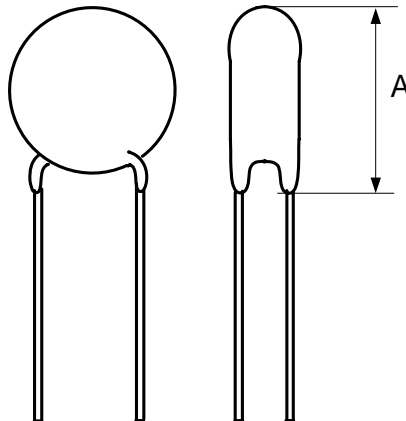


Product Group: Ceramic Capacitors & Non Linear Resistors/August 13, 2008/PCN-NLR-002-2008 Rev A

Adaptation of maximum mounting height (A) for varistors with straight leads

DESCRIPTION OF CHANGE: Vishay has the intention to increase the maximum mounting height (A) for varistors with straight leads.

Part number	Current maximum value A (mm)	New maximum value A (mm)
2381 582 0xxx6 / VDRH05xxxxTSE 2381 582 0xxx7 / VDRH05xxxxASE 2381 582 5xxx6 / VDRH05xxxxBSE 2381 592 0xxx6 / VDRS05xxxxTSE 2381 592 0xxx7 / VDRS05xxxxASE 2381 592 5xxx6 / VDRS05xxxxBSE	9.0	11.5
2381 583 0xxx6 / VDRH07xxxxTSE 2381 583 0xxx7 / VDRH07xxxxASE 2381 583 5xxx6 / VDRH07xxxxBSE 2381 593 0xxx6 / VDRS07xxxxTSE 2381 593 0xxx7 / VDRS07xxxxASE 2381 593 5xxx6 / VDRS07xxxxBSE	11.0	13.0
2381 584 0xxx6 / VDRH10xxxxTSE 2381 584 0xxx7 / VDRH10xxxxASE 2381 584 5xxx6 / VDRH10xxxxBSE 2381 594 0xxx6 / VDRS10xxxxTSE 2381 594 0xxx7 / VDRS10xxxxASE 2381 594 5xxx6 / VDRS10xxxxBSE	15.5	16.5
2381 585 0xxx6 / VDRH14xxxxTSE 2381 585 0xxx7 / VDRH14xxxxASE 2381 585 5xxx6 / VDRH14xxxxBSE 2381 595 0xxx6 / VDRS14xxxxTSE 2381 595 0xxx7 / VDRS14xxxxASE 2381 595 5xxx6 / VDRS14xxxxBSE	19.0	20.5
2381 586 5xxx6 / VDRH20xxxxBSE 2381 596 5xxx6 / VDRS20xxxxBSE	25.0	27.0



Vishay Intertechnology, Inc.

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



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Product Group: Ceramic Capacitors & Non Linear Resistors/**August 13, 2008/PCN-NLR-002-2008 Rev A**

CLASSIFICATION OF CHANGE: Minor

REASON FOR CHANGE: Increase production efficiency

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: Not applicable

PRODUCT CATEGORY: Standard VDR BCc

PART NUMBERS/SERIES/FAMILIES AFFECTED: See table above

VISHAY BRAND(s): Vishay BCcomponents

TIME SCHEDULE:

Start Shipment Date: December 01, 2008

Last Time Buy Date: October 01, 2008

Last Time Shipment Date: November 30, 2008

SAMPLE AVAILABILITY: Not applicable

PRODUCT IDENTIFICATION: None

QUALIFICATION DATA: Not applicable

This PCN is considered approved, without further notification, unless we receive specific customer concerns before December 01, 2008 or as specified by contract.

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For further information, please contact your regional Vishay office.

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