



# Product Change Notification



Product Group: Vishay CERAMIC CAPS Division / July 7, 2011 / PCN-CC-0002-2011 Rev 0

## Decrease of Body Diameter of some TCC U2J from BCc

**DESCRIPTION OF CHANGE:** Vishay will change to a new ceramic composition for BCc products with a TCC of U2J. The diameter will be reduced for below mentions parts.

**CLASSIFICATION OF CHANGE:** Product change

**REASON FOR CHANGE:** Lack of basic raw material in the market place.

**EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE:** None

**PRODUCT CATEGORY:** CERAMIC CAPACITORS BCcomponents

**PART NUMBERS/SERIES/FAMILIES AFFECTED:** Refer to item list below.

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

**TIME SCHEDULE:**

Start Shipment Date: N/A

Last Time Buy Date: N/A

Last Time Shipment Date: NA

**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 Sept. 20 or as specified by contract.**

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Procedure #

PN	Original diameter (mm MAX.)	New diameter (mm MAX.)
D101G39U2JL63J5R	10	8
D101G39U2JL65J5R	10	8
D101G39U2JL6TJ5R	10	8
D101G39U2JL6UJ5R	10	8
D121G33U2JH63J5R	8.5	7
D121G33U2JH63L2R	8.5	7
D121G33U2JH65J5R	8.5	7
D121G33U2JH65L2R	8.5	7
D121G33U2JH6TJ5R	8.5	7
D121G33U2JH6TL2R	8.5	7
D121G33U2JH6UJ5R	8.5	7
D121G33U2JH6UL2R	8.5	7
D121G47U2JL63J5R	12	8
D121G47U2JL65J5R	12	8
D121G47U2JL6TJ5R	12	8
D121G47U2JL6UJ5R	12	8
D151G33U2JH63J5R	8.5	7.5
D151G33U2JH63L2R	8.5	7.5
D151G33U2JH65J5R	8.5	7.5
D151G33U2JH65L2R	8.5	7.5
D151G33U2JH6TJ5R	8.5	7.5
D151G33U2JH6TL2R	8.5	7.5
D151G33U2JH6UJ5R	8.5	7.5
D151G33U2JH6UL2R	8.5	7.5
D151G47U2JL63J5R	12	9
D151G47U2JL65J5R	12	9
D151G47U2JL6TJ5R	12	9
D151G47U2JL6UJ5R	12	9
D181G39U2JH63J5R	10	9
D181G39U2JH63L2R	10	9
D181G39U2JH65J5R	10	9
D181G39U2JH65L2R	10	9
D181G39U2JH6TJ5R	10	9
D181G39U2JH6TL2R	10	9
D181G39U2JH6UJ5R	10	9
D181G39U2JH6UL2R	10	9
D181J39U2JH6UJ5R	10	9
D221G39U2JH63J5R	10	9
D221G39U2JH63L2R	10	9
D221G39U2JH65J5R	10	9

D221G39U2JH65L2R	10	9
D221G39U2JH6TJ5R	10	9
D221G39U2JH6TL2R	10	9
D221G39U2JH6UJ5R	10	9
D221G39U2JH6UL2R	10	9
D331G47U2JH63J5R	12	10
D331G47U2JH63L2R	12	10
D331G47U2JH65J5R	12	10
D331G47U2JH65L2R	12	10
D331G47U2JH6TJ5R	12	10
D331G47U2JH6TL2R	12	10
D331G47U2JH6TL5R	12	10
D331G47U2JH6UJ5R	12	10
D331G47U2JH6UL2R	12	10
D331J47U2JH6UJ5R	12	10
D560G33U2JL63J5R	8.5	7
D560G33U2JL65J5R	8.5	7
D560G33U2JL6TJ5R	8.5	7
D560G33U2JL6UJ5R	8.5	7
D680G33U2JL63J5R	8.5	7
D680G33U2JL65J5R	8.5	7
D680G33U2JL6TJ5R	8.5	7
D680G33U2JL6UJ5R	8.5	7
D820G39U2JL63J5R	10	8
D820G39U2JL65J5R	10	8
D820G39U2JL6TJ5R	10	8
D820G39U2JL6UJ5R	10	8