

## Change of epoxy coating - Automotive leaded MLCC (K...V and K...R series)

For further information, please contact your regional Vishay office.

### CONTACT INFORMATION

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**Description of Change:** We will change the epoxy coating of the automotive leaded MLCC K...V and K...R series. Parts with new epoxy coating will be sent starting April 2025. The color of the epoxy will change from yellow to black. There will be no change in form/fit/function.

**Reason for Change:** Obsolescence of the current epoxy from April 2025 on.

**Expected Influence on Quality/Reliability/Performance:** Quality/Reliability/Performance will stay the same - no influence

**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 28, 2025

**Sample Availability:** on request

**Product Identification:** By series name (K...V and K...R series)

**Qualification Data:** on request

**This PCN is considered approved, without further notification, unless we receive specific customer concerns before Wed Feb 21, 2024 or as specified by contract.**

**Issued By:** Florian Weyland, florian.veyland@vishay.com



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# Product Change Notification



Product Group: CC/Mon Jan 22, 2024/PCN-CC-00003-2024-REV-0

|                    |                   |                   |                   |                   |
|--------------------|-------------------|-------------------|-------------------|-------------------|
| K102J15C0GK53H5R   | K102K15X7RF5TH5R  | K102K15X7RF5TH5RN | K102K15X7RF5TK5R  | K102K15X7RH5TL2V  |
| K102K15X7RH5TL2V1  | K102K15X7RH5UL2V1 | K102K15X7RK5TH5V  | K102K15X7RK5TL2R  | K102K15X7RK5TL2V  |
| K102K15X8RF5TH5V   | K103K15X7RF53H5R  | K103K15X7RF53H5V  | K103K15X7RF53L2V  | K103K15X7RF5TH5R  |
| K103K15X7RF5TH5V   | K103K15X7RF5TL2V  | K103K15X7RH53H5R  | K103K15X7RK53H5V  | K103K15X7RK5TH5R  |
| K103K15X7RK5TH5V   | K103K15X7RK5TL2R1 | K103K15X7RK5TL2V1 | K104K15X7RF53H5V  | K104K15X7RF5TH5R  |
| K104K15X7RF5TH5V   | K104K15X7RF5TK5R  | K104K15X7RF5TK5V  | K104K15X7RF5TL2V  | K104K15X7RF5UH5V1 |
| K104K15X7RF5UK5V   | K105K20X7RF5TH5VN | K105M20X7RF53L2V  | K222K15X7RF53L2R  | K224K20X7RF5TK5V  |
| K331K15X7RK5TH5V   | K331K15X7RK5TL2R  | K331K15X7RK5TL2R2 | K331K15X7RK5TL2V1 | K471K15X7RK5TH5V  |
| K472K15X7RF5TH5R   | K472K15X7RF5TL2R  | K472K15X7RF5TL2V  | K473K15X7RF53L2R  | K473K15X7RF5TH5R  |
| K474K20X7RF5TH5R   | K474M20X7RF5TH5V  | K681J15C0GH5TH5V  | K683K15X7RF5TH5V  | K822K15X7RF5TH5R  |
| K102K15X7RH5BH5V   | K103K15X7RH5BH5V  | K104K15X7RH5BH5V  | K104K15X7RH5TH5V  | K104K15X7RH5UK2R  |
| K223K15X7RH5TL2RC1 | K334K20X7RF5TH5VN |                   |                   |                   |