

Marking Contents

Explanation of the contents



| Mark | Explanation of the content | |
|-----------------|--------------------------------------|--|
| V*□□□ | Abbreviation of Part No. (Type Name) | [□□□ Nominal Varistor Volage] |
| V*□□□U | | |
| ○ | Factory Identification Mark | None : Japan Q : Indonesia |
| ¹⁾ ◆ | Year Code | 2019 : 9, 2020 : K, 2021 : A 2022 : B, 2023 : C, 2024 : D |
| ◇ | Monthly Code | Jan : 1 to Sep : 9, Oct. : 0, Nov. : N, Dec. : D |
| | UL Recognized Components Mark | |
| | CSA Monogram | |

* : 5 series is blank, 7 series is 7, 9 series is 9, 10 series is 10, 14 series is 14, 20 series is 20

1) : If the 10's digit of a Christian year is an even year, as an end abbreviation, an alphabetic character is used.

1 : A, 2 : B, 3 : C, 4 : D, 5 : E, 6 : F, 7 : G, 8 : H, 9 : J, 0 : K

If the 10's digit of a Christian year is an odd year, as an end abbreviation, a number is used.

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| Series (Example) Varistor Voltage | 5 (ERZV05D□□□) | 7 (ERZV07D□□□) | 9 (ERZV09D□□□) | 10 (ERZV10D□□□) | 14 (ERZV14D□□□) | 20 (ERZV20D□□□) |
|--------------------------------------|-------------------|-------------------|-------------------|-----------------------|-----------------------|-----------------------|
| 180 to 680 | V□□□ ○◆◆ | V7□□□ ○◆◆ | V9□□□ ○◆◆ | ZNR V10□□□ ○◆◆ | ZNR V14□□□ ○◆◆ | ZNR V20□□□ ○◆◆ |
| 820 to 151 | V□□□U ○◆◆ | V7□□□U ○◆◆ | V9□□□U ○◆◆ | ZNR V10□□□U ○◆◆ | ZNR V14□□□U ○◆◆ | ZNR V20□□□U ○◆◆ |
| 201 or more | V□□□U ○◆◆ | V7□□□U ○◆◆ | V9□□□U ○◆◆ | ZNR V10□□□U ○◆◆ | ZNR V14□□□U ○◆◆ | ZNR V20□□□U ○◆◆ |