### Explanation of part numbers

#### Part number system

- **Surface mount type**

![Surface Mount Type Diagram](image)

- **Radial lead type**

![Radial Lead Type Diagram](image)

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- **Rated Voltage**
  - SEPC Series
  - R. voltage (V) | Code
    | 2.5 | 2R5
    | 4.0 | 4
    | 6.3 | 6
    | 10  | 10
    | 16  | 16
    | 20  | 20
    | 25  | 25
    | 32  | 32
    | 100 | 100

- **Rated Capacitance**
  - SEPC Series
  - R. capacitance (μF) | Code
    | 6.8 | 6R8
    | 10  | 10
    | 22  | 22
    | 100 | 100
    | 220 | 220
    | 470 | 470
    | 1000| 1000
    | 2700| 2700

- **Capacitance Tolerance**
  - Code
    | Cap. tolerance | Code
    | ±20%           | M

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※1 Code 2 is used for 2.5 V products of B9, C6, C9, E7, E9 and F13 size in SEPC series.