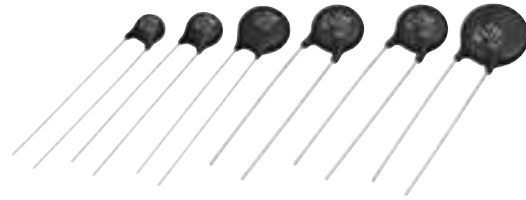


**“ZNR” Transient/Surge Absorbers**

Type: **D**

Series: **E**



“ZNR” Transient/Surge Absorber, Series E, Type D features large surge current and energy handling capability for absorbing transient overvoltage in a compact size.

**■ Features**

- Large withstanding surge current capability in compact sizes
- Large “Energy Handling Capability” absorbing transient overvoltages in compact sizes
- Wide range of varistor voltages
- RoHS compliant

**■ Recommended Applications**

- Transistor, diode, IC, thyristor or triac semiconductor protection
- Surge protection in consumer electronic equipment
- Surge protection in communication, measuring or controller electronics
- Surge protection in electronic home appliances, gas or petroleum appliances

**■ Applicable Standards**

- UL1449 (VZCA2/UL, VZCA8/C-UL)
  - VDE IEC61051-1, -2, -2-2, IEC60950-1 Annex.Q
  - CQC(GB/T10193, GB/T10194, GB4943.1, GB8898)
- Refer to pages 2 to 3, and 19 for the details

**■ Handling Precautions and Minimum Quantity / Packing Unit**

Please see Related Information

**■ Explanation of Part Numbers**

