

## Instructions and Cautions for Safe Use of Regenerative Resistor GRZG Series

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This installation guide explains only cautions for safe use of regenerative resistor GRZG series. For details of the storage, operating environment, installation, wiring, setting, and disposal, refer to each servo amplifier instruction manual.

### CAUTION

- The regenerative resistor GRZG series does not have a protect cover. Touching the resistor (including wiring/screw hole area) may cause a burn injury and electric shock. Even if the power was shut-off, be careful until the bus voltage discharged and the temperature decreased because of the following reasons.
  - It may cause a burn injury due to very high temperature without cooling.
  - It may cause an electric shock due to charged capacitor of the servo amplifier.

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