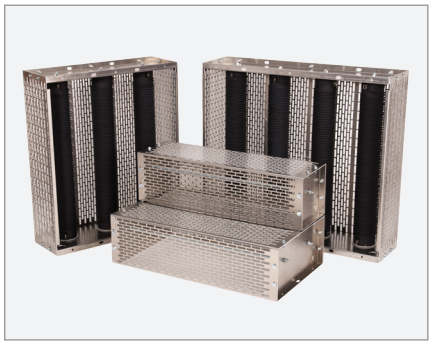
VISHAY C&H TECHNOLOGY

CUSTOM RESISTOR SOLUTIONS

Vishay Milwaukee

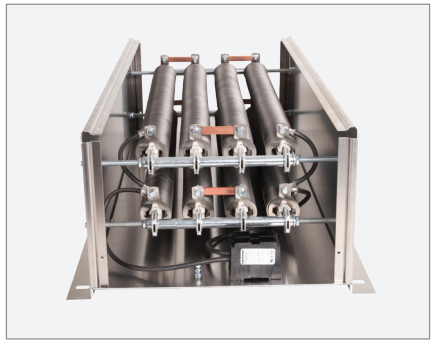
Custom Power Resistors, Assemblies, and Load Banks

Resistors in Enclosures



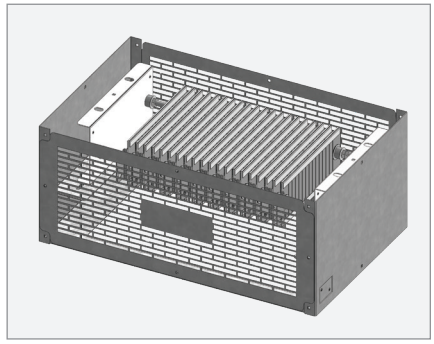
Available in indoor or outdoor enclosures (IP00, IP20, or IP23), resistors can be pre-wired and assembled for power ratings between 300 W and 100 kW.

Pre-Wired Resistor Assemblies



Assemblies are wired in parallel or in series to meet the needs of the application. Terminal blocks and thermal switches are also available.

Grid Resistor Assemblies



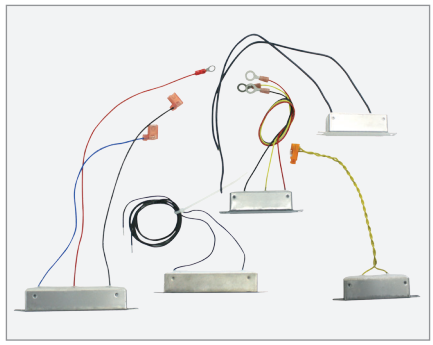
Custom grid resistor assemblies for dynamic braking and neutral grounding applications.

Resistors with Mounting Hardware



Many standard hardware options allow resistors to be purchased fully assembled, allowing easy integration into the final assembly.

Resistors with Leads



Value-add wiring and connectors allow for a “plug-and-play” solution that easily integrates into the final assembly.

Special Resistors



Custom resistors are designed to order by our engineers and can be customized to fit unique electrical and mechanical constraints.

Contact Us Directly

1-800-274-4284

sales@chtechnology.com

6121 Baker Rd. Suite 108
Minnetonka, MN 55424

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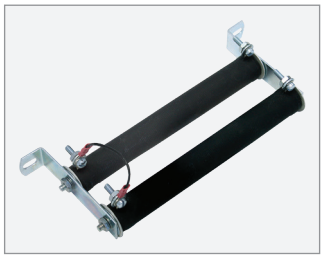
Custom Resistors

CS61



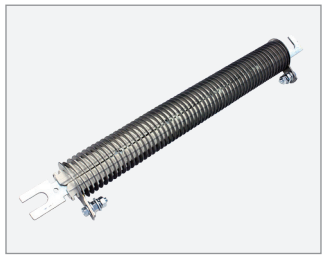
Custom RB Series Resistors Datasheet:
www.vishay.com/doc?31856

CS62



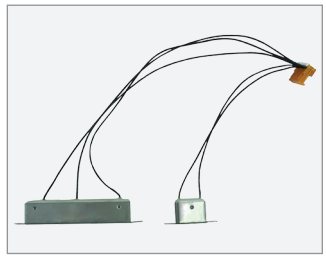
Custom RD Series Resistors Datasheet:
www.vishay.com/doc?31857

CS63



Custom EDG Series Resistors Datasheet:
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CS65



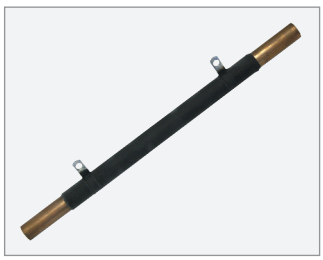
Custom MCR Series Resistors Datasheet:
www.vishay.com/doc?31859

CS66



Custom OV Series Resistors Datasheet:
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CS71



Custom Water Cooled Resistors Datasheet:
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CSPR



Custom Resistor Assemblies Datasheet:
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CSFR



Custom Resistors on Frames Datasheet:
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Some customer special design options include

- **Electrical**: Tolerance, wattage, resistance, dielectric withstanding voltage, surge ability, and temperature coefficient
- **Mechanical**: Overall dimensions, mounting type, mounting configuration, and insulation
- **Connection**: Wire leads, connectors, terminal type, size, set-in, and material

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sales@chtechnology.com

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LOCATIONS

CORPORATE HEADQUARTERS

UNITED STATES
MALVERN, PA

DIVISIONAL HEADQUARTERS

UNITED STATES
COLUMBUS, NE

PRODUCT DESIGN AND MANUFACTURING

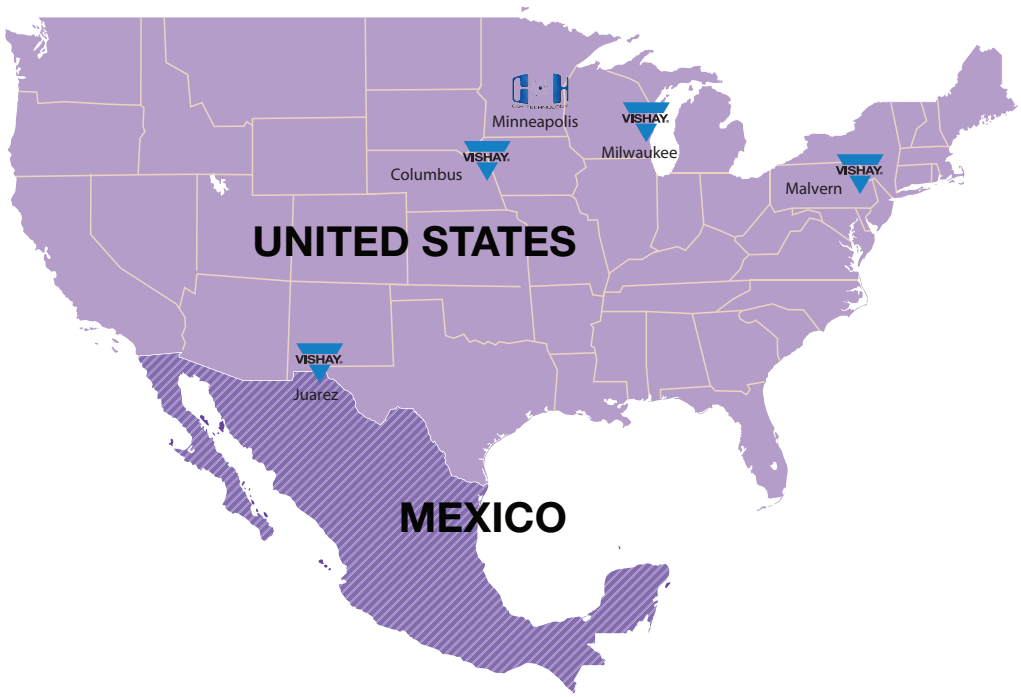
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