

Grounding Jumper Solutions >

Molex Off-the-Shelf Grounding Jumper solutions enable safe management of high-power distribution. These grounding jumpers are available in a variety of configurations, including flat ended and with a 90° bend. The lengths and termination points are customizable to fit many customer applications.

ADVANTAGES AND FEATURES

Helps ensure quality, safety and reliability

The Grounding Jumpers are UL-certified that enable safe management of high-power applications and customized versions offer variable lengths and terminations ensuring reliability.

Provides adaptability to varying environments and space constraints

Grounding Jumper solutions enable a 90-degree bend for a variety of orientations.

Offers increased cross-sectional contact area and pull-out strength

The fused terminations provide 93% solid termination throughout compression, providing rugged connectivity, reducing thermal resistance and increasing pull-out strength.

Category	Off-the-shelf grounding jumpers
Current (max.)	Up to 150.0A
Material	Copper braid
Plating	Electro-plated Tin Copper



MARKETS AND APPLICATIONS

Networking

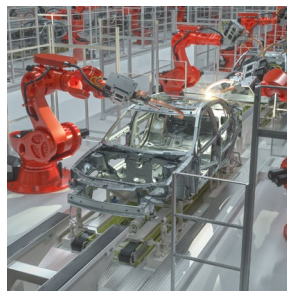
Servers
High-end computers

Industrial Automation

Mining utilities
Electrical enclosures
Electrical panel doors
Fences and gate jumpers
Generators and transformers
Power and utility boards
Other equipment used in static grounding
Factory automation equipment

Commercial Vehicles

Agriculture equipment
Railway transport
Trucks, vans and buses
Heavy duty construction equipment
Marine vehicles



Factory Automation



Data Centers

Grounding Jumper Solutions >

SPECIFICATIONS

Reference Information

UL File No.: E198234, Vol. 2
Designed In: Millimeters and inches

Electrical

Current (max.): Up to 150.0A

Physical

Material: Copper braid
Ferrules: Compressed seamless Copper tube braid
Plating: Electro-plated Tin Copper

www.molex.com