

Fuseholders

MINI® Blade Fuse Printed Circuit Board Mount

Designed to hold the MINI® Fuse, the Printed Circuit Board Mount is an economical alternative for PCB circuit protection in a variety of applications.

Specifications

Terminals: Copper Alloy/Tin plated

Body: Black Thermoplastic (UL94V0)

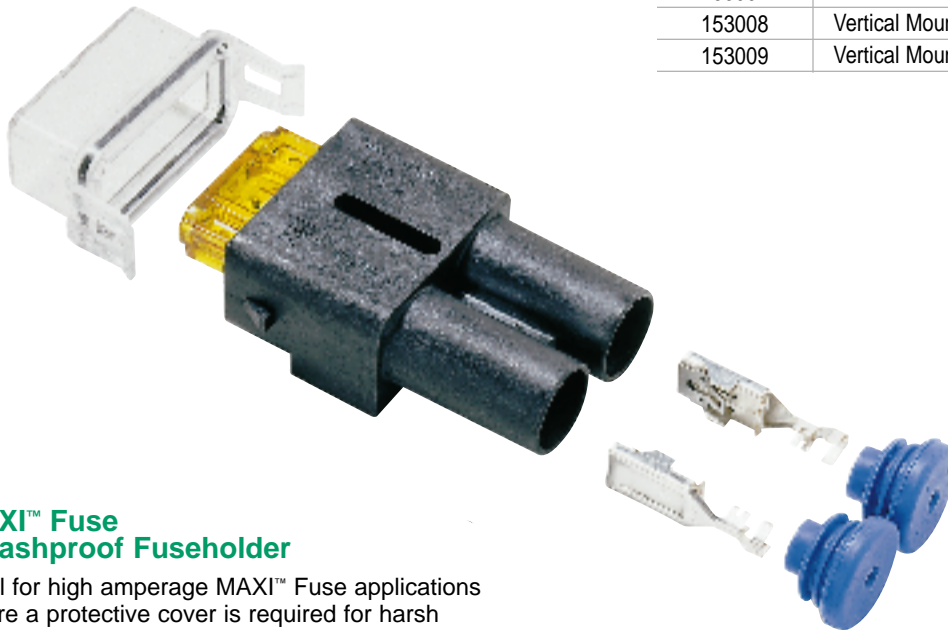
Electrical: Recognized under the Components Program of Underwriters Laboratories for 15A and certified by CSA for 10A (32V)

Ambient Temp.: -40°C to +85°C

Mounting: Intended for soldering directly to 0.062 (1.57mm) printed circuit board



Part Number	Description
153007	Horizontal Mount
153008	Vertical Mount Single Unit or Stackable Unit (RH)
153009	Vertical Mount Stackable Unit



MAXI™ Fuse Splashproof Fuseholder

Ideal for high amperage MAXI™ Fuse applications where a protective cover is required for harsh under-the-hood environments.

Specifications

Terminals: Copper Alloy/Tin Plated with integral stainless steel reinforcing spring

Seal: Silicon Rubber

Body: Heat Stabilized Thermoplastic

Cover: Transparent Thermoplastic with integral silicon seal

Rated: 80A (Dependent on application – contact Littelfuse).

Ambient Temp.: -10°C to +80°C

Part Number	Description
01520005Z	Body w/ Tabs, 20 – 70 Amp
01520006Z	Body w/o Tabs, 20 – 70 Amp
01520007Z	Cover w/ Integral Seal
01520008Z	Body w/ Tabs, 80 Amp
01520009Z	Body w/o Tabs, 80 Amp
868-095	Blue Seal for 1.5 – 4mm ² (14 – 12AWG) Wire
868-096	Gray Seal for 4 – 10mm ² (10 – 8AWG) Wire
913-064	Single Terminal 1.5 – 4mm ² (12 AWG) Wire
913-064-001	Reeled Terminal 1.5 – 4mm ² (14 – 12AWG) Wire*
913-068	Single Terminal 4 – 6mm ² (10AWG) Wire
913-068-001	Reeled Terminal 4 – 6mm ² (10AWG) Wire*
913-087	Single Terminal 6 – 10mm ² (8 AWG) Wire
913-087-001	Reeled Terminal 6 – 10mm ² (8AWG) Wire*
913-088	Single Terminal 8 Gauge (80 A)
913-088-001	Reeled Terminal 8 Gauge (80 A)

*It is recommended that cross linked polyethylene (GLX) insulated wire be used, as described in SAE J1128 (Type, FLY in DIN 76722) or equivalent.