

Cooper Bussmann - The Trusted Brand that Sells

With the market coverage, innovative products and profit-building packaging, Cooper Bussmann is *The Driving Force In Circuit Protection*.

Cooper Bussmann is a worldwide leader in developing circuit protection technology. We offer the broadest market coverage in the industry. This mini catalog covers only our newest products for the automotive aftermarket. For additional products or technical information, visit our website at www.cooperbussmann.com.

Additional information about these products can be found in the Automotive Price Sheets available from your Cooper Bussmann representative.

In addition to these products, Cooper Bussmann can provide virtually all your needs for these automotive circuit protection products:

- Blade fuses
- Fusible links and limiters
- Fuse holders and blocks
- Accessories
- Glass tube fuses
- Circuit breakers
- Flashers
- Product displays and assortments

Sell the brand that consumers know and trust - Cooper Bussmann.

Fuses & Circuit Breakers

The industry standard - used in most domestic and imported cars today. All Cooper Bussmann blade fuses meet or exceed OEM and SAE standards.

Low-Profile ATM Blade Fuses, 32Vdc

This is a low-profile version of the ATM fuse that's rapidly increasing in popularity for its spacing-saving package. It uses the same ratings and universal color-coding as ATM and ATC style fuses. All Cooper Bussmann ATM fuses feature an enclosed element offering protection against shocks and sparks, plus corrosion resistance for longer service life.

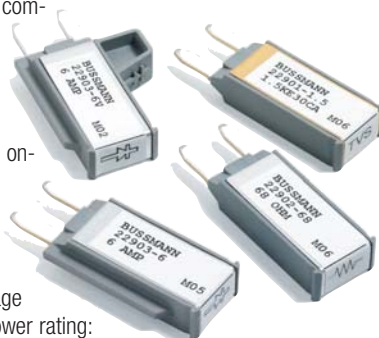
Part No. (Amps)	Blister Pack
ATM-5LP	X
ATM-7 1/2LP	X
ATM-10LP	X
ATM-15LP	X
ATM-20LP	X
ATM-25LP	X
ATM-30LP	X



ATM Footprint Mini Devices

Many of today's off-road, heavy-duty and recreational vehicles have increasingly sophisticated electronic devices. Mini Devices answer the need for solving power quality issues that may adversely affect sensitive electronic gear. Transorb, resistor and diode vehicle-style electrical protection devices easily install in common ATM fuse holders. These circuit protection devices provide voltage and current limiting functionality to vehicle circuitry; and are designed for the on- and off-highway requirements of heavy trucks, RV, construction, agriculture, ATV and material handling equipment.

- **Transorb** - Protects against voltage spikes. Clamp rating: 27Vdc. Power rating: 1500W
- **Resistor** - Drops circuit voltage. Power rating: 5W. Resistance: 68Ω.
- **Diode** - Prevents reverse current flow. Amp rating: 6A.



Part No.	Description
CB22901-1.5	Transorb voltage spike protector
CB22902-68	Resistor voltage drop device
CB22903-6	Diode reverse current protector
CB22903-6V	Diode reverse current protector with wing key

CB227 Type III ATC Footprint Low-Profile Circuit Breakers, 28Vdc

Compliant with SAE J553 and J1171, these manual reset, ignition protected ATC footprint circuit breakers have a 2000A interrupting rating and are color coded to their amp ratings.

Color Code	Part No. (Amps)
Tan	CB227-5
Moss Green	CB227-6
Brown	CB227-7 1/2
Red	CB227-10
Blue	CB227-15
Yellow	CB227-20
White	CB227-25
Green	CB227-30



High Amp Fuses

Low-Profile Female Maxi Fuses, 32Vdc

Developed to meet the growing OEM demand for smaller components, the low-profile FMX Female Maxi fuses offer high amp protection in a compact package. Each amp rating is color coded and marked.

Color Code	Part No. (Amps)	Blister Pack
Blue	FMX-20LP	X
White	FMX-25LP	X
Pink	FMX-30LP	X
Green	FMX-40LP	X
Red	FMX-50LP	X
Yellow	FMX-60LP	X



CBBF Battery Fuses, 58Vdc

These fuses are suitable for main and auxiliary circuit protection (alternator outputs, starter motor inputs and accessories) in demanding environments or tight space constraints. Marine-rated under SAE J1117 for ignition protection with interrupting ratings of 10kA @ 14Vdc, 5kA @ 32Vdc and 2kA @ 58Vdc. Mounting bar and cover available (Part No. CBBF-MBC).



Part No. (Amps)			
CBBF-30	CBBF-75	CBBF-125	CBBF-225
CBBF-40	CBBF-80	CBBF-150	CBBF-250
CBBF-50	CBBF-90	CBBF-175	CBBF-300
CBBF-60	CBBF-100	CBBF-200	