

MAXI/MAX Blade Fuses

Fast Acting/Blade Mounting

A cost-effective automotive fuse for use in automotive, battery and general DC applications.

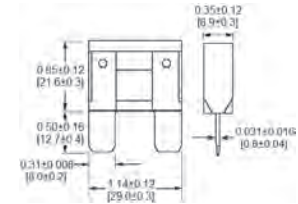
Body Material: Nylon PA 66

Electrical Specifications: 20A-80A, 32VDC

Design Standards: ISO 8820 Standard Specifications

SPECIFICATIONS

- Voltage: 32VDC
- Amperage: 20A, 30A, 40A, 50A, 60A, 70A, 80A
- Terminals: Zinc alloy
- Designed to meet SAE and ISO Standards
- Interrupt Rating – 1000A @ 32 VDC



Inches [mm]



82-ANX-20A



82-ANX-30A



82-ANX-50A



82-ANX-60A



82-ANX-70A



82-2211

Part No.	Current Rating	Color	Pack	Description
82-ANX-20A	20A	YELLOW	1	MAXI Fuse
82-ANX-30A	30A	GREEN	1	MAXI Fuse
82-ANX-40A	40A	ORANGE	1	MAXI Fuse
82-ANX-50A	50A	RED	1	MAXI Fuse
82-ANX-60A	60A	BLUE	1	MAXI Fuse
82-ANX-70A	70A	TAN	1	MAXI Fuse
82-ANX-80A	80A	CLEAR	1	MAXI Fuse
82-ASST-53	(10A, 15A, 20A, 30A) + (30A, 40A, 50A)		45	ATO® & MAXI Fuse Assortment & Tester
82-ASST-64	(2A, 3A, 4A, 5A, 7.5A, 10A, 15A, 20A, 25A, 30A) + (30A, 40A, 50A)		64	MINI® & MAXI Fuse Assortment & Tester

FUSE HOLDER

82-2211	60A (8GA)		1	Fuse holder for MAXI Style Fuses, 12"
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Warning: Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame. Avoid contact of device with chemical solvent. Prolonged contact will damage the device performance.