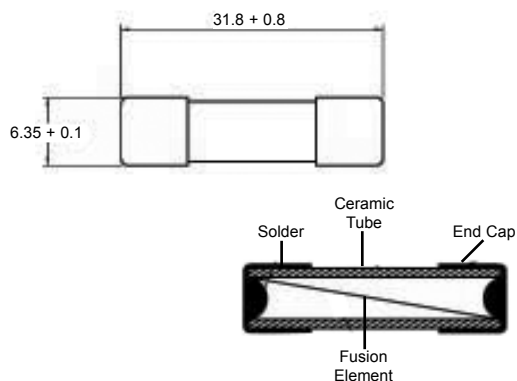


Ceramic Fuses (Fast Blow)



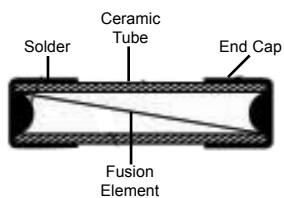
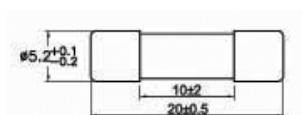
Part No.	Current	Approval
8410	10A	C  US
8415	15A	
8420	20A	
8425	25A	N / A
8430	30A	
Display Package of 2 Pcs.		

Electrical Characteristic			
Rated Current	100%	135%	200%
In	Min.	Max.	Max.
10A - 30A	4 h	3600 S	120 S

Dimensions: 1/4" x 1-1/4" (6.35 x 32mm)

Voltage Rating: 125V / 250V

Specifications: Standard UL 248-1
CSA-C22.2 248



Part No.	Current	Approval
8310	10A	N / A
8315	15A	
8320	20A	N / A
8325	25A	
8330	30A	
Display Package of 2 Pcs.		

Electrical Characteristic			
Rated Current	100%	135%	200%
In	Min.	Max.	Max.
10A - 30A	4 h	3600 S	120 S

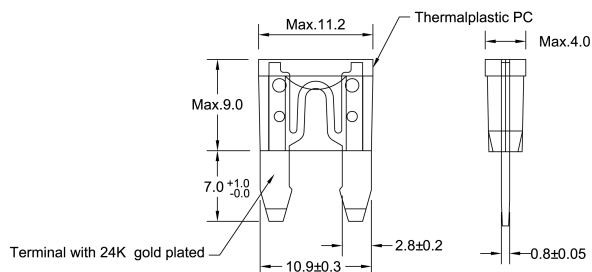
Dimensions: .20" x .79" (5.2 x 20mm)

Voltage Rating: 125V / 250V

Specifications: Standard UL 248-1
CSA-C22.2 248

Mini Blade Type Fuses

These mini blade type fuses are suitable for automotive or wherever mini blade type fuses are specified. They are perfect for car stereo, marine or automotive use. The plastic housing for each rating is color - coded for easy amperage identification



Display Package of 5 Pcs.

Part No.	Current	Color
64-6002	2A	Grey
64-6003	3A	Purple
64-6004	4A	Pink
64-6005	5A	Tan
64-6007	7.5A	Brown
64-6010	10A	Red
64-6015	15A	Blue
64-6020	20A	Yellow
64-6025	25A	Clear
64-6030	30A	Green

High Power ANL Fuses with Gold Contacts

These High Power fuses are suitable for use wherever ANL fuses are specified. All contacts are Gold plated



Display Package of 1 Pc.

Part No.	Current
64-6060	60A
64-6100	100A
64-6150	150A

Part No.	Current
64-6200	200A
64-6250	250A
64-6300	300A