



## GMX

### Medium Time Lag Glass Tube Fuses

- 5Øx25 mm (0.197x0.98 inch)
- Ampere Rating: 100mA to 20 A
- Voltage Rating: 250V and less
- Electrical Characteristics: 210% - 30 Minutes, Maximum 400% - 0.3 Seconds, Maximum 1000% - 5 mS Minimum
- Standards: DIN 41576



## GMJ

### Medium Time Lag Glass Tube Fuses

- 5Øx30 mm (0.197x1.18 inch)
- Ampere Rating: 100mA to 20 A
- Voltage Rating: 250V and less
- Electrical Characteristics: 210% - 30 Minutes, Maximum 400% - 0.3 Seconds, Maximum 1000% - 5 mS Minimum
- Standards: DIN 41576



AWE AWP-A

## AWE

### Fast Acting Glass Tube Fuses

- 6.3Øx22.2 mm (1/4x7/8 inch)
- Ampere Rating: 10mA to 30 A
- Voltage Rating: 250V and less
- Electrical Characteristics: 135% - 1 Hour, Maximum 200% - 5 Seconds, Maximum
- Pig-Tail Lead(AWP): Tinned Copper Wire 0.8Ø mm- < 13A 1.0Ø mm- ≥ 13A < 20A 1.2Ø mm- ≥ 20A
- Standards: UL Listed 198G, CSA Certified C22.2N59



AAE AAP

## AAE

### Fast Acting Glass Tube Fuses

- 6.3Øx15.9 mm (1/4x5/8 inch)
- Ampere Rating: 63mA to 30 A
- Voltage Rating: 250V and less
- Electrical Characteristics: 135% - 1 Hour, Maximum 200% - 5 Seconds, Maximum
- Pig-Tail Lead(AAP): Tinned Copper Wire 0.8Ø mm- < 13A 1.0Ø mm- ≥ 13A < 20A 1.2Ø mm- ≥ 20A
- Approvals: AAE 63mA~3.5A, 250V AAP-A 3.5A and less, 125V



## GGX

### Fast Acting For Instrument Glass Tube Fuses

- 6.3Øx25.4 mm (1/4 x1 inch )
- Ampere Rating: 10mA to 30A
- Voltage Rating: 250V and less
- Electrical Characteristics : 135% - 1 Hour, Maximum 200% - 10 Seconds, Maximum

- Approvals:



20A and less



## AXP

### Fast Acting Glass Tube Fuses With Pig-Tail

- 6.3Øx25.4 mm (1/4 x1 inch )
- Ampere Rating: 10mA to 30A
- Voltage Rating: 250V and less
- Electrical Characteristics : 135% - 1 Hour, Maximum 200% - 10 Seconds, Maximum
- Pig-Tail Lead: Tinned Copper Wire 0.8Ø mm- < 13A 1.0Ø mm- ≥ 13A < 20A 1.2Ø mm- ≥ 20A

- Approvals:



10A and less



## GBF

### Very Fast Acting Ceramic Tube Fuses

- 5Øx20 mm (0.197x0.787 inch )
- Ampere Rating: 1 to 20 A
- Voltage Rating: 250V and less
- Electrical Characteristics: 135% - 2 Minutes, Maximum 250% - 0.2 Seconds, Maximum
- Recommend For Protection: Solid-State Devices, Semiconductors

- Approvals:



1A~20A, 250V



## GBB

### Super Fast Acting Ceramic Tube Fuses

- 6.3Øx32 mm (1/4x1-1/4 inch )
- Ampere Rating: 1 to 30 A
- Voltage Rating: 500V and less
- Electrical Characteristics: 135% - 2 Minutes, Maximum 250% - 0.2 Seconds, Maximum
- Recommend For Protection: Solid-State Devices, Semiconductors

- Approvals:



1A~30A, 500V