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FUSE — UL248-14 STANDARD

6.35x32mm

Fast-Acting

Construction: Glass Tube

Electrical Characteristics:

2 In Max. 120 sec.

1.35 In Max. 3600 sec.

1 In Min. 4 hours

Ampere Rating: 0.05A~30A

Voltage Rating: 125V / 250V

Approvals: UL, CSA, METI

From 0.1~10A 125V / 250V



MFA



MFA-PA



6.35x32mm

Fast-Acting

Construction: Ceramic Tube

Electrical Characteristics:

2 In Max. 120 sec.

1.35 In Max. 3600 sec.

1 In Min. 4 hours

Ampere Rating: 0.05A~30A

Voltage Rating: 125V / 250V

Standard: UL248, CSA-C22.2 248



MFC63



MFC63-PA

UL STANDARDS

5.2x20mm

Fast-Acting

Construction: Glass Tube

Electrical Characteristics:

2 In Max. 120 sec.

1.35 In Max. 3600 sec.

1 In Min. 4 hours

Ampere Rating: 0.05A~30A

Voltage Rating: 125V / 250V

Approvals: UL, CSA, METI

From 0.1~ 8A 125V / 250V, 10A 125V



MFG



MFG-PA



5.2x20mm

Fast-Acting

Construction: Ceramic Tube

Electrical Characteristics:

2 In Max. 120 sec.

1.35 In Max. 3600 sec.

1 In Min. 4 hours

Ampere Rating: 0.05A~30A

Voltage Rating: 125V / 250V

Standard: UL248, CSA-C22.2 248



MFC52



MFC52-PA

UL STANDARDS

MFG25 6.35x25mm

MFG22 6.35x22mm

MFG16 6.35x16mm

Fast-Acting

Construction: Glass Tube

Electrical Characteristics:

2 In Max. 120 sec.

1.35 In Max. 3600 sec.

1 In Min. 4 hours

Ampere Rating: 0.1A~30A

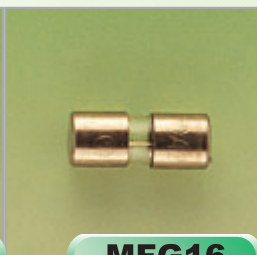
Voltage Rating: 125V / 250V



MFG25



MFG22



MFG16

UL STANDARDS