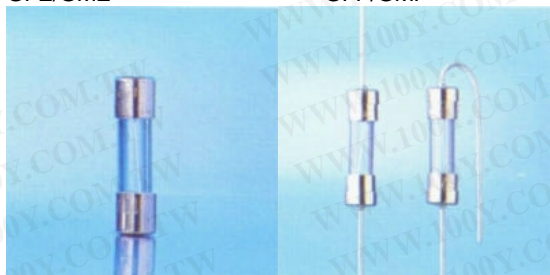


GFE/GME

GFP/GMP



Approvals

GFE/GME

UL Listed 10mA~10A
 CSA Certified 10mA~10A
 MITI 1A~10A

GFP/GMP (With Pig-Tail)

UL Listed 10mA~10A
 CSA Certified 10mA~10A
 MITI 1A~10A

Electrical Characteristics

| Rated Current | 1 In | 1.35In | 2 In |
|---------------|--------|--------|-------|
| | MIN | MAX | MAX |
| 10mA~20A | 4 Hrs. | 1 hr | 5 Sec |

Interrupting Ratings

10mA~10A 10,000 amperes at 125V AC
 10mA~1A 35 amperes at 250V AC
 1.5A~3.5A 100 amperes at 250V AC
 3.75A~10A 200 amperes at 250V AC

Operating Temperature

-55° C to +125° C

Physical Specification

Materials

Glass body / Nickel Plated Brass Caps
 Lead Wire:
 Diameter Ø0.8 mm 14A and less.
 Diameter Ø1.0 mm for rating above 15A to 19A.
 Diameter Ø1.2 mm for rating above 20A.

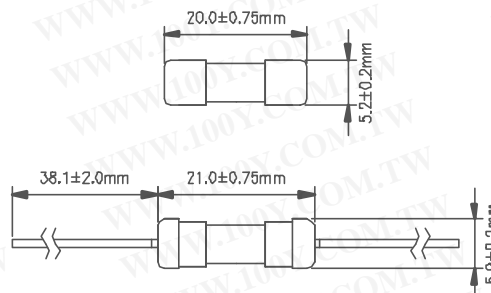
Packaging

- In Bulk:
GFE/GME-1,000 pcs ; GFP/GMP-500 pcs per box
- On Axial Tape & Reel
1,000 pcs per reel.
- Tape & Reel specification:
per EIA-296-E & IEC 286-1
@ 10mm Pitch and 56.5mm inside Tape Spacing.

| Cartridge Catalog Number | Axial Lead Catalog Number | Ampere Rating [In] | Voltage Rating (V) | Nominal Resistance Cold Ohms | Nominal Melting I ² t A ² Sec |
|--------------------------|---------------------------|--------------------|--------------------|------------------------------|---|
| GFE/GME .010 | GFP/GMP .010 | 10 mA | 250V | * | * |
| GFE/GME .020 | GFP/GMP .020 | 20 mA | | * | * |
| GFE/GME .030 | GFP/GMP .030 | 30 mA | | * | * |
| GFE/GME .032 | GFP/GMP .032 | 32 mA(1/32A) | | * | * |
| GFE/GME .040 | GFP/GMP .040 | 40 mA | | * | * |
| GFE/GME .050 | GFP/GMP .050 | 50 mA | | * | * |
| GFE/GME .063 | GFP/GMP .063 | 63 mA | | * | * |
| GFE/GME .070 | GFP/GMP .070 | 70 mA | | * | * |
| GFE/GME .080 | GFP/GMP .080 | 80 mA | | * | * |
| GFE/GME .100 | GFP/GMP .100 | 100 mA | | 9.0860 | 0.0018 |
| GFE/GME .125 | GFP/GMP .125 | 125 mA | | 7.7250 | 0.0035 |
| GFE/GME .150 | GFP/GMP .150 | 150 mA | | 6.4810 | 0.0048 |
| GFE/GME .200 | GFP/GMP .200 | 200 mA | | 4.0750 | 0.0085 |
| GFE/GME .250 | GFP/GMP .250 | 250 mA | | 2.1170 | 0.0142 |
| GFE/GME .300 | GFP/GMP .300 | 300 mA | | 2.3850 | 0.0197 |
| GFE/GME .315 | GFP/GMP .315 | 315 mA | | 0.8090 | 0.0218 |
| GFE/GME .350 | GFP/GMP .350 | 350 mA | | 0.7350 | 0.0375 |
| GFE/GME .400 | GFP/GMP .400 | 400 mA | | 0.6030 | 0.0561 |
| GFE/GME .500 | GFP/GMP .500 | 500 mA | | 0.3970 | 0.0930 |
| GFE/GME .600 | GFP/GMP .600 | 600 mA | | 0.2930 | 0.1300 |
| GFE/GME .630 | GFP/GMP .630 | 630 mA | 0.2900 | 0.1510 | |
| GFE/GME .700 | GFP/GMP .700 | 700 mA | 0.2370 | 0.2050 | |
| GFE/GME .750 | GFP/GMP .750 | 750 mA | 0.2190 | 0.2850 | |
| GFE/GME .800 | GFP/GMP .800 | 800 mA | 0.1880 | 0.3000 | |
| GFE/GME 001 | GFP/GMP 001 | 1 A | 0.1466 | 1.0000 | |
| GFE/GME 1.25 | GFP/GMP 1.25 | 1.25 A | 0.1045 | 1.3450 | |
| GFE/GME 1.50 | GFP/GMP 1.50 | 1.5 A | 0.0909 | 1.6500 | |
| GFE/GME 1.60 | GFP/GMP 1.60 | 1.6 A | 0.0810 | 2.2750 | |
| GFE/GME 1.75 | GFP/GMP 1.75 | 1.75 A | 0.0639 | 3.2450 | |
| GFE/GME 002 | GFP/GMP 002 | 2 A | 0.0589 | 5.4000 | |
| GFE/GME 2.50 | GFP/GMP 2.50 | 2.5 A | 0.0440 | 8.1300 | |
| GFE/GME 003 | GFP/GMP 003 | 3 A | 0.0356 | 12.100 | |
| GFE/GME 3.15 | GFP/GMP 3.15 | 3.15 A | 0.0320 | 13.400 | |
| GFE/GME 3.20 | GFP/GMP 3.20 | 3.2 A | 0.0315 | 13.850 | |
| GFE/GME 3.50 | GFP/GMP 3.50 | 3.5 A | 0.0286 | 16.530 | |
| GFE/GME 004 | GFP/GMP 004 | 4 A | 0.0244 | 25.600 | |
| GFE/GME 4.50 | GFP/GMP 4.50 | 4.5 A | 0.0215 | 33.950 | |
| GFE/GME 005 | GFP/GMP 005 | 5 A | 0.0192 | 42.500 | |
| GFE/GME 006 | GFP/GMP 006 | 6 A | 0.0158 | 57.600 | |
| GFE/GME 6.30 | GFP/GMP 6.30 | 6.3 A | 0.0152 | 63.500 | |
| GFE/GME 007 | GFP/GMP 007 | 7 A | 0.0129 | 68.600 | |
| GFE/GME 7.50 | GFP/GMP 7.50 | 7.5 A | 0.0122 | 72.350 | |
| GFE/GME 008 | GFP/GMP 008 | 8 A | 0.0117 | 115.20 | |
| GFE/GME 009 | GFP/GMP 009 | 9 A | 0.0093 | 205.40 | |
| GFE/GME 010 | GFP/GMP 010 | 10 A | 0.0087 | 310.00 | |
| GFE/GME 012 | GFP/GMP 012 | 12 A | 0.0077 | 460.00 | |
| GFE/GME 013 | GFP/GMP 013 | 13 A | 0.0068 | 542.00 | |
| GFE/GME 015 | GFP/GMP 015 | 15 A | 0.0051 | 720.00 | |
| GFE/GME 016 | GFP/GMP 016 | 16 A | 0.0046 | 975.00 | |
| GFE/GME 018 | GFP/GMP 018 | 18 A | 0.0038 | 1500.0 | |
| GFE/GME 020 | GFP/GMP 020 | 20 A | 0.0035 | 2100.0 | |

*Please contacts CONQUER.

Mechanical Dimensions



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