

No. 2015000207

Specifications

FGMB-A 250V 1A, 6A PbF

3-1-44 NISHIHONMACHI, NISHIKU OSAKA 550-0005 JAPAN

FUJI TERMINAL INDUSTRY CO., LTD.

TEL: 06-4391-2770

CATALOG No. F G M B – A P b F

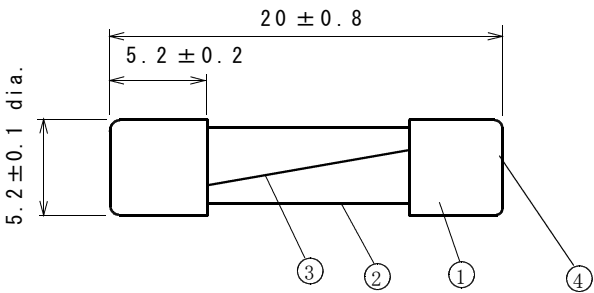
(Meet RoHS 2011/65/EU)

CARTRIDGE FUSES

METI conformity, Approved by JET (1A-6.3A)

Current Rating	Voltage Rating	Interrupting Rating
0.5A	125V AC	500A-125V AC
1A-5A		500A-125V AC
6A, 6.3A		500A-125V AC
0.5A	250V AC	500A-250V AC
1A-5A		500A-250V AC
6A, 6.3A		300A-250V AC

No.	NAME AND COMPONENT
1	Cap Brass, Nickel Plated
2	Glass Tube
3	Element
4	Lead free solder (Inside of the caps)



Electric Characteristics

1. Temperature Rise ; 115% Rating 100°C Maximum.
2. Carrying Capacity; The fuse should not have wrong, when 130% of current of amperage rating turns on electricity until the temperature rise which is each part becomes approximately constant.
3. Clearing Time-Current; (1) 160% rating 60 Minutes Maximum.
(2) 200% Rating 2 Minutes Maximum.
4. Bonding strength;
 - 1) Rotational strength; 30mN·m Minimum.
 - 2) Tensile strength; 4N Minimum.

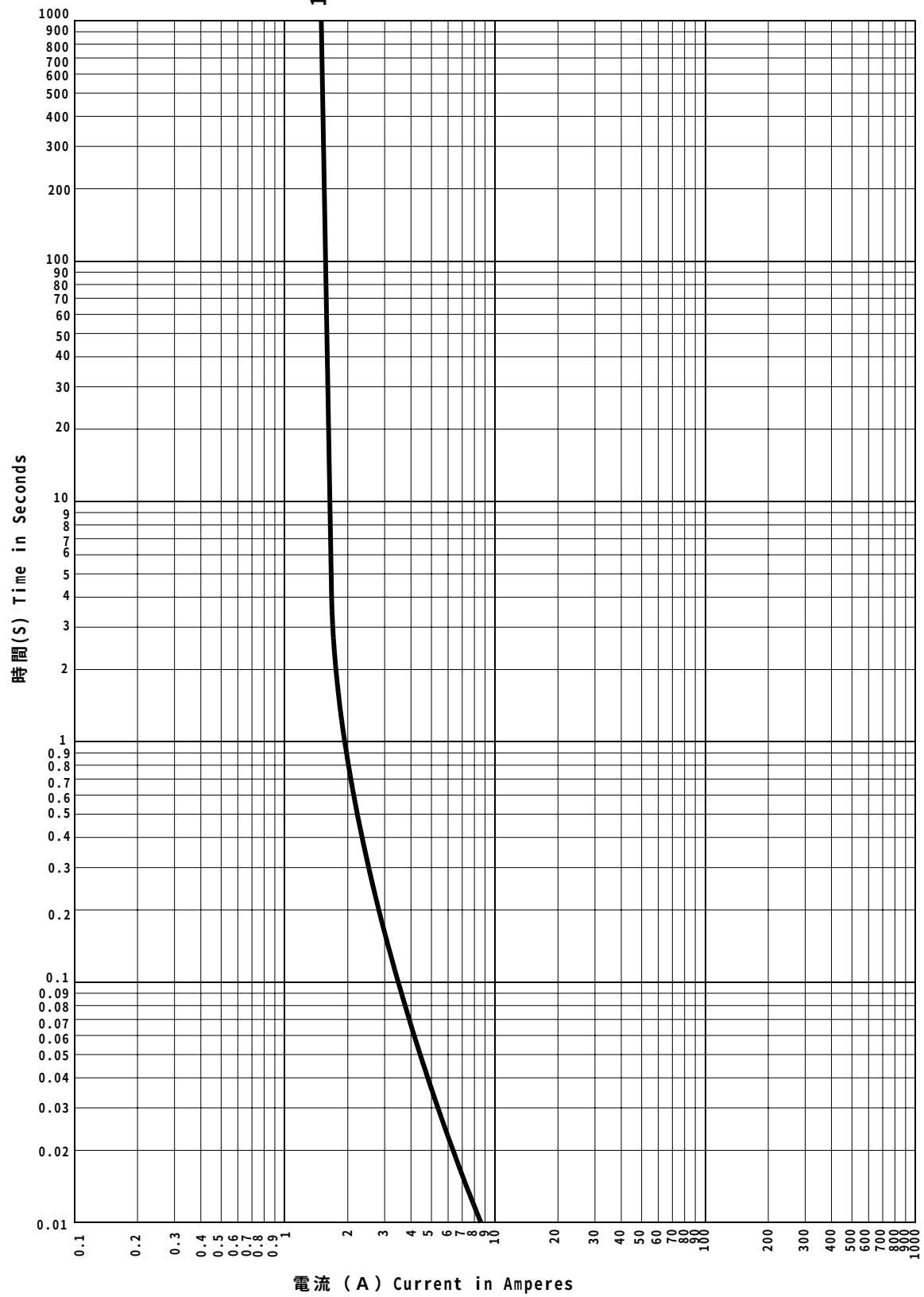
Supplement

- ① When the fuse opens, the melted metal does not outflow.
- ② When the fuse opens, the body is held.
- ③ Insulation resistance for each terminal is over 0.2MΩ by measurement of the 500 volt insulation resistance tester within 3 minutes after fuse opening.

定格電流 Ampere Rating

1 A

FGMB/FGMLB



定格電流 Ampere Rating

6 A

FGMB/FGMLB

