

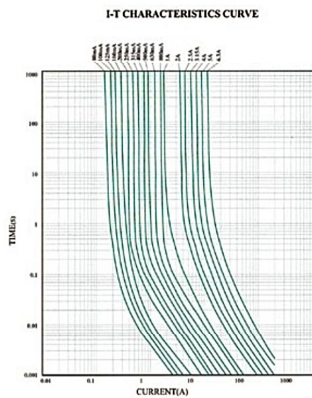
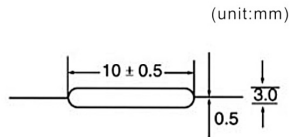
FUSES

Ø 3.0x10 Glass Tube Fuses

GLASS TUBE FUSE (FAST-BLOW)



SM FUSE FBMGTF(1007,1008)



Electrical characteristics:

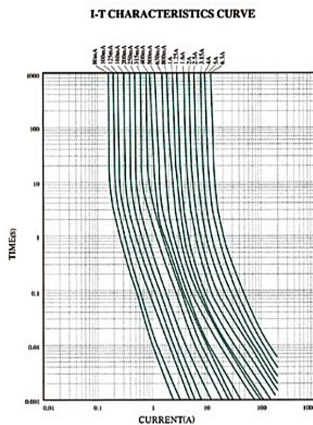
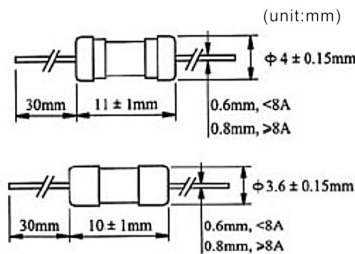
RATING		BLOWING TIME
1 In	Min	4h
2 In	Max	5s
2.75 In	Max	300ms
4 In	Max	30ms
10 In	Max	4ms

INTERRUPTING RATING:
50 amperes at 125V AC (250mA-10A)
50 amperes at 250V AC (250mA-10A)
CCC/VDE/SEMKO

GLASS TUBE FUSE (SLOW-BLOW)



SM FUSE FBMGTF(1009,1010)



Electrical characteristics:

RATING		BLOWING TIME
2.1 In	Max	2min
	Min	400ms
2.75 In	Max	10sec
	Min	150ms
4 In	Max	3sec
	Min	20ms
10 In	Max	150ms
	Min	150ms

CODINNG KEY:

SM FUSE FBMF1007-Y-F(fast) or S(slow)
SM FUSE FBMF1008-Y-F(fast) or S(slow)
SM FUSE FBMF1009-Y-F(fast) or S(slow)
SM FUSE FBMF1010-Y-F(fast) or S(slow)
 Y=Ampere Rating (1=100mA)

Y	Ampere Rating	mv Voltage Drop	Voltage Rating	Disjunction Power
1	100mA	1750	H/L	H/L
2	125mA	1500	H/L	H/L
3	150mA	1500	H/L	H/L
4	160mA	1500	H/L	H/L
5	200mA	1500	H/L	H/L
6	250mA	1000	H/L	H/L
7	300mA	1000	H/L	H/L
8	315mA	1000	H/L	H/L
9	350mA	1000	H/L	H/L
10	400mA	1000	H/L	H/L
11	500mA	1000	H/L	H/L
12	600mA	900	H/L	H/L
13	700mA	500	H/L	H/L
14	750mA	500	H/L	H/L
15	800mA	275	H/L	H/L
16	1A	275	H/L	H/L
17	1.2A	275	H/L	H/L
18	1.25A	275	H/L	H/L
19	1.5A	275	H/L	H/L
20	1.6A	275	H/L	H/L
21	1.8A	275	H/L	H/L
22	2A	250	H/L	H/L
23	2.5A	250	H/L	H/L
24	3A	250	H/L	H/L
25	3.15A	250	H/L	H/L
26	3.5A	250	H/L	H/L
27	4A	225	H/L	H/L
28	5A	225	H/L	H/L
29	6A	225	H/L	H/L
30	6.3A	200	H/L	H/L
31	7A	200	H/L	H/L
32	8A	200	H/L	H/L
33	10A	200	H/L	H/L
34	12A	180	H/L	H/L
35	15A	180	H/L	H/L

Ampere Voltage:
H Denotes For 250V
L Denotes For 125V

Disjunction Power:
H Denotes For High Disjunction
L Denotes For Low Disjunction