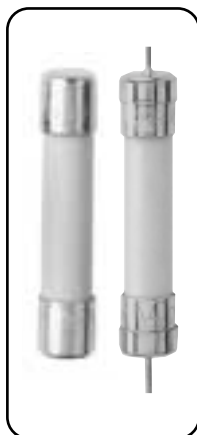


1/4" x 1 1/4" Fuses

GBB GBB-V (Axial Leads)

Very Fast Acting
Physical Size:
1/4" x 1 1/4" (3AB)
(6.3mm x 32mm)
Construction:
Ceramic Cartridge
Nickel Plated
Brass End Caps
Voltage Rating:
250V AC/125V DC
Interrupting
Rating:



200A @ 250V 10kA @ 125V
Agency Information: Std. 248-14
UL Recognized, 1-30, 125V DC/250V
AC, File E56412, Guide JFHR2
CSA Certified, 1-10, 125V DC/250V
AC, File 53787, Class 1422-01

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002.

TDC11

Time Lag
Physical Size:
1/4" x 1 1/4" (3AG)
(6.3mm x 32mm)
Construction:
Glass Tube
Voltage Rating:
See Below
Interrupting
Rating: 10 times
rated current @ Vm.



CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002.

MDL MDL-V (Axial Leads)

Time-Delay
Physical Size:
1/4" x 1 1/4" (3AG)
(6.3mm x 32mm)
Construction:
Glass Tube
Nickel Plated
Brass End Caps
Voltage Rating:
See Below
Interrupting
Rating: See Below



Agency Information: Std. 248-14
UL Listed, Guide JDYX, File E19180;
1/16-8A
CSA Certification Class 1422-01,
File 53787, 1/16-8A
UL Recognized, Guide JDYX2,
File E19180, 8.1-30A

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002.

Catalogue Symbol & Current Ratings		
GBB-1	GBB-6	GBB-15
GBB-1 1/4	GBB-7	GBB-20
GBB-2	GBB-8	GBB-25
GBB-3	GBB-9	GBB-30
GBB-4	GBB-10	—
GBB-5	GBB-12	—

Catalogue Symbol & Current Ratings	
1000 Volts AC	250 Volts AC
TDC11-50mA	TDC11-1.5A
TDC11-60mA	TDC11-2A
TDC11-100mA	TDC11-3A
TDC11-150mA	TDC11-5A
TDC11-250mA	150 Volts AC
750 Volts AC	TDC11-7A
TDC11-500mA	100 Volts AC
500 Volts AC	TDC11-10A
TDC11-750mA	—
350 Volts AC	—
TDC11-1A	—

Electrical Characteristics

Current Rating	Rated Voltage		Interrupting Rating ¹	
	AC (Max.)	DC (Max.) ²	AC	DC ²
1/16	250V	250V	35A	35A
1/10	250V	250V	35A	35A
1/8	250V	250V	35A	35A
3/10	250V	250V	35A	35A
3/16	250V	250V	35A	35A
1/4	250V	250V	35A	35A
3/10	250V	250V	35A	35A
3/8	250V	250V	35A	35A
1/2	250V	250V	35A	35A
3/4	250V	250V	35A	35A
1	250V	250V	35A	35A
1 1/4	250V	250V	100A	100A
1 1/2	250V	250V	100A	100A
2	250V	250V	100A	100A
2 1/4	250V	250V	100A	100A
2 1/2	250V	250V	100A	100A
3	250V	250V	100A	100A
4	250V	250V	200A	10,000A
5	250V	250V	200A	10,000A
6	250V	250V	200A	10,000A
7	250V	250V	200A	10,000A
8	250V	250V	200A	200A
9	32V	250V	1000A	10,000A
10	32V	250V	1000A	10,000A
MDL-12				
15	32V		1000A	
20	32V		1000A	
25	32V		1000A	
30	32V		1000A	

¹ Interrupting ratings were measured at 70% – 80% power factor on AC, and at a time constant described in UL 198L.

² DC ratings are self certified.

³ 0-8A is IUL listed for 125VDC.