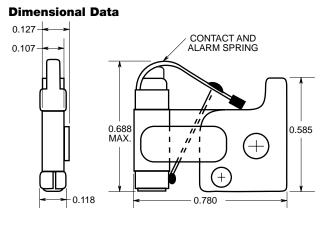
Bussmann®

Fast-Acting Indicating Fuse 60 Volts DC, 125 Volts AC

GMT





Catalog Symbol: GMT Fast-Acting Voltage Rating: 60 Vdc, 125 Vac Interrupting Rating: 450 Amp, 60 Volt DC 300 Amp, 125 Volt AC Agency Approvals:

U.L. Recognized, Guide JFHR2, File E56412

Materials:

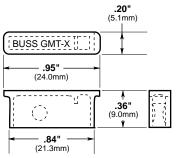
Body: Thermoplastic, U.L. 94 VO flammability rating **Terminals:** Tin-plated Beryllium Copper

Carton Qty. and Weight: 100 Fuses per carton; 0.33 lbs. (150g.)

Fuseholders: Catalog No. HLT, HLS, and PCT

Catalog Symbol and Color Codes

Catalog	Color	Catalog	Color
Symbol	Code	Symbol	Code
GMT-18/100A	Yellow	GMT-3A	Blue
GMT-¼A	Violet	GMT-3½A	White/Blue
GMT-%A	White/Gray	GMT-4A	White/Brown
GMT-1/2A	Red	GMT-5A	Green
GMT-65/100A	Black	GMT-7½A	Black/White
GMT-¾A	Brown	GMT-10A	Red/White
GMT-1A	Gray	GMT-12A	Yellow/Green
GMT-1⅓A	White	GMT-15A	Red/Blue
GMT-1½A	White/Yellow	GMT-Dummy	Gray
GMT-2A	Orange	GMT-A	Yellow



GMT-X Fuse Cover

General Information:

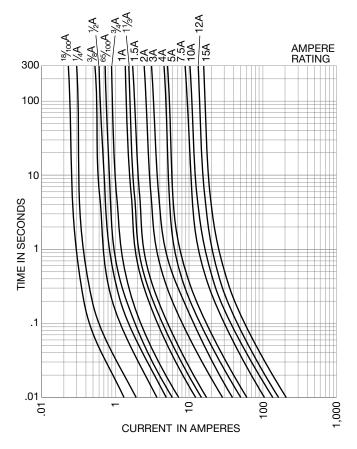
- For telecommunications, computer, or control circuits.
- Visual spring indicating and alarm circuit indicating.
- · Color coded flags designate ampere rating.
- Fuses easily replaced without use of insulated tools.
- Fuses can be removed with wire hook when mounted on minimum centers.
- GMT-X fuse cover available.



Bussmann®

Fast-Acting Indicating Fuse 125 Volts AC, 60 Volts DC

Time-Current Characteristic Curves-Average Melt



Test Specifications

Percent	Opening	
Overload	Time	
100%	10 min. (minimum)	
150%	5 min. (maximum)	

The only controlled copy of this BIF document is the electronic read-only version located on the Bussmann Network Drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.



Form No. GMT Page 2 of 2 BIF Doc #5008