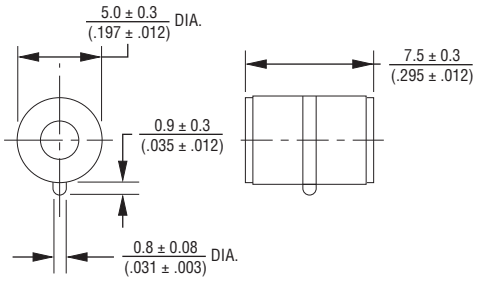
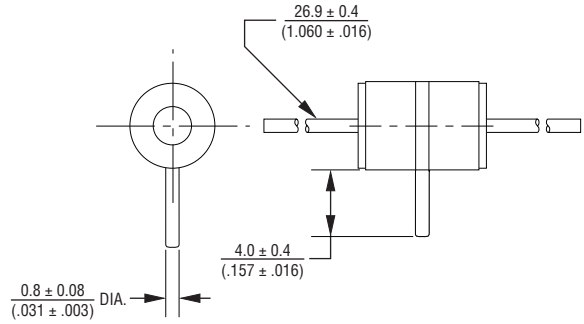
Product Dimensions

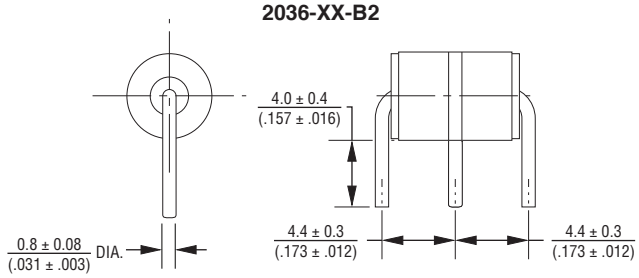
2036-XX-A



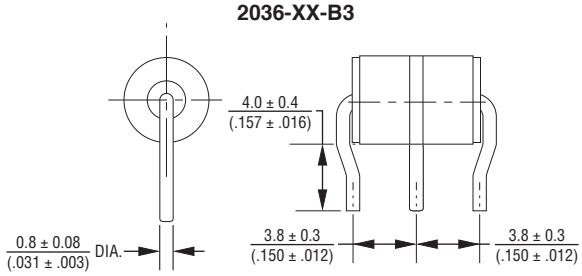
2036-XX-B



2036-XX-B2

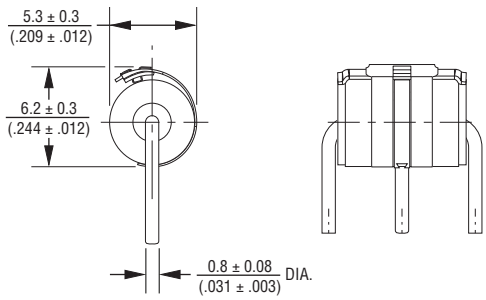


2036-XX-B3



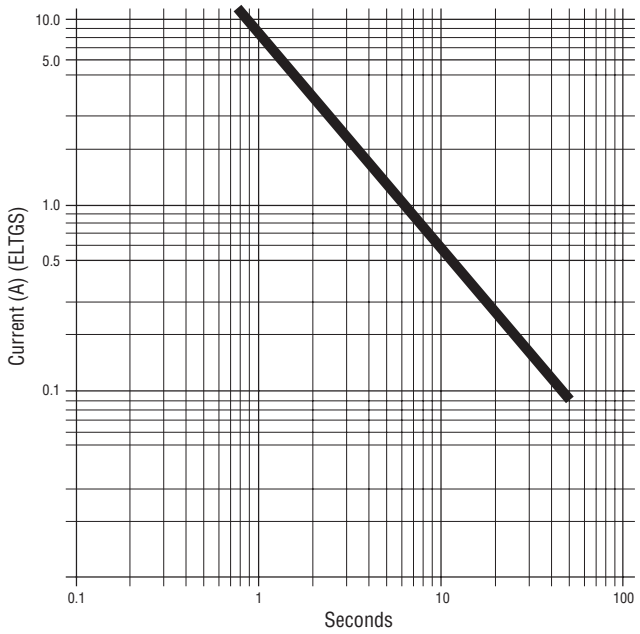
DIMENSIONS: MM / (INCHES)

FAIL-SHORT CONFIGURATION
2036-XX-B2F SHOWN



Specifications are subject to change without notice.
The device characteristics and parameters in this data sheet can and do vary in different applications and actual device performance may vary over time.
Users should verify actual device performance in their specific applications.

Switch-Grade Fail-Short Device Shorting Curve 2036-XX-XF



ELTGS = Each Line to Ground Simultaneously

NOTE: When using a GDT failsafe device, it is imperative that all components associated and connected to the GDT with failsafe be tested in their respective completely integrated environment (finished product) to assure proper operation.

How to Order

2036 - xx - x (n) F LF

Model Number Designator

Voltage (Divided by 10)

07 = 75 V	30 = 300 V
09 = 90 V	35 = 350 V
15 = 150 V	40 = 400 V
20 = 200 V	42 = 420 V
23 = 230 V	47 = 470 V
25 = 250 V	60 = 600 V

Leads
- A = None
- B = 0.8 mm

Lead Shape
(See Product Dimension Drawings)

Fail-Short Option
- Blank = Standard Product
- F = With Fail-Short Mechanism

RoHS Compliant Option
- Blank = Standard Product
- LF = RoHS Compliant Product

Packaging Specifications

Model	Standard Packaging Quantity		
	Bulk (Bag)	Tray	Box
2036-XX-A	250		1000
2036-XX-B	100		700
2036-XX-B2		100	1000
2036-XX-B3		100	1000
2036-XX-B2F		100	1000

REV. 03/18