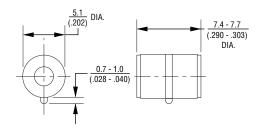
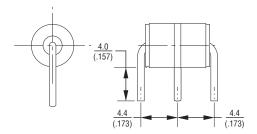
2036 Series - Miniature 3-Pole Gas Discharge Tube **BOURNS®**

Product Dimensions

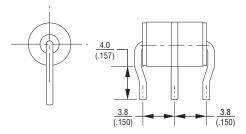
2036-XX-A



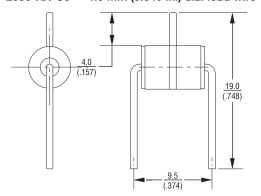
2036-XX-B2 — 0.8 mm (0.032 in.) dia. lead wire 2036-XX-C2 — 1.0 mm (0.040 in.) dia. lead wire*



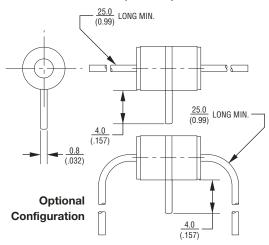
2036-XX-B3 — 0.8 mm (0.032 in.) dia. lead wire 2036-XX-C3 — 1.0 mm (0.040 in.) dia. lead wire*



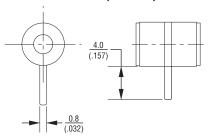
2036-XX-B9 — 0.8 mm (0.032 in.) dia. lead wire 2036-XX-C9 — 1.0 mm (0.040 in.) dia. lead wire*

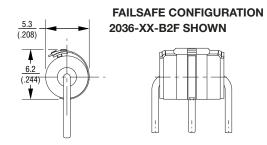


2036-XX-B — 0.8 mm (0.032 in.) dia. lead wire 2036-XX-C — 1.0 mm (0.040 in.) dia. lead wire*

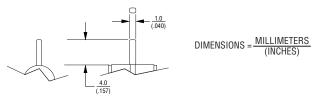


2036-XX-B8 — 0.8 mm (0.032 in.) dia. lead wire 2036-XX-C8 — 1.0 mm (0.040 in.) dia. lead wire*





CENTER ELECTRODE LEAD: C-CONFIGURATION



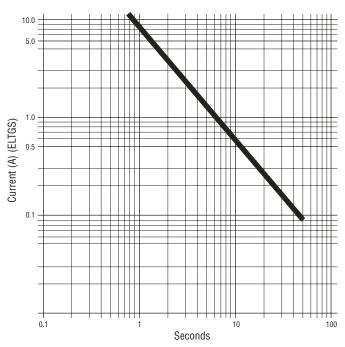
*Center Electrode Lead: See Center Lead C-Configuration detail.

Specifications are subject to change without notice.

Customers should verify actual device performance in their specific applications.

2036 Series - Miniature 3-Pole Gas Discharge Tube

Switch-Grade Failsafe 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.

Packaging Specifications

Model 2036-xx-nn ships standard bulk pack, 100 pcs./tray.

