**Ratings**

- **Maximum Voltage:** 2,500 Vac
- **Maximum Current:** 125 mA
- **Resistance:** 20 Ω
- **Thermal:** Continuous
- **Torque:**
  - Terminal A (3 locations)
    - 10-32 Insert: 5.5 N-m (60 in-lb)
    - Others: 9.0 N-m (80 in-lb)

**Notes**

1. Dimensions in millimeters [inches].
2. Terminal-to-Cable spacing: 6.5 - 7.4 mm.
3. Mounting Screws: M6 or 0.25 - 0.25.
4. This device can operate 300 watts to ambient surface temperatures for systems allowed to operate continuously with a ground fault. Mount vertically with both terminals down.
5. On revision G units base is electrically connected to terminal 0 through jumper from terminal 9 to 8 screw. The connection may be removed for resistive strength testing. Ensure that the jumper is installed after testing.
6. On revision G & H units a screw is not present and base is electrically connected to terminal 0.
7. Certifications not shown.