



**Model BI01000**  
**Bulk Current Injection Probe**  
**100kHz–1000MHz**

The Model BI01000 is a clamp-on injection probe for testing to Automotive RF Conducted Immunity. The injection probe couples the disturbance onto unshielded cables in the frequency range of 100kHz to 1000 MHz.

**SPECIFICATIONS**

**Electrical:**

- Frequency Range..... 100kHz–1000MHz
- Input Power Rating..... 100 watts up to 30 minutes
- Insertion Loss .....(See graph)

**Mechanical:**

- Internal Diameter ..... 40 mm
- External Diameter..... 127 mm
- Height..... 70 mm
- Input Connector ..... Type N
- Required Calibration Fixture..... CF01000

