



Model BP01000
Current Monitoring Probe
100kHz–1000MHz

The Model BP01000 is a clamp-on current-monitoring probe. The probe is used to measure RF currents flowing through the conductor onto which the probe is placed. Voltages are actually measured and then converted to a current using the calibrated transfer impedance.

SPECIFICATIONS

Electrical:

- Frequency Range..... 100kHz–1000MHz
- Maximum Current (Primary) 100 amps pulse; (with a duty cycle of 0.1) 100 amps CW
- Transfer Impedance.....(See graph)

Mechanical:

- Internal Diameter 32 mm
- External Diameter 98 mm
- Input Connector Type N

