



Designers, Developers & Manufacturers
of Transient Protection Devices and RF Test Equipment

FISCHER CUSTOM COMMUNICATIONS, INC.

- Instrumentation
- Transient Protection Devices
- Calibration Services
- Product Updates
- Contact Us
- About FCC
- Application Notes

BACK TO MONITOR CURRENT PROBES MASTER LIST

F-12 Series Current Probe

The F-12 measures currents on 400 Hz powerlines. This probe has a usable frequency range of 10 Hz to 3 MHz with a transfer impedance from 0.33Ω (± 2 dB) 500 Hz to 3 MHz. Primary power currents of 350 amps DC to 400 Hz will not alter the transfer impedance. The probe can be used to measure conducted emissions and investigate low level harmonics.



© 2004 Copyright FISCHER CUSTOM COMMUNICATIONS, INC. All rights reserved
20603 Earl Street • Torrance, CA 90503 • Tel: (310) 303-3300 • Fax: (310) 371-6268
E-mail: sales@fischercc.com