



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

FISCHER CUSTOM COMMUNICATIONS, INC.

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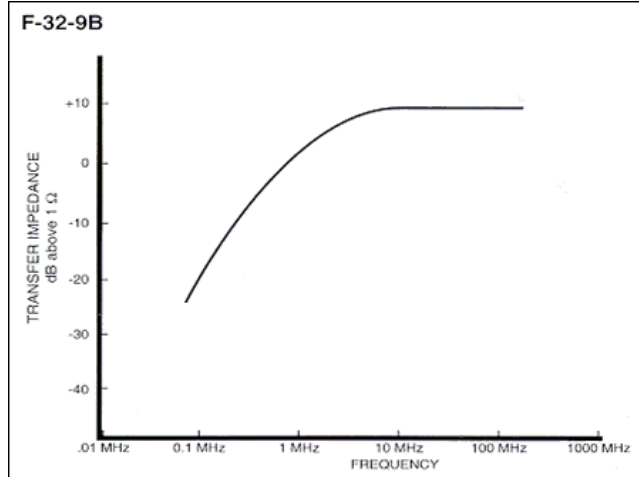
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### F-32-9B Current Probe

The F-32-9B has an aperture which will accept a flat, ribbon or multiple conductors molded into a flat cable. Dimensions of the aperture are 6.35 mm high by 152.4 mm wide. The sensor is capable of performing with pulse currents of 100 amperes having a duty cycle of 0.001 and 100 amps of DC to 400 Hz powerline current. The probe has a usable frequency of 10 kHz to 300 MHz. The flat region of transfer impedance is approximately  $3\Omega$  from 10 MHz to 300 MHz.



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20603 Earl Street • Torrance, CA 90503 • Tel: (310) 303-3300 • Fax: (310) 371-6268  
E-mail: sales@fischercc.com