



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

FISCHER CUSTOM COMMUNICATIONS, INC.

Instrumentation

Transient Protection
Devices

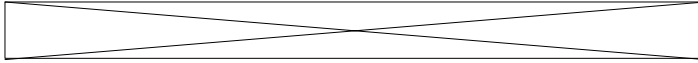
Calibration
Services

Product Updates

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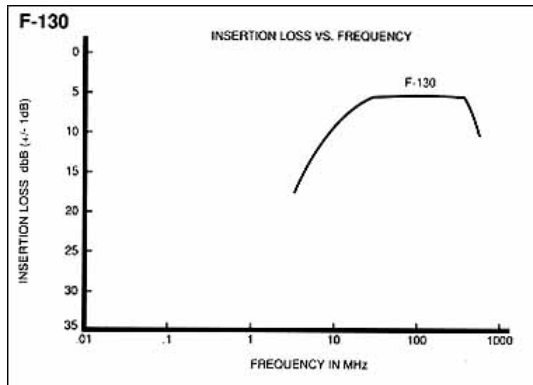
About FCC

Application
Notes



F-130

The F-130 injection probe is used to inject RF currents into signal and power circuits from 20 MHz to 700 MHz. The insertion loss is typically 7 dB or less between 50 MHz and 525 MHz with an input power rating of 50 watts CW for a duration of 30 minutes.



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