



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

FISCHER CUSTOM COMMUNICATIONS, INC.

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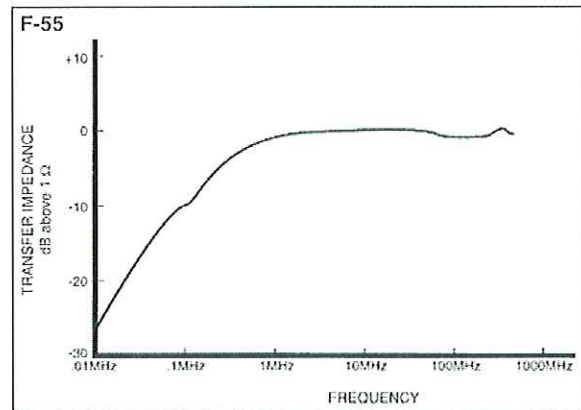
About FCC

Application
Notes

BACK TO MONITOR CURRENT PROBES MASTER LIST

F-55 Current Probe

The F-55 is usable from 10 kHz to 500 MHz and has a typical transfer impedance of 1Ω (± 3 dB) between 700 kHz to 500 MHz. It can operate without saturation from 100 amps peak pulse and 3 amps CW. It is capable of measuring pulse transients with risetimes of 800 picoseconds and a pulse width of 35 nanoseconds.



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