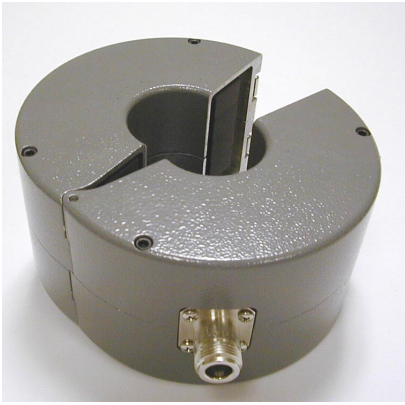
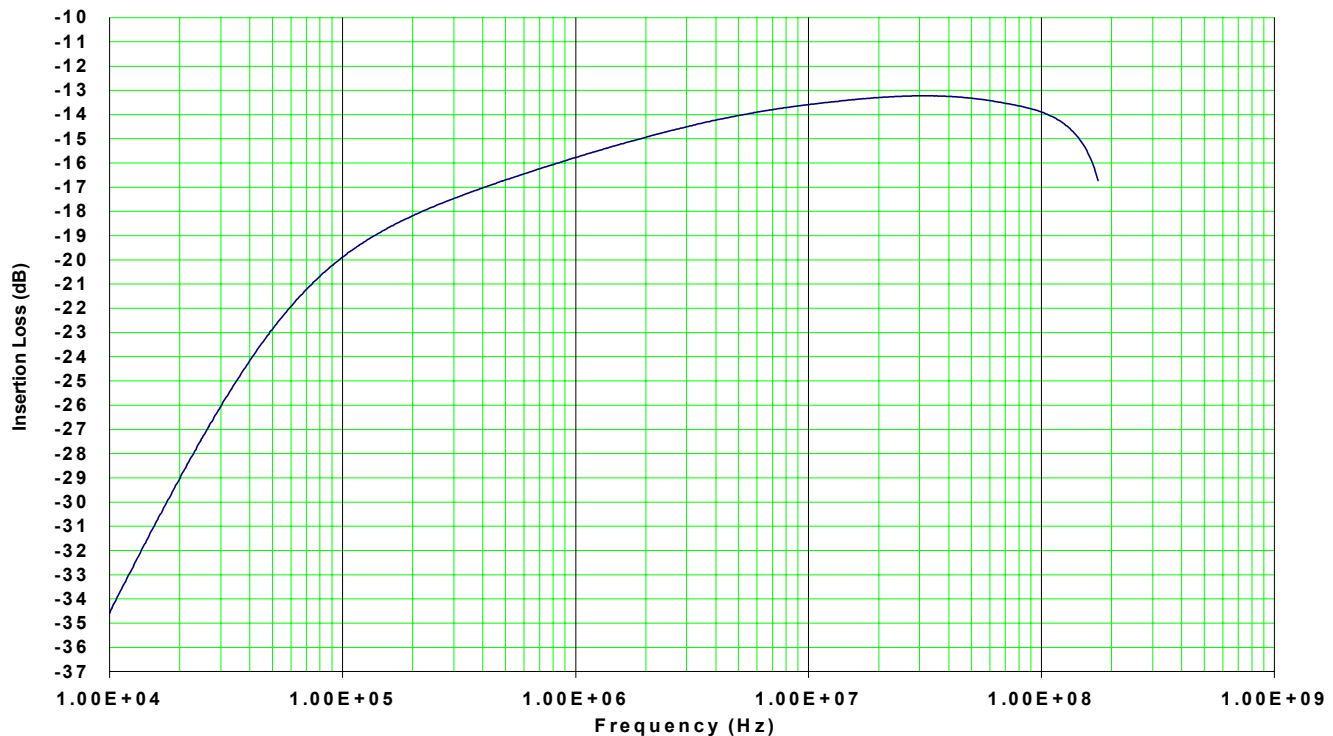


Bulk Current Injection Probe



The F-120-1 has been designed to extend the use of conducted immunity testing over the bandwidth of 10 kHz – 175 MHz. The F-120-1 is a high efficiency Injection Probe used primarily for low frequency conducted susceptibility testing. The useable frequency range is 10 kHz – 175 MHz with an insertion loss of less than 15 dB between 2 MHz – 150 MHz. The input power rating is 125 watts for 30 minutes.



[F-120-1 Specifications](#)

Frequency: 10 kHz – 175 MHz
Inner Diameter: 40mm
Outer diameter: 127mm
Height: 70mm
Input Power rating: 100 watts

[Accessories](#)

FCC-BCICF-1 • Calibration Fixture
Bandwidth: 10 kHz – 400 MHz
F-52-40mm • Current Probe
Bandwidth: 10 kHz – 400 MHz



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