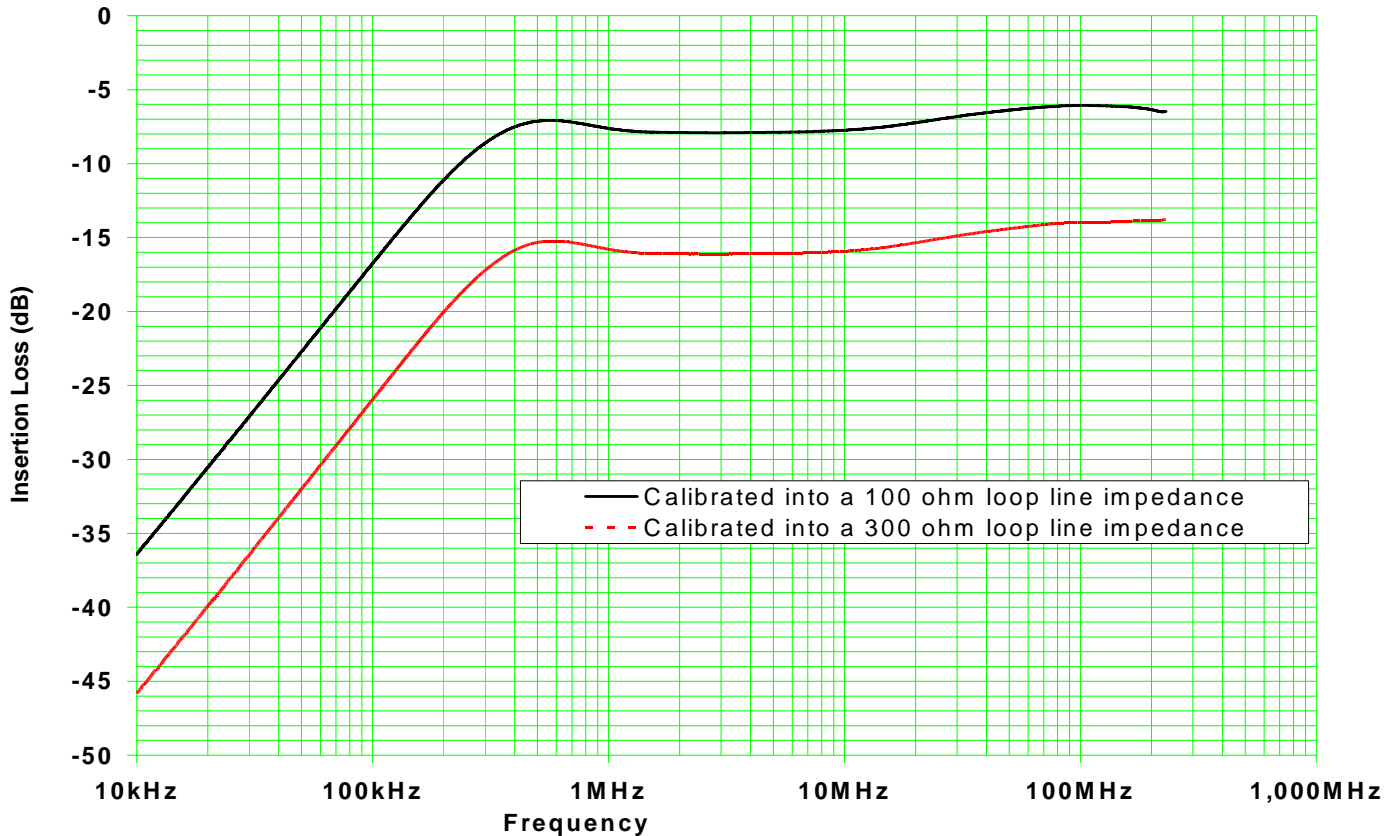


Bulk Current Injection Probe



The F-120-9B is primarily suited to low frequency conducted susceptibility testing of signal and power circuits up to 32mm in diameter. The useable frequency range is 10 kHz – 230 MHz, with an insertion loss of less than 10dB from 250kHz – 230 MHz. The input power rating is 50 watts CW for a duration of 15 minutes.



F-120-9B

F-120-9B Specifications

Frequency: 10 kHz – 230 MHz
Inner Diameter: 32 mm
Outer diameter: 94 mm
Height: 64 mm
Input Power rating: 50 watts

Accessories

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



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