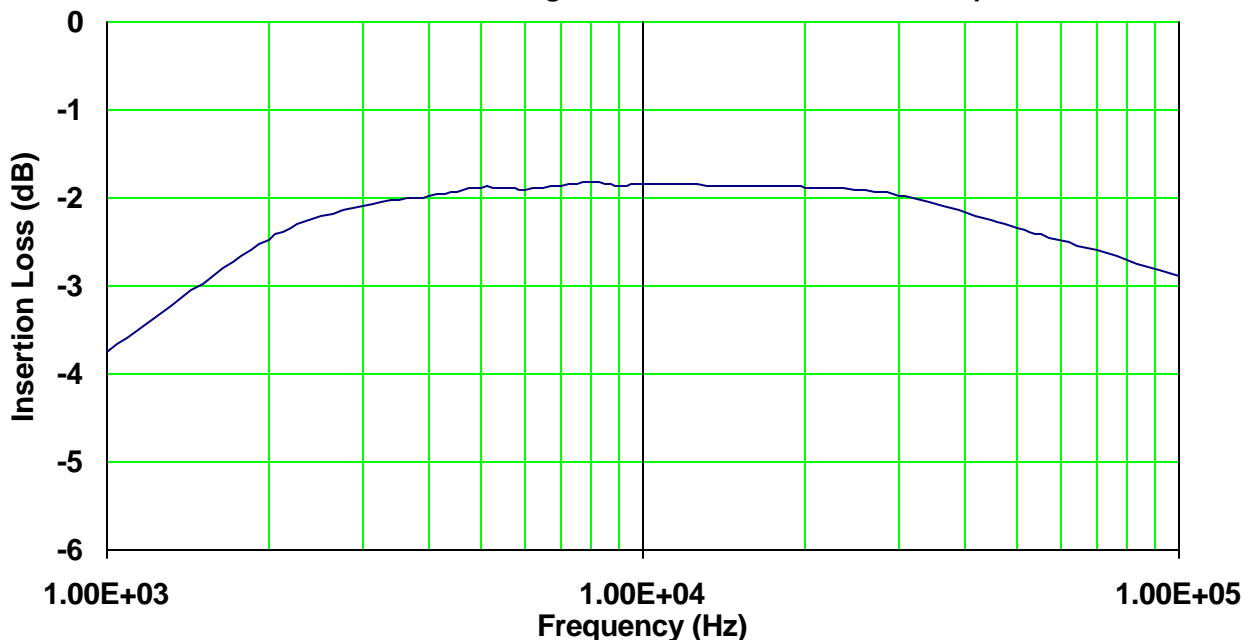


Bulk Current Injection Probe



The F-040128-1008 is a high efficiency Injection Probe used primarily for low frequency conducted susceptibility testing. When using an 8Ω source and a 10Ω load, the F-040128-1008 has an insertion loss of <4 dB from the 1 kHz – 100 kHz region. The input power rating is 2 kW for 30 minutes.

Comments: Calibrated using an 8W source into a 10W load impedance.



F-040128-1008 Specifications

Frequency: 1 kHz – 100 kHz
Coupling Window: 40mm X 80mm
Weight: 70 lbs.
External Diameter
Width: 135mm
Height: 200mm
Length: 335mm
Input Power rating: 2000 watts

Accessories

FCC-BCICF-040128 • Calibration Fixture
Bandwidth: 1 kHz – 100 MHz

F-14A • Current Probe
Bandwidth: 100 Hz – 100 MHz
Internal Diameter: 65mm
Transfer Impedance: $.013\Omega$



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