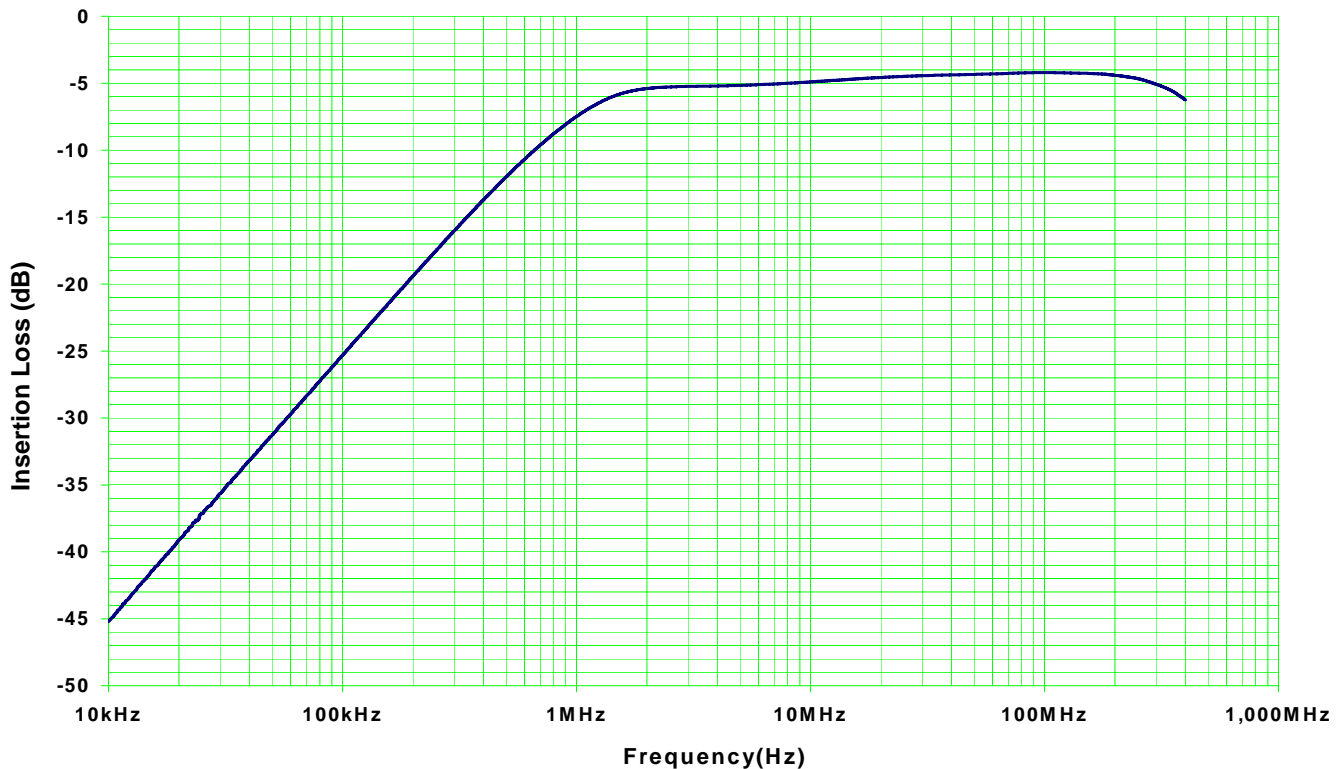


Bulk Current Injection Probe



The F-130A-1 is used for BCI testing in accordance with automotive specifications like SAE J15447 as well as diagnostic bulk current testing up to 400 MHz. The useable frequency range is 10 kHz to 400 MHz with a typical insertion loss of 6 dB or less from 1.5 MHz to 400 MHz. The CW input power rating is 100 watts for a duration of 30 minutes.



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F-130A-1 Specifications

Frequency: 10 kHz – 400 MHz
Inner Diameter: 40mm
Outer diameter: 127mm
Height: 70mm
Input Power rating: 100 watts

Accessories

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



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