



Current injection forceps **BCIP 7637-3**

■ ISO 7637-3-2007/2016

— Introduction

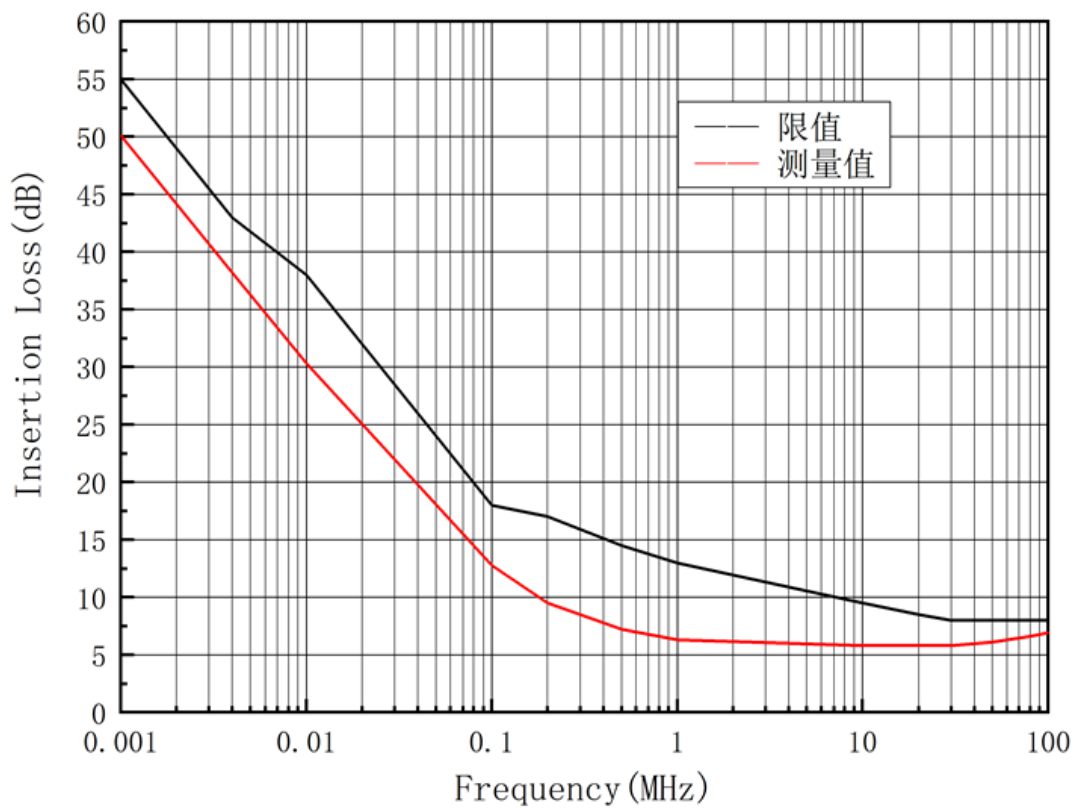
BCIP 7637-3 Current injection clamp is a wideband current coupling device, which can transfer the time-harmonic signal current or pulse signal current to the test device (EUT) through magnetic coupling. It has the characteristics of waveform distortion free and physical isolation from EUT. It meets the needs of current injection standards such as ISO 7637-3-2007/2016 and is widely used in electromagnetic compatibility conduction sensitivity (immunity) testing.

— Application Areas



Technical Parameters

Frequency	4 kHz - 100 MHz
Maximum Input Power	100 W for 30 minutes
Connector Type	N type
Internal Diameter	40 mm
External Diameter	127 mm
Height	90 mm
Weight	3.12 Kg



BCIP 7637-3 current injection clamp insertion loss curve

**Product
Accessorie**

Current injection clamp calibrates the fixture

BCICF-200

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