



## Current injection forceps **BCIP-100K**

■ MIL-STD-461E/F/G

### — Introduction

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The BCIP-100K current injection clamp is a small signal broadband current coupling device, which can attenuate 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, and is used for small signal electromagnetic sensitivity injection test of EUT.

### — Application Areas

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New energy vehicle



New energy power

5G/4G/3G

WiFi/5G

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### Technical Parameters

|                     |                  |
|---------------------|------------------|
| Frequency           | 10 kHz - 100 kHz |
| Voltage Decay Ratio | 10:1             |
| Connector Type      | N type           |
| Internal Diameter   | 40 mm            |
| External Diameter   | 127 mm           |
| Height              | 70 mm            |
| Weight              | 2.6 Kg           |

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### Product Accessories

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| Current injection clamp calibrates the fixture | BCICF-200 |
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