



Radiation Ring

TBR 1500

- ISO 11452-8
- GJB151A\B RS101
- MIL-STD-461E
- MIL-STD-461F
- MIL-STD-461G

Features

- > Wide magnetic field range;
- > Accurate positioning of test distance;
- > Available for zonal irradiation test of large-sized EUT;

Introduction

The radiation ring TBR 1500 complies with ISO 11452-8, GJB151A\B RS101 and MIL-STD-461E\F\G.

TBM 1500 features compact structure and portable use, suitable for other high magnetic field immunity tests.

Application Areas



**Technical
Parameters**

Radiation Ring Diameter	120 mm
Turns	225
Max. Magnetic Field Strength	15,000 A/m
Radiation Ring Factor	855
Max. Driving Current	20 A (DC)
Terminal	4 mm banana socket
Dimension	φ160*200 mm
Weight	0.2 kg

Standard Accessories

User Manual, Factory Inspection Report
--

SUZHOU 3CTEST ELECTRONIC CO., LTD.

Address: No. 99 E'meishan Road, SND, Suzhou, Jiangsu Province, China
E-mail: globalsales@3ctest.cn
Service: service@3ctest.cn
Tel: +86 - 512 - 68077192
Web: www.3c-test.com



3CTEST is always striving for product innovation and quality improvement. Product appearance and technical specifications are subject to change without further notice.