



Magnetic field coil

TYXH1300

- ISO 11452-8
- GJB 151A\B RS101
- MIL-STD-461E\F\G

Features

- > Wide testing frequency range;
- > Wide magnetic strength dynamic range;
- > Good magnetic strength distribution and homogeneity;

Introduction

The TYXH1300 Magnetic field coil is used to generate a DC magnetic field and fully complies with MIL-STD-461E \ F \ G RS101 and ISO 11452-8 standards for magnetic field immunity testing.

Application Areas



Technical Parameters

Frequency	DC
Magnetic Field Strength	≤ 3000 A/m
Coil Diameter	1000 mm
Max. Current (RMS)	30 amperes
Turns	150

General Parameters

Weight	About 130 kg
Dimension	1200x1100x1472 mm

Standard Accessories

Connection Cable, Magnetic Field Calibration Jig, Factory Inspection Report, User Manual

SUZHOU3CTEST ELECTRONIC CO., LTD

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

