



Magnetic Field Coil

TYXH 1300

- ISO 11452-8
 - GJB151A RS101
- GJB151B RS101
- MIL-STD-461E
- MIL-STD-461F
- MIL-STD-461G

Features

- > Wide test frequency range;
- > Uniform magnetic field distribution;
- > Large dynamic range of magnetic field strength

Introduction

TYXH 1300 magnetic field coil generates DC magnetic field, fully compliant with ISO 11452-8, GJB151A\B RS101, and MIL-STD-461E\F\G, applied to magnetic field immunity test.

Application Areas



**Technical
Parameters**

Max. Current	30 A
Max. Magnetic Field Strength	$\leq 3,000$ A/m
Frequency	DC
Coil Turns	150 turns

**General
Parameters**

Diameter	1,000 mm
Dimension	1,200 mm (L)*1,100 mm (W)*1,472 mm (H)
Weight	Approx. 130 kg

Standard Accessories

Connecting Cable, Magnetic Field Probe Calibration Fixture, User Manual

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