



Magnetic Field Sensor

TBM 100

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

Features

- > Wide testing frequency range;
- > Wide dynamic range;
- > High measuring accuracy;
- > Minor magnetic disturbance;

Introduction

The magnetic field sensor TBM 100 complies with ISO 11452-8, GJB151A/B RS101 and MIL-STD-461E/F/G.

The TBM 100 is used in magnetic field disturbance immunity tests together with high-resistance voltmeter for precise measuring of the magnetic field strength. It can also be used for measuring of alternating magnetic field strength.

Application Areas



Technical Parameters

Coil Diameter	40 mm
Turns	51
Frequency Range	15 Hz ~ 150 kHz
Magnetic Field Strength	$\leq 1,000$ A/m
Dimension	$\varnothing 44 \times 56.5$ mm
Weight	0.2 kg

Standard Accessories

Connecting cable, User Manual, Factory Inspection Report

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