



Magnetic Field Coil

TCXS 3360

- IEC/EN 61000-4-8
- BS EN 12895

Features

- > Coil field direction adjustable via 360° rotation in test;
- > Stable output magnetic field strength;
- > Aluminum profile bracket structural design;

Introduction

The magnetic field coil TCXS 3360 complies with IEC/EN 61000-4-8 and BS EN 12895.

The TCXS 3360 is specially designed according to the characteristics and requirements of magnetic field immunity tests conducted on electrical and electronic products, this high-reliability coil is mainly used for external electromagnetic field immunity testing of industrial vehicles.

Application Areas



Truck

**Technical
Parameters**

Magnetic Field Strength	1 A/m ~ 1,000 A/m
Magnetic Field Direction	90°/180°
Test Duration	1 A/m ~ 100 A/m: duration 1 s ~ 28,800 s
	≥100 A/m: duration 10 s
Magnetic Field Coil Shape	Rectangle
Turns	60
Dimension	3,000 (L)×3,000 (W) mm
Temperature	15°C ~ 35°C
Weight	Approx. 75 kg

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