



Common-Mode Test Jig

CMTJ 200M

■ CISPR 16-1-4

Features

- > Characteristic Impedance: 248 Ω ;
- > Frequency Range: 25MHz ~ 225 MHz;

Introduction

The CMTJ 200M common-mode interference absorbing clamp measurement fixture is designed in accordance with CISPR 16-1-4. It is used for TRL calibration and testing of the CMAC 200M common-mode absorbing clamp via vector network analyzer.

Application Areas



Technical Parameters

Frequency Renge	25 MHz ~ 225 MHz
Characteristic Impedance	248 Ω
Transmission line diameter	4 mm
Transmission line height	65 mm
Transmission line length	600 mm
Connector type	N type
Dimension	1,400 mm (L)*300 mm (W)*200 mm(H)
Weight	Approx. 11 kg

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