



High Voltage Shielded Enclosure

HVSE 200

■ ISO 7637-4

Features

- > High-performance shielding effectiveness
- > High-voltage shielded power terminals is 1,500 V DC / 300 A
- > High/Low-voltage differential misconnection prevention design
- > Online DUT differential-mode and common-mode test conversion
- > Built-in 100 nF isolation capacitor

Introduction

The HVSE 200 is applied to the common mode/differential mode testing switching of Waveform A and Waveform C specified in ISO 7637-4. Through plugging in corresponsive port, HVSE 200 can save users from complicated wiring. With features of easy operation and good shielded effect.

Application Areas



**Technical
Parameters**

Port on Front Panel	Waveform B common/differential mode testing port
Port on Rear Panel	DUT Output
Port Withstand Voltage	1,500 V DC/300 A
Shielded Effect	>80 dB
Capacitor	Built-in 100 nF grounding capacitor with a voltage rating of 1,500 V DC

**General
Parameters**

Material	Aluminum
Dimension	345 (W) * 210 (H) * 405 (D) mm
Weight	Approx. 5 kg
Atmospheric Pressure	86 kPa ~ 106 kPa
Ambient Temperature	15°C ~ 35°C
Relative Humidity	45% ~ 75%, RH (no condensation)

Standard Accessories

Test Cables

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