

Impulse Voltage Simulator

VSG 335 Series

Datasheet



In Compliance with

- > IEC 61180-1
- > IEC 61180-2
- > IEC 60335-1
- > GB 4706.1

Introduction

The VSG 335 series are designed on the basis of 3rd-generation control platform and capable of generating 1.2/50 μ s impulse according to specific customer requirement. The devices are applicable to the impulse withstand voltage tests, and used mainly in the dielectric tests and withstand voltage tests conducted on components and units in accordance with standard IEC 61180-1, IEC 61180-2, IEC 60335-1 and GB 4706.1.

Features

- > 5.7" color touch screen front panel operation;
- > Test voltage reaches up to 30 kV and supports customization;
- > Source output impedance is available for selection;
- > Alarm function for spark-over current;

Application Areas

- > Communication
- > Telecom
- > Medical
- > Broadcast
- > Railway
- > Information Technology
- > Military
- > Aviation
- > New Energy Power



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