



High-voltage Divider

EDS-HVM30

- IEC/EN 61000-4-2
- ISO 10605
- GB/T 17626.2
- GB/T 19951

Features

- > Complies with IEC 61000-4-2
- > 20 GΩ/3pF impedance
- > Max test voltage is 30 kV

Introduction

The ESD-HVM30 high-voltage divider complies with the requirements of IEC/EN 61000-4-2.

The ESD-HVM30 high-voltage divider is designed in accordance with IEC/EN 61000-4-2 Ed.2, used to verify whether the output voltage of an ESD simulator meets standard requirements under air discharge mode.

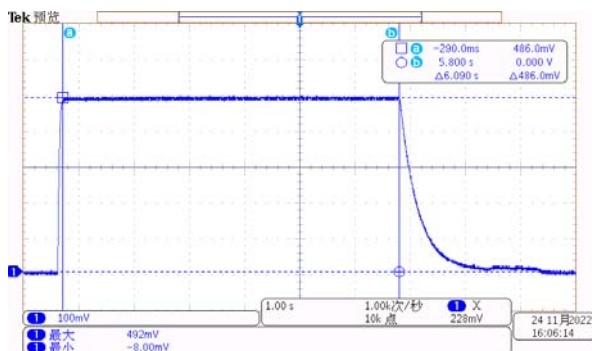
Application Areas



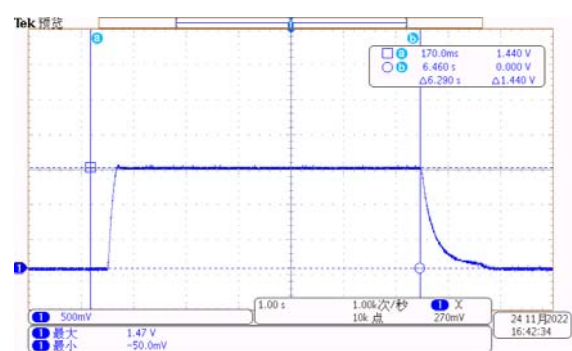
Technical Parameters

Test Voltage	Max. 30 kV
Discharge Mode	Air discharge mode
Impedance	20 GΩ//3 pF
Attenuation Ratio	20,651: 1
Weight	1 kg

Standard Accessories

Coaxial Cable, Test Cable

10kV positive air discharge



30kV positive air discharge

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