



Calibration Device of Peak Impulse Current

PIC 1134

- IEC 61000-4-11
- IEC 61000-4-29

Features

> High capacity, input current up to 500 A

Introduction

PIC 1134 is designed according to IEC 61000-4-11, IEC 61000-4-29 for the calibration of peak impulse current during the voltage dips.

Application Areas



Technical Parameters

Drive Capacity Of Peak Impulse Current (No Requirement On Voltage Variation)	Max 500 A (power source 220 V – 240 V); Max 250 A (power source 100 V – 120 V);
Capacitance	1,700 μ F;
Discharging Resistor	4700 Ω
Current Monitor Output	100 A: 1 V
Max. Rated Voltage	AC 230 V, DC 350 V
Dimension	225 mm (L)*135 mm (H)*369 mm(D)
Weight (kg)	Approx. 6 kg

Standard Accessories

Testing Wire	2 pc
Coaxial cable	1 pc
Quality Guarantee	1 pc
Factory Inspection Report	1 pc
User Manual	1 pc

Equipment Connection Diagram:



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