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DL

**INDUSTRY STANDARD OF THE
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**Calibration specification for high voltage testing instruments.
Part 5: Resistive current testers for zinc oxide surge arrester
(English Translation)**

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What this standard covers

This standard specifies the measurement characteristics of zinc oxide arrester resistive current tester, calibration conditions, calibration items and methods, as well as the re-school interval and other requirements. This section applies to digital MOA resistive current tester and zinc oxide arrester leakage current tester calibration.

Document data

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Standards quoted by this document

DL/T 987-2005