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CCS K 45

DL

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DL/T 584-2017

Replacing DL/T 584-2007

**Setting guide for 3kV~110kV power system protection
equipment**

3kV~110kV电网继电保护装置运行整定规程

(English Translation)

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What this standard covers

This standard specifies the principles, methods and specific requirements for the relay protection operation in the line, bus, shunt capacitor, shunt reactor and transformer protection of 3kV±110kV power grid. This standard is applicable to power grid enterprises, grid-connected power generation enterprises and power users responsible for relay protection management and operation and maintenance. Relevant planning and design, research and manufacturing, installation and commissioning units and departments shall also abide by this standard. This standard is mainly for microcomputer-based relay protection and safety automatic devices, and can be referred to for non-microcomputer-type devices.

Document data

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Standards quoted by this document

GB/T 14285-2006; GB/T 19963-2011; GB/T 19964-2012; GB/T 33982