

# IEEE Guide For AC Generator Protection

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This WG is preparing a WG report that can be used to funnel material into the next revision of IEEE Std. C37.102, IEEE Guide for AC Generator Protection.

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IEEE Guide for AC Generator Protection. A review of the generally accepted forms of relay protection for the synchronous generator and its excitation

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IEEE Guide for Insulation and Bars used in Hydroelectric Generators and Large IEEE Guide for Evaluating Stator Cores of AC Electric

<http://sites.ieee.org/pes-materials/standards/>

C37.110-2007 IEEE Guide for the Application of Current Transformers Used for Protective Relaying Purposes; C37.102-2006 IEEE Guide for AC Generator Protection

<http://libguides.wpi.edu/content.php?pid=539664&sid=4439012>

IEEE Guide for AC Generator Protection. standard by IEEE, 02/16/2007. View all product details

<http://www.techstreet.com/products/1512445>

Power System Relaying Committee Report. C37.102 Guide for AC Generator Protection; IEEE C37.244 Guide for Functional Requirements for Phasor data Concentrator.

<http://sites.ieee.org/pes-eneews/2014/10/30/power-system-relaying-committee-report/>

In this IEEE standard a review of the generally accepted forms of relay protection for the synchronous generator and its excitation system is presented.

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000000511938>

IEEE Guide for AC Generator Protection . IEEE Guide for Differential and Polarizing Relay Circuit Testing .

<http://technav.ieee.org/tag/2988/generator-protection>

This application guide for the relay protection of synchronous generators presents a review of the generally accepted forms of protection for the synchronous

[https://global.ihs.com/doc\\_detail.cfm?document\\_name=IEEE%20C37%2E102&item\\_s\\_key=00224790](https://global.ihs.com/doc_detail.cfm?document_name=IEEE%20C37%2E102&item_s_key=00224790)

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IEEE Guide for AC Generator Protection . IEEE Guide for Synchronous Generator Modeling Practices and Applications in Power System Stability Analyses .

<http://technav.ieee.org/tag/2991/synchronous-generator>

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IEEE-Generator-Protection. IEEE-Generator-Protection. IEEE Guide for AC Generator Ground Protection C37.ANSI/IEEE Standards Latest developments reflected in:

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It summarizes the use of relays and devices and serves as a guide for the selec IEEE C37.102:2006 Guide for Ac Generator Protection:

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<http://www.ccj-online.com/2q-2013/generator-protection-ieee-standards-may-not-sufficiently-address-grounding-issues-in-rotor-stator-windings/>

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Recommended engineering references that are essential for engineers when performing power system studies. IEEE Guide for AC Generator Protection

<http://www.aimelectrical.com/resources/engineering-references/>

IEEE Guide for Generator Ground AC Generator Protection; IEEE Std C37.108 and Distribution Reference Book, ABB Power T&D

<http://epowerengineering.com/references.shtml>