



IEEE Standard for Definite-Purpose Switching Devices for Use in Metal- Enclosed Low-Voltage Power Circuit Breaker Switchgear

Amendment 1: Revise Short-Circuit Rating and Test Requirement

IEEE Power & Energy Society

Sponsored by the
Switchgear Committee

IEEE
3 Park Avenue
New York, NY 10016-5997, USA

3 August 2010

IEEE Std C37.13.1a™-2010
Amendment to
IEEE Std C37.13.1-2006)

IEEE Standard for Definite-Purpose Switching Devices for Use in Metal- Enclosed Low-Voltage Power Circuit Breaker Switchgear

Amendment 1: Revise Short-Circuit Rating and Test Requirement

Sponsor

Switchgear Committee
of the
IEEE Power & Energy Society

Approved 17 June 2010
IEEE-SA Standards Board

Approved 24 June 2011
American National Standards Institute

Abstract: This amendment to the standard revises the short-circuit rating and test requirements for definite-purpose switching devices for use in metal-enclosed low-voltage power circuit breaker switchgear.

Keywords: definite-purpose switching device, low-voltage ac power circuit breaker

The Institute of Electrical and Electronics Engineers, Inc.
3 Park Avenue, New York, NY 10016-5997, USA

Copyright © 2010 by the Institute of Electrical and Electronics Engineers, Inc.
All rights reserved. Published 3 August 2010. Printed in the United States of America.

IEEE is a registered trademark in the U.S. Patent & Trademark Office, owned by the Institute of Electrical and Electronics Engineers, Incorporated.

PDF: ISBN 978-0-7381-6373-4 **STD96093**
Print: ISBN 978-0-7381-6374-1 **STDPD96093**

IEEE prohibits discrimination, harassment and bullying. For more information, visit <http://www.ieee.org/web/aboutus/whatis/policies/p9-26.html>. No part of this publication may be reproduced in any form, in an electronic retrieval system or otherwise, without the prior written permission of the publisher.