

Low Voltage Switchgear Devices Subcommittee  
Document Status  
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Document	Title	IEEE Status	ANSI Status	PAR App Date Valid Till Date	Chair Telephone E-Mail	Status
C37.13	Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures	App 12/10/2008	App 5/8/2009	02/01/2013 12/31/2017	D. Edwards (919) 365-2337 <a href="mailto:doug.edwards@ieee.org">doug.edwards@ieee.org</a>	Ballot closed Jan 7, 2015. Pending recirculation ballot (target June 2015)
C37.13 Amendment 1	Increases of Voltages to 1000 V AC and Below	App 5/14/2012	----	----	D. Edwards (919) 365-2337 <a href="mailto:doug.edwards@ieee.org">doug.edwards@ieee.org</a>	Approved as a new standard by the IEEE-SA Standards Board on 5/14/2012
C37.13.1	Standard for Definite-Purpose Switching Devices for Use in Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear	App 6/8/2006 Reaf 09/2011	App 10/2/2006	----	D. Hrncir (828) 687-3401 <a href="mailto:danehrncir@ieee.org">danehrncir@ieee.org</a>	PAR approved 12/9/2014 PAR change to reduce voltage from 1000Vac to 600Vac
C37.13.1a	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	App 6/17/2010 Reaf 09/2011	App 6/24/2011	----	D. Hrncir (828) 687-3401 <a href="mailto:danehrncir@ieee.org">danehrncir@ieee.org</a>	Integrated into document C37.13.1 with formation of WG
C37.14	Standard for DC (3200 V and Below) Power Circuit Breakers Used in Enclosures	App 3/26/2015	App Pending		K. Flowers (817) 785-2179 <a href="mailto:keith.flowers@ieee.org">keith.flowers@ieee.org</a>	Approved by IEEE-SA 03/26/2015. Pending publication
C37.16	Standard for Preferred Ratings, Related Requirements, and Application Recommendations for Low-Voltage AC (1000 V and below) and DC (3200 V and below) Power Circuit Breakers	App 3/19/2008	----	----	A. Morse (828) 687-3002 <a href="mailto:allanmorse@ieee.org">allanmorse@ieee.org</a>	PAR withdrawal approved by IEEE-SA Standards Board on 2/1/2013
C37.17	Standard for Trip Systems for Low-Voltage (1000 V and below) AC and General Purpose Low-Voltage (3200 V and below) DC Power Circuit Breakers	App 6/8/2012	----	----	J. Mizener (817) 785-2175 <a href="mailto:jeff.mizener@ieee.org">jeff.mizener@ieee.org</a>	Approved by the IEEE-SA Standards Board 6/8/2012
C37.18	Standard Enclosed Field Discharge Circuit Breakers for	----	----	----	A. Morse (828) 687-3002	Administratively withdrawn 1/26/2009

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	Rotating Electric Machinery				<a href="mailto:allanmorse@ieee.org">allanmorse@ieee.org</a>	
C37.26	Guide for Methods of Power Factor Measurement for Low-Voltage Inductive Test Circuits	App 8/20/2014	ANSI in process	----	T. Olsen (919) 365-2208 <a href="mailto:t.olsen@ieee.org">t.olsen@ieee.org</a>	Approved 8/21/2014, Published 10/03/2014
C37.27	Application Guide for Low-Voltage AC Power Circuit Breakers Applied with Separately-Mounted Current-Limiting Fuses	App 12/10/2008	App 5/8/2009	App 02/16/2015  Valid until 12/31/2019	K. Flowers (817) 785-2179 <a href="mailto:keith.flowers@ieee.org">keith.flowers@ieee.org</a>	Initiating Ballot 1
C37.29	Standard for Low-Voltage AC Power Circuit Protectors Used in Enclosures	----	----	----	A. Morse (828) 687-3002 <a href="mailto:allanmorse@ieee.org">allanmorse@ieee.org</a>	Administratively withdrawn 1/26/2009

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**Working Groups**

<b>C37.13</b>	<b>C37.27</b>	<b>C37.13.1</b>	<b>C37.13.1</b>	<b>C37.26</b>
D. Edwards, Chair P. Barnhart S. Benson D. Dunne K. Flowers L. Grahor T. Hawkins J. Hidaka D. Hrncir A. Jivanani H. Josten C. Kennedy M. Lafond A. Livshitz J. Mizener C. A. Morse D. Moser T. W. Olsen O. Parks R. Puckett C. Schneider M. D. Sigmon P. Sullivan M. Valdes	C. Carne D. Dunne K. Flowers, Chair T. Hawkins H. Josten J. Kaminski A. Morse D. Moser P. Sullivan	A. Rowell A. Morse D. Moser P. Uilovac J. Hidaka D. Hrncir, Chair		

**Task Forces**

<b>Test Reports</b>				
J. Mizener, Chair C. Carne D. Dunne K. Flowers L. Grahor J. Hidaka D. Hrncir A. Jivanani D. Moser R. Puckett				

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