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Edition 1.0 2013-09 INTERNATIONAL STANDARD NORME ...

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INTERNATIONAL STANDARD NORME INTERNATIONALE

patent rights IEC shall not be held responsible for identifying any or all such patent rights International Standard IEC 60076- 1 has been prepared by IEC technical committee 14: Power transformers This third edition cancels and replaces the second edition published in 1993, and its Amendment 1(1999) It is a technical revision

INTERNATIONAL IEC STANDARD 60076-1

Part 1: General INTERNATIONAL STANDARD IEC 60076-1 Edition 21 2000-04 Reference number IEC 60076-1:1993+A1:1999(E) Edition 2:1993 consolidated with amendment 1:1999 This English-language version is derived from the original bilingual publication by leaving out all French-language pages Missing page numbers correspond to the French-language pages

AS 60076.1-2005 Power transformers - General (IEC 60076-1 ...

60076-1, Ed 21 (2000), Power transformers - Part 1: General and Corrigendum 1 (June 1997) and Amendment 1 (1999), and has been varied as indicated to take account of Australian/New Zealand conditions Variations to IEC 60076-1, Ed 21 (2000) are indicated at ...

Edition 1.0 2017-01 TECHNICAL SPECIFICATION

of other standards in the IEC 60076 series Formulae for the calculation of efficiency are given to reflect different regional practices and purposes The definition of rated power is given in IEC 60076- 1 Energy efficiency is not the sole basis for choosing a transformer The total capital and

Edition 1.0 INTERNATIONAL STANDARD NORME ...

Marque déposée de la Commission Electrotechnique Internationale IEC 60076-12 Edition 10 2008-11 INTERNATIONAL STANDARD NORME INTERNATIONALE Power transformers -

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IEC 60076-22-7 Edition 1 0 2020-02 PRE-RELEASE VERSION (FDIS) Power transformers - Part 22-7: Power transformer and reactor fittings - Accessories and fittings Transformateurs de puissance - Partie 22-7: Transformateur de puissance et bobines d'inductance - Accessoires et équipements INTERNATIONAL ELECTROTECHNICAL COMMISSION

Edition 3.1 2018-03 CONSOLIDATED VERSION CONSOLIDÉE

Transformateurs de puissance IEC 60076-3 Edition 31 2018-03 CONSOLIDATED VERSION VERSION CONSOLIDÉE Power transformers - Part 3: Insulation levels, dielectric tests ...

INTERNATIONAL IEC STANDARD 60076-4

60076-4 IEC:2002 - 7 - INTERNATIONAL ELECTROTECHNICAL COMMISSION _____ POWER TRANSFORMERS - Part 4: Guide to the lightning impulse and switching impulse testing - Power transformers and reactors FOREWORD 1) The IEC (International Electrotechnical Commission) is a worldwide organization for standardization comprising

INTERNATIONAL IEC STANDARD 60076-11

International Standard IEC 60076-11 has been prepared by IEC technical committee 14: Power transformers This standard cancels and replaces IEC 60726 (1982) and its amendment 1 (1986)

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Tableau B1 - Sommaire des exemples illustrés par les oscillogrammes et les enregistrements numériques76 This is a preview of "IEC 60076-4 Ed 10 " Click here to purchase the full version from the ANSI store

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IEC 60076-6 Edition 10 2007-12 INTERNATIONAL STANDARD NORME INTERNATIONALE Power transformers - Part 6: Reactors Transformateurs de puissance - Partie 6: Bobines d'inductance INTERNATIONAL ELECTROTECHNICAL COMMISSION COMMISSION ELECTROTECHNIQUE INTERNATIONALE XF ICS 29180 PRICE CODE CODE PRIX ISBN 2-8318-9507-3 This is a free 12 ...

INTERNATIONAL STANDARD 60079-1

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AS/NZS 60076.1:2014 - Standards New Zealand

EL-008, Power Transformers, to supersede AS 600761—2005, Power transformers, Part 1: General (IEC 60076-1, Ed 21 (2000) MOD) The objective of this Standard is to provide manufacturers, suppliers, test laboratories, purchasers and users of power transformers with general requirements for three-phase and single-phase transformers

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IEC 60076-13 Edition 10 (2006-05-24) Power transformers - Part 13: Self-protected liquid-filled transformers IEC 60076-22-3 Ed 10 (2) Maintenance of existing standards TC 14 has 11 projects of the maintenance works for the existing publications Please refer to the Table 2

SOUTH AFRICAN NATIONAL STANDARD - SABS

ISBN 978-0-626-32705-7 SANS 60076-11:2005 Edition 1 IEC 60076-11:2004 Edition 1 SOUTH AFRICAN NATIONAL STANDARD Power transformers Part 11: Dry-type transformers This national standard is the identical implementation of IEC 60076-11:2004, and is adopted with the permission of the International Electrotechnical Commission

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Technical Advisory Group for IEC TC 14 - IEEE

USNC TAG for IEC TC 14 Wednesday October 23rd, 2013 3 6 UPDATE ON TC14 STANDARDS ACTIVITIES 61 IEC 60076-3 Ed 30: Power transformers - Part 3: Insulation levels, dielectric tests and external clearances in air It was reported that this was published in July There is ...