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IEC 60076-13:2006

This part of IEC 60076 applies to high-voltage/low-voltage self-protected liquid-filled and naturally cooled transformers for rated power 50 kVA to 1 000 kVA for indoor or outdoor use having a primary winding (high-voltage) with highest voltage for equipment up to 24 kV; secondary winding (low-voltage) with highest voltage for equipment of 1,1 kV.

IEC 60076-13:2006

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IEC 60076-13:2006

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Adopts IEC 60076-1, Ed. 3.0 (2011), which provides manufacturers, suppliers, test laboratories, purchasers and users of power transformers with general requirements for three-phase and single-phase transformers. The exceptions are some small and special purpose transformers.

AS/NZS 60076.1:2014 Power transformers General (IEC 60076 ...

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International Standard IEC 60076-10 has been prepared by IEC technical committee 14: Power transformers. This first edition of IEC 60076-10 cancels and replaces IEC 60551, published in 1987 and its amendment 1 (1995), and constitutes a technical revision. The text of this standard is based on the following documents: FDIS Report on voting

INTERNATIONAL IEC STANDARD 60076-10

IEC 60076-SER Ed. 1.0 b:2013 Power transformers - ALL PARTS. This pack contains the following: IEC 60076-1 ed3.0 IEC 60076-2 ed3.0 IEC 60076-3 ed2.0

IEC 60076-SER Ed. 1.0 b:2013 - Power transformers - ALL PARTS

IEC 60076-13:2006 Edition 1.0 (2006-05-24) Power transformers - Part 13: Self-protected liquid-filled transformers EN-FR, ES IEC 60076-14:2013 Edition 1.0 (2013-09-16) Power transformers - Part 14: Liquid-immersed power transformers using high-temperature insulation materials

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INTERNATIONAL IEC STANDARD 60076-4

IEC 60076-1:2011 applies to three-phase and single-phase power transformers (including auto-transformers) with the exception of certain categories of small and special transformers.

IEC 60076-1 Ed. 3.0 b:2011

IEC 60076-8 Ed. 1.0 b:1997 Power transformers - Part 8: Application guide. Provides information to users about certain fundamental service characteristics of different transformer connections and magnetic circuit designs; system fault currents; parallel operation of transformers, calculation of voltage drop or rise under load; selection of rated quantities and tapping quantities; application ...

IEC 60076-8 Ed. 1.0 b:1997 - Power transformers - Part 8 ...

This International Standard applies to power transformers as defined by IEC 60076-1. It also recommends external clearances in air. It gives details of the applicable dielectric tests and minimum dielectric test levels.

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