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### Iec 60076 10 1 Ed

International Standard IEC 60076-10-1 has been prepared by technical committee 14: Power transformers. This standard is to be read in conjunction with IEC 60076-10.

### INTERNATIONAL IEC STANDARD 60076-10-1

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### IEC 60076-10-1:2016

1) The International Electrotechnical Commission (IEC) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees).

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The object of IEC is to promote international co-operation on all questions concerning standardization in the electrical and electronic fields.

## **IEC 60076-10-1:2005**

IEC 60076-10-1:2016 provides supporting information to help both manufacturers and purchasers to apply the measurement techniques described in IEC 60076-10. Besides the introduction of some basic acoustics, the sources and characteristics of transformer and reactor sound are described.

## **IEC 60076-10-1 Ed. 2.0 b:2016 - Power transformers - Part**

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1 Scope. This part of IEC 60076 provides supporting information to help both manufacturers and purchasers apply the measurement techniques described in IEC 60076-10. The sources and characteristics of transformer and reactor sound are described.

## **IEC 60076-10-1:2005**

When using this standard, it is recommended to frequently refer to the corresponding application guide IEC 60076-10-1:2016 as it promotes understanding with important background information and helpful details. IEC 60076-10 and IEC 60076-10-1 were revised in parallel by the same maintenance team resulting in fully aligned documents.

## **IEC 60076-10:2016**

iec 60076-14 ed.1 - guide for the design and application of liquid-immersed power transformers using high-temperature insulation materials: bs iec 61378-3 : 2015 : converter transformers - part 3: application guide: bs en 61287-1 : 2014 : railway applications - power convertors installed on board rolling stock - part 1: characteristics and test methods

## **IEC 60076-10 : 2.0 | POWER TRANSFORMERS - PART 10 ...**

IEC 60076-10:2016 defines sound pressure and sound intensity measurement methods from which sound power levels of transformers, reactors and their associated cooling devices are determined.

**IEC 60076-10:2016 | IEC Webstore**

60076-1, Ed. 2.1 (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. 2.1 (2000) are indicated at the appropriate places throughout this standard.

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

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

**PRE-RELEASE VERSION (FDIS) - [webstore.iec.ch](http://webstore.iec.ch)**

IEC 60076-10 Ed. 1.0 en:2001 Power transformers - Part 10: Determination of sound levels. Defines sound pressure and sound intensity measurement methods by which sound power levels of transformers, reactors and their associated cooling auxiliaries may be determined.

**IEC 60076-10 Ed. 1.0 en:2001 - Power transformers - Part**

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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.

**AS/NZS 60076.1:2014 | Power transformers General (IEC**

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IEC 60076-10-1:2016 provides supporting information to help both manufacturers and purchasers to apply the measurement techniques described in IEC 60076-10. Besides the introduction of some basic acoustics, the sources and characteristics of transformer and reactor sound are described.

## **IEC 60076-10-1 Ed. 2.0 b:2016**

1 Scope This part of IEC 60076 gives guidance and explanatory comments on the existing procedures for lightning and switching impulse testing of power transformers to supplement the requirements of IEC 60076-3. It is also generally applicable to the testing of reactors (see IEC 60289),

## **INTERNATIONAL IEC STANDARD 60076-4**

60076-11 □ IEC:2004 - 13 -. POWER TRANSFORMERS - Part 11: Dry-type transformers. 1 Scope. This part of IEC 60076 applies to dry-type power transformers (including auto-transformers) having values of highest voltage for equipment up to and including 36 kV and at least one winding operating at greater than 1,1 kV.

## **INTERNATIONAL IEC STANDARD 60076-11**

patent rights. IEC shall not be held responsible for identifying any or all such patent rights. International Standard IEC 60076-2 has been prepared by IEC technical committee 14: Power transformers. This third edition cancels and replaces the second edition published in 1993. It is a technical revision.

## **INTERNATIONAL STANDARD NORME INTERNATIONALE**

IEC 60076-10 Ed. 1.0 b:2005, Power transformers - Part 10: Determination of sound levels [IEC TC/SC 14] on Amazon.com. \*FREE\* shipping on qualifying offers. Defines sound pressure and sound intensity measurement methods by which sound power levels of transformers

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