

Accuracy Class	± Current ratio error permissible at rated current shown below				± Phase displacement (in mins) at rated current shown below			
	5%	20%	100%	120%	5%	20%	100%	120%
0.1	0.4%	0.2%	0.1%	0.1%	15 (0.25°)	8 (0.133°)	5 (0.083°)	5 (0.083°)
0.2	0.75%	0.35%	0.2%	0.2%	30 (0.5°)	15 (0.25°)	10 (0.167°)	10 (0.167°)
0.5	1.5%	0.75%	0.5%	0.5%	90 (1.5°)	45 (0.75°)	30 (0.5°)	30 (0.5°)
1.0	3.0%	1.5%	1.0%	1.0%	180 (2.0°)	90 (1.5°)	60 (1.0°)	60 (1.0°)

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Instrument transformers, Part 2: Additional requirements for current transformers (IEC 61869-2:2012 (ED 1.0) MOD). , **Instrument Transformers - Part 2: Additional Requirements for Current Transformers (IEC 61869-2:2012)** Polska. Polski Komitet Normalizacyjny,2013 **The Technology of Instrument Transformers** Ruthard Minkner,Joachim Schmid,2021-09-24 Existing instrument transformer technologies as well as new measuring principles for current and voltage measurement are described in this book The properties of conventional current and voltage transformer as well as the dimensioning are discussed in details out of the long experience of the authors Especially the dielectric dimensioning and the used materials are discussed Beside this an overview over new modern measuring principles is given and the technology of low power instrument transformer and RC dividers are shown *AC Circuits and Power Systems in Practice* Graeme Vertigan,2017-09-28 The essential guide that combines power system fundamentals with the practical aspects of equipment design and operation in modern power systems Written by an experienced power engineer AC Circuits and Power Systems in Practice offers a comprehensive guide that reviews power system fundamentals and network theorems while exploring the practical aspects of equipment design and application The author covers a wide range of topics including basic circuit theorems phasor diagrams per unit quantities and symmetrical component theory as well as active and reactive power and their effects on network stability voltage support and voltage collapse Magnetic circuits reactor and transformer design are analyzed as is the operation of step voltage regulators In addition detailed introductions are provided to earthing systems in LV and MV networks the adverse effects of harmonics on power equipment and power system protection Finally European and American engineering standards are presented where appropriate throughout the text to familiarize the reader with their use and application This book is written as a practical power engineering text for engineering students and recent graduates It contains more than 400 illustrations and is designed to provide the reader with a broad introduction to the subject and to facilitate further study Many of the examples included come from industry and are not normally covered in undergraduate syllabi They are provided to assist in bridging the gap between tertiary study and industrial practice and to assist the professional development of recent graduates The material presented is easy to follow and includes both mathematical and visual representations using phasor diagrams Problems included at the end of most chapters are designed to walk the reader through practical applications of the associated theory *Instrument Transformers Standards* Australia Limited,2021 *Handbook of Measurement in Science and Engineering, Volume 3* Myer Kutz,2016-06-20 A multidisciplinary reference of engineering measurement tools techniques and applications When you can measure what you are speaking about and express it in numbers you know something about it but when you cannot measure it when you cannot express it in numbers your knowledge is of a meager and unsatisfactory kind it may be the beginning of knowledge but you have scarcely in your thoughts advanced to the stage of science Lord Kelvin Measurement is at the heart of any engineering

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IEC 61869-2, edición 1.0, 2012-09 Comisión Electrotécnica Internacional, Asociación Española de Normalización y Certificación, 2013 CAD/CAM Abstracts ,1992

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