
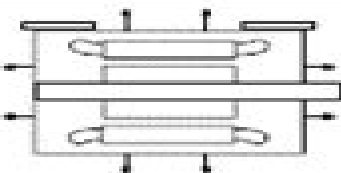
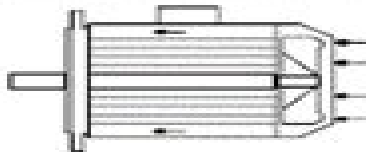
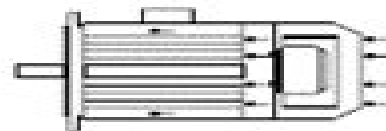
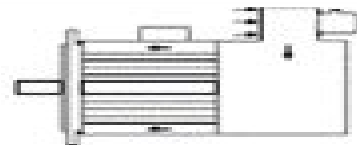
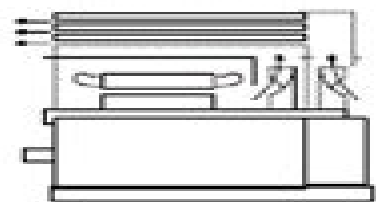


Code	Description	Drawing
IC 01	<ul style="list-style-type: none"> <li>- Open machine</li> <li>- Fan mounted on shaft</li> <li>- Often called 'drip-proof' motor</li> </ul>	
IC 410	<ul style="list-style-type: none"> <li>- Enclosed machine</li> <li>- Surface cooled by natural convection and radiation</li> <li>- No external fan</li> </ul>	
IC 411	<ul style="list-style-type: none"> <li>- Enclosed machine</li> <li>- Smooth or finned casing</li> <li>- External shaft-mounted fan</li> <li>- Often called TEFC motor</li> </ul>	
IC 416 A	<ul style="list-style-type: none"> <li>- Enclosed machine</li> <li>- Smooth or finned casing</li> <li>- External motorized Axial fan supplied with machine</li> </ul>	
IC 416 R	<ul style="list-style-type: none"> <li>- Enclosed machine</li> <li>- Smooth or finned casing</li> <li>- External motorized Radial fan supplied with machine</li> </ul>	
IC 610	<ul style="list-style-type: none"> <li>- Enclosed machine</li> <li>- Heat Exchanger fitted</li> <li>- Two separate air circuits</li> <li>- Shaft-mounted Fans</li> <li>- Often called CacA motor</li> </ul>	

# Iec 60034 6

**Gerhard Müller, Bernd Ponick**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the authors' names.

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**Handbook of Fractional-Horsepower Drives** Hans-Dieter Stoelting,Eberhard Kallenbach,Wolfgang Amrhein,2008-04-29 Aimed at engineers in product development as well as advanced students of electrical engineering control and mechatronics this is the first English language edition of the bestselling German book in which the authors address the issue of fractional horsepower drives They are crucial for all kinds of products from simple domestic utensils to the most complex and advanced technological applications This handbook gives a practical overview on all of the available drives

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*Ship Operation Technology* Manfred Pfaff,2021-08-24 This technical book presents in a concise and concentrated form all the essential aspects of operating a ship These include the basics of buoyancy and propulsion technology ship safety occupational safety and environmental protection on board as well as important auxiliary equipment These aspects are explained in more detail using numerous examples The book is intended for ship s engineers at university on board and in shipping companies as well as for design engineers in the shipyard This book is a translation of the original German 1st edition Schiffsbetriebstechnik by Manfred Pfaff published by Springer Fachmedien Wiesbaden GmbH part of Springer Nature in 2018 The translation was done with the help of artificial intelligence machine translation by the

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day to day basis Includes a summary of key standards at the end of each chapter      **Handbook of Electric Motors** Hamid A. Toliyat, Gerald B. Kliman, 2018-10-03 Presenting current issues in electric motor design installation application and performance this second edition serves as the most authoritative and reliable guide to electric motor utilization and assessment in the commercial and industrial sectors Covering topics ranging from motor energy and efficiency to computer aided design and equipment selection this reference assists professionals in all aspects of electric motor maintenance repair and optimization It has been expanded by more than 40 percent to explore the most influential technologies in the field including electronic controls superconducting generators recent analytical tools new computing capabilities and special purpose motors      Electrical Machine Drives Control Juha Pyrhonen, Valeria Hrabovcova, R. Scott Semken, 2016-11-14 This comprehensive text examines existing and emerging electrical drive technologies The authors clearly define the most basic electrical drive concepts and go on to explain the most important details while maintaining a solid connection to the theory and design of the associated electrical machines Also including links to a number of industrial applications the authors take their investigation of electrical drives beyond theory to examine a number of practical aspects of electrical drive control and application Key features Provides a comprehensive summary of all aspects of controlled speed electrical drive technology including control and operation Handling of electrical drives is solidly linked to the theory and design of the associated electrical machines Added insight into problems and functions are illustrated with clearly understandable figures Offers an understanding of the main phenomena associated with electrical machine drives Considers the problem of bearing currents and voltage stresses of an electrical drive Includes up to date theory and design guidelines taking into account the most recent advances This book's rigorous coverage of theoretical principles and techniques makes for an excellent introduction to controlled speed electrical drive technologies for Electrical Engineering MSc or PhD students studying electrical drives It also serves as an excellent reference for practicing electrical engineers looking to carry out design analyses and development of controlled speed electrical drives      **Official Journal of the European Communities** ,1999      **Code of Federal Regulations** ,2013 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries      *Electromagnetic Analysis and Condition Monitoring of Synchronous Generators* Hossein Ehyaei, Jawad Faiz, 2022-12-28 Electromagnetic Analysis and Condition Monitoring of Synchronous Generators Discover an insightful and complete overview of electromagnetic analysis and fault diagnosis in large synchronous generators In *Electromagnetic Analysis and Condition Monitoring of Synchronous Generators* a team of distinguished engineers delivers a comprehensive review of the electromagnetic analysis and fault diagnosis of synchronous generators Beginning with an introduction to several types of synchronous machine structures the authors move on to the most common faults found in synchronous generators and their impacts on performance The book includes coverage of different modeling tools including the finite element method winding function and magnetic equivalent circuit as well as various types of health monitoring

systems focusing on the magnetic field voltage current shaft flux and vibration Finally Electromagnetic Analysis and Condition Monitoring of Synchronous Generators covers signal processing tools that can help identify hidden patterns caused by faults and machine learning tools enabling automated condition monitoring The book also includes A thorough introduction to condition monitoring in electric machines and its importance to synchronous generators Comprehensive explorations of the classification of synchronous generators including armature arrangement machine construction and applications Practical discussions of different types of electrical and mechanical faults in synchronous generators including short circuit faults eccentricity faults misalignment core related faults and broken damper bar faults In depth examinations of the modeling of healthy and faulty synchronous generators including analytical and numerical methods Perfect for engineers working in electrical machine analysis maintenance and fault detection Electromagnetic Analysis and Condition Monitoring of Synchronous Generators is also an indispensable resource for professors and students in electrical power engineering

**Energy Efficiency in Motor Systems** Peter Radgen, Paolo Bertoldi, 2024-11-06 This book contains selected peer reviewed papers presented at the 12th International Conference on Energy Efficiency in Motor Systems EEMODS 22 held in Stuttgart Germany from May 3 5 2022 As with previous conferences in this series EEMODS 22 provided a scientific forum to discuss and debate the latest developments and impacts of electrical motor systems on energy and the environment energy efficiency policies and programs adopted and planned standards including ISO 50 001 and the technical and commercial advances made in the dissemination and penetration of energy efficient motor systems Topics covered include emerging motor technologies research and innovation in electric motors power electronics and drives pump systems market surveillance and enforcement mechanisms national energy efficiency standards including case studies plus much more The conference is international by nature and aims to attract high quality and innovative contributions from all corners of the globe while the papers facilitate the development of new technologies policies and strategies to increase energy efficiency

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**Maschinen** Germar Müller, Bernd Ponick, 2015-01-29 Dieses bew hrte Handbuch f r Ingenieure der Elektrotechnik liefert als erster Teil der etablierten Buchreihe Elektrische Maschinen eine in sich geschlossene Einf hrung in die Grundlagen elektrischer Maschinen Der Aufbau und die Wirkungsweise der wichtigsten Arten elektrischer Maschinen Transformatoren Gleichstrommaschinen Induktionsmaschinen und Synchronmaschinen werden f r Einsteiger verst ndlich und dennoch mit beispielhafter wissenschaftlicher Exaktheit erl utert Die vorliegende zehnte Auflage wurde um Abschnitte erg nzt die Bezug auf aktuelle technische Entwicklungen nehmen So wurden den Besonderheiten permanenterregter Synchronmaschinen und synchroner Reluktanzmaschinen ihrer gewachsenen Bedeutung entsprechend ebenso eigene Abschnitte gewidmet wie den Anforderungen an die Energieeffizienz Bei den Induktionsmaschinen wurde die Behandlung ohne Vernachl ssigung des St nderwicklungswiderstands sowie die Darstellung des Betriebsverhaltens von doppeltgespeisten Maschinen bearbeitet und erweitert Die Nomenklatur wurde an die der B nde Berechnung elektrischer Maschinen und Theorie elektrischer Maschinen angepasst Federal Register ,2013-12



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