



Welcome to the IEC 60617 database

IEC 60617 contains graphical symbols for use in electrotechnical diagrams. All the parts (01 to 30) of the previously published IEC 60617 have been incorporated into this database that currently includes more than 1 700 symbols. This database is the official source of IEC 60617.

Subscriptions and End-User Restrictions

Access to the database is on a subscription basis. Subscriptions can be purchased through the IEC National Committees, National Commissions, approved Sales Offices, or directly from the IEC. More details about access to IEC 60617, all subscriptions are subject to the conditions applying to the IEC Open Source Products License Agreement.

Scope

The following areas are covered in the database:

- Conductors and connecting devices
- Basic passive components
- Semiconductor and vacuum tubes
- Protection and conversion of electrical energy
- Switchgear, relays and protective devices
- Measuring instruments, lamps and signalling devices
- Telecommunications equipment, switching and peripheral equipment
- Architectural and topographical installation plans and diagrams
- Heavy light elements
- Analogous and hybrid elements

New features and search capability

The incorporation of the symbols into the database has been accompanied by the addition of a considerable amount of new material not present in the previous publication (symbol names, alternative names, remarks, notes, etc.) and other related symbols and application notes. The database also provides important notes (by usage, function and application) and a search facility. It is therefore a much richer and more user friendly tool for those concerned to understand and apply graphical symbols in electrotechnical diagrams.

Maintenance

This database is maintained by a validation team appointed by the IEC National Committees. Requests for modifications and new symbols are processed via change requests addressed to the validation team by IEC National Committees and TCs.

National Committees

National Committees should send a list of staff members who can be contacted to update the database. The list should include the name and address for each person (company is not currently accepted) dealing with documents on the IEC web site. The list should be sent by e-mail to:

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Shasha Hu



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The Enigmatic Realm of **Iec 60617 Graphical Symbols For Diagrams Iec**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Iec 60617 Graphical Symbols For Diagrams Iec** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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