

milton the complete shorter poems longman annotat Latest Edition

milton the complete shorter poems longman annotat is an essential resource for students, scholars, and poetry enthusiasts seeking a comprehensive understanding of John Milton's shorter poetic works. This edition, published by Longman, offers a meticulously curated collection of Milton's concise yet profound poems, accompanied by detailed annotations that illuminate their historical context, literary significance, and thematic depth. Whether you are studying Milton for academic purposes or exploring his poetic genius for personal enrichment, this annotated volume provides invaluable insights that deepen appreciation and comprehension.

Overview of Milton's Shorter Poems

Who Was John Milton?

John Milton (1608-1674) stands as one of the most influential poets in the English language. His works span epic poetry, sonnets, and shorter lyrical pieces that reveal his mastery of language, his intellectual pursuits, and his engagement with political and religious issues of his time. While his epic *Paradise Lost* is renowned worldwide, his shorter poems—ranging from sonnets and elegies to religious hymns—offer a more personal and varied glimpse into his poetic voice.

Significance of Shorter Poems in Milton's Oeuvre

Milton's shorter poems serve multiple purposes:

- They reflect his personal thoughts and emotions.
- They showcase his mastery of poetic forms like sonnets and blank verse.
- They often explore themes such as love, mortality, faith, and political ideology.
- They provide insight into his beliefs, personality, and responses to contemporary events.

This collection, therefore, is vital for understanding the full scope of Milton's literary achievements and the nuanced layers of his poetic expression.

Features of the Longman Annotated Edition

Comprehensive Annotations

One of the standout features of the Milton: The Complete Shorter Poems (Longman edition) is its detailed annotations. These notes:

- Clarify archaic language or obscure references.
- Provide historical context, such as political upheavals or Milton's personal life.
- Explain literary devices and poetic techniques used.
- Highlight thematic connections across different poems.

Accessible Layout

The edition is designed to be reader-friendly, with:

- Clear separation of poems.
- Thematic grouping where relevant.
- Footnotes that are easy to navigate.
- An introduction that situates Milton's shorter poems within his overall oeuvre.

Critical Essays and Commentary

In addition to annotations, the book includes essays that analyze:

- Milton's religious beliefs.
- His political views.
- His poetic style and innovations.
- The influence of classical literature on his work.

These features make the edition an invaluable tool for both beginners and advanced scholars.

Major Shorter Poems Included in the Collection

Sonnet Series

Milton's sonnets are among his most celebrated shorter works, showcasing his mastery of the form and his poetic voice.

Notable Sonnets:

- Sonnet 7 ("How soon hath Time"): Reflects on mortality and the passage of time.
- Sonnet 19 ("When I Consider How My Light is Spent"): Explores themes of patience, faith, and divine purpose.
- Sonnet 23 ("I fondly do rejoice"): Addresses themes of love and personal longing.

Religious and Devotional Poems

Milton's faith deeply influenced his poetry, evident in works like:

- On the Morning of Christ's Nativity: Celebrates the birth of Christ and the hope of salvation.
- Hymn on the Nativity: A lyrical hymn emphasizing divine intervention and hope.

Political and Personal Poems

Many shorter poems reflect Milton's political ideals and personal beliefs:

- Lycidas: An elegy mourning the death of a friend, also touching on themes of mortality and poetic vocation.
- Epitaph on the Admirable Dr. Donne: Honors John Donne, emphasizing the importance of poetry and religious devotion.

Miscellaneous Poems

Other notable works include:

- The Allegro and The Penseroso: Juxtapose joyful and contemplative moods.
- Il Penseroso: Emphasizes solitude and reflection.

Analyzing Milton's Poetic Techniques

Use of Classical Influences

Milton was heavily influenced by classical literature and often incorporated:

- Allusions to Greek and Roman mythology.
- Classical poetic forms and meters.
- Elevated diction and rhetorical devices.

Language and Style

Milton's language in these shorter poems is characterized by:

- Formal, elevated style.
- Rich imagery and metaphor.
- Use of blank verse and sonnet form to achieve musicality and emphasis.

Themes Explored

Common themes across Milton's shorter poems include:

- The transient nature of life.
- The importance of faith and divine purpose.
- Political liberty and justice.
- Personal reflection and moral virtue.

How to Use Longman's Annotated Edition for Study

For Students

- Close Reading: Use annotations to understand complex language.
- Essay Writing: Refer to critical commentary for thematic ideas and historical context.
- Exam Preparation: Review footnotes and essays for exam insights.

For Scholars

- Research: Utilize annotations as a starting point for in-depth analysis.
- Comparative Studies: Explore thematic links across Milton's shorter poems.
- Teaching: Use the edition's structured layout and notes for lectures and seminars.

Why Choose the Longman Annotated Edition?

- Reliability: Edited by experts, ensuring accuracy and depth.
- Comprehensiveness: Covers a wide range of Milton's shorter works.
- Educational Value: Ideal for both classroom use and independent study.

- Enhanced Understanding: Annotations demystify complex references and language.

Conclusion

Milton the complete shorter poems longman annotat offers an invaluable window into the poetic mind of John Milton through its detailed annotations and carefully curated selection of poems. This edition not only makes Milton's shorter works accessible but also enriches understanding by providing historical, literary, and thematic insights. Whether you are a student embarking on Milton's poetry journey, a scholar conducting research, or an enthusiast seeking deeper appreciation, this resource stands as an essential companion. Its combination of comprehensive content and scholarly commentary ensures that readers can appreciate Milton's poetic genius in all its richness and complexity.

Milton: The Complete Shorter Poems Longman Annotated ? An In-Depth Review and Critical Analysis

The landscape of English poetry is richly textured with the works of John Milton, a towering figure whose influence transcends centuries. Among his vast corpus, his shorter poems—though often overshadowed by his epic masterpieces—offer a nuanced insight into his literary genius, theological concerns, and political convictions. The Milton: The Complete Shorter Poems Longman Annotated edition serves as an essential resource for scholars, students, and poetry enthusiasts alike, providing comprehensive annotations that deepen our understanding of these compact but profound texts. This article aims to dissect the significance of this edition, explore its key features, and evaluate its contribution to Milton studies.

Understanding the Significance of Milton's Shorter Poems

Milton's shorter poems encompass a diverse array of themes—love, loss, divine justice, political commentary, and personal reflection. Unlike his monumental epics, these works are often more intimate, revealing the poet's internal struggles and philosophical musings. They serve as vital windows into Milton's evolving worldview and poetic technique.

Some of the most notable shorter poems include:

- "On the Morning of Christ's Nativity" ? A celebration of Christ's birth infused with theological symbolism.
- "L'Allegro" and "Il Penseroso" ? Contrasting visions of joy and contemplation.
- " Lycidas" ? An elegy mourning a friend, blending personal grief with political and religious themes.
- "A Prayer for Purity" ? A plea for spiritual clarity.

- "Epitaph on the Marchioness of Newcastle" ? An example of Milton's occasional poetry.

These poems, though brief, are densely layered with meaning, offering fertile ground for literary analysis.

Features of the Longman Annotated Edition

The Longman Annotated edition of Milton's shorter poems is distinguished by its scholarly rigor and accessibility. It aims to bridge the gap between academic research and general readership by providing detailed annotations, contextual information, and critical commentary. Key features include:

- Comprehensive Annotations: Each poem is accompanied by detailed notes elucidating archaic language, historical references, and literary allusions. These annotations help modern readers navigate Milton's complex diction and thematic depth.
- Historical and Cultural Context: The edition situates Milton's poems within their political, religious, and social milieus, particularly the tumultuous period of the English Civil War, the Interregnum, and Restoration.
- Critical Essays: The collection includes essays that analyze recurring motifs, Milton's poetic philosophy, and the influence of his theological beliefs on his shorter works.
- Textual Variants and Footnotes: Variants from different manuscripts are discussed, allowing readers to appreciate textual variations and editorial choices.
- Glossaries and Appendices: Definitions of obscure words and references are provided, along with supplementary materials for further study.

This combination of features makes the Longman Annotated edition a valuable tool for in-depth study and teaching.

Deep Dive into Selected Poems

"L'Allegro" and "Il Penseroso": A Duality Explored

Milton's pairing of "L'Allegro" and "Il Penseroso" exemplifies his mastery of contrasting poetic visions. The former celebrates lively, joyful aspects of life—music, merriment, and social pleasure—while the latter explores solitude, introspection, and contemplative thought.

Annotations highlight:

- The philosophical underpinnings of the duality—reflecting Milton's own internal conflict between active engagement and reflective withdrawal.
- Literary devices such as imagery and meter that reinforce their respective moods.
- Classical influences, including references to Greek and Roman mythology.

Critical insight: The juxtaposition underscores Milton's view of a balanced life—neither unbridled pleasure nor total withdrawal is sufficient alone; harmony is key.

"Lycidas": An Elegy of Personal and Political Significance

Perhaps Milton's most renowned short poem, "Lycidas," is an elegy mourning a friend's death but also a reflection on poetic vocation and religious faith.

Annotations emphasize:

- The pastoral tradition and Milton's deviation from it.
- Biblical allusions, including references to the Book of Revelation.
- The political implications, as Lycidas was a fellow student and advocate of the Puritan cause.

Critical analysis suggests that "Lycidas" functions on multiple levels—personal grief, poetic manifesto, and theological meditation—making it a complex and layered work.

Thematic and Stylistic Features in Milton's Shorter Poems

Milton's shorter poems are characterized by several recurring themes and stylistic traits:

Themes

- Divine Justice and Providence: Poems like "On the Morning of Christ's Nativity" reflect Milton's theological worldview.
- Personal Reflection and Moral Inquiry: Poems such as "A Prayer for Purity" reveal Milton's spiritual struggles.

- Political and Social Commentary: Occasional poems respond to contemporary events and Milton's own political stance.
- Love and Friendship: Poems like "L'Allegro" and "Il Penseroso" explore human passions and contemplative life.

Stylistic Traits

- Elevated Diction: Milton's use of formal, often archaic language elevates the tone.
- Complex Syntax: Long, intricate sentences challenge the reader but reward close reading.
- Rich Imagery and Symbolism: Visual and theological symbols deepen the poems' meanings.
- Use of Classical Forms: Adaptation of Petrarchan sonnets, pastoral elegies, and lyric structures.

The annotations in the Longman edition clarify these stylistic features, facilitating a nuanced understanding.

Evaluating the Edition's Contribution to Milton Scholarship

The Longman Annotated edition of Milton's shorter poems significantly advances Milton scholarship by providing:

- Accessibility: The detailed annotations make complex texts approachable for students and new readers.
- Depth of Analysis: Critical essays and contextual information foster a comprehensive understanding.
- Textual Transparency: Presentation of variants and manuscript evidence enhances scholarly rigor.
- Interdisciplinary Insights: Integration of historical, theological, and literary perspectives enriches interpretation.

Limitations: While the edition is thorough, some readers may desire even more extensive scholarly commentary or comparative analyses with Milton's epic works. Nonetheless, it remains a cornerstone resource.

Conclusion: A Valuable Resource for Diverse Readers

The Milton: The Complete Shorter Poems Longman Annotated edition stands out as a meticulously curated collection that balances scholarly depth with readability. Its detailed annotations, contextual essays, and comprehensive apparatus make it indispensable for those seeking to understand Milton's poetic craft on a deeper level.

Whether you are a student beginning your Milton journey, a seasoned scholar conducting detailed research, or a casual reader exploring his shorter works, this edition offers valuable insights and guidance. It illuminates the richness of Milton's shorter poems, revealing their enduring relevance and literary mastery.

In sum, this edition not only preserves Milton's poetic legacy but also enhances it, inviting readers to engage with his works in a reflective, informed manner. It is, without doubt, a significant contribution to Milton studies and a testament to the enduring power of his shorter poetry.

QuestionAnswer What is the focus of 'Milton: The Complete Shorter Poems' in the Longman Annotated edition? This edition provides comprehensive annotations and analyses of John Milton's shorter poems, offering insights into their themes, language, and historical context. How does the Longman Annotated edition enhance understanding of Milton's shorter poems? It includes detailed footnotes, historical background, and critical commentary that help readers grasp the poetic techniques and significance of each poem. Which poems are typically included in 'Milton: The Complete Shorter Poems' annotated edition? The collection generally features Milton's well-known shorter works such as 'L'Allegro,' 'Il Penseroso,' 'Lycidas,' 'On the Morning of Christ's Nativity,' and others. Why is Milton's poetry considered important in English literary history? Milton's poetry is celebrated for its innovative language, complex themes of liberty and faith, and its influence on subsequent English literature and poetic forms. What insights does the Longman annotation provide about Milton's religious themes in his shorter poems? The annotations explore Milton's deep religious beliefs, his use of biblical references, and how these themes shape the moral and spiritual messages of his poems. Is the Longman Annotated edition suitable for students studying Milton for exams? Yes, it is particularly useful for students as it offers detailed explanations, context, and analysis that support exam preparation and deepen comprehension. How does the annotated edition help readers appreciate Milton's poetic style and language choices? The annotations highlight Milton's use of diction, imagery, meter, and rhetorical devices, enabling readers to appreciate the craftsmanship behind his shorter poems.

Related keywords: Milton, complete poems, shorter poems, Longman annotation, John Milton, poetry collection, literary analysis, classic poetry, English literature, 17th-century poetry

ELECTRICAL DRAWING SYMBOL FOR INDUSTRIAL SOCKET OUTLET

Electrical drawing symbol for industrial socket outlet plays a crucial role in accurately representing electrical components within technical diagrams, especially in industrial settings. Understanding these symbols ensures proper installation, maintenance, and troubleshooting of

electrical systems. This article provides a comprehensive overview of the electrical drawing symbols used for industrial socket outlets, their significance, standard representations, and best practices for interpretation and application.

Understanding Electrical Drawing Symbols

What Are Electrical Drawing Symbols?

Electrical drawing symbols are standardized icons used in electrical schematics and diagrams to represent various electrical devices, components, and systems. They serve as visual shorthand that simplifies complex wiring layouts, making it easier for engineers, electricians, and technicians to interpret and communicate electrical designs.

The Importance of Standardization

Standardized symbols ensure consistency across drawings, facilitate clear communication among stakeholders, and reduce errors during installation and maintenance. Organizations such as the International Electrotechnical Commission (IEC) and the National Electrical Manufacturers Association (NEMA) provide guidelines for these symbols.

Specifics of Symbols for Industrial Socket Outlets

What Is an Industrial Socket Outlet?

An industrial socket outlet is a power receptacle designed to supply electrical power to industrial equipment, machinery, or systems. Unlike domestic sockets, industrial outlets often support higher currents, voltages, and specialized connectors to accommodate heavy-duty applications and ensure safety in industrial environments.

Common Types of Industrial Socket Outlets

- Three-phase industrial sockets: Used for heavy machinery requiring three-phase power.
- Single-phase industrial sockets: Suitable for lighter industrial equipment.
- Specialized connectors: Including connectors for specific voltages, currents, or safety features.

Standard Electrical Drawing Symbols for Industrial Socket Outlets

IEC Standard Symbols

The IEC provides a set of universally recognized symbols for electrical components, including

industrial sockets:

- **Socket Outlet (General):** Represented by a rectangle with specific terminal indicators.
- **Three-Phase Socket:** Usually depicted with a symbol indicating three-phase connections, often with three lines or pins.
- **Grounded Socket:** Includes an earth symbol to denote grounding or earthing connections.

NEMA and Other Regional Symbols

In North America, NEMA specifications define symbols such as:

- **NEMA Socket Outlet:** Typically shown as a rectangle with specific pin configurations.
- **Industrial Grounding Symbol:** A line with multiple horizontal lines indicating grounding.

Visual Examples of Symbols

While actual graphical symbols are best referenced visually, their general descriptions are as follows:

- **Standard Industrial Socket Symbol:** A rectangle with internal lines representing pins or contacts.
- **Three-Phase Socket Symbol:** Similar to the standard but with three terminal indicators.
- **Grounded Socket Symbol:** The socket symbol combined with an earth ground symbol.

Interpreting Symbols in Electrical Drawings

Reading and Understanding Symbols

To effectively interpret electrical drawings:

- Identify the symbol representing the socket outlet.
- Note any additional features, such as grounding, phase configuration, or special connectors.
- Check the legend or key on the drawing for symbol explanations.
- Trace wiring connections to understand how the socket integrates into the overall system.

Common Annotations and Labels

Symbols may be accompanied by labels indicating:

- Voltage and current ratings
- Phase configuration (single-phase or three-phase)
- Grounding details
- Socket number or identification code

Applications and Best Practices

Designing Electrical Schematics

When creating electrical drawings that include industrial socket outlets:

- Use standardized symbols to ensure clarity.
- Include a comprehensive legend for all symbols used.
- Clearly specify the electrical ratings and configuration.

Installation and Maintenance

For installation and maintenance:

- Refer to the symbols to identify the exact type of socket outlet.
- Verify the specifications match the symbols indicated in the drawings.
- Ensure grounding and safety features are correctly represented and implemented.

Compliance and Safety Considerations

Adhering to regional standards and safety codes is vital:

- Use symbols compliant with IEC, NEMA, or local standards.
- Clearly mark grounding and protective features.
- Document any special features or configurations for future reference.

Standards and Regulations Governing Symbols

International Standards

- IEC 60617: Graphical symbols for diagrams.
- ISO 14617: Electrical component symbols.

Regional Standards

- NEMA ICS 5: Electrical power connector symbols.
- BS 7671 (UK wiring regulations): Symbols and wiring practices.

Conclusion

Understanding the electrical drawing symbol for industrial socket outlets is essential for accurate design, installation, and maintenance of industrial electrical systems. These symbols convey critical information about the type, configuration, and safety features of socket outlets, ensuring the system's reliability and safety. By familiarizing oneself with standard symbols from IEC, NEMA, and regional standards, professionals can effectively interpret and create clear, compliant electrical diagrams that support efficient and safe industrial operations. Proper use and interpretation of these symbols contribute significantly to the success of electrical projects and the safety of personnel and equipment.

Electrical Drawing Symbol for Industrial Socket Outlet: A Comprehensive Guide

In the world of electrical engineering and industrial design, clarity and standardization are paramount. One key aspect that ensures seamless communication among engineers, electricians, and project managers is the use of standardized electrical drawing symbols. Among these, the electrical drawing symbol for industrial socket outlet holds particular significance, as it represents a vital component used across various industrial settings. Proper understanding and interpretation of this symbol facilitate accurate installation, maintenance, and troubleshooting processes, ensuring safety and efficiency in industrial electrical systems.

Understanding the Importance of Electrical Drawing Symbols

Electrical drawings serve as the blueprint for any electrical installation project. They visually convey complex wiring layouts, component locations, and circuit connections, enabling professionals to implement designs accurately. The symbols used in these drawings are standardized representations of electrical devices, allowing universal understanding regardless of language barriers or regional differences.

The electrical drawing symbol for industrial socket outlet specifically indicates where power outlets are to be installed in an industrial setting, such as factories, warehouses, or manufacturing plants. These outlets are designed to handle high loads and are built to meet strict safety standards, making their correct identification in drawings crucial.

What Is an Industrial Socket Outlet?

Before diving into the specific symbol, it's essential to understand what an industrial socket outlet entails:

- Definition: An industrial socket outlet is a power connection point designed for heavy-duty electrical appliances and machinery. Unlike standard domestic outlets, these are built to withstand higher currents, more rigorous environments, and often feature specialized connectors for industrial equipment.

- Features:

- Higher current ratings (often 16A, 32A, or higher)
- Robust casing for durability
- Locking mechanisms to prevent accidental disconnection
- Compatibility with industrial plugs and connectors

Because of their critical role in industrial operations, accurately representing these outlets in electrical drawings ensures proper installation and safety compliance.

The Standard Electrical Drawing Symbol for Industrial Socket Outlet

Visual Representation

The symbol for an industrial socket outlet is typically standardized according to regional or international codes, such as IEC (International Electrotechnical Commission), ANSI (American National Standards Institute), or BS (British Standards).

Common symbol features include:

- A circle or rectangle indicating the outlet location
- A connection point or terminal symbol
- An indication of current capacity or type (sometimes shown via annotations)

Sample depiction:

- A circle with a line extending downward, sometimes with a small rectangle inside
- A symbol resembling a power outlet with specific markings to denote industrial use

Variations

While the core concept remains consistent, variations may exist depending on the standard used or

specific project requirements. For example:

- IEC Symbols: Often include a circle with a number indicating the current rating
- ANSI Symbols: May feature a specific icon resembling a power socket with labels
- British Standards: Use a combination of a circle and a letter or number code

How to Read and Interpret the Symbol

Understanding the symbol involves recognizing its components:

- Shape: Usually a circle or rectangle indicating the outlet location
- Connection Mark: Lines or marks representing wiring or terminal connections
- Annotations: Labels indicating current ratings, voltage, or special features
- Positioning: The symbol's placement on the drawing correlates with actual physical locations

Interpreting these symbols correctly ensures that installation aligns with the design intent and safety standards.

Practical Applications of the Symbol in Industrial Electrical Drawings

- Planning and Design

Engineers incorporate the electrical drawing symbol for industrial socket outlet during the design phase to specify where outlets should be installed, considering factors such as:

- Accessibility for machinery
- Load distribution
- Safety clearance zones

- Installation

Electricians use these symbols as a reference during installation, verifying that outlets are positioned according to the plan and that wiring connections match the schematic.

- Maintenance and Troubleshooting

Clear symbol documentation simplifies fault localization, allowing maintenance teams to identify specific outlets and their specifications quickly.

Regional Standards and Symbol Variations

Different regions may have their own standards, which can influence the appearance of the electrical drawing symbol for industrial socket outlet:

Region	Standard	Typical Symbol Features	Notes
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IEC	IEC 60617	Circular symbol with specific annotations	Widely used internationally
USA	ANSI/IEEE	Power outlet icon with detailed markings	Common in North America
UK	BS 7671	Circle with letter codes (e.g., 'SP' for socket outlet)	British standards

Understanding these variations ensures accurate interpretation across different projects and regions.

Best Practices for Using Electrical Symbols for Industrial Socket Outlets

- Consistency: Always adhere to the chosen standard for symbols throughout the drawing set.
- Clarity: Use clear, legible symbols with appropriate labels and annotations.
- Documentation: Include a legend or key explaining all symbols used, especially if multiple standards are involved.
- Update Regularly: Keep drawings updated to reflect any changes in outlet locations or specifications.

Summary: Key Takeaways

- The electrical drawing symbol for industrial socket outlet is a standardized graphic that indicates the location and type of power outlets designed for industrial environments.
- Proper understanding of this symbol facilitates accurate planning, installation, maintenance, and troubleshooting.
- Variations in symbols exist based on regional standards like IEC, ANSI, or BS, so familiarity with these is essential.
- Incorporating clear symbols and annotations into electrical drawings enhances safety, efficiency,

and communication across all project phases.

Final Thoughts

Mastering the electrical drawing symbol for industrial socket outlet is a fundamental skill for electrical engineers and technicians involved in industrial projects. It ensures that all stakeholders can interpret technical drawings accurately, leading to safer installations and reliable power distribution systems. As industries evolve and require more sophisticated electrical infrastructure, standardized symbols will continue to play a vital role in bridging the gap between design intent and real-world implementation.

Remember: Clear, standardized, and well-documented electrical symbols are the backbone of effective electrical systems in industrial environments. Properly understanding and utilizing these symbols is key to ensuring operational safety, compliance, and efficiency.

QuestionAnswer What is the standard symbol used to represent an industrial socket outlet in electrical drawings? The standard symbol for an industrial socket outlet typically appears as a circle with specific markings or annotations indicating the socket type, such as a rectangle with a small circle or a specific label like 'SO' to denote socket outlets, following IEC or local standards. How can I differentiate between different types of industrial socket outlets in electrical drawings? Different types of industrial socket outlets are distinguished by unique symbols, labels, or annotations that specify voltage, current ratings, or socket type (e.g., 3-phase, single-phase). Refer to the standard symbol set and legend provided in the electrical drawing documentation. Are there international standards for electrical drawing symbols for industrial socket outlets? Yes, standards such as IEC 60617 and ANSI/IEEE provide standardized symbols for electrical components, including industrial socket outlets, ensuring consistency and clarity across technical drawings globally. What should I consider when interpreting electrical drawing symbols for industrial socket outlets? When interpreting these symbols, consider accompanying labels, legends, and notes that specify voltage, current capacity, phase, and whether the socket is fixed or portable, to accurately understand the installation requirements. Can the symbol for an industrial socket outlet vary based on the industry or country? Yes, symbols can vary depending on regional standards and industry practices. Always refer to the relevant local or international standards and the drawing legend to correctly identify the socket outlet symbol used in a specific electrical drawing.

Related keywords: electrical symbol, industrial socket, outlet symbol, electrical diagram, wiring diagram, electrical schematic, power outlet symbol, industrial electrical symbol, electrical drawing, socket outlet icon

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