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Electrical Equipment Handbook: Troubleshooting and Maintenance provides you with the state-of-the-art information for achieving the highest performance from your transformers, motors, speed drives, generator, rectifiers, and inverters. With this book in hand you'll understand various diagnostic testing methods and inspection techniques as well as advance fault detection techniques critical components and common failure modes.

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This handbook aims to maximize a company's energy output whilst ensuring the reliability and longevity of industrial electrical equipment. It covers various types of transformers, motors, variable-speed drives, generators, rectifiers, inverters and uninterruptible power systems. It also explains diagnostic testing and inspection, advanced-fault detection techniques,

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critic.

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Keeping your equipment running efficiently and smoothly could make the difference between profit and loss.

Electrical Equipment Handbook: Troubleshooting and Maintenance provides you with the state-of-the-art information for achieving the highest performance from your transformers, motors, speed drives, generator, rectifiers, and inverters.

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Figure 1.1 illustrates a ... Electrical Equipment Handbook - Troubleshooting & Maintenance

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power systems, as well as fault
detection techniques, critical
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motors, speed drives, generator,
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CURRENT AND RESISTANCE The electric current i is established in a conductor when a net charge q passes through it in time t . Thus, the current is $i = \frac{q}{t}$. The units for the parameters are i : amperes (A) q : coulombs (C) t : seconds (s) The electric field exerts a force on the electrons to move them through the conductor. A positive charge moving in one direction has the same effect as a negative charge ...

CHAPTER 1 FUNDAMENTALS OF ELECTRIC SYSTEMS

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A technician following the “divide-and-conquer” troubleshooting strategy begins by measuring voltage across the lower resistor (finding 0 volts), then measuring voltage across both resistors (finding 12 volts): Based on these measurements, the technician concludes that the upper resistor must be failed open.

Basic Troubleshooting Strategies Worksheet - Basic Electricity

This handbook contains all the essential components of electrical equipment. Its' detail illustrations and examples gives the reader a comprehension view of electrical equipment. The book starts with the basics of machinery principles and then provides details of transformers, motors, generators, fuses, circuit breakers and variable speed drives.

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working with any type of electrical
equipment and systems are covered in
the Electrical Equipment Handbook:
Troubleshooting & Maintenance. The
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relying on complex math equations.

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troubleshooting training for mechanics.
A comprehensive review of basic DC
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This is an excellent, practical handbook on electrical equipment. It contains clear descriptions of how electrical components are constructed, how they work, how to maintain them, and how to troubleshoot them. Points in the text are illustrated through numerous detailed photographs, drawings and graphs.

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"Electrical Equipment Handbook: Troubleshooting and Maintenance" provides you with the state-of-the-art information for achieving the highest performance from your transformers, motors, speed drives, generator, rectifiers, and inverters.

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