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Renewal Period: 3 years. The Certifying
Technical Employee Competence
(CertTEC), Basic Electricity and
Electronics - Alternating Current (BEE-
AC) certification is an entry-level
credential designed...

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Module 6 Introduction To
Summary: Future Electronics

Technicians will learn basic knowledge in
electricity, electronics and computers.

Electronics Technician Communications
(ETR) Length: 9 Weeks. Summary: Naval
personnel will learn skills in electricity,
electronics and computer technical
knowledge. They learn and prepare for
communication specialties in addition to
a possible assignment on fast attack or
ballistic missile submarines.

Navy A School: A List of All 24 Locations + Training Summary

Upon completion of the initial 7-9 week
Recruit Training (known as Boot Camp),
those pursuing positions in the Navy
electronics field report to Apprentice
Technical Training in Great Lakes, Ill., to
receive 9 weeks of instruction in basic
electronics, maintenance and
troubleshooting. From there ETs move
on to "A" school for 42 weeks of
advanced technical training, covering
areas including communications and
radar technology.

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The exam tests applicant's hands-on troubleshooting skills and validates applicant's knowledge of various digital electricity and electronics theories, safety precautions, conversions, diagrams,...

Navy COOL Snapshot - Basic Electricity and Electronics ...

Start studying NAVEDTRA 14176A, NAVY ELECTRICITY AND ELECTRONICS TRAINING SERIES. MODULE 4-ELECTRICAL CONDUCTORS, WIRING TECHNIQUES, AND SCHEMATIC READING Chapter 1. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

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