Mike Holt's

UNDERSTANDING ELECTRICAL THEORY

Video Library

RETURN TO THE FUNDAMENTALS...

Do you know how to keep yourself safe from the dangers of electricity?

Do you know where electricity comes from, why wires get hot, why breakers trip or why lights sometimes blink?

This program explains the theory behind these questions and gives you the knowledge to understand the answers.

At the end of the program you'll:

- Understand the principles behind how electricity works
- Be ready to correctly apply the rules in the National Electrical Code® to the work you do every day
- Know how to perform calculations using the formula wheel
- Become a better troubleshooter
- Have an understanding of electrical safety required to complete a successful installation

Who should have this product? Whether you're a first-year apprentice still struggling to understand the difference between a volt or ampere, or a veteran journeyman trying to sharpen your troubleshooting skills, this product has something for you.

We Make It Easy...

- ☐ **Hundreds of Illustrations.** Detailed, instructional images and graphics display the concepts being taught, and help you visualize the application.
- ☐ **Practical Examples.** Reinforce your understanding of the concept with sample calculations and case studies.
- ☐ **Tips, Words of Caution and Comments.** Highlight the topic being discussed with practical suggestions, areas of concern, and observations from the field.
- ☐ **Videos.** Showcase estimating professionals as they analyze the steps involved in mastering this important topic.
- Questions. Chapter Review Questions help you test your knowledge.



I am learning so much. I will tell anyone I come across that is seriously into this trade to take this course - your program is excellent!

— Michael M.

PROGRAM INCLUDES:

- Textbook
- Digital book
- Streaming videos
- Digital answer key

Product Code: [THLIBMM]

Price: \$325.00

Order Today MikeHolt.com/Theory

"....as for me and my house, we will serve the Lord." [Joshua 24:15]