



Mike Holt's Illustrated Guide to Understanding Low Voltage and Power Limited Systems, Based on the 2005 NEC w/Answer Key

By Mike Holt

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Editorial Review

About the Author

Mike Holt worked his way up through the electrical trade from an apprentice electrician to a master electrician and electrical inspector. Mike did not complete high school due to circumstances. Realizing that success depends on one's education, he immediately attained his GED, and ten years later he attended the University of Miami's Graduate School for a Masters in Business Administration (MBA). Mike continues today to stay current in all aspects of his education. Because of his education experiences, he understands the needs of his students, and strongly encourages and motivates them to continue their own education.

EDUCATOR

Mike is nationally recognized as one of America's most knowledgeable electrical trainers and has touched the lives of many thousands of electricians, inspectors, contractors and engineers. His dynamic and animated teaching style is relaxed, direct and fun. The quality that sets Mike apart from the others is his ability to motivate his students to become successful.

CODE EXPERT

Mike has devoted his career to studying and understanding the National Electrical Code, the foundation of the electrical industry. Researching the NEC all these years and understanding its background has not only made Mike an expert, but it has earned him the respect of his peers. **AUTHOR**

Mike is a well-respected author and developer of software, books and video training programs. He has mastered the art of explaining the complicated in a simple but direct style. His ability to simplify technical concepts makes him one of America's most sought after speaker and writer in the electrical trade. His extensive use of illustration in all of his training programs makes learning fun. His articles have been seen in numerous magazines, such as Electrical Construction & Maintenance (EC&M), CEE News, Electrical Design and Installation (EDI), Electrical Contractor (EC), International Association of Electrical Inspectors (IAEI News), The Electrical Distributor (TED) and Power Quality (PQ) Magazine.

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