

# MIKE HOLT BASIC ELECTRICAL THEORY

MIKE HOLT BASIC ELECTRICAL THEORY Mike Holt Basic Electrical Theory serves as a foundational pillar for anyone pursuing a career in electrical engineering, electrical trades, or safety compliance. Understanding the core principles of electricity is essential for ensuring safe, efficient, and effective electrical work. Mike Holt, a renowned educator in the electrical industry, emphasizes simplicity and clarity in teaching electrical fundamentals, making complex concepts accessible for learners at all levels. This article explores the essential elements of Mike Holt's Basic Electrical Theory, providing valuable insights for students, electricians, and industry professionals alike.

**UNDERSTANDING ELECTRICITY: THE FOUNDATION OF ELECTRICAL THEORY**

**What Is Electricity?** Electricity is the flow of electrical power or charge. It is a form of energy resulting from the movement of electrons within a conductor, such as copper or aluminum wires. Electricity is used universally for lighting, heating, powering appliances, and industrial processes.

**The Basics of Electrical Charge - Electrons and Protons:** The fundamental particles involved in electrical phenomena are electrons (negative charge) and protons (positive charge).

**- Electrical Charge:** The property of matter that causes it to experience a force when placed in an electric and magnetic field.

**- Charge Conservation:** Electric charge cannot be created or destroyed, only transferred from one object to another.

**ELECTRICAL CIRCUITS AND THEIR COMPONENTS**

**What Is an Electrical Circuit?** An electrical circuit is a closed loop that allows current to flow from a power source through various electrical devices and back to the source. Circuits can be simple or complex, depending on their design and purpose.

**Basic Components of Circuits**

**Power Source:** Provides voltage, such as a battery or generator.

**Conductors:** Wires that carry current.

**Load:** Devices that consume electrical energy, such as lamps or motors.

**Switches:** Control devices that open or close the circuit.

**Protective Devices:** Fuses or circuit breakers that prevent overloads.

**Understanding Voltage, Current, and Resistance**

VOLTAGE (V) VOLTAGE, ALSO KNOWN AS ELECTRIC POTENTIAL DIFFERENCE, IS THE FORCE THAT PUSHES ELECTRONS THROUGH A CONDUCTOR. IT IS MEASURED IN VOLTS (V). THINK OF VOLTAGE AS THE PRESSURE THAT DRIVES CURRENT FLOW. CURRENT (I) CURRENT IS THE FLOW RATE OF ELECTRONS THROUGH A CONDUCTOR, MEASURED IN AMPERES (A). IT INDICATES HOW MANY ELECTRONS PASS A POINT IN THE CIRCUIT PER SECOND. RESISTANCE (R) RESISTANCE IS THE OPPOSITION TO CURRENT FLOW WITHIN A CONDUCTOR, MEASURED IN OHMS ( $\Omega$ ). MATERIALS LIKE COPPER HAVE LOW RESISTANCE, MAKING THEM IDEAL CONDUCTORS. THE RELATIONSHIP: OHM'S LAW ONE OF THE MOST FUNDAMENTAL PRINCIPLES IN ELECTRICAL THEORY IS OHM'S LAW:  $V = I \times R$  VOLTAGE EQUALS CURRENT TIMES RESISTANCE. THIS RELATIONSHIP HELPS ELECTRICIANS CALCULATE ONE QUANTITY IF THE OTHER TWO ARE KNOWN, CRITICAL FOR DESIGNING AND TROUBLESHOOTING CIRCUITS. POWER IN ELECTRICAL SYSTEMS ELECTRICAL POWER (P) POWER REPRESENTS THE RATE AT WHICH ELECTRICAL ENERGY IS TRANSFERRED OR CONVERTED, MEASURED IN WATTS (W). IT CAN BE CALCULATED USING:  $P = V \times I$  IN PRACTICAL TERMS, POWER DETERMINES HOW MUCH ENERGY A DEVICE CONSUMES OR PROVIDES OVER TIME. EFFICIENCY AND POWER LOSS ELECTRICAL SYSTEMS ARE DESIGNED TO MAXIMIZE EFFICIENCY, MINIMIZING POWER LOSS DUE TO RESISTANCE IN CONDUCTORS AND COMPONENTS. PROPER SIZING OF WIRES AND COMPONENTS ENSURES SAFETY AND ENERGY SAVINGS. ALTERNATING CURRENT (AC) VS. DIRECT CURRENT (DC) DIRECT CURRENT (DC) DC FLOWS IN A CONSTANT DIRECTION AND IS COMMONLY USED IN BATTERIES, ELECTRONIC DEVICES, AND SOLAR POWER SYSTEMS. ALTERNATING CURRENT (AC) AC PERIODICALLY REVERSES DIRECTION AND IS USED FOR POWER DISTRIBUTION IN HOMES AND INDUSTRIES. THE STANDARD FREQUENCY IN MANY REGIONS IS 60 Hz, MEANING THE CURRENT REVERSES 60 TIMES PER SECOND. KEY DIFFERENCES DC IS STEADY, WHILE AC VARIES SINUSOIDALLY. AC CAN BE TRANSFORMED TO DIFFERENT VOLTAGES EFFICIENTLY, MAKING IT SUITABLE FOR POWER TRANSMISSION. DEVICES LIKE MOTORS OFTEN OPERATE ON AC, WHEREAS ELECTRONIC CIRCUITS TYPICALLY USE DC. ELECTRICAL SAFETY PRINCIPLES THE IMPORTANCE OF GROUNDING GROUNDING PROVIDES A SAFE PATH FOR FAULT CURRENT, PREVENTING ELECTRIC SHOCK AND EQUIPMENT DAMAGE. PROPER GROUNDING IS A FUNDAMENTAL SAFETY PRACTICE. PROTECTION DEVICES - FUSES: MELT AND DISCONNECT WHEN CURRENT EXCEEDS SAFE LEVELS. - CIRCUIT BREAKERS: TRIP TO DISCONNECT POWER DURING OVERLOADS OR FAULTS. - GROUND-FAULT CIRCUIT INTERRUPTERS (GFCIs): DETECT LEAKAGE CURRENTS AND SHUT OFF POWER TO PREVENT SHOCKS.

PERSONAL SAFETY TIPS - ALWAYS TURN OFF POWER BEFORE WORKING ON CIRCUITS. - USE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT (PPE). - FOLLOW ELECTRICAL CODES AND STANDARDS, SUCH AS NEC (NATIONAL ELECTRICAL CODE). 4 PRACTICAL APPLICATIONS AND TROUBLESHOOTING COMMON ELECTRICAL PROBLEMS BROKEN OR LOOSE CONNECTIONS SHORT CIRCUITS OVERLOADED CIRCUITS FAULTY COMPONENTS BASIC TROUBLESHOOTING STEPS IDENTIFY THE PROBLEM AREA USING WIRING DIAGRAMS AND MEASUREMENTS. 1. INSPECT CONNECTIONS FOR LOOSENESS OR DAMAGE. 2. TEST COMPONENTS WITH APPROPRIATE METERS (MULTIMETERS, CLAMP METERS). 3. REPAIR OR REPLACE FAULTY PARTS. 4. VERIFY SYSTEM OPERATION AND SAFETY COMPLIANCE. 5. CONCLUSION UNDERSTANDING MIKE HOLT'S BASIC ELECTRICAL THEORY PROVIDES A SOLID FOUNDATION FOR SAFE AND EFFECTIVE ELECTRICAL WORK. FROM GRASPING FUNDAMENTAL CONCEPTS LIKE VOLTAGE, CURRENT, AND RESISTANCE TO APPLYING PRACTICAL SAFETY MEASURES, THIS KNOWLEDGE IS ESSENTIAL FOR ELECTRICIANS, ENGINEERS, AND MAINTENANCE PERSONNEL. MASTERY OF THESE PRINCIPLES ENSURES THAT ELECTRICAL SYSTEMS OPERATE EFFICIENTLY, SAFELY, AND RELIABLY, SUPPORTING A WIDE RANGE OF APPLICATIONS FROM RESIDENTIAL WIRING TO INDUSTRIAL AUTOMATION. BY CONTINUOUSLY STUDYING AND APPLYING THESE CORE CONCEPTS, PROFESSIONALS CAN IMPROVE THEIR SKILLS, TROUBLESHOOT EFFECTIVELY, AND ADHERE TO INDUSTRY STANDARDS, MAKING ELECTRICAL WORK SAFER AND MORE EFFICIENT. WHETHER YOU'RE JUST STARTING OR LOOKING TO DEEPEN YOUR UNDERSTANDING, EMBRACING MIKE HOLT'S APPROACH TO ELECTRICAL THEORY IS A STEP TOWARD EXCELLENCE IN THE ELECTRICAL INDUSTRY. QUESTIONANSWER WHAT ARE THE FUNDAMENTAL PRINCIPLES OF ELECTRICAL THEORY ACCORDING TO MIKE HOLT? MIKE HOLT EMPHASIZES UNDERSTANDING VOLTAGE, CURRENT, RESISTANCE, AND POWER AS THE CORE PRINCIPLES, HIGHLIGHTING THEIR RELATIONSHIPS THROUGH OHM'S LAW AND THEIR IMPORTANCE IN ELECTRICAL SYSTEMS. HOW DOES MIKE HOLT EXPLAIN THE CONCEPT OF ELECTRICAL CIRCUITS IN BASIC TERMS? HE EXPLAINS THAT ELECTRICAL CIRCUITS ARE CLOSED LOOPS ALLOWING CURRENT TO FLOW, EMPHASIZING THE IMPORTANCE OF PROPER CONNECTIONS, CONDUCTORS, AND UNDERSTANDING SERIES AND PARALLEL CONFIGURATIONS. 5 WHY IS UNDERSTANDING ELECTRICAL SYMBOLS AND DIAGRAMS IMPORTANT IN BASIC ELECTRICAL THEORY? ACCORDING TO MIKE HOLT, MASTERING ELECTRICAL SYMBOLS AND DIAGRAMS IS ESSENTIAL FOR ACCURATELY READING AND INTERPRETING ELECTRICAL PLANS, ENSURING SAFE AND CORRECT INSTALLATIONS AND TROUBLESHOOTING. WHAT ROLE DOES OHM'S LAW PLAY IN MIKE HOLT'S BASIC ELECTRICAL THEORY?

TEACHINGS? OHM'S LAW IS FUNDAMENTAL IN MIKE HOLT'S TEACHINGS, ILLUSTRATING HOW VOLTAGE, CURRENT, AND RESISTANCE RELATE LINEARLY, WHICH IS CRITICAL FOR DESIGNING AND TROUBLESHOOTING ELECTRICAL SYSTEMS. HOW DOES MIKE HOLT RECOMMEND APPLYING BASIC ELECTRICAL THEORY IN REAL-WORLD ELECTRICAL WORK? HE ADVOCATES FOR A SOLID UNDERSTANDING OF THEORY TO ENSURE SAFETY, PROPER SYSTEM DESIGN, AND EFFECTIVE TROUBLESHOOTING, EMPHASIZING HANDS-ON EXPERIENCE COMBINED WITH THEORETICAL KNOWLEDGE FOR BEST RESULTS. MIKE HOLT BASIC ELECTRICAL THEORY: A COMPREHENSIVE REVIEW ELECTRICAL THEORY FORMS THE BACKBONE OF THE ELECTRICAL INDUSTRY, UNDERPINNING EVERYTHING FROM RESIDENTIAL WIRING TO COMPLEX INDUSTRIAL SYSTEMS. AMONG THE NUMEROUS EDUCATORS AND RESOURCES AVAILABLE, MIKE HOLT'S APPROACH TO FOUNDATIONAL ELECTRICAL PRINCIPLES HAS GAINED WIDESPREAD RECOGNITION FOR CLARITY, PRACTICAL APPLICATION, AND EDUCATIONAL EFFECTIVENESS. THIS REVIEW DELVES INTO THE CORE CONCEPTS OF MIKE HOLT BASIC ELECTRICAL THEORY, EXPLORING ITS PRINCIPLES, TEACHING METHODOLOGIES, AND PRACTICAL IMPLICATIONS FOR PROFESSIONALS AND STUDENTS ALIKE.

--- INTRODUCTION TO MIKE HOLT'S ELECTRICAL EDUCATION PHILOSOPHY

MIKE HOLT IS A RENOWNED ELECTRICAL INSTRUCTOR AND AUTHOR WHOSE TRAINING MATERIALS AND COURSES ARE WIDELY USED ACROSS NORTH AMERICA. HIS TEACHING PHILOSOPHY EMPHASIZES SIMPLIFYING COMPLEX ELECTRICAL CONCEPTS INTO UNDERSTANDABLE SEGMENTS, FOSTERING NOT ONLY ROTE MEMORIZATION BUT ALSO DEEP COMPREHENSION. THE CORE OF HOLT'S APPROACH RESTS ON A FEW KEY PRINCIPLES:

- FUNDAMENTAL UNDERSTANDING OVER MEMORIZATION
- APPLICATION OF THEORY TO REAL-WORLD SCENARIOS
- CLEAR, STRAIGHTFORWARD EXPLANATIONS
- INCREMENTAL LEARNING WITH REINFORCEMENT

HIS CURRICULUM BEGINS WITH THE BASICS—VOLTAGE, CURRENT, RESISTANCE, AND THEIR INTERRELATIONSHIPS—BEFORE PROGRESSING INTO MORE COMPLEX TOPICS SUCH AS POWER, CIRCUITS, AND SAFETY STANDARDS. THIS FOUNDATION IS ESSENTIAL FOR ANYONE PURSUING LICENSING, CERTIFICATION, OR PRACTICAL WORK IN THE ELECTRICAL FIELD.

--- FUNDAMENTAL ELECTRICAL CONCEPTS IN MIKE HOLT'S APPROACH

**VOLTAGE (ELECTROMOTIVE FORCE)**

IN HOLT'S TEACHINGS, VOLTAGE IS DESCRIBED AS THE ELECTRICAL POTENTIAL DIFFERENCE BETWEEN TWO POINTS. IT IS THE "PRESSURE" THAT PUSHES ELECTRONS THROUGH A CONDUCTOR. UNDERSTANDING VOLTAGE IS CRITICAL BECAUSE IT DETERMINES THE ABILITY OF A CIRCUIT TO DO WORK. KEY POINTS:

- MEASURED IN VOLTS (V)
- REPRESENTS POTENTIAL ENERGY PER UNIT CHARGE
- ESSENTIAL FOR CURRENT FLOW IN A CIRCUIT

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CURRENT (ELECTRIC FLOW) CURRENT IS THE FLOW OF ELECTRONS THROUGH A CONDUCTOR, DRIVEN BY VOLTAGE. HOLT EMPHASIZES THAT CURRENT ONLY FLOWS WHEN THERE IS A COMPLETE PATH (CIRCUIT) AND A VOLTAGE DIFFERENCE. KEY POINTS: - MEASURED IN AMPERES (A) - REPRESENTS THE RATE OF ELECTRON FLOW - CAN BE THOUGHT OF AS THE "VOLUME" OF ELECTRICITY MOVING THROUGH THE WIRE

RESISTANCE (OPPOSITION TO CURRENT) RESISTANCE LIMITS CURRENT FLOW AND IS DEPENDENT ON MATERIAL, TEMPERATURE, AND DIMENSIONS OF THE CONDUCTOR. HOLT EXPLAINS RESISTANCE AS THE OPPOSITION TO THE FLOW OF ELECTRONS, WHICH CONVERTS ELECTRICAL ENERGY INTO HEAT. KEY POINTS:

- MEASURED IN OHMS ( $\Omega$ ) - HIGHER RESISTANCE MEANS LESS CURRENT FLOW FOR A GIVEN VOLTAGE - MATERIALS LIKE COPPER AND ALUMINUM ARE GOOD CONDUCTORS WITH LOW RESISTANCE

THE RELATIONSHIP BETWEEN VOLTAGE, CURRENT, AND RESISTANCE CENTRAL TO HOLT'S BASIC ELECTRICAL THEORY IS THE APPLICATION OF OHM'S LAW, WHICH STATES:  $V = I \times R$  WHERE: -  $V$  = VOLTAGE (VOLTS) -  $I$  = CURRENT (AMPERES) -  $R$  = RESISTANCE (OHMS) HOLT STRESSES UNDERSTANDING THIS RELATIONSHIP AS FUNDAMENTAL FOR TROUBLESHOOTING, DESIGNING, AND ANALYZING ELECTRICAL SYSTEMS.

PRACTICAL IMPLICATIONS: - INCREASING VOLTAGE INCREASES CURRENT IF RESISTANCE REMAINS CONSTANT

- INCREASING RESISTANCE DECREASES CURRENT FOR A GIVEN VOLTAGE - PROPER SIZING OF CONDUCTORS AND COMPONENTS HINGES ON THESE PRINCIPLES --- POWER AND ENERGY IN ELECTRICAL CIRCUITS

POWER (WATTS): POWER REPRESENTS THE RATE AT WHICH ELECTRICAL ENERGY IS TRANSFERRED OR USED IN A CIRCUIT. HOLT EXPLAINS THE FORMULA:  $P = V \times I$  WHERE: -  $P$  = POWER IN WATTS -  $V$  = VOLTAGE -  $I$  = CURRENT

ENERGY CONSUMPTION IS MEASURED IN WATT-HOURS, INDICATING HOW MUCH WORK AN ELECTRICAL DEVICE PERFORMS OVER TIME. KEY CONCEPTS: - UNDERSTANDING POWER HELPS IN SELECTING APPROPRIATE CIRCUIT PROTECTIVE DEVICES - POWER CALCULATIONS INFORM ENERGY EFFICIENCY AND COST ANALYSIS --- ALTERNATING CURRENT (AC) VS. DIRECT CURRENT (DC) HOLT'S ELECTRICAL THEORY COVERS THE FUNDAMENTAL DIFFERENCES BETWEEN AC AND DC SYSTEMS: - DC: ELECTRON FLOW IN ONE DIRECTION; USED IN BATTERIES, ELECTRONICS - AC: ELECTRON FLOW PERIODICALLY REVERSES; USED IN RESIDENTIAL AND COMMERCIAL POWER SUPPLY

UNDERSTANDING THESE DIFFERENCES IS CRITICAL FOR PROPER APPLICATION, SYSTEM DESIGN, AND SAFETY PROTOCOLS. --- SERIES AND PARALLEL CIRCUITS

Mike Holt Basic Electrical Theory 7 SERIES CIRCUITS - COMPONENTS CONNECTED END-TO-END, SHARING THE SAME CURRENT - TOTAL RESISTANCE IS THE SUM OF INDIVIDUAL RESISTANCES:  $R_{TOTAL} =$

$R_1 + R_2 + R_3 + \dots$  - VOLTAGE DIVIDES AMONG COMPONENTS HOLT EMPHASIZES THAT IF ONE COMPONENT FAILS, THE ENTIRE CIRCUIT IS INTERRUPTED. PARALLEL CIRCUITS - COMPONENTS CONNECTED ACROSS THE SAME VOLTAGE SOURCE, SHARING THE SAME VOLTAGE - TOTAL RESISTANCE DECREASES AS MORE PATHS ARE ADDED - CURRENT DIVIDES AMONG BRANCHES PRACTICAL NOTE: PARALLEL CIRCUITS ARE USED FOR DISTRIBUTING POWER EFFICIENTLY IN RESIDENTIAL WIRING. --- ELECTRICAL SAFETY AND CODE COMPLIANCE HOLT INTEGRATES SAFETY PRINCIPLES TIGHTLY WITHIN HIS ELECTRICAL THEORY INSTRUCTION: - PROPER GROUNDING AND BONDING - USE OF PROTECTIVE DEVICES (CIRCUIT BREAKERS, FUSES) - UNDERSTANDING THE NATIONAL ELECTRICAL CODE (NEC) - RECOGNIZING HAZARDS SUCH AS SHOCK AND ARC FAULTS HE STRESSES THAT A THOROUGH UNDERSTANDING OF BASIC ELECTRICAL THEORY DIRECTLY SUPPORTS SAFE WORK PRACTICES AND CODE COMPLIANCE. --- EDUCATIONAL TOOLS AND METHODOLOGIES MIKE HOLT'S TEACHING MATERIALS INCLUDE: - CLEAR ILLUSTRATIONS AND DIAGRAMS - STEP-BY-STEP PROBLEM-SOLVING APPROACHES - INTERACTIVE QUIZZES AND REVIEW QUESTIONS - HANDS-ON PRACTICAL EXERCISES THESE TOOLS REINFORCE CORE CONCEPTS AND FACILITATE RETENTION, ENSURING THAT LEARNERS CAN CONFIDENTLY APPLY THEORY IN PRACTICAL SETTINGS. --- PRACTICAL APPLICATIONS AND INDUSTRY RELEVANCE UNDERSTANDING BASIC ELECTRICAL THEORY IS ESSENTIAL FOR: - DESIGNING SAFE AND EFFICIENT ELECTRICAL SYSTEMS - TROUBLESHOOTING FAULTS AND FAILURES - ENSURING COMPLIANCE WITH ELECTRICAL CODES - ESTIMATING LOAD AND CAPACITY REQUIREMENTS HOLT'S EMPHASIS ON FUNDAMENTALS EQUIPS TECHNICIANS AND ENGINEERS WITH THE ANALYTICAL SKILLS NECESSARY TO NAVIGATE COMPLEX SYSTEMS CONFIDENTLY. --- CONCLUSION: THE LASTING VALUE OF MIKE HOLT'S BASIC ELECTRICAL THEORY THE MIKE HOLT BASIC ELECTRICAL THEORY SERVES AS A FOUNDATIONAL PILLAR FOR ANYONE INVOLVED IN THE ELECTRICAL INDUSTRY. ITS FOCUS ON CORE PRINCIPLES—VOLTAGE, CURRENT, RESISTANCE, POWER—AND THEIR INTERRELATIONSHIPS PROVIDES A SOLID PLATFORM FOR ADVANCED STUDY AND PRACTICAL APPLICATION. BY PRIORITIZING SIMPLICITY, CLARITY, AND REAL-WORLD RELEVANCE, HOLT'S APPROACH ENSURES THAT LEARNERS DEVELOP NOT JUST THEORETICAL KNOWLEDGE BUT ALSO THE CRITICAL MIKE HOLT BASIC ELECTRICAL THEORY 8 THINKING SKILLS NECESSARY FOR SAFE, EFFICIENT, AND COMPLIANT ELECTRICAL WORK. AS THE INDUSTRY EVOLVES WITH NEW TECHNOLOGIES AND STANDARDS, A FIRM GRASP OF BASIC ELECTRICAL PRINCIPLES REMAINS INDISPENSABLE, MAKING MIKE HOLT'S TEACHINGS A VALUABLE RESOURCE FOR ONGOING PROFESSIONAL DEVELOPMENT. ---

IN SUMMARY: - MIKE HOLT'S ELECTRICAL THEORY EMPHASIZES UNDERSTANDING FUNDAMENTAL CONCEPTS OVER ROTE MEMORIZATION. - CORE PRINCIPLES SUCH AS OHM'S LAW AND POWER CALCULATIONS ARE CENTRAL TO EFFECTIVE ELECTRICAL WORK. - HIS EDUCATIONAL METHODOLOGY COMBINES CLARITY WITH PRACTICAL APPLICATION, FOSTERING CONFIDENCE IN LEARNERS. - MASTERY OF BASIC ELECTRICAL THEORY IS CRUCIAL FOR SAFETY, COMPLIANCE, AND SYSTEM EFFICIENCY IN THE ELECTRICAL INDUSTRY. WHETHER YOU ARE AN ASPIRING ELECTRICIAN, A SEASONED PROFESSIONAL, OR AN INDUSTRY EDUCATOR, INTEGRATING MIKE HOLT'S APPROACH TO BASIC ELECTRICAL THEORY CAN SIGNIFICANTLY ENHANCE YOUR KNOWLEDGE BASE AND PRACTICAL SKILLS, ENSURING EXCELLENCE IN ELECTRICAL PRACTICE AND SAFETY STANDARDS. ELECTRICAL THEORY, BASIC ELECTRICITY, OHM'S LAW, ELECTRICAL FUNDAMENTALS, CIRCUIT PRINCIPLES, ELECTRICAL TERMINOLOGY, VOLTAGE, CURRENT, RESISTANCE, ELECTRICAL CONCEPTS

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STATE UNIVERSITY AND HOLDS A BACHELOR OF SCIENCE DEGREE IN OCCUPATIONAL EDUCATION A  
CERTIFIED INSTRUCTOR OF ELECTRICAL TRADES HE HAS BEEN AWARDED A LIFETIME TEACHING CERTIFICATE  
FROM THE TEXAS EDUCATION AGENCY IN THE FIELD OF VOCATIONAL EDUCATION MR HOLDER HAS TAUGHT

THOUSANDS OF STUDENTS AT AUSTIN COMMUNITY COLLEGE AUSTIN TEXAS ODESSA COLLEGE AT ODESSA TEXAS TECHNICAL VOCATIONAL INSTITUTE OF ALBUQUERQUE NEW MEXICO HOWARD COLLEGE AT SAN ANGELO TEXAS AND IN THE PUBLIC SCHOOL SYSTEMS IN FORT WORTH AND SAN ANTONIO TEXAS HE IS CURRENTLY DIRECTOR OF EDUCATION FOR ELECTRICAL SEMINARS INC OF SAN MARCOS TEXAS MR HOLDER IS AN ACTIVE MEMBER OF THE NATIONAL FIRE PROTECTION ASSOCIATION INTERNATIONAL ASSOCIATION OF ELECTRICAL INSPECTORS AND THE INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS

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