

WIRING A DOUBLE POLE SWITCH DIAGRAM

WIRING A DOUBLE POLE SWITCH DIAGRAM IS AN ESSENTIAL SKILL FOR ELECTRICIANS, DIY ENTHUSIASTS, AND HOMEOWNERS INVOLVED IN ELECTRICAL PROJECTS. UNDERSTANDING THE CORRECT WIRING METHODS AND CONFIGURATIONS ENSURES SAFETY, FUNCTIONALITY, AND COMPLIANCE WITH ELECTRICAL CODES. THIS ARTICLE PROVIDES A COMPREHENSIVE GUIDE ON WIRING A DOUBLE POLE SWITCH DIAGRAM, EXPLAINING THE COMPONENTS, WIRING STEPS, AND COMMON APPLICATIONS. ADDITIONALLY, IT COVERS ESSENTIAL SAFETY TIPS AND TROUBLESHOOTING TECHNIQUES TO PREVENT HAZARDS AND ENSURE OPTIMAL PERFORMANCE. WHETHER REPLACING AN EXISTING SWITCH OR INSTALLING A NEW ONE, UNDERSTANDING THESE DIAGRAMS WILL AID IN CORRECTLY MANAGING 240-VOLT CIRCUITS AND DEVICES. THE FOLLOWING SECTIONS WILL EXPLORE THE DEFINITION, WIRING PROCEDURE, SAFETY CONSIDERATIONS, AND PRACTICAL EXAMPLES RELATED TO DOUBLE POLE SWITCHES.

- UNDERSTANDING A DOUBLE POLE SWITCH
- COMPONENTS NEEDED FOR WIRING
- STEP-BY-STEP WIRING A DOUBLE POLE SWITCH DIAGRAM
- SAFETY PRECAUTIONS AND BEST PRACTICES
- COMMON APPLICATIONS OF DOUBLE POLE SWITCHES
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UNDERSTANDING A DOUBLE POLE SWITCH

A DOUBLE POLE SWITCH IS A DEVICE DESIGNED TO SIMULTANEOUSLY CONTROL TWO SEPARATE CIRCUITS OR CONDUCTORS. UNLIKE A SINGLE POLE SWITCH, WHICH ONLY INTERRUPTS ONE HOT WIRE, A DOUBLE POLE SWITCH BREAKS BOTH HOT WIRES, MAKING IT IDEAL FOR 240-VOLT APPLIANCES AND SYSTEMS. THIS SWITCH TYPE PROVIDES SAFER DISCONNECTION OF POWER BY ISOLATING BOTH LIVE WIRES, WHICH IS CRITICAL IN HIGH-VOLTAGE APPLICATIONS.

THE WIRING A DOUBLE POLE SWITCH DIAGRAM TYPICALLY ILLUSTRATES TWO INPUT TERMINALS CONNECTED TO THE POWER SOURCE AND TWO OUTPUT TERMINALS LEADING TO THE DEVICE OR CIRCUIT BEING CONTROLLED. THE SWITCH TOGGLES BOTH CIRCUITS ON OR OFF SIMULTANEOUSLY, PROVIDING RELIABLE CONTROL OVER THE ELECTRICAL FLOW.

HOW A DOUBLE POLE SWITCH WORKS

IN WIRING A DOUBLE POLE SWITCH DIAGRAM, THE SWITCH CONTAINS TWO INTERNAL MECHANISMS THAT OPEN OR CLOSE THE CIRCUIT PATHS. WHEN THE SWITCH IS TURNED ON, IT COMPLETES BOTH CIRCUITS, ALLOWING CURRENT TO FLOW THROUGH BOTH HOT WIRES. WHEN TURNED OFF, IT OPENS BOTH CIRCUITS, CUTTING OFF POWER COMPLETELY. THIS DUAL INTERRUPTION IS ESSENTIAL FOR EQUIPMENT REQUIRING 240 VOLTS OR FOR ISOLATING DEVICES DURING MAINTENANCE OR EMERGENCIES.

DIFFERENCES BETWEEN SINGLE POLE AND DOUBLE POLE SWITCHES

SINGLE POLE SWITCHES CONTROL A SINGLE CIRCUIT BY OPENING OR CLOSING ONE CONDUCTOR, GENERALLY USED FOR 120-VOLT APPLICATIONS. IN CONTRAST, DOUBLE POLE SWITCHES HANDLE TWO CIRCUITS SIMULTANEOUSLY, MAKING THEM SUITABLE FOR 240-VOLT APPLICATIONS. WIRING A DOUBLE POLE SWITCH DIAGRAM HIGHLIGHTS THE ADDITIONAL COMPLEXITY AND SAFETY ADVANTAGES OF THE DOUBLE POLE SWITCH AS IT ENSURES COMPLETE DISCONNECTION OF THE POWER SUPPLY.

COMPONENTS NEEDED FOR WIRING

PROPER WIRING OF A DOUBLE POLE SWITCH REQUIRES SPECIFIC COMPONENTS TO ENSURE A SAFE AND FUNCTIONAL INSTALLATION. THE COMPONENTS MUST MEET ELECTRICAL STANDARDS AND BE COMPATIBLE WITH THE SWITCH AND THE CIRCUIT'S VOLTAGE AND AMPERAGE RATINGS.

ESSENTIAL ELECTRICAL COMPONENTS

- **DOUBLE POLE SWITCH:** RATED FOR THE APPROPRIATE VOLTAGE AND AMPERAGE.
- **ELECTRICAL WIRES:** TYPICALLY TWO HOT WIRES (USUALLY BLACK AND RED), A NEUTRAL WIRE (WHITE), AND A GROUND WIRE (GREEN OR BARE COPPER).
- **WIRE CONNECTORS:** FOR SECURE SPLICING AND CONNECTIONS.
- **ELECTRICAL BOX:** TO HOUSE THE SWITCH AND WIRING SAFELY.
- **VOLTAGE TESTER:** TO VERIFY POWER STATUS BEFORE AND AFTER WIRING.
- **INSULATION TAPE AND TOOLS:** WIRE STRIPPERS, SCREWDRIVERS, AND PLIERS.

UNDERSTANDING WIRE COLORS IN WIRING

WHEN WIRING A DOUBLE POLE SWITCH DIAGRAM, RECOGNIZING WIRE COLORS IS CRUCIAL. THE BLACK AND RED WIRES USUALLY REPRESENT THE TWO HOT CONDUCTORS, WHILE WHITE IS NEUTRAL, AND GREEN OR BARE COPPER IS THE GROUND. PROPERLY IDENTIFYING AND CONNECTING THESE WIRES ENSURES COMPLIANCE WITH ELECTRICAL CODES AND MAINTAINS SAFETY.

STEP-BY-STEP WIRING A DOUBLE POLE SWITCH DIAGRAM

FOLLOWING A CLEAR, METHODICAL PROCESS IS VITAL WHEN WIRING A DOUBLE POLE SWITCH. THE WIRING A DOUBLE POLE SWITCH DIAGRAM SERVES AS A GUIDE TO CONNECT THE WIRES CORRECTLY AND SAFELY.

PREPARATION AND SAFETY CHECKS

BEFORE BEGINNING ANY ELECTRICAL WORK, ALWAYS TURN OFF POWER AT THE CIRCUIT BREAKER PANEL. USE A VOLTAGE TESTER TO CONFIRM THAT THE CIRCUIT IS DE-ENERGIZED. GATHER ALL NECESSARY TOOLS AND COMPONENTS TO AVOID INTERRUPTIONS DURING THE WIRING PROCESS.

WIRING PROCEDURE

1. REMOVE THE EXISTING SWITCH OR OPEN THE ELECTRICAL BOX WHERE THE NEW DOUBLE POLE SWITCH WILL BE INSTALLED.
2. IDENTIFY THE TWO HOT WIRES (USUALLY BLACK AND RED) ENTERING THE BOX FROM THE POWER SOURCE.
3. CONNECT THE BLACK HOT WIRE TO ONE OF THE INPUT TERMINALS ON THE DOUBLE POLE SWITCH.
4. CONNECT THE RED HOT WIRE TO THE OTHER INPUT TERMINAL ON THE SWITCH.

5. CONNECT THE CORRESPONDING OUTPUT TERMINALS ON THE SWITCH TO THE WIRES LEADING TO THE DEVICE OR CIRCUIT.
6. ATTACH THE GROUND WIRE TO THE GROUNDING SCREW ON THE SWITCH AND THE ELECTRICAL BOX IF METAL.
7. ENSURE THE NEUTRAL WIRE BYPASSES THE SWITCH AND IS CONNECTED DIRECTLY TO THE CIRCUIT'S NEUTRAL.
8. SECURE ALL WIRE CONNECTIONS WITH WIRE NUTS AND WRAP WITH ELECTRICAL TAPE AS NEEDED.
9. CAREFULLY PLACE THE SWITCH INTO THE ELECTRICAL BOX AND FASTEN IT WITH SCREWS.
10. RESTORE POWER AT THE BREAKER AND TEST THE SWITCH FUNCTIONALITY.

INTERPRETING A WIRING DIAGRAM

UNDERSTANDING WIRING A DOUBLE POLE SWITCH DIAGRAM INVOLVES RECOGNIZING SYMBOLS, WIRE PATHS, AND TERMINAL CONNECTIONS. THE DIAGRAM VISUALLY REPRESENTS THE SWITCH'S TWO POLES, INPUT AND OUTPUT WIRES, GROUNDING, AND THE LOAD. IT IS ESSENTIAL TO FOLLOW THE DIAGRAM EXACTLY TO AVOID WIRING ERRORS THAT COULD CAUSE SHORT CIRCUITS OR ELECTROCUTION.

SAFETY PRECAUTIONS AND BEST PRACTICES

ELECTRICAL SAFETY IS PARAMOUNT WHEN WORKING WITH DOUBLE POLE SWITCHES, ESPECIALLY GIVEN THEIR APPLICATION IN HIGHER VOLTAGE CIRCUITS. FOLLOWING BEST PRACTICES MINIMIZES RISKS AND ENSURES LONG-TERM RELIABILITY.

KEY SAFETY MEASURES

- ALWAYS TURN OFF POWER AT THE BREAKER AND VERIFY WITH A VOLTAGE TESTER BEFORE TOUCHING WIRES.
- USE INSULATED TOOLS AND WEAR PROTECTIVE GEAR SUCH AS GLOVES AND SAFETY GLASSES.
- DO NOT WORK ON LIVE CIRCUITS TO PREVENT ELECTRICAL SHOCK.
- ENSURE ALL WIRING COMPLIES WITH LOCAL ELECTRICAL CODES AND STANDARDS.
- PROPERLY SECURE ALL WIRE CONNECTIONS AND AVOID LOOSE OR EXPOSED WIRING.
- LABEL WIRES IF NECESSARY TO AVOID CONFUSION DURING INSTALLATION OR FUTURE MAINTENANCE.

COMMON MISTAKES TO AVOID

INCORRECT WIRING, SUCH AS SWAPPING HOT WIRES, NEGLECTING GROUNDING, OR MIXING NEUTRAL WIRES WITH SWITCH TERMINALS, CAN CAUSE SERIOUS HAZARDS. ALWAYS DOUBLE-CHECK CONNECTIONS AGAINST THE WIRING DIAGRAM AND CONSULT PROFESSIONAL ELECTRICIANS FOR COMPLEX INSTALLATIONS.

COMMON APPLICATIONS OF DOUBLE POLE SWITCHES

DOUBLE POLE SWITCHES ARE WIDELY USED IN RESIDENTIAL, COMMERCIAL, AND INDUSTRIAL SETTINGS DUE TO THEIR ABILITY TO

CONTROL 240-VOLT CIRCUITS SAFELY. UNDERSTANDING WHERE AND WHEN TO USE THESE SWITCHES IS ESSENTIAL FOR PROPER ELECTRICAL DESIGN.

TYPICAL USES

- CONTROLLING ELECTRIC WATER HEATERS AND HVAC UNITS REQUIRING 240 VOLTS.
- OPERATING LARGE APPLIANCES SUCH AS DRYERS, RANGES, AND OVENS.
- ISOLATING CIRCUITS FOR GENERATOR TRANSFER SWITCHES.
- SERVING AS DISCONNECT SWITCHES FOR MOTORS AND INDUSTRIAL EQUIPMENT.

ADVANTAGES IN ELECTRICAL SYSTEMS

USING DOUBLE POLE SWITCHES PROVIDES SAFER DISCONNECTION BY CUTTING OFF BOTH HOT LEGS OF A CIRCUIT. THIS REDUCES THE RISK OF ELECTRIC SHOCK AND EQUIPMENT DAMAGE. WIRING A DOUBLE POLE SWITCH DIAGRAM ENSURES THESE BENEFITS ARE REALIZED THROUGH PROPER INSTALLATION.

TROUBLESHOOTING TIPS

ISSUES WITH DOUBLE POLE SWITCHES OFTEN STEM FROM WIRING MISTAKES, DAMAGED COMPONENTS, OR FAULTY SWITCHES. DIAGNOSING PROBLEMS REQUIRES SYSTEMATIC CHECKS GUIDED BY THE WIRING DIAGRAM.

COMMON PROBLEMS AND SOLUTIONS

- **SWITCH NOT CONTROLLING POWER:** VERIFY THAT BOTH HOT WIRES ARE CONNECTED PROPERLY TO THE SWITCH TERMINALS. USE A MULTIMETER TO CHECK CONTINUITY.
- **SWITCH FEELS HOT OR SPARKS:** INSPECT FOR LOOSE CONNECTIONS OR OVERLOADED CIRCUITS. REPLACE THE SWITCH IF DAMAGED.
- **POWER DOES NOT SHUT OFF COMPLETELY:** ENSURE BOTH POLES OF THE SWITCH ARE FUNCTIONING AND WIRED CORRECTLY. A SINGLE POLE MAY BE BYPASSED OR MALFUNCTIONING.
- **TRIPPING BREAKERS:** CHECK FOR SHORT CIRCUITS IN WIRING OR DEVICES CONNECTED DOWNSTREAM. CONFIRM THAT WIRING MATCHES THE DOUBLE POLE SWITCH DIAGRAM.

USING TESTING TOOLS EFFECTIVELY

A VOLTAGE TESTER, MULTIMETER, AND CONTINUITY TESTER ARE INVALUABLE FOR TROUBLESHOOTING WIRING A DOUBLE POLE SWITCH DIAGRAM. THESE TOOLS HELP IDENTIFY LIVE WIRES, VERIFY PROPER SWITCHING, AND DETECT FAULTS WITHOUT GUESSWORK.

FREQUENTLY ASKED QUESTIONS

WHAT IS A DOUBLE POLE SWITCH AND WHERE IS IT USED?

A DOUBLE POLE SWITCH IS AN ELECTRICAL SWITCH THAT CAN CONTROL TWO SEPARATE CIRCUITS SIMULTANEOUSLY. IT IS COMMONLY USED TO CONTROL 240-VOLT APPLIANCES OR SYSTEMS WHERE BOTH LIVE WIRES NEED TO BE DISCONNECTED FOR SAFETY.

HOW DO YOU WIRE A DOUBLE POLE SWITCH CORRECTLY?

TO WIRE A DOUBLE POLE SWITCH, CONNECT THE TWO HOT WIRES (USUALLY BLACK AND RED) FROM THE POWER SOURCE TO THE INPUT TERMINALS OF THE SWITCH. THEN, CONNECT THE OUTPUT TERMINALS TO THE WIRES LEADING TO THE DEVICE OR LOAD. ENSURE THE NEUTRAL AND GROUND WIRES ARE CONNECTED PROPERLY BUT NOT TO THE SWITCH.

WHAT DOES A TYPICAL DOUBLE POLE SWITCH WIRING DIAGRAM LOOK LIKE?

A TYPICAL DOUBLE POLE SWITCH WIRING DIAGRAM SHOWS TWO SETS OF TERMINALS: TWO INPUTS AND TWO OUTPUTS. EACH INPUT TERMINAL CONNECTS TO A HOT WIRE FROM THE POWER SOURCE, AND EACH OUTPUT TERMINAL CONNECTS TO THE LOAD'S HOT WIRES. THE NEUTRAL AND GROUND WIRES BYPASS THE SWITCH AND CONNECT DIRECTLY TO THE LOAD.

CAN A DOUBLE POLE SWITCH BE USED AS A SINGLE POLE SWITCH?

TECHNICALLY, YES, BUT IT IS NOT RECOMMENDED. A DOUBLE POLE SWITCH IS DESIGNED TO CONTROL TWO CIRCUITS, SO USING ONLY ONE POLE MAY CAUSE CONFUSION AND IS LESS EFFICIENT. IT'S BETTER TO USE A SINGLE POLE SWITCH FOR SINGLE CIRCUIT CONTROL.

WHAT SAFETY PRECAUTIONS SHOULD I TAKE WHEN WIRING A DOUBLE POLE SWITCH?

ALWAYS TURN OFF THE POWER AT THE CIRCUIT BREAKER BEFORE WORKING ON ELECTRICAL WIRING. USE A VOLTAGE TESTER TO CONFIRM THE POWER IS OFF. FOLLOW THE WIRING DIAGRAM CAREFULLY, USE PROPERLY RATED WIRES, AND ENSURE THE SWITCH IS GROUNDED CORRECTLY.

HOW DO I IDENTIFY THE INPUT AND OUTPUT TERMINALS ON A DOUBLE POLE SWITCH?

INPUT TERMINALS ARE USUALLY MARKED AS LINE OR POWER TERMINALS AND CONNECT TO THE INCOMING HOT WIRES. OUTPUT TERMINALS CONNECT TO THE LOAD (APPLIANCE OR DEVICE). THE SWITCH MANUFACTURER'S DIAGRAM OR LABELING ON THE SWITCH BODY CAN HELP IDENTIFY THE TERMINALS.

WHAT COLOR WIRES ARE TYPICALLY USED IN WIRING A DOUBLE POLE SWITCH?

TYPICALLY, BLACK AND RED WIRES ARE USED AS HOT WIRES CONNECTED TO THE DOUBLE POLE SWITCH. WHITE WIRES ARE NEUTRAL AND USUALLY BYPASS THE SWITCH, WHILE GREEN OR BARE COPPER WIRES ARE GROUND WIRES.

IS IT NECESSARY TO CONNECT THE NEUTRAL WIRE TO A DOUBLE POLE SWITCH?

NO, NEUTRAL WIRES DO NOT TYPICALLY CONNECT TO A DOUBLE POLE SWITCH. THE SWITCH INTERRUPTS THE HOT WIRES ONLY. NEUTRAL WIRES SHOULD BE CONNECTED DIRECTLY BETWEEN THE POWER SOURCE AND THE LOAD.

CAN I USE A DOUBLE POLE SWITCH TO CONTROL A 120V CIRCUIT?

WHILE A DOUBLE POLE SWITCH CAN CONTROL A 120V CIRCUIT, IT IS GENERALLY UNNECESSARY. SINGLE POLE SWITCHES ARE DESIGNED FOR 120V CIRCUITS. DOUBLE POLE SWITCHES ARE MAINLY USED FOR 240V CIRCUITS WHERE BOTH HOT WIRES NEED TO BE CONTROLLED.

ADDITIONAL RESOURCES

1. *MASTERING DOUBLE POLE SWITCH WIRING: A COMPREHENSIVE GUIDE*

THIS BOOK PROVIDES AN IN-DEPTH LOOK AT WIRING DOUBLE POLE SWITCHES, COVERING EVERYTHING FROM BASIC ELECTRICAL THEORY TO ADVANCED INSTALLATION TECHNIQUES. IT INCLUDES CLEAR DIAGRAMS AND STEP-BY-STEP INSTRUCTIONS SUITABLE FOR BOTH BEGINNERS AND EXPERIENCED ELECTRICIANS. SAFETY TIPS AND TROUBLESHOOTING ADVICE ARE ALSO EMPHASIZED TO ENSURE SUCCESSFUL AND SECURE WIRING PROJECTS.

2. *THE ELECTRICIAN'S HANDBOOK: DOUBLE POLE SWITCH DIAGRAMS AND APPLICATIONS*

DESIGNED FOR PROFESSIONAL ELECTRICIANS AND DIY ENTHUSIASTS, THIS HANDBOOK FOCUSES ON PRACTICAL WIRING DIAGRAMS FOR DOUBLE POLE SWITCHES. IT EXPLAINS DIFFERENT WIRING CONFIGURATIONS AND THEIR SPECIFIC USES IN RESIDENTIAL AND COMMERCIAL SETTINGS. THE BOOK ALSO HIGHLIGHTS COMMON ISSUES AND HOW TO AVOID THEM WHEN WORKING WITH DOUBLE POLE SWITCHES.

3. *WIRING MADE SIMPLE: UNDERSTANDING DOUBLE POLE SWITCHES*

THIS BEGINNER-FRIENDLY BOOK SIMPLIFIES THE COMPLEX CONCEPTS OF WIRING DOUBLE POLE SWITCHES. WITH EASY-TO-FOLLOW DIAGRAMS AND STRAIGHTFORWARD LANGUAGE, IT HELPS READERS GRASP THE FUNDAMENTALS QUICKLY. THE BOOK ALSO INCLUDES TIPS ON SELECTING THE RIGHT MATERIALS AND TOOLS FOR WIRING DOUBLE POLE SWITCHES.

4. *ELECTRICAL WIRING DIAGRAMS: DOUBLE POLE SWITCH EDITION*

FOCUSING SOLELY ON DOUBLE POLE SWITCHES, THIS EDITION OFFERS A COLLECTION OF DETAILED WIRING DIAGRAMS FOR VARIOUS SCENARIOS. IT SERVES AS A QUICK REFERENCE GUIDE FOR ELECTRICIANS NEEDING PRECISE AND RELIABLE DIAGRAMS. THE EXPLANATIONS ACCOMPANYING EACH DIAGRAM HELP CLARIFY THE WIRING PROCESS AND ENSURE PROPER INSTALLATION.

5. *DOUBLE POLE SWITCH WIRING AND INSTALLATION TECHNIQUES*

THIS BOOK DELVES INTO THE TECHNICAL ASPECTS OF INSTALLING DOUBLE POLE SWITCHES, EMPHASIZING BEST PRACTICES AND INDUSTRY STANDARDS. IT COVERS WIRING LAYOUTS, COMPONENT SELECTION, AND SAFETY PROTOCOLS IN DETAIL. READERS WILL FIND PRACTICAL ADVICE FOR BOTH NEW INSTALLATIONS AND UPGRADES IN EXISTING ELECTRICAL SYSTEMS.

6. *DIY ELECTRICAL PROJECTS: WIRING DOUBLE POLE SWITCHES*

PERFECT FOR DIY ENTHUSIASTS, THIS BOOK OFFERS EASY PROJECTS THAT INVOLVE WIRING DOUBLE POLE SWITCHES. IT BREAKS DOWN EACH PROJECT INTO MANAGEABLE STEPS WITH PLENTY OF ILLUSTRATIONS. THE BOOK ALSO DISCUSSES COMMON MISTAKES AND HOW TO TROUBLESHOOT PROBLEMS DURING WIRING.

7. *ADVANCED ELECTRICAL WIRING: DOUBLE POLE SWITCH SYSTEMS*

TARGETED AT ADVANCED ELECTRICIANS AND ENGINEERS, THIS BOOK EXPLORES COMPLEX WIRING SYSTEMS INVOLVING DOUBLE POLE SWITCHES. IT INCLUDES CIRCUIT ANALYSES, LOAD CALCULATIONS, AND INTEGRATION WITH OTHER ELECTRICAL COMPONENTS. READERS WILL BENEFIT FROM EXPERT INSIGHTS INTO DESIGNING EFFICIENT AND SAFE DOUBLE POLE SWITCH SETUPS.

8. *HOME ELECTRICAL WIRING: DOUBLE POLE SWITCH ESSENTIALS*

THIS GUIDE FOCUSES ON THE USE OF DOUBLE POLE SWITCHES IN HOME ELECTRICAL SYSTEMS. IT EXPLAINS TYPICAL WIRING CONFIGURATIONS FOUND IN RESIDENTIAL BUILDINGS AND HOW TO SAFELY INSTALL AND MAINTAIN THEM. THE BOOK ALSO COVERS REGULATORY CODES AND STANDARDS TO ENSURE COMPLIANCE DURING INSTALLATION.

9. *THE COMPLETE GUIDE TO WIRING DOUBLE POLE SWITCHES AND BREAKERS*

COVERING BOTH DOUBLE POLE SWITCHES AND CIRCUIT BREAKERS, THIS COMPREHENSIVE GUIDE PROVIDES A THOROUGH UNDERSTANDING OF THEIR FUNCTIONS AND WIRING METHODS. IT INCLUDES DETAILED DIAGRAMS, SAFETY CONSIDERATIONS, AND TROUBLESHOOTING TECHNIQUES. IDEAL FOR ELECTRICIANS AND SERIOUS DIYERS LOOKING TO MASTER DOUBLE POLE WIRING.

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This book is chock-full of great photos and details on buying and maintaining the legendary Fender Stratocaster, with Terry Burrows leading the way.

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