

WEIJIA WPW10185992

WEIJIA W10185992 Dryer Timer Control Instruction Manual

INTRODUCTION

This manual provides essential information for the safe and effective installation, operation, and maintenance of your WEIJIA W10185992 Dryer Timer Control. This component is a direct replacement for various Whirlpool and Maytag dryer models. Please read these instructions thoroughly before attempting any installation or repair to ensure proper function and safety.

SAFETY INFORMATION

WARNING: Risk of Electric Shock. Disconnect power before servicing.

- Always disconnect the dryer from its power source (unplug or turn off circuit breaker) before beginning any installation, repair, or maintenance.
- Wear appropriate personal protective equipment, such as gloves, to prevent injury.
- If you are unsure about any step, consult a qualified appliance technician.
- Ensure all connections are secure and correct before restoring power.

PRODUCT OVERVIEW

The WEIJIA W10185992 Dryer Timer Control is a critical component responsible for regulating the drying cycle in compatible appliances. It is designed to replace original equipment manufacturer (OEM) parts with numbers such as 162-602-1, AP6016542, PS11749833, and WPW10185992. This timer features 10-1/4 inch male terminals for control letters A, B, C, H, X, T, F, W, S, T2, and one terminal on the faceplate for ground. The motor is rated at 115 VAC and includes two male terminals. The shaft is D-shaped plastic.

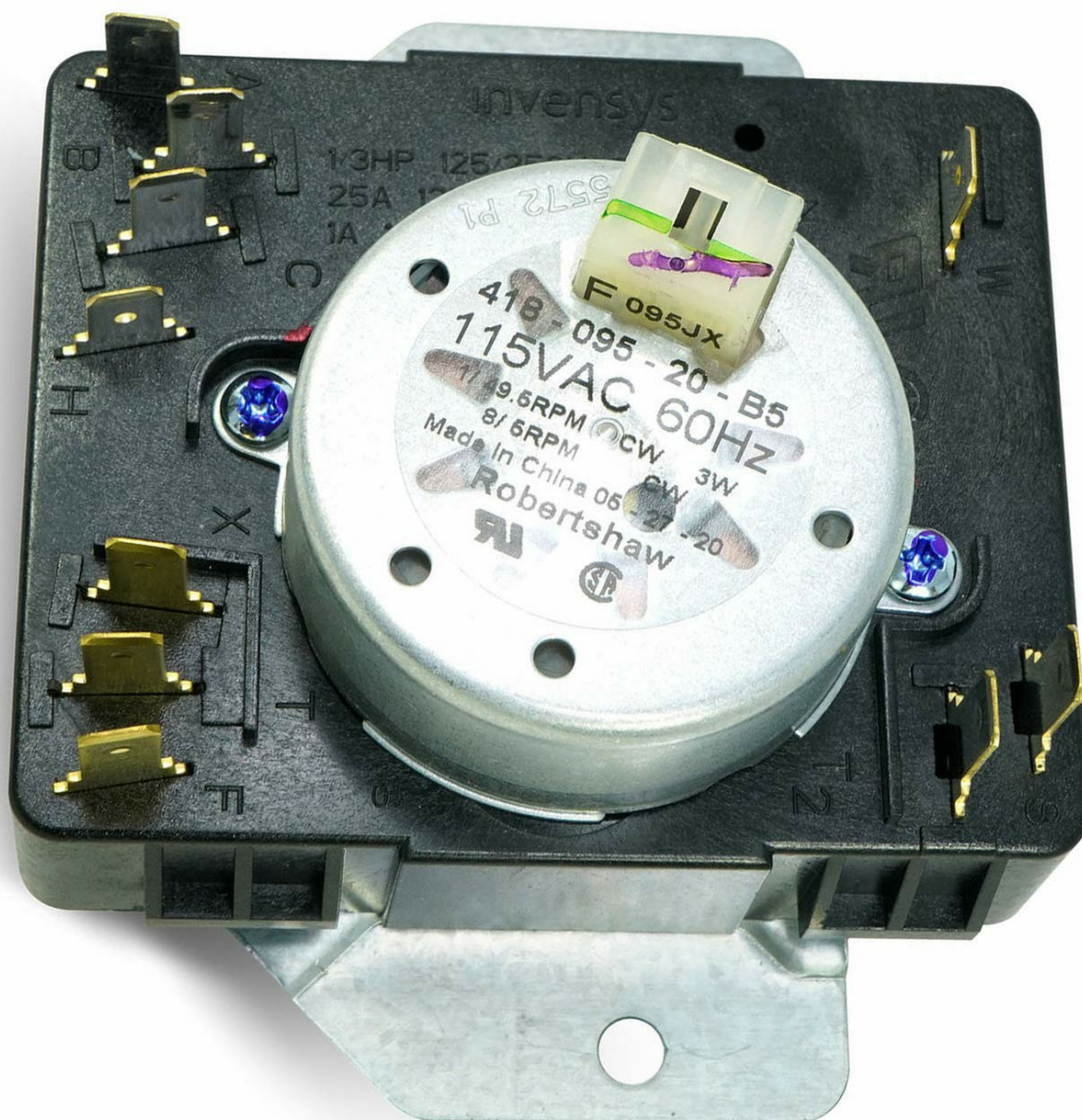


Image: The WEIJIA W10185992 Dryer Timer Control, showing its D-shaped plastic shaft and multiple terminal connections.

INSTALLATION (SETUP)

Pre-Installation Checks

- Verify that the replacement timer, WEIJIA W10185992, matches the original part number of your dryer.
- Gather necessary tools, which may include screwdrivers (Phillips and flathead), nut drivers, and needle-nose pliers.
- Ensure the dryer is completely disconnected from its power supply.

Installation Steps

1. **Disconnect Power:** Unplug the dryer from the wall outlet or turn off the circuit breaker supplying power to the dryer.
2. **Access the Control Panel:** Depending on your dryer model, you may need to remove screws from the rear of the top

panel or front control panel to gain access to the timer.

- 3. **Document Wiring:** Before disconnecting any wires, take clear photos or make a diagram of the existing wiring connections to the old timer. This is crucial for correct reassembly.
- 4. **Remove Old Timer:** Carefully disconnect all wires from the old timer. Note the position of the 10-1/4 inch male terminals and the ground terminal. Remove any mounting screws or clips holding the old timer in place.
- 5. **Install New Timer:** Position the new WEIJIA W10185992 timer in the same location as the old one. Secure it with the original mounting hardware.
- 6. **Connect Wiring:** Refer to your photos or diagram and carefully connect all wires to the corresponding terminals on the new timer. Ensure each connection is snug and secure. The timer motor has two male terminals, and the control has 10-1/4 inch male terminals for specific functions, plus one ground terminal.
- 7. **Reassemble Dryer:** Once all wires are connected and secured, reassemble the control panel and any other parts removed to access the timer.
- 8. **Restore Power:** Plug the dryer back into the wall outlet or turn on the circuit breaker.
- 9. **Test Functionality:** Run a short drying cycle to ensure the timer functions correctly and the dryer operates as expected.

OPERATING INSTRUCTIONS

After successful installation of the WEIJIA W10185992 Dryer Timer Control, the operation of your dryer will resume as per its original design. To operate your dryer:

- Load the dryer with laundry, ensuring not to overload.
- Select the desired drying cycle and temperature settings using the control knob. The timer will advance through the cycle as designed.
- Press the start button to begin the drying cycle.
- The timer will automatically shut off the dryer once the selected cycle is complete.

MAINTENANCE

The WEIJIA W10185992 Dryer Timer Control is a sealed unit and does not require specific maintenance. However, general dryer maintenance can help prolong the life of all components, including the timer:

- Regularly clean the lint filter before or after each load to ensure proper airflow and prevent overheating.
- Periodically inspect and clean the dryer vent system to prevent lint buildup, which can be a fire hazard and reduce dryer efficiency.
- Ensure the dryer is level and stable to minimize vibration.

TROUBLESHOOTING

If your dryer is experiencing issues after installing the new timer, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Dryer does not start	No power, door not closed, faulty start switch, incorrect wiring.	Check power supply. Ensure door is fully closed. Verify start switch functionality. Recheck timer wiring against diagram.
Timer does not advance	Faulty timer motor, incorrect wiring, obstruction.	Ensure timer motor is receiving 115 VAC. Recheck wiring connections. Inspect for any physical obstructions preventing timer knob rotation.
Dryer runs continuously	Faulty timer, stuck contacts.	The timer may be defective. Consider replacing the timer if other components are ruled out.
Dryer stops prematurely	Faulty timer, overheating, sensor issue.	Check for proper ventilation and lint buildup. If these are clear, the timer or a sensor might be faulty.

SPECIFICATIONS

- **Model Number:** WPW10185992
- **Brand:** WEIJIA
- **Material:** Plastic
- **Compatibility:** Whirlpool, Maytag (replaces 162-602-1, AP6016542, PS11749833, WPW10185992)
- **Control Terminals:** 10-1/4 inch Male Terminals (A,B,C,H,X,T,F,W,S, T2)
- **Ground Terminal:** 1 on Faceplate
- **Motor Terminals:** Two Male Terminals
- **Motor Rating:** 115 VAC
- **Shaft Type:** D Shaped Plastic Shaft

WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support for your WEIJIA W10185992 Dryer Timer Control, please refer to the documentation provided with your purchase or contact the seller directly. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question