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[GSPUSA 234D2618G001 CKD18G001X UI Board for GE Laundry Centers Instruction Manual](#)

GSPUSA 234D2618G001-JF

GSPUSA 234D2618G001 CKD18G001X UI Board Instruction Manual

For GE Laundry Centers

1. INTRODUCTION

This manual provides essential information for the GSPUSA 234D2618G001 CKD18G001X User Interface (UI) Board, designed as a compatible replacement part for specific GE Laundry Center models. This UI board is engineered to restore the functionality of your appliance's control panel. Please read this manual thoroughly before attempting any installation or repair to ensure proper fit and function.

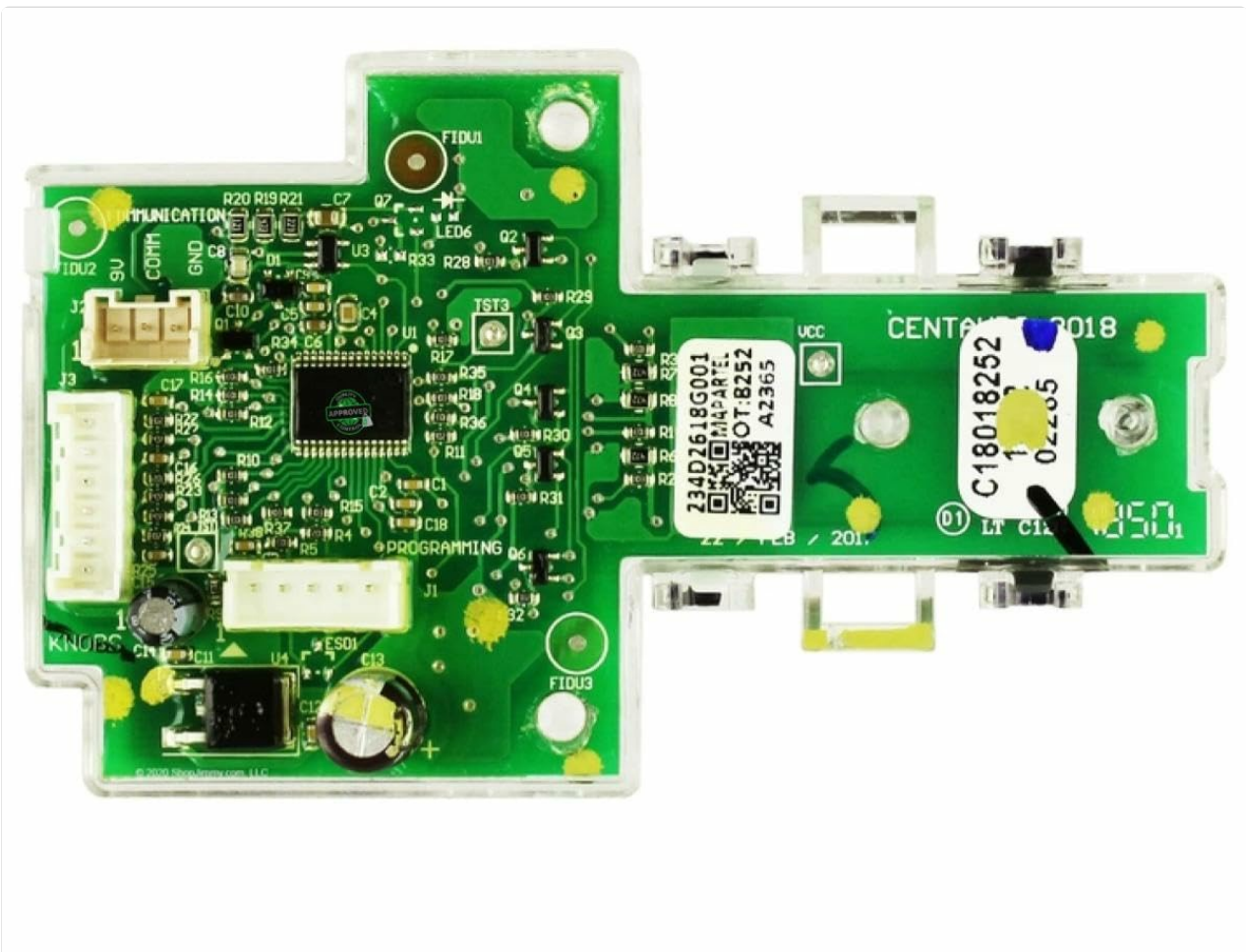


Figure 1: GSPUSA 234D2618G001 CKD18G001X UI Board. This image shows the top-down view of the circuit board with its components and connectors.

2. IMPORTANT COMPATIBILITY INFORMATION

This UI board is **NOT UNIVERSAL**. It is crucial to verify compatibility with your specific appliance model and existing part before ordering or installation. Failure to do so may result in an incorrect fit and potential damage.

2.1. How to Verify Compatibility

- 1. Compare Part Numbers:** Locate the part number on your old UI board. This replacement is compatible with old part number 234D2618G001 and new part number CKD18G001X.
- 2. Examine Connectors:** Visually compare the connectors and overall layout of this board with your existing board. Even if the part number seems similar, different connectors indicate incompatibility.
- 3. Check Appliance Model Number:** Refer to the list of compatible models provided below. Your appliance's model number can typically be found on a label on the back, around the door or cabinet door, or on the sides of the unit, often under the lid or on the frame.

NOT UNIVERSAL - COMPARE PART # BEFORE TO ORDER
DO YOU NEED HELP ? SEND PICTURE OF YOUR OLD PART OR MODEL NUMBER
Appliance has 3 or more different items - avoid return fee \$\$\$

CORRECT

Compare terminal connectors or part number



Compare part number before to order, different size or connectors

INCORRECT - WRONG ITEM - NOT FITS Different Connectors



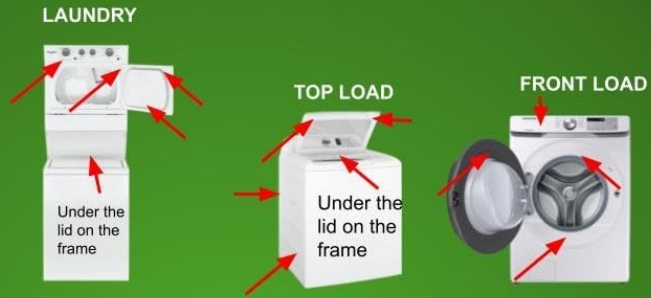
Different connectors
Different terminals

Figure 2: Visual comparison of UI boards. The left image shows a correct match with identical connectors and part numbers. The right image shows an incorrect board with different connectors, highlighting the importance of visual verification.

COMPARE YOUR MODEL BEFORE TO ORDER

Find the model number on the back, around the door or cabinet door, or on the sides, Under the lid on the frame. See arrows for guidance

LIST OF MODELS



GUD24ESSM0WW	GUD27GSPM0DG
GUD27ESSM0WW	GUD24GSSM1WW
GUV27ESSM0WW	GUD27ESPM1DG
GUD24GSSM0WW	GUD27GSPM1DG
GUD27GSSM0WW	GUV27ESSM1WW
GUD27GSSM1WW	GUD27ESSM1WW
GUD27ESPM0DG	GUD27GSSM2WW

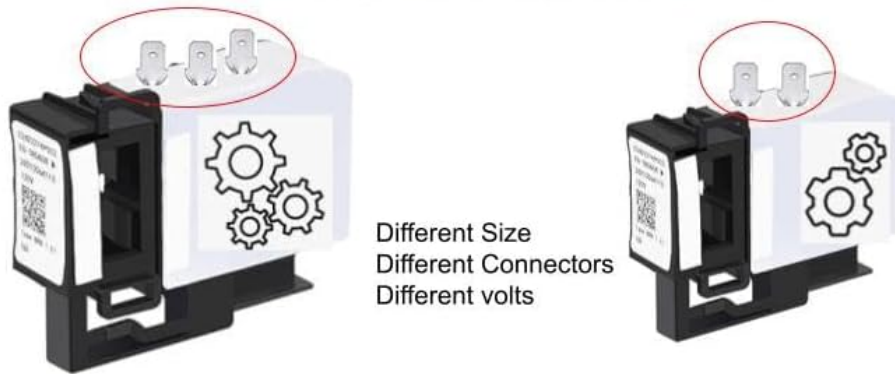
**THE ITEM IS NOT UNIVERSAL
SAVE TIME AND ORDER CORRECT ITEM**

Figure 3: This diagram illustrates common locations for model numbers on laundry appliances, including top-load and front-load washers and dryers. Always verify your model number before ordering.

NOT UNIVERSAL - COMPARE BEFORE TO ORDER
DO YOU NEED HELP ? SEND PICTURE OF YOUR OLD PART OR MODEL NUMBER
Appliance has 3 or more different items - avoid return fee



SAME OUTSIDE DIFFERENT INSIDE and SIZE



AVOID RETURNS FEE OR SHIPPING FEE

Figure 4: This image demonstrates that even if two components appear similar externally, their internal configurations, sizes, connectors, or voltage requirements may differ, leading to incompatibility. Always compare thoroughly.

2.2. Compatible Models

This UI board is compatible with the following GE Laundry Center models:

- GUD24ESSM0WW
- GUD27ESSM0WW
- GUV27ESSM0WW
- GUD24GSSM0WW
- GUD27GSSM0WW
- GUD27GSSM1WW
- GUD27ESPM0DG
- GUD27GSPM0DG
- GUD24GSSM1WW
- GUD27ESPM1DG
- GUD27GSPM1DG

- GUV27ESSM1WW
- GUD27ESSM1WW
- GUD27GSSM2WW

3. INSTALLATION GUIDELINES

Appliance repair can involve electrical components and moving parts. For safety and proper installation, it is highly recommended that installation be performed by a qualified technician. Always disconnect power to the appliance before beginning any repair work.

3.1. Safety Precautions

- Disconnect the appliance from its power source (unplug or turn off circuit breaker) before starting.
- Wear appropriate personal protective equipment, such as gloves and eye protection.
- Handle the new UI board carefully to avoid damage to electronic components.

3.2. General Installation Steps (Consult a professional for detailed instructions)

1. Access the existing UI board within your laundry center. This typically involves removing the control panel housing.
2. Carefully disconnect all wiring harnesses and connectors from the old UI board, noting their positions if necessary.
3. Remove the old UI board from its mounting.
4. Install the new GSPUSA UI board in the same position, ensuring it is securely mounted.
5. Reconnect all wiring harnesses and connectors to the new UI board, ensuring a snug and correct fit.
6. Reassemble the control panel housing and any other parts removed.
7. Restore power to the appliance and test for proper functionality.

4. OPERATION

The GSPUSA 234D2618G001 CKD18G001X UI Board functions as the primary interface for your GE Laundry Center. Once correctly installed, it restores the original operational capabilities of your appliance's control panel. This includes selecting wash/dry cycles, adjusting settings, and displaying status information as designed by the original equipment manufacturer.

Refer to your GE Laundry Center's original user manual for specific instructions on operating your appliance's various functions and cycles.

5. MAINTENANCE

This UI board is a sealed electronic component and requires no routine maintenance. To ensure its longevity and proper function:

- Keep the control panel area clean and dry.
- Avoid spilling liquids on the control panel.
- Do not use harsh chemicals or abrasive cleaners on the control panel surface, as this may damage the overlay or underlying electronics.
- If the control panel becomes unresponsive or exhibits unusual behavior, refer to the troubleshooting section or consult a qualified technician.

6. TROUBLESHOOTING

If your GE Laundry Center experiences issues after installing the new UI board, consider the following:

- **No Power/Unresponsive:** Ensure all connectors are securely attached to the UI board and that the appliance is receiving power. Check the circuit breaker.
- **Incorrect Functionality:** Double-check that the correct UI board was installed for your specific model. Review the compatibility section.
- **Error Codes:** If the appliance displays an error code, consult your GE Laundry Center's original service manual for the meaning of the code and recommended solutions.

If issues persist after basic troubleshooting, it is recommended to contact a qualified appliance repair technician for diagnosis and repair.

7. SPECIFICATIONS

Feature	Specification
Brand Name	GSPUSA
Model Info	234D2618G001-JF
Item Weight	1 pound (16 ounces)
Product Dimensions	6 x 4 x 4 inches
Material Type	Plastic
Included Components	Ui Board GE Asm
Control Console	Touch
Special Features	Inbuilt Heater (Note: This feature refers to the original appliance's capability, not the board itself)

8. WARRANTY AND AUTHENTICITY

This GSPUSA UI board is manufactured to original specifications as a generic replacement. Each item is tested in a real appliance for 100 cycles or more before shipment to ensure quality and functionality. The product includes a warranty seal and a UV invisible unique serial number to verify authenticity and prevent fraudulent returns. Do not remove the seal from the item.

ITEM TESTED BEFORE TO SHIP - NOT REMOVE THE SEAL IN THE ITEM

<p>★ TESTED IN REAL APPLIANCE FOR 100 CYCLES OR MORE.</p>  	<p>★ WARRANTY SEAL AFTER FACTORY TESTING</p> <p>WARRANTY SEAL</p>   <p>AND</p> <p>UV INVISIBLE UNIQUE SERIAL</p> 	<p>★ CERTIFIED AND REGISTERED WEIGHT AND SIZE IN CARRIERS</p> <p>CERTIFIED AND REGISTERED Weight and size of the item in carrier database- avoid fraudulent returns</p>  
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Figure 5: This image highlights the quality assurance process, including testing in real appliances, the presence of a warranty seal, and the registration of product weight and size for shipping verification.

SAMPLE UNIQUE SERIAL TAG



Figure 6: A sample of the unique serial tag and the 'VOID' pattern that appears if the warranty seal is tampered with or removed.

9. SUPPORT

For further assistance or if you have questions regarding compatibility or installation, please refer to the seller's contact information on the platform where the product was purchased. Providing pictures of your old part or appliance model number can help expedite support inquiries.