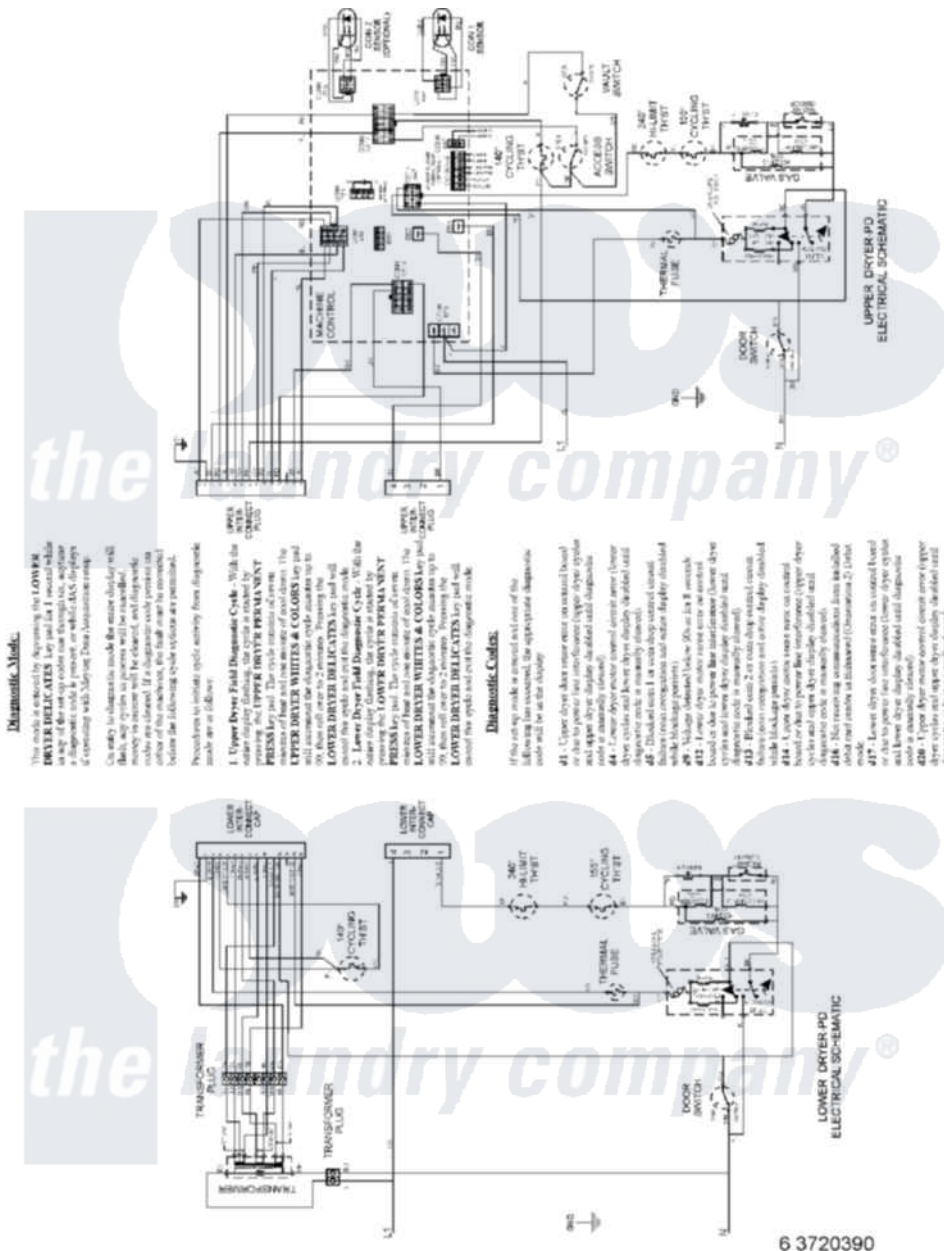


# Maytag MLE23PDFZW 12 - WIRING INFORMATION(GAS)



## Diagnostic Mode

This mode is entered by depressing the LOWER DELICATES key pad for 1 second while an eye of the top dryer door is open. To enter a diagnostic mode, a pressure or white LED display is required with a digital display.

Caution: Diagnostic mode that enters display will flash, and cycles as follows will be available: 1. Cycle to manual mode (M) and diagnostic mode (D). If the mode is not entered, the error code will be shown on the screen. The mode will be entered before the following cycle begins as a reminder.

Proceed to locate cycle activity from diagnostic mode as follows:

- 1. Upper Driver Field Diagnostic Cycle:** With the main power cord plugged into the wall outlet, press the UPPER DELICATES key pad for 1 second while an eye of the top dryer door is open. The cycle status of error codes: The UPPER DELICATES key pad will enter the cycle status of error codes. Pressing the UPPER DELICATES key pad will enter the cycle status of error codes. Pressing the UPPER DELICATES key pad will enter the cycle status of error codes.
- UPPER DRIVER WHITES & COLORS Key Pad:** Pressing this key pad will enter the cycle status of error codes. Pressing this key pad will enter the cycle status of error codes.
- LOWER DRIVER PERMANENT PRESS Key Pad:** Pressing this key pad will enter the cycle status of error codes. Pressing this key pad will enter the cycle status of error codes.
- LOWER DRIVER WHITES & COLORS Key Pad:** Pressing this key pad will enter the cycle status of error codes. Pressing this key pad will enter the cycle status of error codes.
- LOWER DRIVER DELICATES Key Pad:** Pressing this key pad will enter the cycle status of error codes. Pressing this key pad will enter the cycle status of error codes.

## Diagnostic Codes

- If the entry mode is entered and none of the following are received, the appropriate diagnostic mode will be set for display:
- 41 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 42 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 43 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 44 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 45 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 46 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 47 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 48 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 49 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 50 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 51 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 52 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 53 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 54 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 55 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 56 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 57 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 58 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 59 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 60 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 61 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
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  - 68 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 69 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 70 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 71 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 72 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 73 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 74 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 75 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
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  - 81 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
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  - 88 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 89 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 90 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 91 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 92 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 93 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 94 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 95 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 96 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 97 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 98 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 99 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.
  - 00 - Upper driver door sensor error:** Unplugged board or door to power (not interference) upper driver cycle mode is manually entered.

Maytag Commercial Maytag MLE23PDFZW Dryer Parts Parts Diagram 12 - WIRING INFORMATION(GAS)  
 Click on the part number to view part

| Item | Original Part Number | Replaced By | Status        | Part Description   |
|------|----------------------|-------------|---------------|--------------------|
| 001  | NLA                  |             | Not Available | WIRING INFORMATION |

