

Instruction Sheet for Recalibrating Machine

CALIBRATION MODE

IMPORTANT: Calibration must be performed when any of the following components have been replaced: Main Control, Basket, Drive Assembly, Suspension, Motor, and Capacitor. Not performing calibration will result in poor wash performance.

To access Calibration Mode, perform steps 1 and 2 of Activating the Service Diagnostic Modes. Turn the cycle selector knob until the status LEDs or display correspond as follows:

- "Rinse" LED On, "04" Displayed on 7-segment



Press the **START** button to begin washer calibration. All status LEDs will turn on.

- Do **NOT** interrupt calibration, disturb washer, or remove power; otherwise, calibration must be repeated.
- Lid must be down to perform test.
- Basket must be empty to perform test (no water or clothes).
- Calibration cycle runs for approximately 2-4 minutes. Cycle completes when door unlocks and washer enters standby mode.

ACTIVATING THE SERVICE DIAGNOSTIC TEST MODES

1. Be sure the washer is in standby mode (plugged in with all indicators off).
2. Perform the following sequence of movement using the cycle selector knob.

NOTE: AFTER RESET, sequence "a" through "e" must be completed between **3 and 6 seconds**.



RESET - Rotate cycle selector knob **counterclockwise** one or more clicks to clear sequence.



a. Rotate cycle selector knob **clockwise** one click and wait ½ second.



b. Rotate cycle selector knob **clockwise** one click and wait ½ second.



c. Rotate cycle selector knob **clockwise** one click and wait ½ second.



d. Rotate cycle selector knob **counterclockwise** one click and wait ½ second.



e. Rotate cycle selector knob **clockwise** one click.

- Successful activation of Diagnostic Test Modes will be indicated by all status LEDs (except for Lid Locked) flashing ON and OFF in half-second intervals.

NOTE: LED names may vary between makes and models.

Legend: = ON = OFF

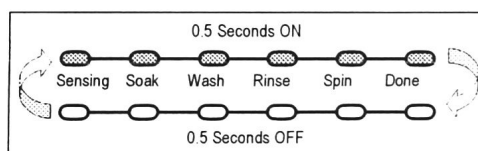


Figure 2 - Status LEDs flashing ON and OFF

- If the status LEDs do not display as described above, the sequence may not have been completed between 3 and 6 seconds. Repeat step 2 to ensure this was not the cause. If still unsuccessful, follow directions on Tech Sheet in appliance.