

# Section 4

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## Functional Verification

Use the following procedure when the machine is in the idle mode to verify that the game program software is operating correctly.

1. Turn the machine **power off**. Open the machine door, unlock and remove the processor board. Verify that the program numbers on the game ICs are compatible with the machine hardware options and that they are installed correctly.
2. Replace the processor board. **Power up** the machine and use the *Diagnostic* option on the Operator or Attendant menu to check inputs, outputs, and set options.

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**Note:** *If the software does not seem to drive a particular hardware component, contact an IGT agent to verify software capabilities.*

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3. Play enough games to verify correct operation of the games, player panel switches, and touchscreen.
4. Use the *Accounting* option to verify that software data is being metered and the desired options are selected.
5. Close and lock all doors.

