Preforming a Hard Reset

You will have to do a "Hard Reset" to load the default data into the "CMOS". This is required any time you replace the battery or change dip switch set options. Fortunately Rec Room Specialties Pro Series slots have software designed for home use and therefore do not require special reset chips. Simply follow these instructions.

Hard Reset Instructions for Bally Pro Series 5500

1. Turn off the power.

2. If you have not already removed the CPU tray, remove it and hold it with the front towards you.

3. Locate the sram clr (safe ram clear) jumper JW10. It will be located on the right hand corner closest to you. JW10 has two pins and will probably have a small plastic and brass jumper "Flagged" or stored on one of the two pins.

4. Remove the jumper from the storage position and place it across both pins of JW10. If there is no jumper on JW10 you can usually steal the "Flagged" jumper at JW11.

5. Reinstall the CPU Tray

6. Push and hold the test and pseudo coin buttons on the front of the CPU Tray.

7. While holding both buttons, turn on the power.

8. Continue holding the buttons. The display on the front of the machine will show CHC then CLC and then all the lights will start flashing. When the lights start flashing you can let go of the buttons. This is also a good time to check for burned out or missing or missing light bulbs.

9. Turn off the power, remove the CPU Tray, put the JW10 jumper back in the "Flagged" or stored position and reinstall the CPU Tray.

10. Turn on the power. The reels will start to slowly turn and align to the "Zero" position. This may be followed by a short series of "bumps" of the reels which are part of a dynamic tuning algorithm. Once the bumps stop the machine is ready to play.