



The following procedure pertains to the "Green Logic Board" for the Signature 5000.

Sometimes, clearing the memory of the Signature 5000 will solve many problems totally unrelated to the memory. The following procedure will reset the plotter to factory defaults and will dump anything that might be causing the plotter to act differently than expected.

1. Move the carriage to the left end plate, away from the keypad.
2. Turn plotter off.
3. Remove the 4 screws in the front and underneath the plotter.
4. The unit is hinged at the back, so tilt it open.
5. Locate and remove the ni-cad battery located at the lower right position of the logic board.
6. Press the tab that held the battery in place until it touches the surface below, and then replace the battery.
7. Next to the battery is JP4, Run/ClrMem jumper. Remove the jumper from JP4 and move it to the right and center posts then back to the original position.
8. Turn the plotter on.

The memory of the plotter is now reset to factory defaults.