

The following procedure pertains to the "Green Logic Board" for the Studio 7.

Sometimes, clearing the memory of the Studio 7 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.
2. Turn plotter off and unplug from power source.
3. Remove the row of screws across the front and the back of plotter.
4. Lift plotter off bottom pan and lie on its top on a flat surface.
5. There is a flat, round, silver battery on the board. Remove the battery as you slightly lift the tab that is holding it in place.
6. Once the battery is removed, press the tab that held the battery in place until it touches the surface below.
7. Replace the battery.
8. Next to the battery is JP4, labeled Run / ClrMem. Remove the Jumper from JP4 and move it to the right and center posts.
9. Move the carriage to the left side of the plotter and turn the plotter on. Watch the carriage move to the right. Turn the machine off when the carriage reaches the right end plate.
10. Replace the Jumper on the left and center posts.

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