

17C3 A/D MCU RE-PROGRAMMING PROCEDURE:

This procedure was developed to RE-PGRAM the MCU-EEPROM memory on the monitor's A/D board to a new system timing.

1. Turn the monitor ON with the system video input signal applied.
Note: Verify your system is connected to monitor and operating before starting this procedure. This new video timing will be saved into A/D board EEPROM memory.
2. Press the following keys in that sequence to enter "Factory Mode":
 - a. Menu Key → Right Key → Left Key → Up Key → Down Key.
The "Factory Mode" OSD screen appears, you are now in "Factory Mode" (See Image #1).

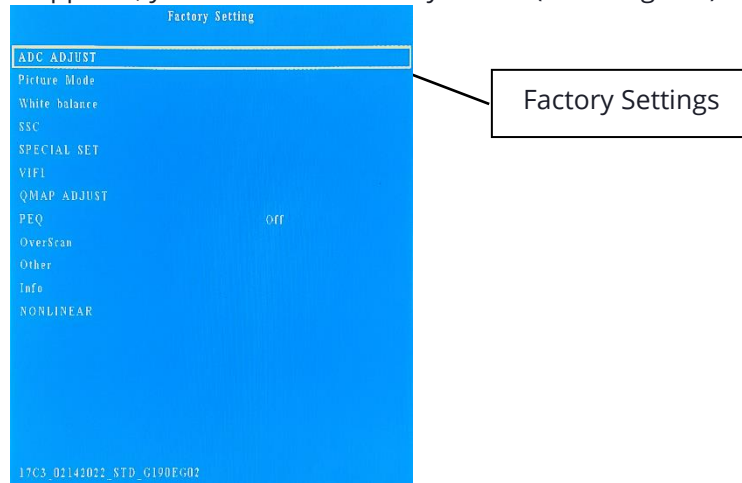
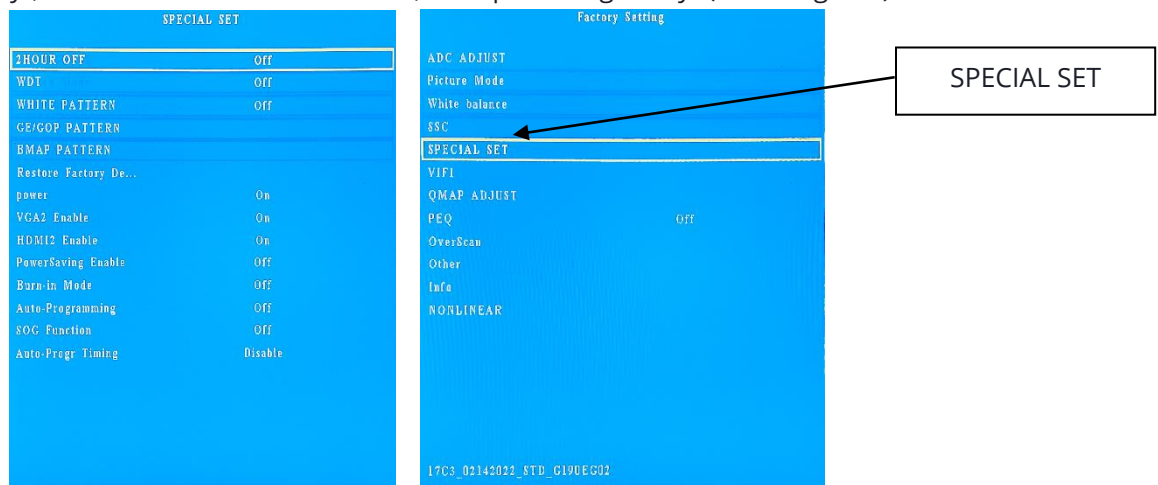


Image #1

3. Press the "Down Key", until "SPECIAL SET" is selected, then press "Right Key" (See Image #2).



- Of Note: To RE-PROGRAM the new timing, it is recommended to set "power" to "ON" in "Factory Mode" prior to following this procedure. (See image #3).

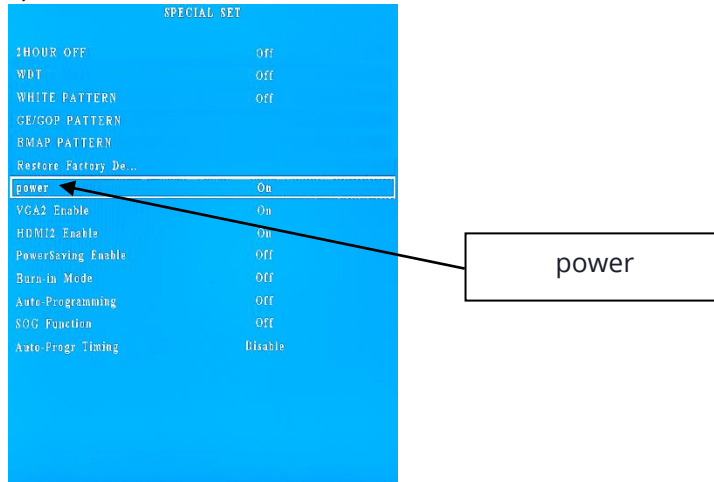


Image #3

- Press "Down Key" and select "Auto-Programming", then press "Right Key". "Auto-Programming ON/OFF Selection." (See Image #4).

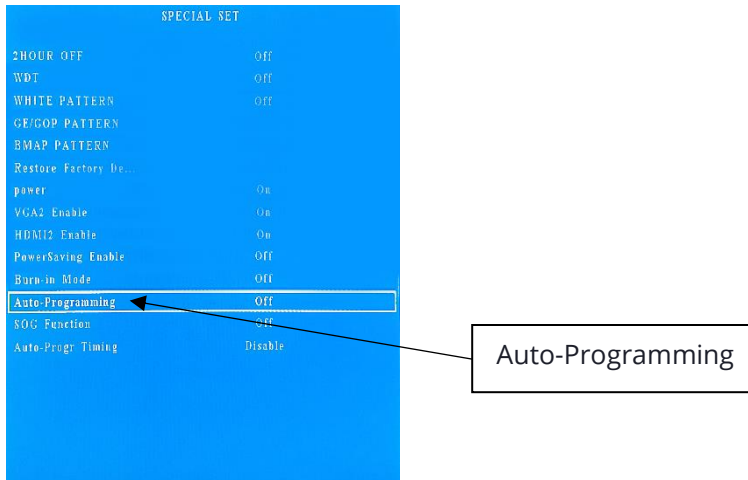


Image #4

- Press "Right Key" and select ON (See Image #5 and #6)

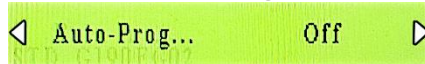


Image #5



Image #6

- Press "Menu Key" until leaving "Factory Mode" (4 times), Factory Mode screen will be removed.

8. Press "Menu Key", Main menu OSD appears (See Image #7).

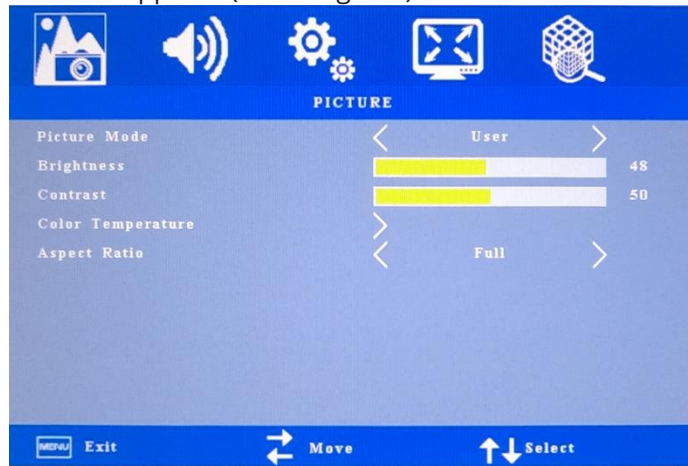


Image #7

9. Press "Right Key" and select "PC" then press "Down Key" to select "Auto Adjust" (See Image #8).

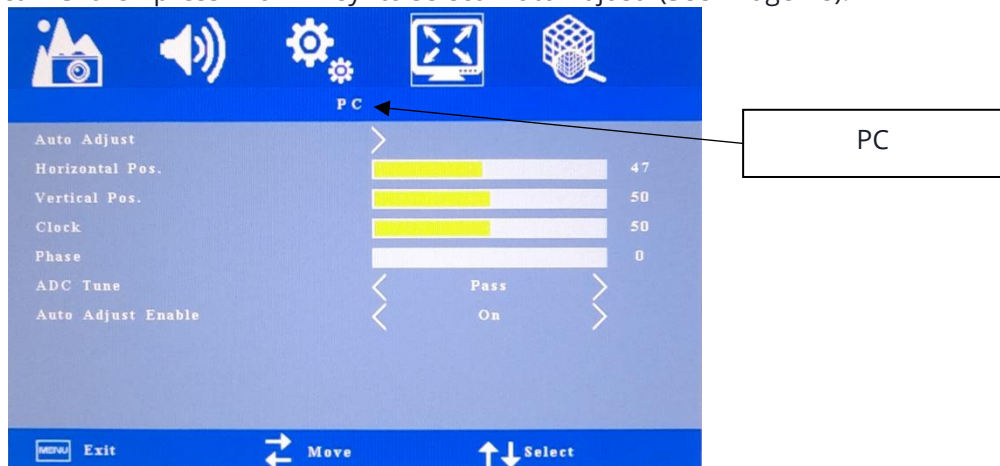


Image #8

10. Press Right Key, let A/D Board to Reset. When Reset complete, unplug DC 12V for 10 seconds and plug in again.

11. Enter "Factory Mode" again (Step #2) and verify "Auto-Programming" is set at OFF (step #5). This should be done automatically after finishing the above procedure at step #10.