$. How to write KYT-20XX ROM.
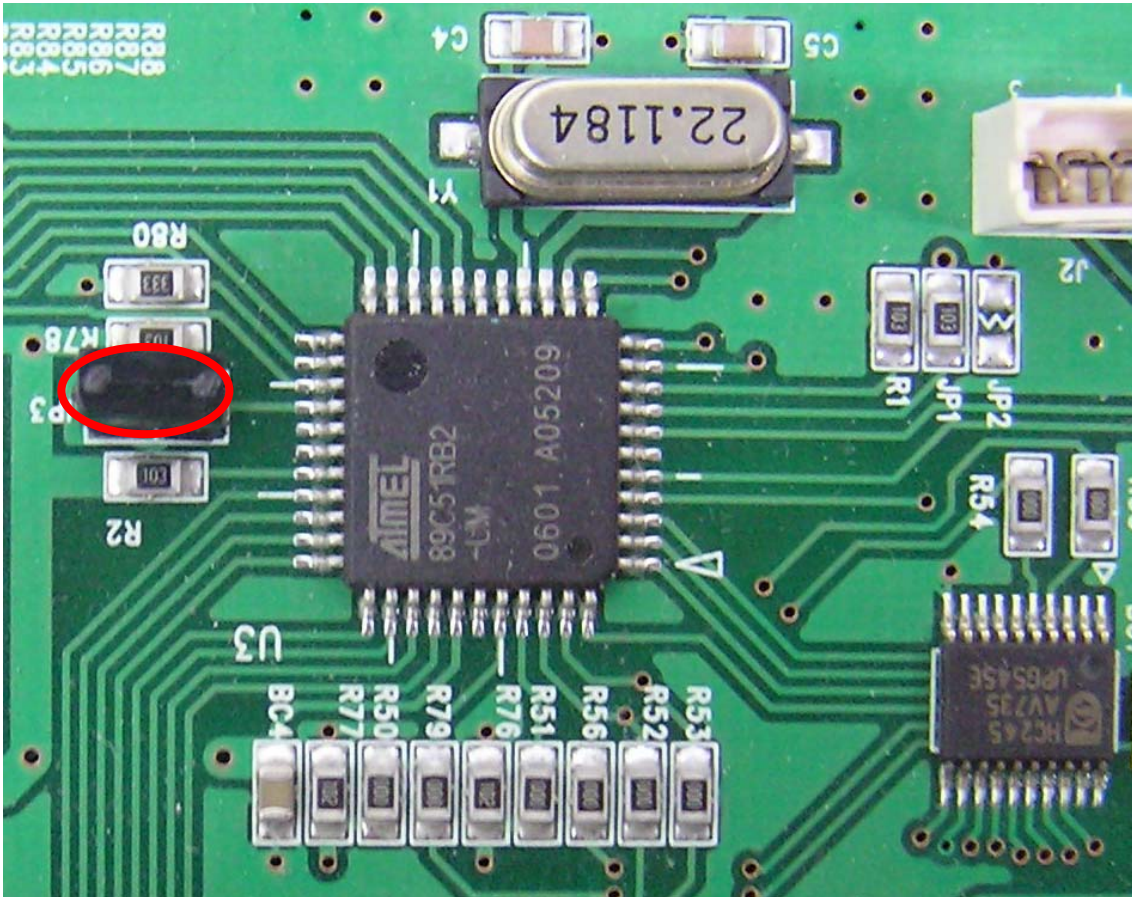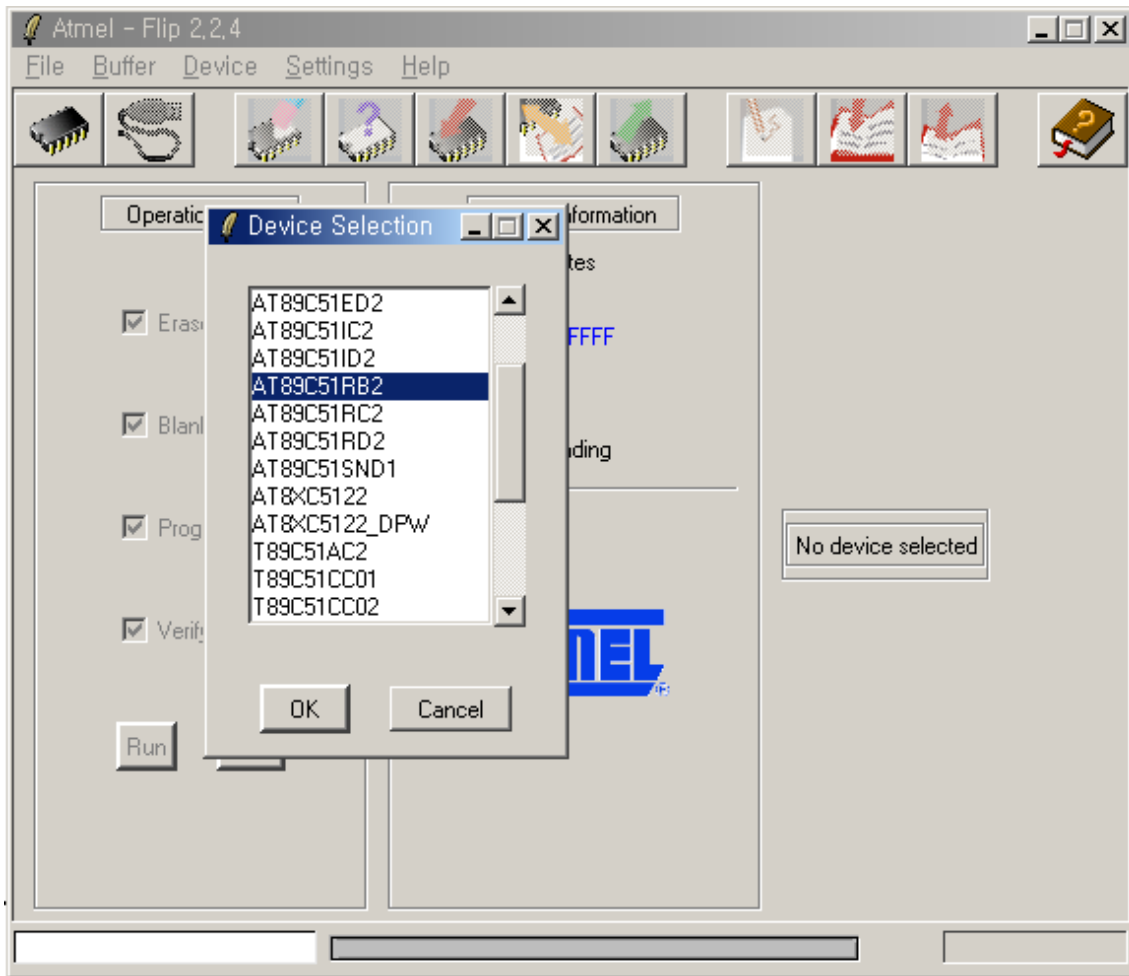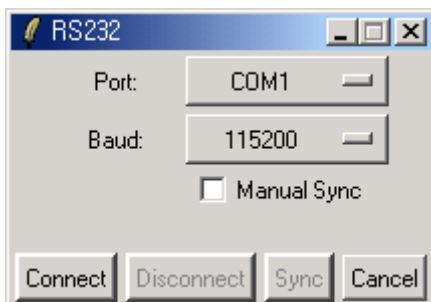
1. Connect the computer to KYT-20XX unit with the RS-232C cable.

2. Close "JP3" jumper as below picture.

3. Turn on the power to KYT20XX board.

4. Execute the FLIP Program.

5. In the menu bar, click on "[Device] => [Select]" item.

6. Select "AT89C51ED2" item and click on "OK" button. (Be sure to check the MCU in the board)

7. In the menu bar, click on "[Settings] => [Communication] => [RS232]" item.

8. Select "Port" and "Baud" item. and then click on "Connect" button. (Default Baud Rate: 115200)

9. Click on "[File] => [Load HEX File...]" menu. And then Select KYT-20XX HEX File.

10. Click on "Run" button in the main window.

12. Turn off the power to KYT-20XX board.

11. Open "JP3" jumper.

13. Turn on the power to KYT-20XX board.

--- The end. ---