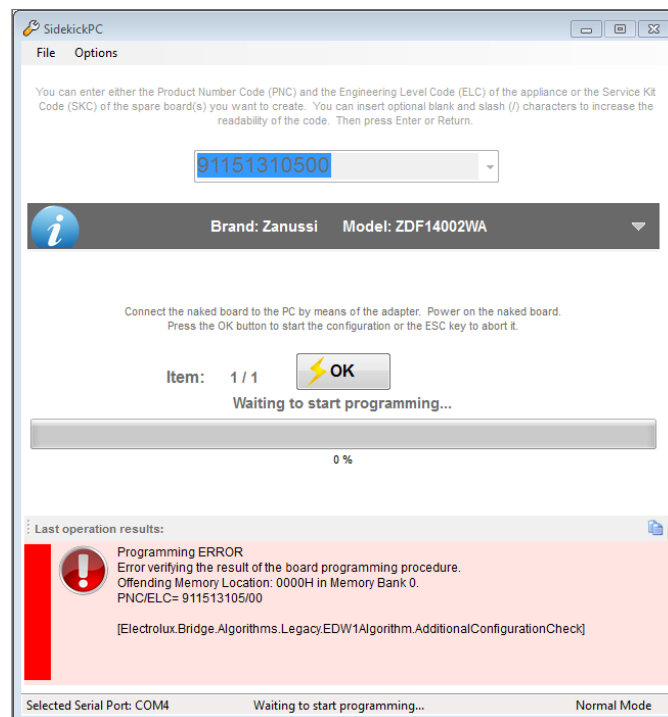


False failure while verifying the result of the board programming procedure for Dish Care PB200 boards

SidekickPC support: Last Updated: March 17, 2014

The procedure for verifying the result of the programming procedure will report a **false failure** for Dish Care boards PB200; that is, **the board will be programmed correctly but the verification will fail**. This failure will happen if SidekickPC users have enabled the “Additional Verify” option or the “Verify Only” option.

This is the screen that they will get:



The message will be as follows:

```
Programming ERROR
Error verifying the result of the board programming procedure.
Offending Memory Location: 0000H in Memory Bank 0.
PNC/ELC= 911513105/00
```

The error message is wrong because the programming procedure has completed successfully and the board can be installed in the appliance. The error is caused by a bug in the software and it appears only when verifying PB200 boards.

Who is affected: All SidekickPC users trying to verify PB200 boards!

How to fix it:

Due to the fact that it is a non-blocking problem, we are not looking for a workaround to this issue. We are instead working on fixing the bug. The bug fix will be available soon.