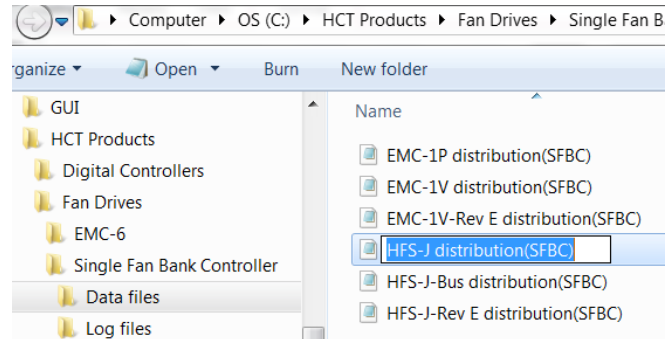


Single Fan Bank Controller GUI Upgrade

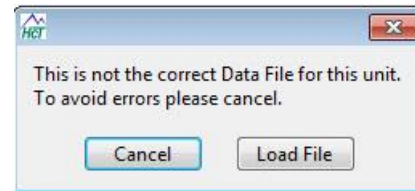
This document illustrates the procedure to use the Single Fan Bank Controller (SFBC) graphical user interface (GUI) with older (Rev. D or prior) HFS-J controllers and data files.

Using Old HFS-J Controller (Rev D or prior) with the SFBC GUI

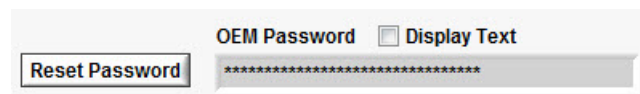
1. Connect the programming cable and power up the old HFS-J controller with the old data file
2. Launch the Single Fan Bank Controller GUI
3. File ⇒ Save data file
4. Load the HFS-J distribution (SFBC) data file in C:\HCT Products\Fan Drives\Single Fan Bank Controller\Data files



5. Enter the OEM password “XXCE4” to get OEM access level
6. Load the existing data file from step 3



7. Factory tab ⇒ Clear the OEM password and enter “XXCE4” or your personal password
8. Click “Reset Password”
9. File ⇒ Save data file (revised data file)
10. Cycle the power on the controller and confirm settings



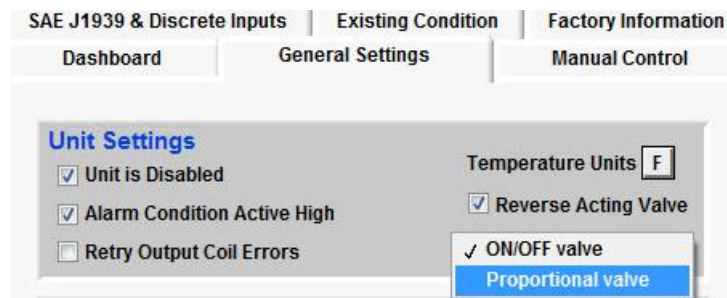
You can use this revised data file for all the old HFS-J controllers (Rev D or prior).

Or email your existing data file to info@hctcontrols.com, we will convert the data file.

Single Fan Bank Controller GUI Upgrade

Use old data file (Rev D or prior) on the new HFS-J Controller (Rev E or higher)

1. Connect the new HFS-J controller (Rev E or higher) with the SFBC GUI
2. Type in OEM password “XXCE4” to get OEM access level
3. Load the existing data file
4. Factory tab ⇒ Clear the OEM password and enter “XXCE4” or your personal password
5. Click “Reset Password”
6. On “General Settings” tab, Change the valve type from “ON/OFF valve” to “Proportional valve”
7. Apply settings
8. File ⇒ Save data file (revised data file)
9. Cycle the power on the controller and confirm settings



You can use this revised data file for all the new HFS-J controllers (Rev E or higher).