

Program Restore utilizing e2b file on USB drive provided

Cleaning Out The Controller

1. Open the E2 controller panel. There are two buttons located midway down on the main board (see Figure 1)
2. Press and RELEASE the Reset Button quickly. The screen will clear.
3. Press and Hold the Clean Out button.
4. When the word "CLEANOUT" appears in large text across the screen, RELEASE the Clean Out button.

Program Restore

1. **The controller must be cleaned out prior to performing a program restore, see "Cleaning Out The Controller" instructions above.**
2. Log in with the following:
Username: USER
Password: PASS
3. Insert USB stick onto the USB drive located inside the E2E controller door (see Figure 1). USB logo appears on front panel when connected (see Figure 2).
4. At "SERIAL SETUP" screen press the "F5" key.
5. At "SETUP" screen press the "F5" key.
6. At "TCPIP SETUP" screen press the "F5" key.
7. At the "APPLICATION SETUP" screen input a value of "1" for "Condensers" and press the "F5" key.
8. Press the "Menu" key
9. Select option 7 (System Configuration) press ENTER
10. Select option 3 (System Information) press ENTER
11. Select option 5 (Service Actions) press ENTER
12. Select option 6 (USB Operations) press ENTER
13. Select option 2 (E2 Backup/Restore) press ENTER
14. Press the "F4" key (Scan USB option) and the .E2b program file will appear.
15. Arrow down and select the .E2b file (see Figure 3)
16. Press the "F3" key to restore file and follow the screen prompt to complete restoration (see Figure 4)

Controller will reboot to complete Restore.

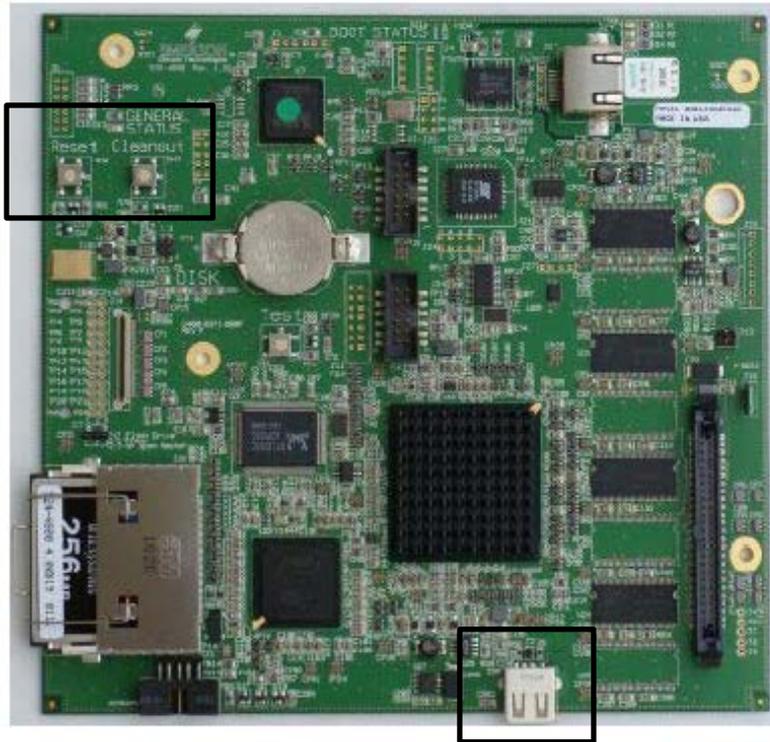


Figure 1



Figure 2



Figure 3



Figure 4