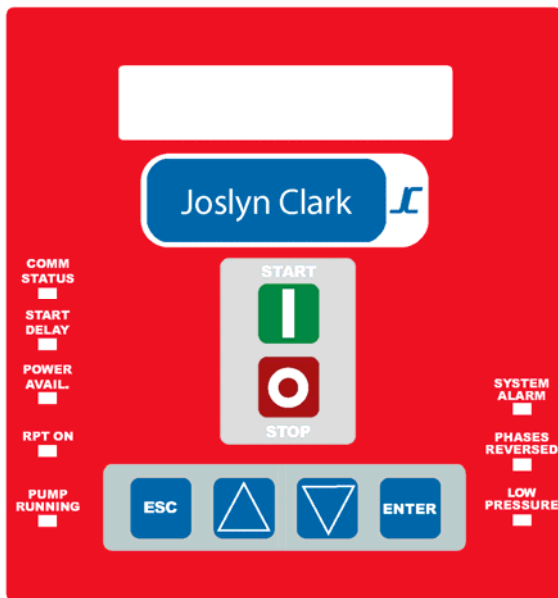


Joslyn Clark Service Information – Event History



HMI - Human Machine Interface Display



I/O Control Board

Information for Retrieving Event History

When researching issues with a Joslyn Clark Fire Pump Controller, you can search through the Event History listing to see what happened and when it happened, as well as the pressure level at which it happened. The History is stored by Date and Time. You can select through the menu choices the particular day that is in question and then scroll through the events that happened that day.

Press the ESC key on the HMI Display. This should take you to the Real Time menu.

1. Press the DOWN ARROW key twice and that should bring you to the Events Menu. Press ENTER.
2. Enter Date of Events by pressing and holding Up or Down arrow keys. When the desired date shows in display, Press ENTER.
3. Use the Up and Down Arrow Keys to scroll through the Event items noting the time of day, the pressure at the time, and the Event Name.
4. Press the ESC key to switch to a different date. Press ESC one more time to go back to the Events Menu screen.

5. The possible recorded events are:

- a. Manual Start (key press)**
- b. Auto Start Cut In**
- c. Manual Stop (key press)**
- d. Auto Stop Cut Out**
- e. Power Off**
- f. Power On**
- g. Locked Rotor Trip**
- h. Motor Overload**
- i. Fail to Start**
- j. Low Voltage**
- k. High Voltage**
- l. Communication Failure**
- m. Low Frequency**
- n. High Frequency**
- o. Auto Start Weekly Test**
- p. Auto Stop Weekly Test**
- q. Communication Restored**

6. If you have Problems or need assistance, please contact Danaher Customer Service at 800-476-6952 and follow the prompts for Service.

Dec 09, 2011