

|                               |                                                         |            |         |        |        |
|-------------------------------|---------------------------------------------------------|------------|---------|--------|--------|
| Summary                       | Installing overload protection for System 4 controllers |            |         |        |        |
| Products Affected             | System 4 controller                                     |            |         |        |        |
| Key Word Tags                 |                                                         |            |         |        |        |
| Tools/Equipment (If Required) |                                                         |            |         |        |        |
| Parts/Materials (If Required) | H00142183 VOLTAGE MONITOR ASSY                          |            |         |        |        |
| Related Media                 |                                                         |            |         |        |        |
| Author                        | M. Burzlaff Rev A 1/18                                  | Issue Date | 2/27/17 | Status | Active |

## Please Read The Entire Bulletin Before Proceeding

This monitoring system is set up as to have a delay before power is reapplied after a voltage spike or loss. Any time power is applied after a loss there will be a 10 second delay before the contactor will allow the controller to energize.

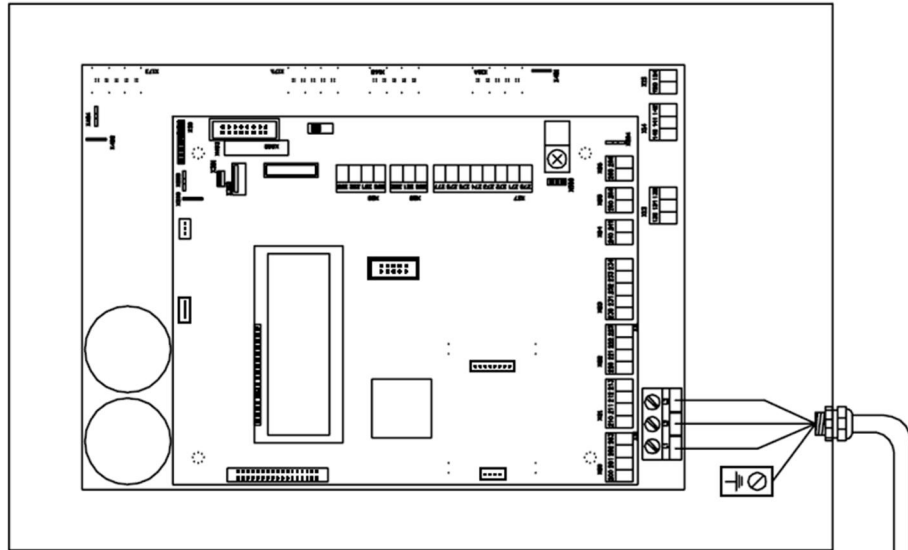
Mount the Voltage Monitor to the wall next to the system 4 controller.



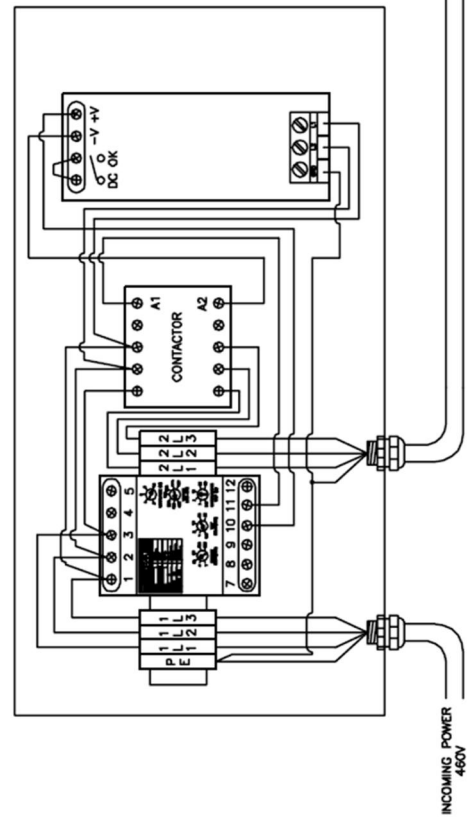
The disconnect must be in the OFF position and properly locked and tagged before performing the next step of the procedure.

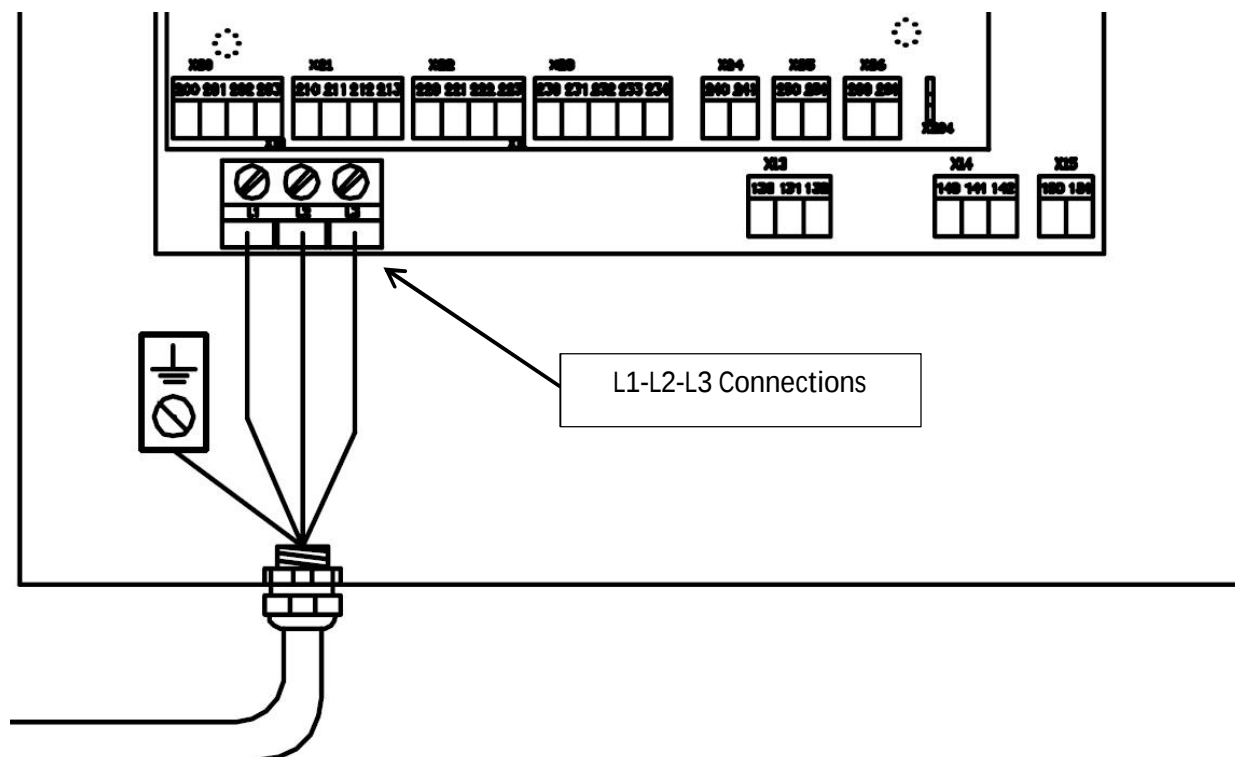
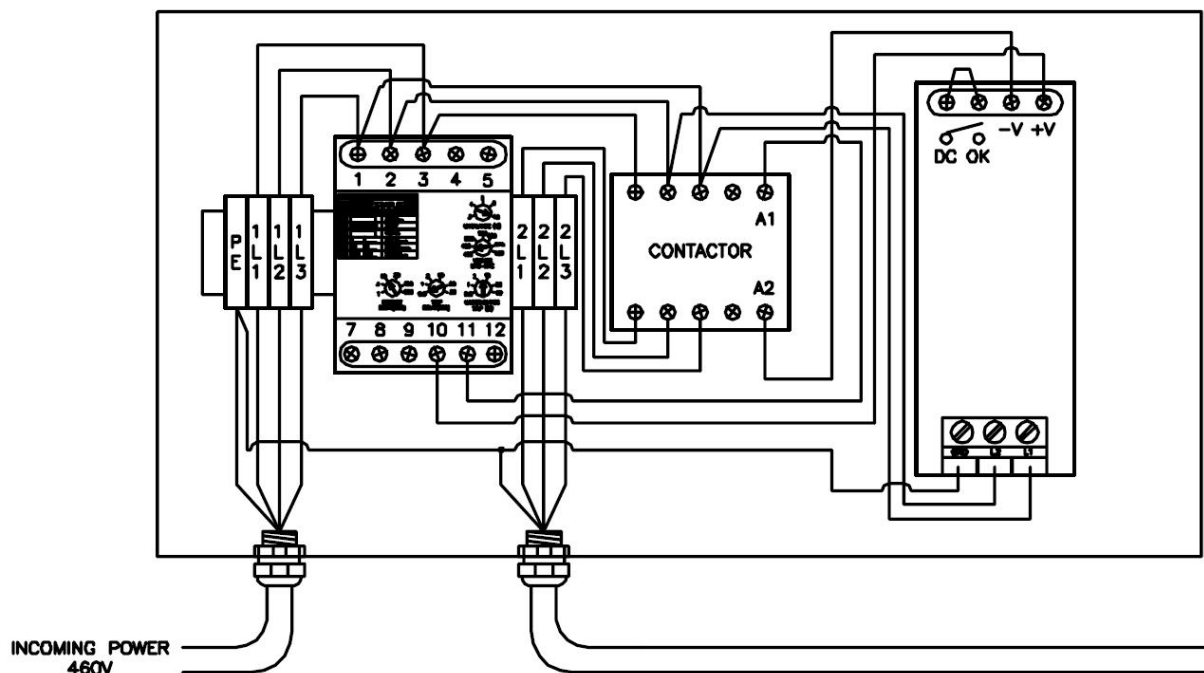
Follow the wiring diagram below for the terminal connections and installation of the assembly.

# SYSTEM 4 CONTROLLER



# VOLTAGE MONITOR





If you have any questions please contact Rytec Customer Support at 1-800-628-1909.