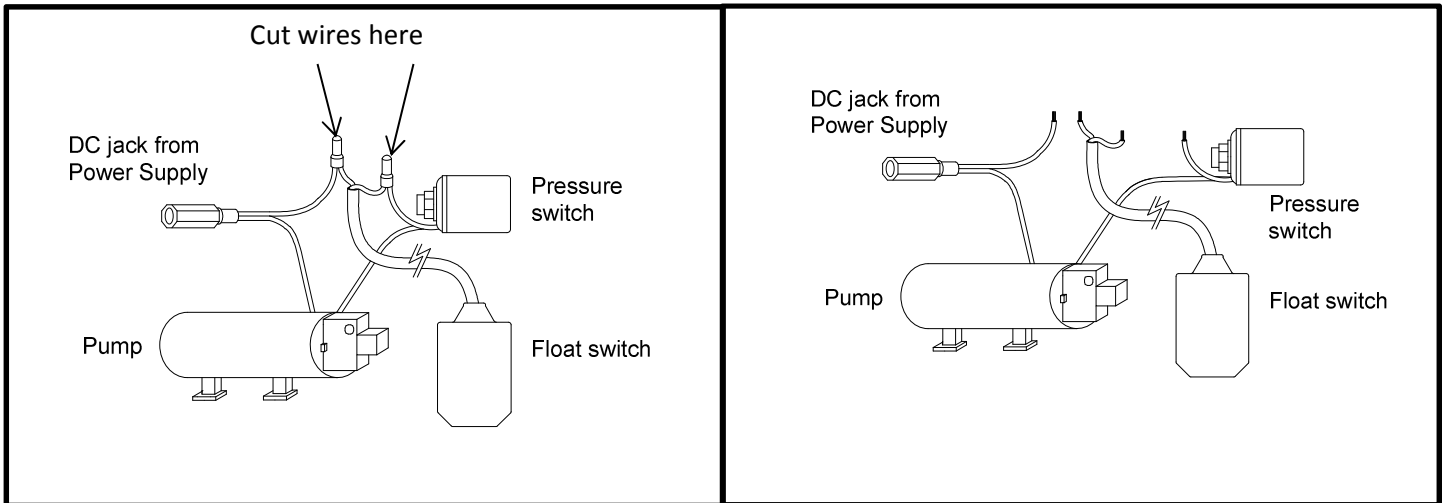




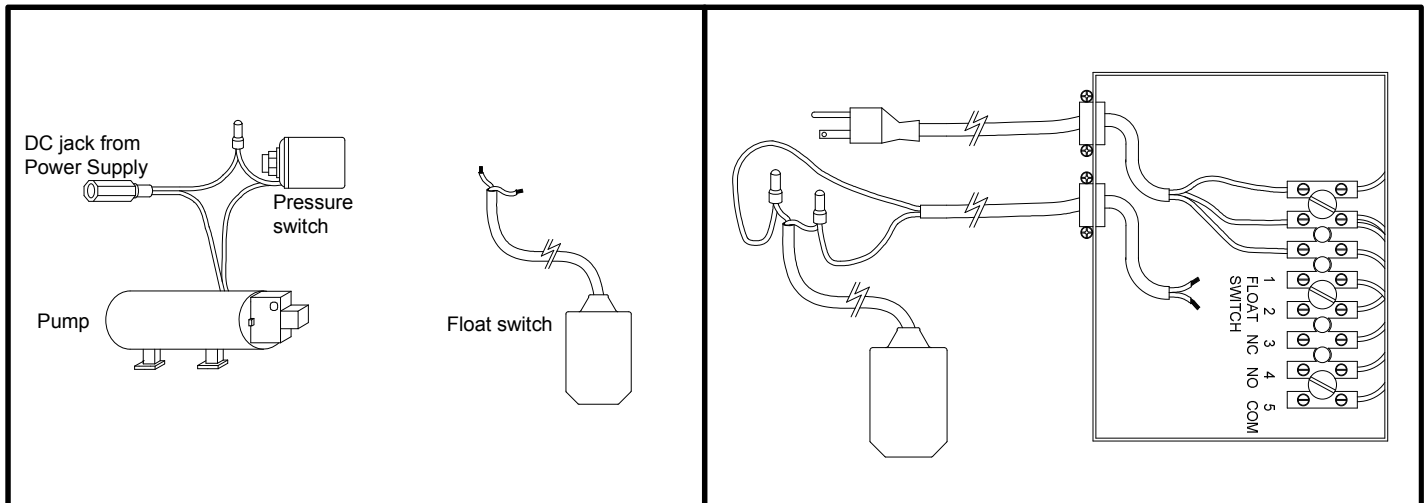
MF200 Installation Instructions for the RIA10-1-SAA Control Panel

The low level float switch in the MF series is factory wired to be OPEN on LOW LEVEL. Remove the screws fastening the top cover to the unit and lift the cover to get access to the float switch wiring. Disconnect the power before doing this.



Step 1: Cut wires connecting float switch to MF200 circuit.

Step 2: Remove Float switch from MF200 circuit.



Step 3: Complete MF200 circuit without float switch.

Step 4: Extend the wires from the float switch and push the float cable through strain relief fitting in control panel and connect float wires to terminals 1 and 2 on terminal strip. Tighten strain relief nut to secure cable into panel.

Step 5: Connect DCS wiring to remote alarm dry contacts as requested to provide alarm signal.

Step 6: To disable the audible alarm, remove the jumper on the control board.

Step 7 Plug the MF200 into the RIA10-1-SAA panel.

