

Instruction Sheet

Subject: CVDF & CVDT Delay Timer Removal

**DELAY TIMER REMOVAL KIT 000018012
FOR SERIAL NUMBERS 1120911916 TO 1121073799
AND ALL FAILED DELAY TIMERS**

Warning

Authorized Service Representatives are obligated to follow industry standard safety procedures, including, but not limited to, local/national regulations for disconnection / lock out / tag out procedures for all utilities including electric, gas, water and steam.

DANGER

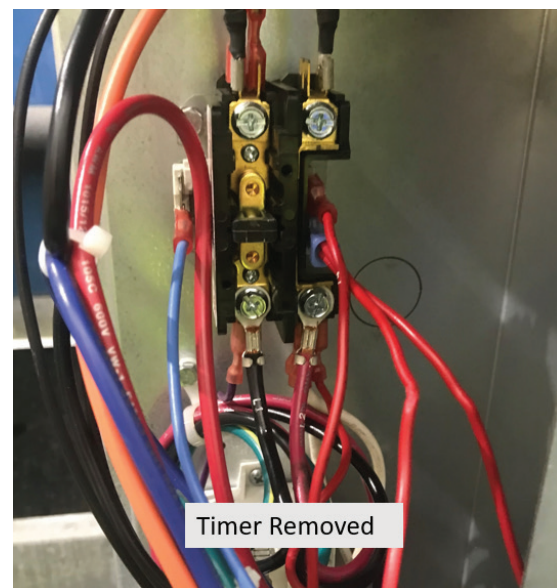
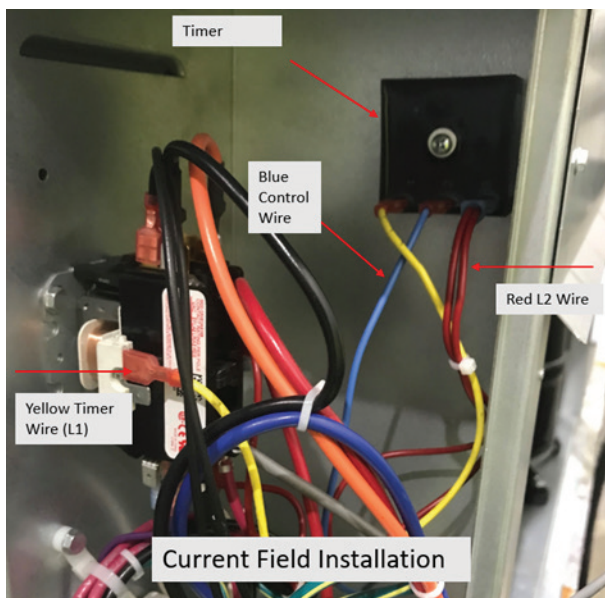
Disconnect electric power to the ice machine and condensing unit at the electric switch box before proceeding. Failure to disconnect the power at the main power supply disconnect could result in serious injury or death. The power switch DOES NOT disconnect all incoming power.

PERMANENT REMOVAL OF DELAY TIMER

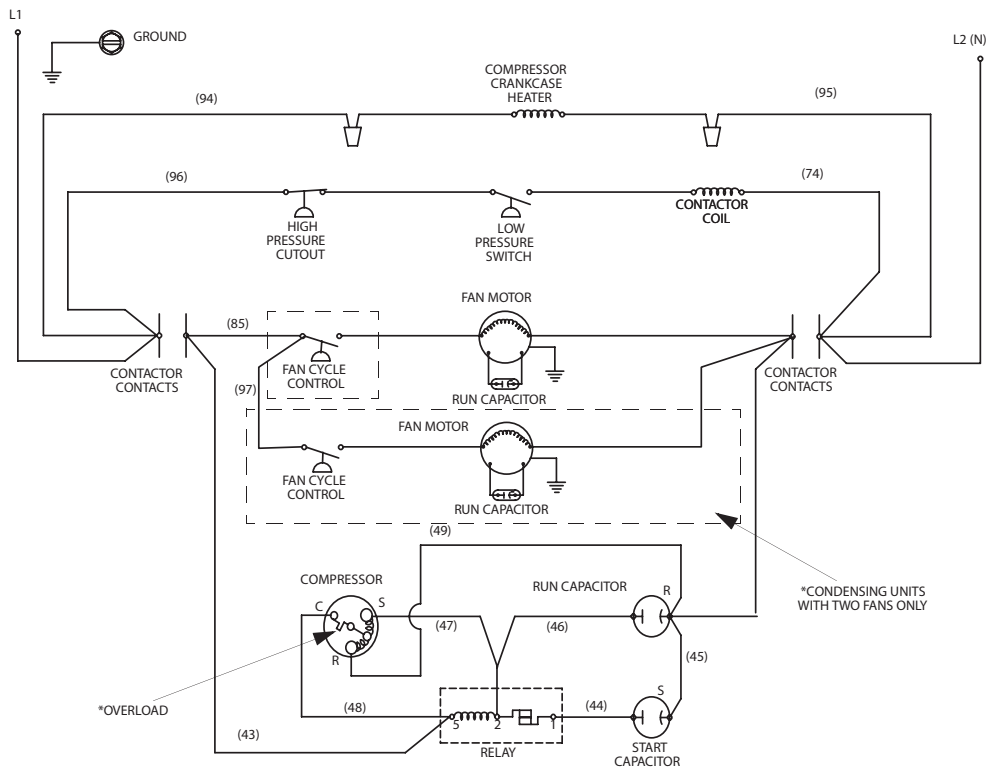
NOTE: The delay timer has been discontinued.

1. Disconnect power to the condensing unit.
2. Follow lock out tag out procedures.
3. Disconnect blue wire from timer, and place on contactor coil L1, next to the yellow wire.
4. Remove yellow wire from L1 contactor coil and timer.
5. Remove red wires from the timer and place onto the contactor coil L2, next to the other red wire.
6. Remove the timer.
7. Inspect contacts on contactor for any pitting/scoring, replace contactor if pitting/scoring is visible.
8. Place the new wiring diagram over the existing wiring diagram on the unit.
9. Re-apply power to condensing unit.
10. Return the delay timer and yellow wire to your local distributor.
11. Complete your Manitowoc Warranty process as normal.

Refer to Next Page for Wiring Diagrams



208-230V/60Hz/1Ph or 230V/50Hz/1Ph



208-230V/60Hz/3Ph

