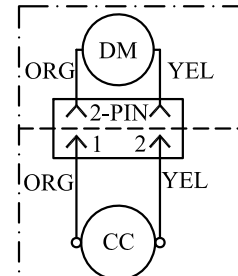
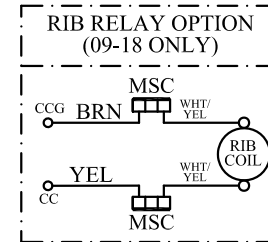
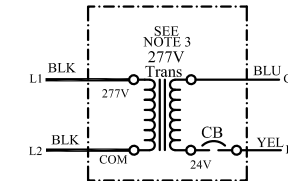
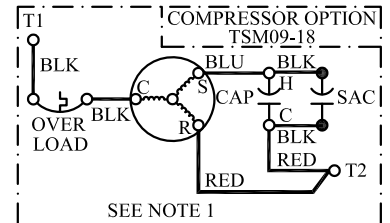


MOD1. For Modulating Water Valve option, place jumper on 0-10V pins on P14.
MOD2. For Modulating Water Valve option, ensure actuator direction switch is set as shown. Manual for Control Wiring to the unit.

- MOD1. For Modulating Water Valve option, place jumper on 0-10V pins on P14.
MOD2. For Modulating Water Valve option, ensure actuator direction switch is set as shown. Manual for Control Wiring to the unit.



This diagram shows the top view of the PCB assembly. It illustrates the placement of various components, including integrated circuits, capacitors, and connectors. The layout is symmetrical, with components arranged around a central area. The connectors are located on the right side of the board, and the components are distributed across the top and bottom sections.

[illegible]