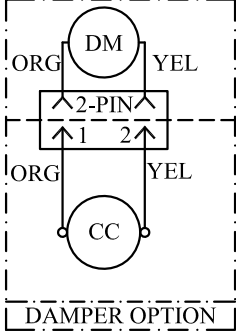


NOTES:

1. Compressor and Blower Motor thermally protected internally.
2. All wiring to the unit must comply with NEC and local codes  
low voltage wiring shall be Class 2 or equivalent.
3. Field Use Only: Transformer wiring is voltage sensitive. Use layout corresponding  
to the unit voltage.
4. LTI provides low temperature protection for WATER. When using  
ANTI-FREEZE solutions, cut JW3 jumper.
6. 24V Alarm signal shown. For Dry Alarm contact between AL1 & AL2, cut JW1  
for CXM/DXM Gen2 or JW4 DXM.
7. Transformer Secondary Ground via control board standoffs and/or Common  
to Control Box.

HYD1. Heat/Cool thermostat wiring shown. Refer to thermostat IOM for wiring to the unit. T-Stat wiring must be "Class 1" and voltage rating equal to or greater than unit supply voltage.



A detailed line drawing of the internal components of a computer case. The drawing shows the motherboard with various components like the CPU, RAM, and power supply. It also shows the front panel connectors and the rear panel connectors. The drawing is a top-down view of the case interior.

