



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.01L 07/02/2014

Updates from previous versions:

New Features:

1. In ALL MicroMag config types on the BMS Points screen on the Unit Control section adding 10 new Alarms to the Unit State grid: ALARM 1 to 5 NAME and ALARM 1 to 5 DETAILS.
2. In REFR config types V14 on the MAG REFR area under the Evaporator Info section adding an SI drop down called Air Defrost Switch which will always be visible. Also, with this change is another change. If the Only Use AIR Defrost Type is set to YES the Standard Defrost Types panel is made invisible. This will not work for this new feature therefore making the Standard Defrost Types panel always visible.
3. In HVAC, CENT, RTU, and LWC config types V14 on the MAG INFO screen under the General Section adding a new panel called Vestibule Control. The panel will contain four drop down list boxes called: Temp Ctrl SI, Fan RO, Cooling RO, and Heating RO.
4. In RTU config types V14 on the MAG INFO screen under the Ventilation Info section on the Outside Air Damper panel adding a new panel called OAD Priority Control that will have two options. The two options on this panel will be CFM over CO2 and CO2 over CFM.

Bug Fixes:

1. In HVAC, CENT, RTU, and REFR config types V11 and V14 on the BMS Points screen in the Comp States section under the Modbus Register column after COMPRESSOR #8 the values are incorrect. Resolution: Add a test in the loop that checks for more than 8 compressors; if true set the Modbus Register to the correct value.
2. In REFR config types V11 and V14 on the MAG REFR area under the Condenser Info section when the condenser type is set to any type that is an individual type that must be set-up on the Circuit Base screen on the third Condenser grid there should not be any drop down list boxes visible. Resolution: On the close-up and form load events add test for these types of condensers and hide the drop down list boxes if one of them is selected.

Any questions regarding this release, contact:
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