



RELEASE NOTES

MCS-CONFIG Version 9.03GG 11/14/2012

Updates from previous versions:

New Features:

1. In MicroMag config types on the MicroMag Info screen under the cooling section adding a new panel called Preliminary Cooling. On this panel there will be three drop down list boxes: Pre-Cool RO, Pre-Cool AO, and Pre-Cool Control SI.
2. In MicroMag config types on the MicroMag Info screen under the general section adding a new panel called Mode Priority which will be on the Control Mode On: panel at the bottom. On this panel there will be two radio selections: Cooling Heating Dehumid and Dehumid Cooling Heating.
3. In MicroMag config types on the MicroMag Info screen under the general section adding a new panel called supervisory controls which will have on this panel a three radio selection on a panel called Supervisor Mode: None, Direct, Indirect. There will also be four panels called cooling, heating, evaporator fan, and dehumidification. Each of these four panels will hold a different amount of drop down lists: Cooling = Stage 1 thru Stage 4 enable SI's and Demand SI, Heating = Stage Enable, Demand SI, and # of Enable Sensors, Evaporator Fan = Fan Enable SI and Fan Demand SI, and Dehumidification = Enable SI.
4. In MicroMag config types adding 21 new SI names = COOL ENB 1, COOL ENB 2, COOL ENB 3, COOL ENB 4, COOL DMAND, HEAT ENB 1, HEAT ENB 2, HEAT ENB 3, HEAT ENB 4, HEAT ENB 5, HEAT ENB 6, HEAT ENB 7, HEAT ENB 8, HEAT DMAND, DEHUMD ENB, SUPPLY ENB, SPLY DMAND, CMP 1 AMPS, CMP 2 AMPS, CMP 3 AMPS, CMP 4 AMPS, CW AVG TMP, and PCOOL INPT. Also adding 2 new setpoint names = #114-PRECOOL TARG and #115-PRECOOL ADJ.

Any questions regarding this release, contact:
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