



RELEASE NOTES

MCS-CONFIG

Version 9.03AA

09/27/2012

Updates from previous versions:

New Features:

1. In MicroMag config types on the MicroMag RTU info screen under the general section on the unit sensors panel, adding an SI drop down that will have the caption of Clogged Filter Indic.
2. In MicroMag config types adding a new SI name = N/A and adding a new AO name = EXHAUST %.
3. In MicroMag config types adding a new Setpoint name = #107-GAS HI FIRE.
4. Renaming a sensor called HMW40U to DEWPOINT which will be treated the same as the ENTHALPY SI type with a D character display and 1 decimal place and will allow the user to set a Temp and Humd sensor on the SI grid. This type will be added to the second display type grids as well with the same characteristics.
5. In RTU config types on the MAG RTU screen under the condenser info section adding a new panel with the caption of Humidification. On the Humidification panel there will be a Type of Humidification panel with three radio buttons = Not Used, Evaporator, and Steam/Mist.
 - a. Also, there will be a Control with Cooling panel, that is only visible when the Type of Humidification is set to Evaporator, with two YES/NO conditions on it = First Stage of Cooling and All Stages of Cooling. These two conditions will be set to no if the type of humidification is NOT Evaporator.
 - b. Also, there will be two panels that are for Humidification Control and Damper Control.
 - i. On the Humidification Control panel there will be an enable RO drop down, MOD Valve AO drop down, Fault SI drop down, and a Control Humidification SI drop down.
 - ii. On the Damper Control panel there will be a Damper RO drop down, # of RO's drop down, Damper AO drop down, Damper fault SI drop down, and Damper Control SI drop down.

Any questions regarding this release, contact:
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Bug Fixes:

1. In MicroMag config types changing setpoint name from DEHUM ENB ZN to CLOG FILTER.
2. In MicroMag config types on the MicroMag RTU Info screen under the general section changing the caption for the panels that hold the Ambient SIs from Ambient Temp, Ambient Humidity, and Ambient Enthalpy to Outside Temp, Outside Humidity, and Outside Enthalpy.
3. In MicroMag config types on the MicroMag RTU Info screen under the heating section when the user selects direct fire as the heat type the caption for the MOD Gas Fault needs to read Direct Fire Fault instead. Resolution: Change the caption text.

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