



RELEASE NOTES

MCS-CONFIG Version 9.03BB 10/05/2012

Updates from previous versions:

New Features:

1. In MicroMag config types on the SI grid for the filter time column adding functionality that when the column header is clicked all filter times will be cleared to 0.
2. In MicroMag config types on the setpoints grid adding a legend to the Title bar that will help the user identify the naming convention of the Setpoint grid Name column.
3. In MicroMag config types adding 8 new RO names = HEAT 1 LOW, HEAT 1 HIGH, HEAT 2 LOW, HEAT 2 HIGH, HEAT 3 LOW, HEAT 3 HIGH, HEAT 4 LOW, and HEAT 4 HIGH.
4. New Feature: In MicroMag config types on the MicroMag RTU info screen under the General section adding an SI drop down called Calculated Reset that will be next to the Dehumid Cooling Control drop down.
5. In MicroMag config types adding 2 new Setpoint names = #108-SMOKE ALARM and #109-MAX CALC RST.
6. In MicroMag config types adding a sensor called 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.
7. In LWC config types on the MAG LWC screen in the Loop Info grid adding a column called SI to Adjust Pump Target.
8. In MicroMag config types adding a new SI name called DEWPOINT.
9. In MicroMag config types on the MICRO MAG RTU panel under the general section on the Control Mode On: panel removing the Dehumid Cooling Control SI drop down box and putting it under the Cooling Info section on the Dehumid panel. The caption for the drop down will now read Dewpoint Sensor and it will only be visible when the Dehumidification is enabled.

Any questions regarding this release, contact:
support@mcscontrols.com

Micro Control Systems, Inc. 5580 Enterprise Parkway Fort Myers, Florida 33905
(239)694-0089 FAX: (239)694-0031 www.mcscontrols.com

Information contained in this document has been prepared by Micro Control Systems, Inc. and is copyright © protected 2012. Copying or distributing this document is prohibited unless expressly approved by MCS.

Bug Fixes:

1. In MicroMag config types on the MicroMag Info screen under the general section on the Unit Sensors panel changing the text for Zone Temp and Zone Humidity to Zone/Space Temp and Zone/Space Humidity.
2. In MicroMag config types on the schedule screen when the user tries to change the Hour column on any of the grids the range is from 0-23 instead of 0-24. Resolution: Changing the 0-23 range to a range of 0-24.
3. In MicroMag config types on the setpoints grid making setpoint name changes.

Any questions regarding this release, contact:
support@mcscontrols.com

Micro Control Systems, Inc. 5580 Enterprise Parkway Fort Myers, Florida 33905
(239)694-0089 FAX: (239)694-0031 www.mcscontrols.com

Information contained in this document has been prepared by Micro Control Systems, Inc. and is copyright © protected 2012. Copying or distributing this document is prohibited unless expressly approved by MCS.