



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.00N 08/09/2013

Updates from previous versions:

New Features:

1. In MicroMag config types V12 RTU on the setpoint screen when setpoints 29 and 30 are active or setpoint 14 is a setpoint type then setpoint 13 will be S-FanSpd % and 14 will be S-FanSpd Dly.
2. In MicroMag config types V12 RTU on the MicroMag screen under the RTU panel General Info section Supervisor Controls panel renaming the option that says Forced Mode and Staging to now say Forced Staging. Making these changes in the print as well.
3. In MicroMag config types V12 RTU adding/changing new/old SI, AO, RO, and Setpoint names in their respective name arrays.
4. In MicroMag config types V12 Chiller on the MICRO MAG screen under the RTU section under the Ventilation Info group on the Supply Fan panel, if the config is changed to Chiller then the Run Mode for Occupied/Unoccupied Evap Control is forced to Always On.

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 2013. Copying or distributing this document is prohibited unless expressly approved by MCS.

Bug Fixes:

1. In RTU config types V11 and V14 on the MAG RTU panel under the Heating Info section the caption for the Emergency Heating panel when a Heat Pump is in use is displaying Auxiliary. Resolution: The Primary panel should say Primary when there is not a heat pump used and Auxiliary when there is a heat pump used and the Secondary panel should say Auxiliary when there is no heat pump and Emergency when there is a heat pump.
2. In ALL config types V11 and V14 when printing the AO, RO, or SI User Logic and the user is authorized at factory or admin levels the print says that the user is not authorized to print User Logic. Resolution: In the test that checks for proper authorization there should be an And instead of an Or.
3. In MicroMag config types V12 RTU on the MICRO MAG screen under the General Info section on the Supervisory Controls panel when the Forced Mode option is selected the panels that are displayed are incorrect. Resolution: When the Forced Mode option is clicked hide and show the correct panels and drop down lists.
4. In MicroMag config types V12 on the Setpoint Info screen if the Setpoint Type is Delay the Value, Min, and Max columns are not doing decimal conversion depending on the decimal places of the Display Type for that setpoint if the setpoint is numbers 29 or 30. Resolution: Add a test for each column that does decimal conversion depending on the decimal places of the display type of setpoints 29 and 30 only.

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 2013. Copying or distributing this document is prohibited unless expressly approved by MCS.