



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.01B 01/21/2014

Updates from previous versions:

New Features:

1. In ALL MicroMag config types V12 adding a new Setpoint name to its name array called WtrVlvFreeze(#127).
2. In ALL MicroMag config types V12 on the MicroMag Info panel under the Heating section on the Auxiliary and Emergency panels on the Heating Type panels changing the caption for Staged Gas and Staged Electric to Staged/Modulating Gas and Staged/Modulating Electric. In both panels there will also be a new radio option called Hot Water/Steam Valve. When this option is selected the Valve RO and Valve AO drop down list boxes will be visible and the Number of Stages will always be 1.
3. In ALL MicroMag config types V12 adding a new Setpoint name to its name array called ERW MIN DIFF (#128).
4. In ALL MicroMag config types V12 on the Setpoint Info screen setpoint #26 will now have two different names. If the setpoint type is set to Setpoint then the name will be E-FanSpd % and if the setpoint type is any other type the name will be BldgStatcTrg.
5. In ALL MicroMag config types V12 on the Micro Mag Info screen under the Heating Info section moving the Heat Wheel RO drop down list to the Ventilation Info section and adding a new panel Called Energy Recovery Wheel that will hold the ERW RO(Heat Wheel RO), ERW Out(SI), and ERW In(SI).
6. In RTU config types V14 on the MAG RTU screen under the Ventilation Info section on the Exhaust Damper panel changing the Exhaust Damper panel caption to Exhaust Fan Damper. Also, the whole Exhaust Fan Damper panel will not be visible if the Building PSI Control is set to Reverse or Not Used and the Exhaust Fan Damper Control? field will be set to NO.
7. In AAON MicroMag config types V12 on the Micro Mag Info screen under the Vent Info section on the Energy Recovery Wheel panel adding two SI drop down list boxes called Temp for Frost Point Calc and Humd for Frost Point Calc.

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

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Bug Fixes:

1. In ALL MicroMag config types on the Circuit Base screen removing the Condenser Coil Temp column.

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