



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 9.04F 02/21/2013

Updates from previous versions:

New Features:

1. In MicroMag config types adding 4 new SI names and changing 8 SI names. Changing 3 setpoint names.
2. In RTU config types on the MAG RTU screen under the Ventilation Info section on the Supply Fan panel on the Run Mode panel adding two new options. Now there will be two sections in the run mode panel for Occupied and Unoccupied just for Always On and Cycle options. Not Used and Single Zone will stay as is. Added to print as well.
3. In RTU config types on the MAG RTU screen under the General Info section on the warm up required? panel adding a new SI drop down called Forced PreCool. Added to print as well.
4. In RTU config types on the MAG RTU screen under the Condenser Info section on the Dehumidification panel when the Mode is Primary or Secondary adding two new drop downs to the panel that will be visible. Adding AO drop down called Return Air Bypass Damper and adding SI drop down called Return Air Bypass Damper Fault. If Not Used is selected for the mode then all memory locations except for the number will be set to FF. Added in print as well.

Bug Fixes:

1. In RTU config types on the MAG RTU screen under the Heating Info section when the Primary heating type is selected then setting the Auxiliary heading to Staged Heat and only displaying Staged Electric as the heat type choice and setting the Starting RO drop down to the first RO index if the current memory location is set to Not Used. Also, changing the number of stages drop down max limit to 30 for primary and secondary heating for Staged Gas and Staged Electric. Fixed in print as well.

Any questions regarding this release, contact:
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