



# SOFTWARE RELEASE NOTES

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## MCS-CONFIG Version 9.03R 07/02/2012

### Updates from previous versions:

#### New Features:

1. In LWC config types on the setpoint grid, the # columns color have been changed to a different color for every 20 rows for the 8 loops to make the identification of each loop easily recognizable.
2. In RTU config types on the MAG RTU info screen under the heating section, a new heat type radio selection has been added on the Primary/Auxiliary panel. The new Heat type will be called 'MOD GAS 1' and will be saved as index #6. There was already a heat type named 'MOD GAS' which was index #3 and this name will be changed to 'MOD GAS 2' with the same index #3.

#### Bug Fixes:

1. In HVAC, RTU, and CENT config types on the MAG INFO screen under the condenser section, if the user selects 'Modulating Common' as the condenser type, the 'Cond Starting Fault SI' drop down and the '#of Cond Faults' are visible when they should not be, as the software is not looking at these points for this condenser type. These have been hidden when Modulating Common is selected. The print has been removed as well.
2. In RTU config types on the MAG RTU info screen under the heating section, when the user clicks the 'not used' radio selection on the primary/auxiliary or auxiliary/emergency panels the # of valves and # of stages drop down selections are set to 1 and should be set to a 0. This has been fixed by adding a 0 to the three number drop downs on both panels and when 'not used' is selected, set the drop down and the memory location to 0.
3. In RTU config types on the MAG RTU info screen under the heating section, when 'Yes' is selected for Heat Pump, the Auxiliary and Emergency panels are displayed all of the time no matter what type of Auxiliary heat is selected. This is not supported in the software. The Emergency panel should only be visible if the Auxiliary heat type is one of the four MOD types. This has been fixed by hiding the Emergency panel if there is a Heat Pump and the Auxiliary heat type is not a MOD type.

Any questions regarding this release, contact:  
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