



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.00A 05/23/2013

Updates from previous versions:

New Features:

1. In MicroMag config types removing RTU from the MicroMag RTU screen as we are adding in new types that the MicroMag will control that are not RTU.
2. In MicroMag config types on the MICRO MAG screen adding a radio button selector panel that will now allow the user to select between RTU, Chiller, and AHU MicroMag control types. Depending on what type is selected the panels below will be changed as such to only allow the correct points to be selected.

Bug Fixes:

1. In RTU config types V11 and V14 on the MAG RTU screen under the heating section on the primary panel if any type other than Direct Fire, MOD Gas, or Split Manifold is selected then the memory location for the Number of Valves needs to be set to 0 and the memory location for the Number of Stages needs to be set to 12 if it is already set to a value greater than 12. Also, with this change if the type that is selected is Direct Fire, MOD Gas, or Split Manifold on the Auxiliary panel the number of stages that will be allowed to select from will be 12 minus the number of valves set in the primary panel. Resolution: When any other radio button is selected then set the memory locations to 0 and when the Direct Fire, MOD Gas, or Split Manifold is selected and the Number of Valves drop down is changed if the total amount between the Number of Valves and the Auxiliary Number of Stages is greater than 12 then show a pop up window that lets the user know that the Number of Stages value is being reduced so the total amount is not greater than 12 and then reduce the memory location for Number of Stages to that amount.

Any questions regarding this release, contact:
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2. In RTU config types V11 and V14 on the MAG RTU screen under the heating section on the primary panel if any type other than Direct Fire, MOD Gas, or Split Manifold is selected then the memory locations for the Direct Fire/MOD Gas/Split Manifold Valve, Direct Fire/MOD Gas/Split Manifold Fault, Direct Fire/MOD Gas/Split Manifold Starting RO, and Ignition Indicator need to be set to Not Used. Resolution: When any other radio button is selected then set the memory locations to Not Used and when the Direct Fire, MOD Gas, or Split Manifold is selected reloads the drop down lists to display the correct value.
3. In ALL config types V11 and V14 on the Relay Output Info screen under the Type column if the user selects a User Logic type the User Logic wizard is displayed. If the user selects an RO type for the Delay Before ON, Pulse Count, Pulse Delay, or Delay Before OFF and selects an RO point the value that will be used for the time delay is not correct as a Relay is either ON or OFF so does not return a value. Resolution: Remove RO as an option from those drop down lists using the Sheridan properties box.

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