



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.00R 10/10/2013

Updates from previous versions:

New Features:

1. In MicroMag config types V12 on the SI Info screen and the Setpoint info screen adding PPM to the Select Display Type drop down menus where the text now is Meter/Leak will be Meter/Leak/PPM from now on.
2. In ALL config types V11, V12, and V14 adding a new Display Type to the SI Info Grid called Tons 1 Dec and adding the same display type to the select display type drop down lists on the User Defined, Percent, BMS_SI, and Modbus wizard popups. Also, adding this type to the select display type drop down on the SI grid column and the Setpoint info grid column.

Bug Fixes:

1. In ALL config types V11 and V14 that support BMS points on the BMS Points screen under the Setpoints and Writable points sections the readable AV values for the writable setpoints needs to be displayed. Currently the readable values are displayed on the writable setpoint grid and will now be moved to the Setpoint Values section and the writable setpoint grid will display the writable AV values for the Magnum point mapping and the BMS Gateway point mapping.
2. In ALL config types V11, V12, and V14 on the SI Info screen when the Display Type that is selected is a BMS_SI the wizard and the last column of the SI grid allow the user to select an SI Index to another point to get the default value from, which also allows the user to point the index to itself, this is not supported in the Magnum or MicroMag software. Resolution: If the user selects the SI Index of the current row that the BMS_SI is selected then set the index back to not used and display a popup window informing the user that they cannot point the SI index to itself.

Any questions regarding this release, contact:
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3. In ALL config types V11 and V12 on the MAG info screen under the Compressor Info section if the compressor type is a Scroll, Recip with oil, or Recip without oil when the screen loads the Control of Oil Pump panel is visible. If the user selects a Scroll, Recip with oil, or Recip without oil the Control of Oil Pump panel is made invisible. Resolution: Change the on close-up function for the compressor type drop down list box to never make the Control of Oil Pump panel invisible.
4. In ALL config types V11, V12, and V14 on the SI Grid Info screen under the Select Display Type column when the value is set to different display types the text in the column is changing when the row is clicked off. Resolution: The array that is being accessed by this column has the wrong values in it depending on the display type selected, entering the correct data in the array.

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