



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 18.00S 02/21/2017

Updates from previous versions:

New Features:

1. In SKM config types V18 on the MICRO MAG Info screen under the General section changing the Mode Selection On/Off to Analog/Digital/Standard options. If Analog then only a Target SI and Control SI drop down will be used along with a Switch Mode Selection panel which holds three options(Hand,Auto,and Off). If Digital is selected then 6 Stage Enable SI drop downs will be displayed along with the same Switch Mode Selection option pane. If Standard is selected then the Supervisory Controls will be what they are currently for all MicroMag config types.
2. In ALL config types V17 on the SI Info screen under the DisplayText column adding two new options in the drop down: Flow OK/No Flow(index#10) and Oil OK/No Oil(#11).

Bug Fixes:

1. In ALL config types V17 that support the Circuit Base screen on the Condenser grid under the Evap EXV Control column when the button is clicked to set a field, setting all circuits to the same value.
2. In ALL MicroMag config types V18 on the MICRO MAG Setup screen under the System Graphics Info section the file text box is saving the file name entered but then when opening the form again is making the filename blank. Resolution: The test for the textbox was not trimming the ending spaces in the name memory location. Added the Trim function to the memory location test.
3. In CPM config types V17 on the BMS Points info screen under the Unit Control, Compressor Points, and Writable Points the grids are not displaying all of the values. Resolution: Add CPM cfg type to the test for the state grids.
4. In ALL config types V17 that support the BMS Points screen under the Unit Info and Alarms section adding or removing states and alarms to match with current V17 Magnum.
5. In ALL MicroMag config types V18 on the BMS Points screen under the Compressor Points section adding BMS points for compressors #5 and #6.
6. In ALL config types V17 that use the Circuit Base screen on the Condenser Grid under the EXV Control column when the type is set to FastSSH and the first static values are entered into the setpoint info grid, the lower limit for Setpoint#9 is too high at 10. Resolution: Changing the static value to 5 in the first function and in the update of the setpoint grid array.

Any questions regarding this release, contact:
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