



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 17.00X 9/22/2015

Updates from previous versions:

New Features:

1. In CPM config types V17 on the MAG CPM screen under the Condenser Info section adding a third grid labeled condenser groups with 13 columns.
2. In CPM config types V17 on the MAG CPM screen under the Pump Info section on the Pump Group grid adding three numerical drop down columns with ranges of 0 thru 10 with default of 0: min condenser valves per pump, min pumps per condenser, # of condenser valves to force on.

Bug Fixes:

1. In CENT config types V17 on the MAG CPM screen under the Compressor Info section on the When Stopping A Compressor panel, the way that the radio buttons are modifying setpoint #43 is backwards. Resolution: Changing the Pulse Vane Close RO option to set setpoint# 43 to 0 instead of 1.
2. In RTU config types V17 on the MAG RTU screen under the Heating Info column on the Primary/Auxiliary and Auxiliary/Emergency panels changing the Staged Gas option to Staged Heat and removing the Staged Electric option from both panels.
3. In ALL MICROMAG config types V12 on the Setup screen on the MCS-Thermostat panel when the option is set to No and the screen is closed then opened the option is set back to Yes. Resolution: The test on the form load procedure was using an incorrect comparison operator, changed it to the correct one.
4. In ALL config types V17 that support the BMS Points screen when the BMS Points are printed the # Assumed Dec column is not printing correctly. Resolution: In some resolutions the # Assumed Dec column is smaller therefore cutting off the Dec, widening columns.
5. In ALL MICROMAG config types V12 on the Circuit Base and Circuit SI sceens the point drop down list boxes are cutting off the ends of some of the static point names. Resolution: In the grid properties, set the column widths to the max size static name.
6. In ALL config types V17 on the SI Info screen under the Display Type column if the type that is selected is set to STAT1SY then it should be treated as a digital type of sensor because it is being used as a Run/Stop switch. Resolution: Add the STAT1SY type to all of the tests for a digital type.

Any questions regarding this release, contact:
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7. In RTU config types V14 to V17 on the MAG RTU screen and the Setpoints screen, there are memory locations that were setup before the convert function is ran that are being reset to default instead of carrying over the correct value saved in the config structure. Resolution: Correct the convert function to transfer over the saved values in the config structure.

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