



SOFTWARE RELEASE NOTES

MCS-CONFIG **Version 18.01I** **11/09/2018**

Updates from previous versions:

New Features:

1. In ALL cfg types V17 on the AO Info screen adding a new column called Feedback Sensor that will consist of an SI drop down list.
2. In ALL cfg types V17 on the AO Info screen under the Control Type column adding a new option called Target CTRL that will open a popup form just like the Linear CTRL does but with more options and settings having to do with AO Target Control.
3. In uMAG MICRO MAG config types V18 on the SI Info screen under the Display Type column adding a new sensor type called PT1000. Along with this new sensor is a new setpoint name to the MicroMag setpoint name list called Oil Level and is #148. On the Circuit SI screen adding an Oil Level column with an SI drop down list box to point to the new sensor type.
4. In uMAG MICRO MAG config types V18 on the Circuit Base Info screen on the "Select Outputs and sensors inputs per circuit" grid adding a column called Heat Tape RO that will hold an RO drop down list box. Along with this new column is a new setpoint name to the MicroMag setpoint name list called Discharge PSI Heat Tape and is #147.
5. In HVAC, RTU, and REFR cfg types V17 on the Circuit Base screen under the EXV Evaporator Control column adding three new selections: PID SSH, PID DSH, and PID Approach.

Bug Fixes:

1. In ALL cfg types V17 on the BMS Points screen under the # Assumed Dec column of the SI and Setpoint screens if the Display Type is RPMs then the cell for that point needs to show x10 instead of 0. Resolution: Test for the RPMs type in the update of the column and insert x10 if RPMs type for that point.
2. In CENT cfg types V17 on the Circuit SI screen under the Purge Full Indicator and Purge Pressure columns on the 3rd grid at the bottom when the Comp Type is Hanbell RTM the column headings are incorrect. Resolution: Test for the Hanbell RTM type in the update of the column and change the column name from Purge Full Indicator to Staging Valve Position and Purge Pressure to Economizer Valve Position.

Any questions regarding this release, contact:
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3. In ALL config types V17 on the SI Info screen under the Display Type column when the type is set to User Logic and the popup loads if an operator was set to anything but None depending on which operator was selected the field is being set back to None. Resolution: On load if the memory location of the operator is out of range then set the operator memory location to 0 and the drop down list to None. The index that si selected was being set to the index of the None value so even though None was displayed the index was still correct.

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