



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 18.00R 02/03/2017

Updates from previous versions:

New Features:

1. In ALL MicroMag config types V18 on the MICRO MAG INFO screen under the Heating Info section on the Auxiliary/Emergency panel adding an SI drop down list box called Fault SI.
2. In ALL MicroMag RTU config types V18 on the Setpoint info screen adding a new setpoint name to the setpoint names array for #142 called ERW ALARM.
3. In ALL MicroMag RTU config types V18 on the MICRO MAG INFO screen under the Vent Info section on the ERW panel adding a new SI combo box called ERW FAULT.

Bug Fixes:

1. In ALL config types V17 that support the Circuit Base screen on the Condenser grid under the Evaporator EXV Control when the control is set to Fast SSH setpoints 11 and 18 are both active and need to be set to inactive. Resolution: Change the setFastSSH function and the update setpoint grid to make those two setpoints always inactive if FastSSH is set on the circuit base screen.
2. In REFR config types V17 on the Compressor Info panel there is a Rotation Control panel that is missing. Resolution: Adding the panel and source code to handle the Rotation Control which toggles a 1 or 0 in setpoint Time field #103.
3. In ALL config types V17 on the SI Info screen under the Offset and Multiplier columns the value is not being converted correctly. Resolution: Set the Offset and Multiplier columns to set the value dependent on the # of decimal places for the Secondary Display Type and format the string to show the trailing decimal places.
4. In ALL MICRO MAG config types V18 on the Si Info screen under the Auto/Manual column when the header is clicked the Auto/Manual form pops up but does not make the column all AUTO or MANUAL when the buttons are clicked. Resolution: Modify the config version test.

Any questions regarding this release, contact:
support@mcscontrols.com

Micro Control Systems, Inc. 5580 Enterprise Parkway Fort Myers, Florida 33905
(239)694-0089 FAX: (239)694-0031 www.mcscontrols.com

Information contained in this document has been prepared by Micro Control Systems, Inc. and is copyright © protected 2017. Copying or distributing this document is prohibited unless expressly approved by MCS.