



RELEASE NOTES

MCS-CONFIG Version 9.03FF 11/02/2012

Updates from previous versions:

New Features:

1. In MicroMag config types adding 3 new Setpoint names = #111-CL RST OFST-, #112-HT RST OFST+, #113-HT RST OFST-. Changing #109-MAX CALC RST setpoint name to #109-CL RST OFST+.
2. In MicroMag config types on the Auxiliary/Emergency panel when the user selects not used as the heat type setting the Number of Stages to 0. If the user selects any other heat type then setting the Number of Stages to 1.
3. In LWC config types on the BMS Points screen under the Unit Control Info grid adding text that will correspond with the grids below to help the user identify which states go with which grid. Changing the MCS Unit State Chart, Loop State Chart, Pump State Chart, Fan State Chart, and Stage Control State Chart captions to LWC Unit State Chart(A), Loop State Chart(B), (IF PUMP) - Pump State Chart(C), (IF FAN) - Fan State Chart(C), and Stage Control State Chart(D).

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 2012. Copying or distributing this document is prohibited unless expressly approved by MCS.

Bug Fixes:

1. Bug Fix: In all versions of MCS-Config when the user prints an info page the directory location of the file that is open in MCS-Config is printed at the very top of the page. If the file directory is too large to fit a portrait orientation during the print then the file directory is cutoff by the margin of the page. Resolution: Start the printing of the file directory at the very leftmost part of the page margin to give the opportunity for the maximum amount of print characters allowed. Also, moving the config date to the next line.
2. Bug Fix: In MicroMag config types on the Setup screen for the History Sample Rate (Seconds) the range is currently 0-32767 when the range should be 1-32767. Resolution: Change the range from 0-32767 to 1-32767 and when the user enters a 0 or negative number set the box to a default value of 60.
3. Bug Fix: In all config types on the RO grid under the Type column renaming some of the Alarm types, abbreviating the word alarm to Alm, and making the column less wide.
4. Bug Fix: In all config types on the RO user logic screen when the user selects an SI, RO, AO, or Setpoint for Delay before On, Pulse Count, Pulse Delay, Delay Before Off and selects a point from the drop down list the index is saved when the user clicks the OK button. If the same User Logic is opened again and the drop down lists are not changed for the same points when the user clicks the OK button the points are then saved as the very first item in the drop down list. Resolution: When the RO User Logic form loads set the drop down list values to the point that they were already saved to.
5. Bug Fix: In all config types on the RO, SI, and AO user logic wizard screens setting the tab order to work correctly starting at the upper left corner selections.
6. Bug Fix: In all V10 and below config types on the RO, SI, and AO User Logic screens in the Operand drop down lists the selection for the compressors are incorrect. The selections are numbered Circuit#1-Circuit#8 and should be Compressor#1-Compressor#8. Resolution-Set the text to the correct selection text.
7. Bug Fix: In all V11 forms when the user selects an AO, Setpoint, SI, or RO drop down the caption for some of the combo boxes is Name. Resolution: Change the captions for the drop downs: Analog Output or AO for AO's, Sensor Input or SI for SI's, Relay Output or RO for RO's, and Setpoints.
8. Bug Fix: In LWC config types on the BMS Points screen on the Unit Control Info grid changing the text in the Name column where it reads Pump to Pump/Fan and where it reads Loop # in the rows for each individual Pump/Fan it will now read L # to make room for the new text.
9. Bug Fix: In LWC config types on all SI, AO, and RO user logic screens when the user selects a Loop#1-Loop#8 as the operand the drop down list that is made visible reads Pumps and should read Pumps/Fans. Resolution: Change all of the drop down lists for LWC config types to read Pumps/Fans.

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 2012. Copying or distributing this document is prohibited unless expressly approved by MCS.