



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 17.00E 11/06/2014

Updates from previous versions:

New Features:

1. In CPM config types V17 on the MAG CPM screen under the Cooling Tower Info screen on the top grid adding three columns called Pump Group, Isolation Valve RO, and Isolation Valve Feedback. Pump Group will have a range selection of 1-5 and the RO and SI will have a point list drop down.

Bug Fixes:

1. In ALL config types on the SI info screen under the Display Type column when the type selected is Lookup_Table_SI and the Auto/Manual header is clicked the Set all sensors to auto/manual popup is not working correctly. Resolution: Add the test for V17 to the popup method.
2. In ALL config types V17 on the SI Info screen under the Auto/Manual column if the Display Type column is a Lookup_Table_SI and the popup to place all sensors in manual is selected the Lookup_Table_SI is placed in manual and should always stay in Auto. Resolution: In the method that writes the data to the grid add the Lookup_Table_SI to the test that checks for User Logic.
3. In ALL config types V17 on the print setup screen when Select All is clicked all of the check boxes are not checked. Also, if the Lookup Table check box is checked by itself then the print works correctly but if any other check box is checked along with the Lookup Table check boxes the print does not function properly. Resolution: Added the missing check box indicies to the select all and unselect all button methods and added a test for printer orientation to the beginning of each of the new lookup table check box methods. Also, added to start a new page at the end of the BMS Points and BMS States print method.
4. In ALL config types V17 on the SYstem screen if the config file does not have a valid value saved in the memory location for Tech Initials, Revision #, or Software Version fields then the value that is displayed is incorrect. Resolution: Adding a test for invalid values in the memory location and changing the values if they are invalid.

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 2014. Copying or distributing this document is prohibited unless expressly approved by MCS.