



RELEASE NOTES

MCS-CONFIG Version 9.03X 09/07/2012

Updates from previous versions:

Bug Fixes:

1. In all config types that support RO and SI user logic, when the user selects an SI or Setpoint as Operand#1 or Operand#2 on the SI wizard or Operand#1, Operand#2, Limit#1, or Limit#2 on the RO wizard and they click the OK button a test is ran to check if the decimal places for both types are in alignment and if not the user logic wizard does not allow the user to save those settings. Resolution: Allow the user to save the user logic configuration. The popup warning will still display to let the user know that the decimal places are out of alignment.
2. In HVAC and CENT config types on the MAG Info screen under the Evaporator section on the Subcooler Valve Control panel changing two radio selection text values to read AO(Open When Off) instead of AO Closed 100% and AO(Closed When Off) instead of AO Closed 0%.
3. In MicroMag config types on the MicroMag info screen under the Heating section, when the user selects MOD gas or Direct fire as the heat type and sets the Number of Valves drop down list to 1 upon saving and opening the config the Number of Valves gets set to 0. Resolution: Removing 0 from the drop down list as a selectable value.

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

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