



SOFTWARE RELEASE NOTES

MCS-MAGNUM

Version 9.11D

10/19/2012

Updates from previous versions:

New Features:

HVAC:

1. New type of modulating condenser control has been added and in its final testing. This will require a new config program that supports this option. Will provide documentation for this option.

Bug Fixes:

1. Corrected issue of being able to change a sensors control status from Manual to Auto or Auto to Manual without being authorized from the Magnum keypad. Pressure to get this item corrected and released.
2. Corrected issue when changing the MCS port number from the Magnum keypad.

ACU:

3. The two sensor types, SUPPLY TEMP TARGET & SUPPLY FLOW TARGET, were setup with 1 decimal place in ACU software, MCS Config & MCS Connect. Should have been 0 decimal places. This causes multiple problems as no decimal places were expected. No other known problems.

REFR:

4. Reported issue with defrost with reverse cycle (heat pump) type. Problem only with reverse cycle type, this has been corrected.
5. Corrected problem with anti-cycle. Reported that compressors will stay in anti-cycle state.

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.