



SOFTWARE RELEASE NOTES

MCS-MICROMAG

Version 4.00L

01/24/2013

Updates from previous versions:

Bug Fixes:

1. Reheat capacity control was relying on an unused configuration option to determine whether reheat was modulating or fixed. Resolution: Rather than looking at RTU memory, looked towards each compressor memory.
2. Reheat capacity control was checking the unused reheat capacity control from RTU for information. Resolution: Had algorithm check that the reheat control byte from the RTU was not unused
3. When Mechanical Cooling was running, and economizer turned on, logic was shutting off the mechanical cooling. Resolution: Added a stage to the cooling wanted stages when economizer was turning on and
4. When mechanical cooling and economizer are on, and unit is staging cooling down, cooling and economizer were shutting off together. Resolution: Changed check when staging off cooling from verifying that there's only one compressor running to verifying that there is no cooling running

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 2013. Copying or distributing this document is prohibited unless expressly approved by MCS.