



SOFTWARE RELEASE NOTES

MCS-CONNECT
Version 14.000
08/13/2013

Updates from previous versions:

New Features:

1. Added 2 new sensor types "Network Occupied switch" and "Stat CO2".

Bug Fixes:

1. In the service Panel for MicroMag the Bacnet ID was supposed to have a range of 0 to 65535.
RESOLUTION - I changed the data type for this value to an integer which allows me to store the upper bound of this value.
2. In the MicroMag's velocity grid the static offset column is displaying incorrectly. This is due to MCS-Connect doing the same translation as the MicroMag has already performed the data. RESOLUTION - Removed the translation code and just display the data as given with the correct decimal place and character.
3. The Control On column in the Capacity Control Grids are displaying incorrectly in RTU SW. The background color is not correct. This is due to checking the incorrect setpoint for the range values on the control point, causing the test for the background color of the cell to get the incorrect color.
RESOLUTION - Added a test to determine which setpoints to use based on cfg type.

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.