



SOFTWARE RELEASE NOTES

MCS-MAGNUM Version 8.04M 02/10/2011

Updates from previous versions:

Bug Fixes:

1. Sensors with decimal places are limited to a range of -99.9 to 999.9. Sensors without a decimal place are limited to a range of -3270 to 32700.
2. In both HVAC & CENT made the following changes to the low and high sensor input off logic:
 - a. Low Sensor Off: The circuit is disabled if the sensor input is digital and it is OFF, or if the sensor input is analog and its value is less than setpoint #207 (HVAC) or #201 (CENT).
 - b. High Sensor Off: The circuit is disabled if the sensor input is digital and it is ON, or if the sensor input is analog and its value is greater than setpoint #208 (HVAC) or #202 (CENT).

User Logic type sensors can now also be used as the Low and High Sensor Off inputs and specified in the Circuit SI screen.

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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