



RELEASE NOTES

MCS-CONFIG Version 9.04B 11/28/2012

Updates from previous versions:

New Features:

1. In MicroMag config types adding 2 new SI names = CW AVG TEMP and PCOOL INPT AND changing one name from HEAT WHEEL to ER WHEEL, 2 new AO names = CHL WTR VLV and PRECOOL AO, 3 new RO names = CHL WTR VLV, PRECOOL RLY, and OUT AIR DMPR AND changing one name from HEAT WHEEL to ER WHEEL. Changing one Setpoint name from HW DEFROST to ERW DEFROST.
2. In MicroMag config types on the MICRO MAG RTU info screen under the Ventilation Info section on the Outdoor Air Damper panel adding a new option on the Control Method panel called Open When Occupied.

Bug Fixes:

1. In RTU config types on the MAG RTU screen under the condenser section on the Humidification panel if the user selects not used for the type of humidification then all panels below should be hidden and all drop down points lists should be set to default. Resolution: Set the Humidification Control and Damper Control panels to hidden and all point fields to Not Used when Not Used is selected for the type of humidification.
2. In all config types on the BMS Points screen when the user clicks the Create MCS-BMS-GATEWAY CSV FILES button the csv file for LONTALK prints RDBC for all points in the Function column on the client side of the file. Any points that are writable must have Wrbx as the function on the client and server side. Resolution: Modify the writable print values to the correct functions.
3. In all config types on the BMS Points screen when the user clicks the Create MCS-BMS-GATEWAY CSV FILES button the csv file for LONTALK prints SNVT_count for the input values points in the SNVT_Type column on the server side of the file. Any points after the NETWORK TARGET RESET(iNETRGT_RST) point that are writable must have count_inc_f as the SNVT_Type on the server side. Resolution: Modify the writable SNVT_Type print values to the correct values.

Any questions regarding this release, contact:
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