



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.01E 04/07/2014

Updates from previous versions:

New Features:

1. Creating a new config type called Chiller Plant Manager in V14 software or CPM Mag for the system screen. This new type will be saved as a 157 index and will overlay chiller eeprom and circuit eeprom with new structures, otherwise all other screens will stay the same. With this new config type the Circuit Base and Circuit SI screens will not be used.
2. In HVAC, CENT, RTU, and PAO cfg types in V14 on the MAG info screen under the Condenser Info section on the Default Analog Output % When Compressor is OFF panel, adding a new option that will be called 100% and it will be saved as a 3 in setpoint number 52 Time(SEC) field.
3. In ALL MicroMag config types V12 on the BMS Points screen making the Create Lontalk CSV Files button visible and functional to create a Lontalk csv file. When this button is clicked config.csv and lontalk.csv files will be created and stored where the user chooses.

Bug Fixes:

1. In PAO config types V14 when an older PAO V14 cfg file is opened the info is displayed incorrectly on all of the screens. Resolution: The filler at the end of the PAO structure was off by ten thus throwing off the rest of the structure on load.
2. In HVAC and CENT cfg types V11 and V14 on the MAG INFO screen under the Evaporator Info section on the Economizer Control panel changing the heading from Economizer Control to Economizer/Fluid Cooler.
3. In ALL cfg types V11 and V14 on the SI Info screen under the Display Type column when the MODBUS type is chosen and the Modbus Wizard popup is displayed the values that are displayed from the Multiplier and Offset columns are incorrect. Resolution: On the Modbus Wizard Form load procedure calculate the correct value depending on the decimal places of the Secondary Display 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

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4. In ALL cfg types V11 and V14 on the SI info screen under the Display Type column when the MODBUS type is chosen the Divisor column does not allow decimal conversion depending on the secondary display type. Resolution: Add a test in the Update of the grid array and the Modbus Wizard that will convert the Divisor depending on the Second Display Type decimal places just like the Multiplier and Offset columns do today.

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