



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.00S 10/14/2013

Updates from previous versions:

New Features:

1. In HVAC and CENT config types V11 and V12 on the MAG INFO screen under the Evaporator info section on the Pump/Fan panel moving the Circuit Valve/Pump Control panel off of the Pump/Fan panel to below the Subcooler Valve Control panel and giving the entire panel a tooltip that tells the user that the option to Force One Always On? pertains to the Circuit Pump/Valve column on the Circuit Base screen.
2. In ALL config types V11 and V14 on the SI Grid info screen adding a new display type called ATPE500 and will be saved as 153.

Bug Fixes:

1. In ALL config types on the SI Info screen when the Display Type column is set to TONS or TONS-1Dec the Temp and Humd columns values are being set to Not Used which sets the memory location to 255. Resolution: Add the test for TONS and TONS-1Dec to the drop down list close up function so the bytes are not set to default.
2. In MicroMag config types V12 when a config files setpoints are printed at Admin Auth level the Factory Auth level setpoints are not being printed out and Setpoints that are not active are also being printed. Resolution: In the test that checks the auth level add the test for Factory level to the Admin test. Add the test for if the setpoint is active to the tests for Admin and Factory levels.
3. In ALL config types V11, V12, and V14 on the SI Grid info screen the SI combo box for Temp and Humd columns do not contain the Not Used value in them. Resolution: Change the Unbound Read function from reading from the SI Grid Array to instead read from the SI Combo array.

Any questions regarding this release, contact:
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