



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 17.00N 02/12/2015

Updates from previous versions:

New Features:

1. In ALL MicroMag config types on the Setpoint Info screen under the name column adding 4 new names: 132: EXV TARGET EXV Superheat Target, 133: exv Adjust EXV Capacity Adjust, 134: EXV LO SPRHT EXV Low Superheat, 135: EXV MOP TARG EXV Max Operating Pressure. Also removing setpoint 88 from DIFF TEMP to SPARE STPT.

Bug Fixes:

1. In ALL config types V17 on the SI Info grid there are two display types missing: BMS FLA% and BMS DMD STEPS. Resolution: Add the two missing display types back to the Valid Display Type vector.
2. In ALL config types V11, V14, V17 on the SI, AO, RO, and Setpoint info screens under the Comments column when the row gets a comment and the comment box Save button is clicked the comment is saved in memory but the Comments column does not show Commented. Resolution: Fixed the source code that was assigning the comment to the incorrect index in the memory location of the comments.
3. In ALL MicroMag config types on the Setpoint Info screen if the Type of Setpoint is Delay and the Value column is set to a value that is larger than the value in the Max column then the MAX Capacity % Value and MIN Capacity % Limit columns get set to a 0. Resolution: Due to some of the memory locations being shared on this screen there were two tests that were setting both memory locations to 0 that had nothing to do with the columns messing up. Added the Delay and Minimum Capacity types to the test.
4. In ALL MicroMag configs on the Setpoint Info screen under the MAX ADJ % column if the value is changed to a value above the MAX ADJ % Limit then the MAX ADJ % value is set to the MIN ADJ % Limit and it should be set to the MAX ADJ % Limit. Resolution: Change the memory location to set the MAX ADJ % Value to the MAX ADJ % Limit.

Any questions regarding this release, contact:
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