



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 18.00G 6/29/2016

Updates from previous versions:

New Features:

1. In ALL MICROMAG config types V12 on the MICRO MAG info screen under the Ventilation section on the Supply Fan panel adding a Control Method panel that holds a radio option to Increase or Decrease the fan speed When Below Zone. Also, changing the Static Duct PSI drop down label to read Speed Control SI.
2. In REFR config types V17 on the Circuit Base screen on the top grid adding three new columns after Max Number of EVAP/LLS called Are There Reheat Relays?(YES/NO), Use Reheat Relays?(SI Drop Down), Reheat Voltage SI(SI Drop Down). Also, changing the caption from Number of EVAP/LLS to Number of EVAP/REHEAT. If the Number of EVAP/REHEAT is greater than 0 and the 2nd LLS column is set to YES for that Circuit# then forcing that 2nd LLS column to NO.
3. In ALL config types V17 on all Pop-Up User Logic window forms that contain the Type drop down list box with Circuit# 1-20 adding 4 new EXV states to the list: EXV Superheat Prop Error(33), EXV Superheat Integ Error(34), EXV Superheat Deriv Error(35), EXV Superheat Accel Error(36).
4. In HVAC config types V17 on the MAG HVAC screen under the Evaporator Info section on the Pump/Fan panel adding 6 new drop down list boxes: Water PSI IN A(SI), Water PSI OUT A(SI), Water PSI Status A(RO), Water PSI IN B(SI), Water PSI OUT B(SI), Water PSI Status B(RO). Also adding to the Circuit Base screen 4 new columns on the second grid from the top: Water PSI Unit Status(RO), Water PSI In(SI), Water PSI Out(SI), Water PSI Status(RO).

Bug Fixes:

1. In ALL MICRO MAG config types V12 and V18 on the setpoint info screen on the second grid under the ADJUST/DELAY Multiplier and Divisor columns when the setpoint type is set to a Target or Enable the current input range is incorrect at 1-50. Resolution: Changing the range from 1-50 to 1-255.

Any questions regarding this release, contact:
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