



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 18.000 11/30/2016

Updates from previous versions:

New Features:

1. In SKM MicroMag config types V18 on the MICRO MAG INFO screen under the General Info section on the Supervisory Controls panel changing the Supervisor Mode label to Mode Selection with an On Off radio button selection.

Bug Fixes:

1. In ALL MicroMag config types V12 to V18 after the conversion the RO, SI, and AO Name values are Not Used instead of Spare. Resolution: Edit the source code to assign Spare to the name arrays.
2. In ALL MicroMag config types V18 on the Setup screen the Spare Points for SI, RO, and AO is not working correctly. Resolution: Replace the old source code for the point's arrays with the correct V18 arrays.
3. In ALL config types ALL versions if one of the Button bar buttons is clicked inside the Main form and then more than one form is displayed minimized then maximized again, any form that is behind the maximized form does not display again if the Button bar is clicked for that form. The Form.show property does not bring the form to the front maximized when the form button is clicked, it only shows the form if it is not yet displayed. Resolution: Set the forms ZOrder property to 0 when the button for that form is clicked.
4. In ALL config types V17 that support the Circuit Base screen on the Condenser grid when the Evaporator EXV Control is set to FastSSH a FastSSH Assistant appears with a checklist that is confusing to the user. Resolution: If FastSSH is selected for any active circuit change the column values on the Setpoint grid for setpoints #10, #12, #13, and #14 to pre-defined locked values, Gray out the cells that are locked, and only allow the user to change the values that are unlocked within a pre-defined range.
5. In REFR and HCRF config types V17 on the MAG INFO screen under the Condenser Info section some of the fields for Modulating condenser types are missing. Resolution: Adding fields to match the HVAC condenser info screen.

Any questions regarding this release, contact:
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