



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 8.00U 06/13/2011

Updates from previous versions:

New Features:

1. Added informational display on mouse hover feature. When the cursor hovers over a column in the Circuit SI screen, a tool tip will be shown for the associated setpoints (if any).
2. Added a new AO control type called "MODBUS". If MODBUS is selected, then a panel appears asking the user to select the display type.
3. Added a "CENT Information" label to Print popup and restructured new subcooler panel in Evaporator Panel in CENT V8 Panel.
4. Add a new value to the dropdown in the Type column of the ROGrid named "Pulse Relay". Add two new columns to the RO grid named "Pulse Delay" and "Pulse Duration". If the Pulse Relay is **selected** in column 12 "Type" then these new columns will be visible to set the delay and duration in milliseconds.

Bug Fixes:

1. Changed the AO grid column header from 'Display Type' to read 'Control Type'.
2. Corrected AO's not printing bug. If the active rows of AO's exceeded the active rows of SI's or RO's (i.e. last active SI row = 2-1 & last active AO row = 2-4. AO 2-2, 2-3, and 2-4 do not print) in the "Output and Input Summary Info" page, then they would not print.
3. CENTRIFUGAL CONFIG TYPES ONLY: Created a new panel for the subcooler valve type on the Evaporator Info panel on the MAG V8 screen.
4. Fixed bug that locked up MCS-Config when the RO Detailed info is printed due to the first letter of the Printer Type getting cut off.

Any questions regarding this release, contact:
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