



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.00J 07/16/2013

Updates from previous versions:

New Features:

1. In HVAC, CENT, REFR, RTU, and PAO V14 config types on the MAG INFO screen under the Condenser Info section adding two new condenser types to the condenser type drop down list: Evap Individual(10) and Evap Common(11). As part of this new feature had to add a new .bas file called PRINT_V11_OR_GREATER to place all of the print source code in because the printer form became too large when trying to add the print code for the new condensers.
2. In RTU config types V11 on the MAG RTU info screen under the Ventilation Info section on the Supply Fan panel adding tool tips to the Occupied and Unoccupied panels and message box when the Cycle radio is clicked that explains: "Prior to 9.12R SW if either Occupied or Unoccupied are set to Cycle then the Supply Fan cycles in BOTH modes!".
3. In ALL config types V14 on the RO Info Screen under the type column when a User Logic is selected the Wizard Popup will now have two new types of operands in the operand drop down list box: The current Fixed Value name will be changed to Fixed Value 1 and the two new ones will be Fixed Value 0(index #31) and Fixed Value 2(index #32). These two new operands will make the divisor/multiplier for the fixed value either a 1 or a 100.

Any questions regarding this release, contact:
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Bug Fixes:

1. In ALL config types V11 and V14 on the Setup screen on the Run Hour Lockout panel the user should not be able to select Yes for the Feature Is Active? condition. Resolution: Disabling the Yes option so it is still visible but not clickable.
2. In RTU config types V14 on the MAG INFO screen under the General Info section on the Unit Power panel removing the Volts A, Volts B, and Volts C drop down combo boxes.
3. In RTU config types V14 on the MAG INFO screen under the General Info section moving the Smoke Indicators panel to the Ventilation Info section at the bottom of the panel.
4. In RTU config types V11 and V14 on the MAG RTU info screen under the Ventilation Info section on the Supply Fan panel on the Run Mode panel changing the way that the Not Used and VAV/CAV options save to memory. Also, with this change when Not Used is now clicked then all panels in the Supply Fan panel will become invisible. Not Used will now set the 1 bit(xxxx xx1x) and VAV/CAV will clear the 1 bit(xxxx xx0x).

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