



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.010 09/04/2014

Updates from previous versions:

New Features:

1. In ALL config types V14 on the MAG INFO screen adding a new refrigerant type called R290 which will be indexed at #25.
2. In ALL config types V14 adding a new sub-menu item called Search to the File menu of MCS-Config that will allow the user to search for a specific RO, SI, or AO in the config file so the user can find all of the screens in config where the point is selected to make correct alterations to the config file. NOT YET FINISHED. SEARCH OPTION WILL BE DISABLED UNTIL IT IS COMPLETE.

Bug Fixes:

1. In ALL config types V14 when an AO, SI, or RO are User Logic the print feature is missing some Operand values. Resolution: Adding in the missing values to all V14 User Logic prints. Also adding the new CPM user logic print values as well.
2. In ALL config types that support BMS Points when the BMS Points info is printed the Relay Total Run Hour is printing the same BACnet and Modbus points as the RO Output Status. Resolution: Change the array that the Relay Total Run Hour is accessing for print data.
3. In CPM config types on the setpoint info grid if the stepoint type is a CPM-Target type the Zone, MAX ROC, and ROC Interval are allowing for the full range of -32,768 to 32767. Resolution: Change the range allowed to be accepted if the type is CPM-Target to: Zone = 0 to 3000(aligned decimals by display type), MAX ROC = 0 to 250(aligned decimals by display type), and ROC Interval = 1 to 60(0 decimal places).

Any questions regarding this release, contact:
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