



SOFTWARE RELEASE NOTES

MCS-CONFIG **Version 18.01B** **11/6/2017**

Updates from previous versions:

New Features:

1. In ALL config types V17 that support the TurboCor compressor on the SI Info screen under the Display Type column adding three new display types to the combo box drop down: TurboCor Motor Alarm(180 and same as TurboCor Fault), TurboCor Bearing Alarm(181 and same as TurboCor Fault), Modbus Hex(182 and same as Modbus).

Bug Fixes:

1. In ALL config types ALL versions when the Open File Dialog box is displayed the filter allows the user to select All Files when opening a cfg file. If the user chooses a file other than a .cfg file the application throws an error #52 for a bad file and crashes the application. Resolution: Remove the All Files filter from ALL File Dialog boxes.
2. In ALL config types V17 on the SI Info screen under the Display Type column the new drop down combo box is not displaying the Digital Only sensor types for points M-13 to M-16, it is displaying all points. Resolution: Add source code to test for the version and if greater than or equal to V17 add the correct items to the combo box else revert back to the previous drop down lists.
3. In ALL config types V17 on the SI Info screen under the Display Type column when the type selected is ModbusHex it should make the other grids columns work the same way as the Modbus type. Resolution: Add source code to test for the ModbusHex type everywhere there is a test for the MODBUS type.
4. In ALL config types V17 on any UserLogic popup window if the operator memory location is greater than the amount of operators in the operator drop down list box than MCS-Config crashes. Resolution: Add a test that checks the bounds of the OperatorArray and if out of bounds then set to None.

Any questions regarding this release, contact:
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