



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 9.04G 03/06/2013

Updates from previous versions:

New Features:

1. In RTU config types on the MAG RTU screen under the heating info section if the Primary OR Secondary heating type is set to Staged Electric or Staged Gas adding two new drop down lists that will display. Starting Stage Fault which will be an SI drop and Number of Stage Faults 0-30. This memory location used to be the language selection on the Setup screen so removing the Select Language drop down, label, and source code associated with it.
2. In RTU config types on the MAG RTU screen under the heating info section on the Primary panel adding a new heat type called Split Manifold. The new heat type will mimic the MOD Gas heat type with the same point and number drop down list boxes with different captions.
3. In MicroMag config types on the Setup Screen on the RS485 Communication panel adding a new Protocol Type called Modbus RTU. The Baud Rate drop down will be the same as the Modbus Type in the magnum. When Modbus RTU is selected then the MCS Protocol Address caption will change to Slave Address and the range will change from 0-253 to 1-247.

Bug Fixes:

1. In ALL config types on the setpoint grids when the Type of Setpoint column is set to Lockout or Alarm then the Window to Ext. Safety Time(SEC) range is 0-900 and should be 0-1800. Resolution: Modifying the update of the columns to check the range of 0-1800 instead of 0-900.

Any questions regarding this release, contact:
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