



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 14.01I 05/27/2014

Updates from previous versions:

New Features:

1. In ALL config types V11 and V14 that support the BMS Points screen Alarm Info Setpoint Alarms. At this time the Setpoint Alarms only is printed if the Setpoint is Active and is set to an Alarm or Lockout type. Changing the source code to print these values if the setpoint is Active and that is all. Also, with this change adding source code to the print and BMS Points form to show the point numbers on the Setpoint Alarms grid if #105 Setpoint is active. The point numbers are for PUMP FAILURE: #21 = 1-A, #22 = 1-B, #23 = 2-A, #24 = 2-B. The alarm type will be #184 and the Alarm Point will be 21-24 for 1 out of the four Pump's Relay turned off.
2. In ALL MicroMag config types V12 on the Circuit Base screen moving the #of Comp ROs column to after the Compressor Type column and renaming it to show Total # of Comp Stages. Also, adding a new Compressor Type called Multi-Stage Scroll which will be a 3.
3. In ALL MicroMag config types V12 on the MICRO MAG screen under the RTU section on the General Tab making the Generator panel visible.
4. In ALL MicroMag config types V12 adding a new setpoint name for STPT#129 called G-RATOR STBK. This setpoint will help in the control of the Generator feature.
5. In ALL MicroMag config types V12 adding a new sensor name called Generator to the SINAMEARRAY.

Bug Fixes:

1. In ALL config types when the print button is clicked and the print window appears, in lower height resolutions the bottom of the popup is not displayed and the form is immovable which locks program usability. Resolution: Widen the print popup and move all boxes and buttons.
2. In ALL config types V14 on the RO User Logic wizard window if the user does not select an operand for Limit #1 or Limit #2 then MCS-Config crashes with an error of Type Mismatch. Resolution: The test that displays the warning for the user to enter a value for the Limit #1 or Limit #2 was only looking at the Fixed Value 1 index, adding the Fixed Value 0 and Fixed Value 2 to the test.

Any questions regarding this release, contact:
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