



SOFTWARE RELEASE NOTES

MCS-MAGNUM

Version 9.12D

02/12/2013

Updates from previous versions:

Magnum RTU

Bug Fixes:

1. The energy wheel fault will also turn on the alarm relay and the alarm name has been changed to ENGY WHEEL ALARM.
2. In the MOD or DIRECT GAS heating types the proof of ignition was a raise in the control temperature. When the ignition state was entered the control temperature was captured. The raise was based upon this temperature. Problem was that the temperature continued to fall requiring a greater increase as proof of ignition. Changed the temperature that was captured to be the lowest value, the raise is now based upon this value.
3. Corrected the which used the set point off set sensors. The offset was calculated and the setpoint value displayed this value. However the test of that setpoint was using the value before the offset was added.

Any questions regarding this release, contact:

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