



SOFTWARE RELEASE NOTES

MCS-CONFIG Version 9.03N 06/14/2012

Updates from previous versions:

New Features:

1. In MicroMag config types on the Setup screen in the RS485 Communication panel, the following have been removed:
 - a. BACnet Device ID panel
 - b. 181 label
 - c. *BACnet Instance label
 - i. In their place, the BACnet Device ID label and input textbox has been added. This textbox will accept a range value of 0-65535.
2. In MicroMag config types on the Setup screen in the RS485 Communication panel:
 - a. When the Protocol Type is BACnet MS/TP, the Protocol Address label's text will change to MAC Address and the spin button range will be from 0-127.
 - b. When the Protocol Type is MCS the Protocol Address label's text will not change but the spin button range will be 0-253.
3. In MicroMag config types, on the Setup screen, the width of the RS485 Communication panel has been decreased.
4. In MicroMag config types, on the Setup screen, another panel with a caption of 'RS232 Communication' has been added that will mirror the RS485 panel with an MCS Protocol Address panel, a network address panel, an Up/Down spin button, a protocol type panel, an MCS panel, a baud rate panel, and a baud rate drop down.
5. In MicroMag config types, two new sensor names to the MicroMagSINames array have been added. These name are 'RTN HUMID(61)' and 'CLOG FILTR(62)'.

Any questions regarding this release, contact:
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