

## Sensus Non-Disclosure Memorandum

January 17, 2012

Sensus OEMs:

This memorandum serves as an additional agreement between Sensus and its OEMs stating that the OEMs will use the Sensus IDTB003 module (See Appendix 1) in accordance with the FCC rules on modular approved devices. The Sensus FlexNet Transceiver is professionally installed within various Sensus host devices (See Appendix 2). The module label will be located in a visible area on the host and will display all necessary and pertinent information about the modular device. Confidentiality of the internal photos and the technical manual is being requested because this is a non-consumer device which is not accessible by the general public, professionally installed, and is only serviceable by Sensus, or designated technicians. The modular device lies beneath multiple layers of poly carbonate that are mounted a steel meter pan and the device is either collar locked or ring locked according to the utility process for security of metering devices. The assembly hardware is sealed with looping wire that is crimped and sealed. These mechanisms along with the alarm features make it near impossible for any person to try and make contact with the modular device.

Please feel free to contact me directly should there be any questions regarding this matter.

Respectfully,

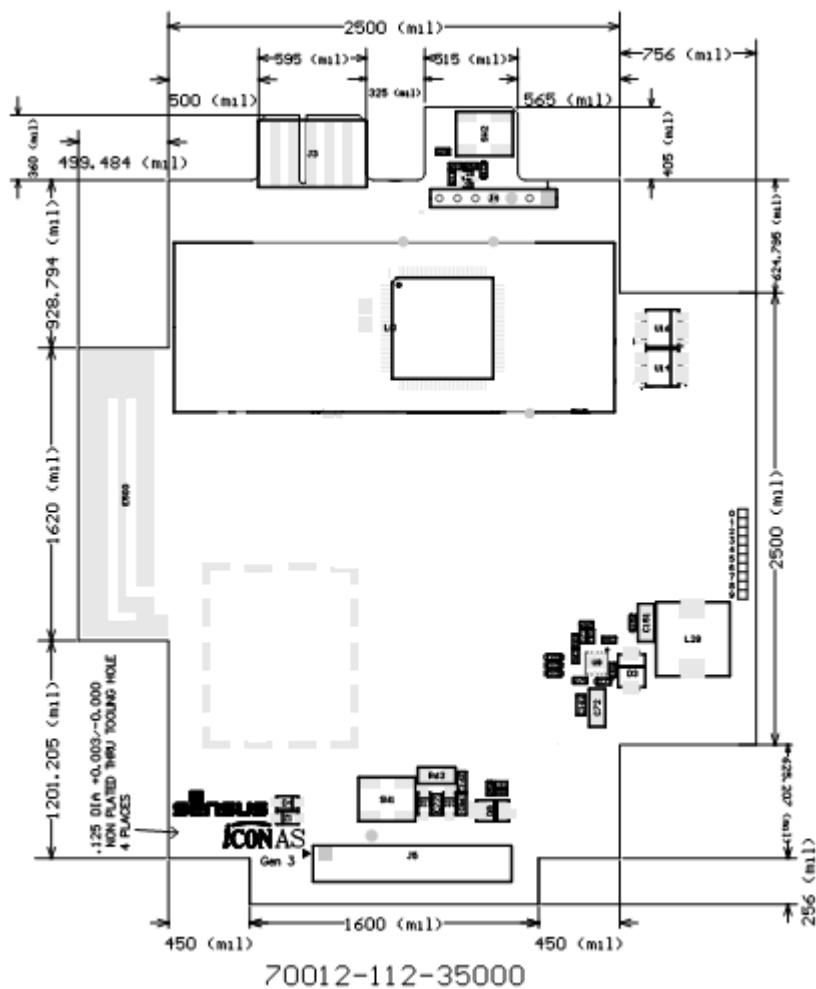


**SENSUS**  
The Measure of the Future

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## **Sensus Non-Disclosure Memorandum**

## Appendix 1



## Sensus Non-Disclosure Memorandum

### Appendix 2

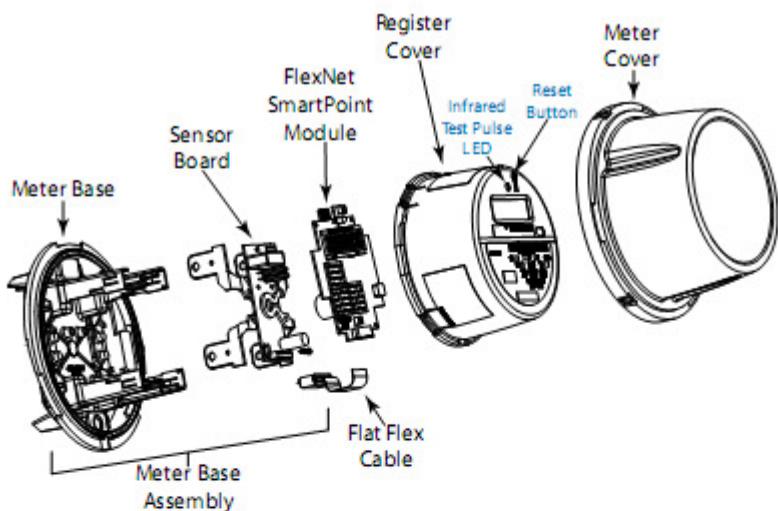


Figure 2-1: Basic iCon A Meter Components

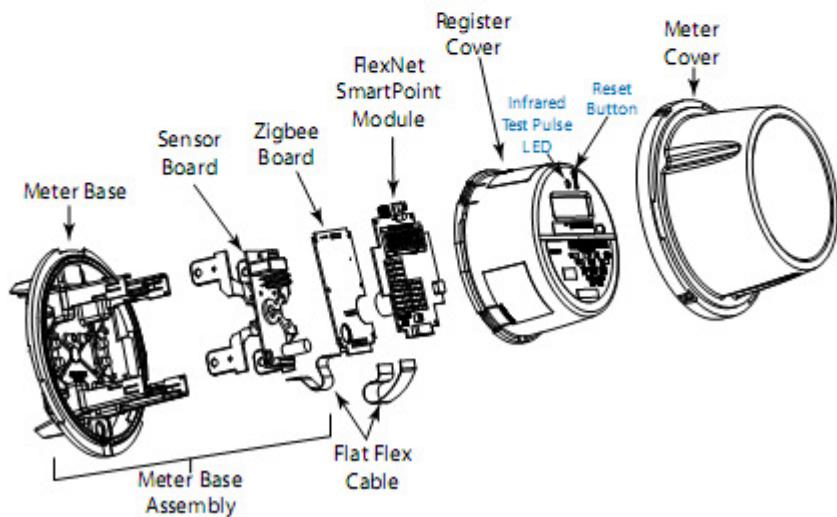


Figure 2-2: iCon A non-RD with Zigbee Components