

## **Certification Exhibit**

FCC ID: SDBWFL IC: 2220A-WFL

FCC Rule Part: CFR 47 Part 24 Subpart D, Part 90 Subpart I, Part 101 Subpart C IC Radio Standards Specification: RSS 119, RSS 134

ACS Report Number: 09-0282.W06.11.A

Applicant: Sensus Metering Systems Model: WFL

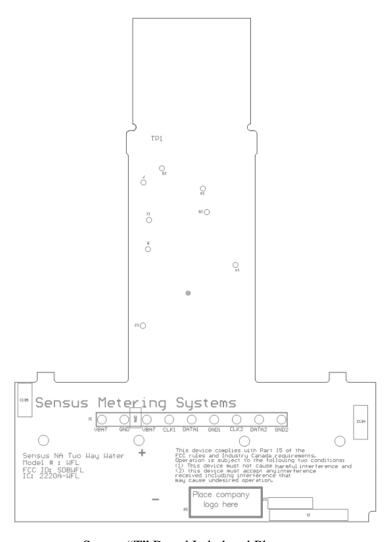
### **Label Information**

T: 919-379-1951 F: 919-463-7706 www.sensus.com

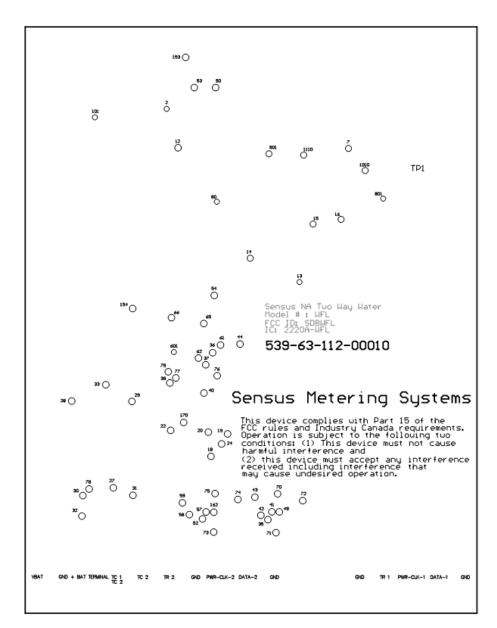


# Sensus NA2W-Water WFL

### Label Information and Placement

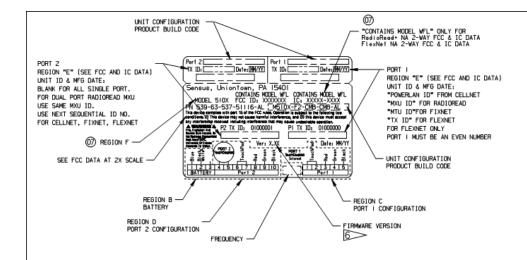


Sensus "T" Board Label and Placement



Sensus SOH Board Label and Placement

Sample Host Label



#### FlexNet NA 2-WAY FCC & IC DATA:

CONTAINS MODEL: WFL

CONTAINS FCC ID: SDBWFL

CONTAINS MODEL WFL

CONTAINS IC: 2220A-WFL

REGION "F": MODEL 510M

PT. NO.: PER ORDER

REGION "E": TX ID: PER UI-1368

#### FCC DATA SHOWN AT 2X SCALE FOR CLARITY

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesirable operation.

- I. ARTWORK AND TEXT TO BE APPROVED BY SENSUS ENGINEERING. ALL REGIONS REQUIRE PROOF APPROVAL
  - ALL TEXT AND ARTWORK TO BE BLACK ON WHITE BACKGROUND UV STABALIZED WITH NO PRINTED BORDERS.
- 2. BARCODE PRINT PER CODE 128 SYMBOLOGY
- 3. BLANK LABEL PART NUMBER: 539-61-101-39006 (U-89810-B)
- 4. SEE UI-1407 FOR PART NUMBER AND BUILD CODE MATRIX
- 5. SEE UI-1368 FOR MXU, MTU, TX & POWERLAN ID RANGES
- 6>6. FOR APPROPRIATE FIRMWARE VERSION SEE U-89808-A

REMOVE ALL BURRS
.XX & FRACTIONAL DIM. \*.010
.XXX DECIMAL DIM. \*.005
MACH. FINISH
UNLESS OTHERWISE SPECIFIED MXXXXX-XX-XXX-XXX CONFIGURATION BUILD CODE CHANGE NOTICE NO. DATE 1742-C 450 N Gallatin Avenue Uniontown PA 15401 USA 1-19-07 1761-A 4-3-07 (HDPE VERSION) 1761-B 6-II-07 MODEL 510 (HDPE VERSI 4-I6-08 FCC/ID AND WIRING LABEL 1826 (INTERNAL) 27219 5-28-09 CONFIGURATION TABLE
27226-D 1-7-10 SCALE FULL DATE
27411 3-4-11 DR. BY JCS 10-17-DATE 10-17-06 CH. BY 3/10/11 copies will be returned immediately on demand

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