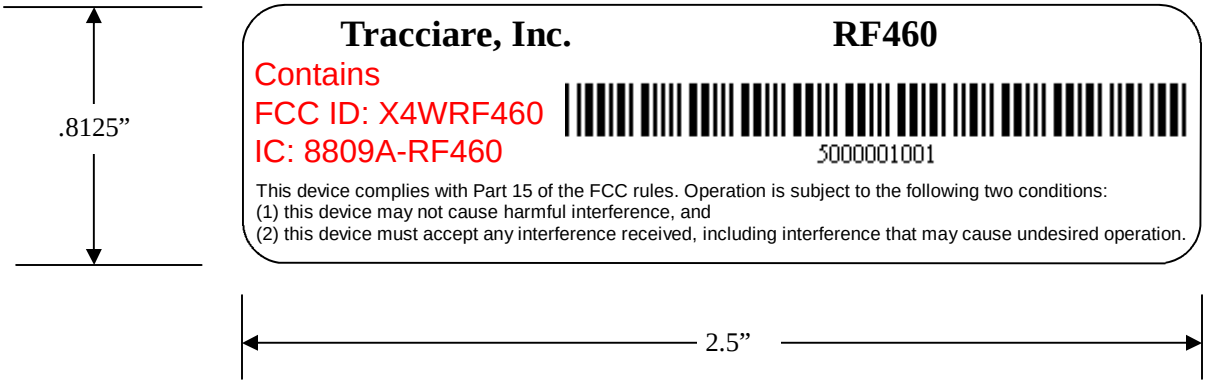
Meter Label



Size:	2.5” x 0.8125”
Material:	WHT ULTRPLT SEL
Test Color:	Black
Label Color:	White
Roll Format:	1 across standard roll
Barcode:	Code39
Digits:	10 Digit Bar Code
Starting:	5000001001
Increment:	by One

FOCUS AL FCC/IC Label and Position

Tracciare, Inc. **RF460**

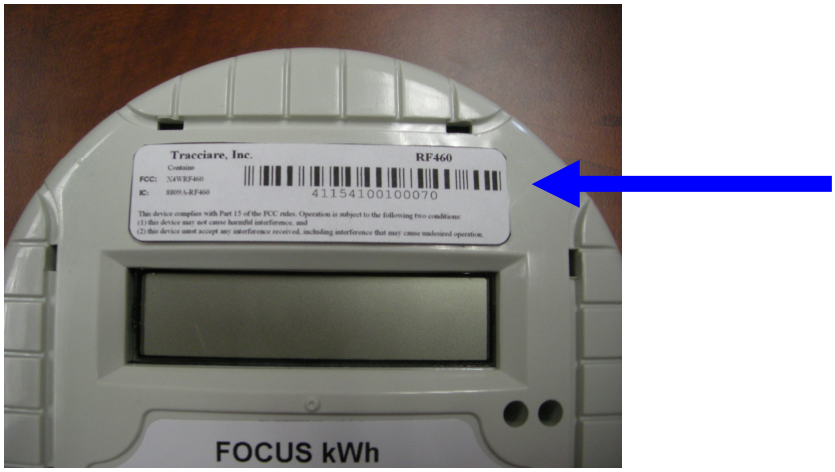
Contains

FCC: X4WRF460

IC: 8809A-RF460

41154100100070

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 undesired operation.



ICP FCC/IC Label and Position

Tracciare, Inc. **RF460**

Contains

FCC: X4WRF460

IC: 8809A-RF460

41154100100070

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 undesired operation.

FOCUS AX-SD FCC/IC Label and Position

Tracciare, Inc. **RF460**

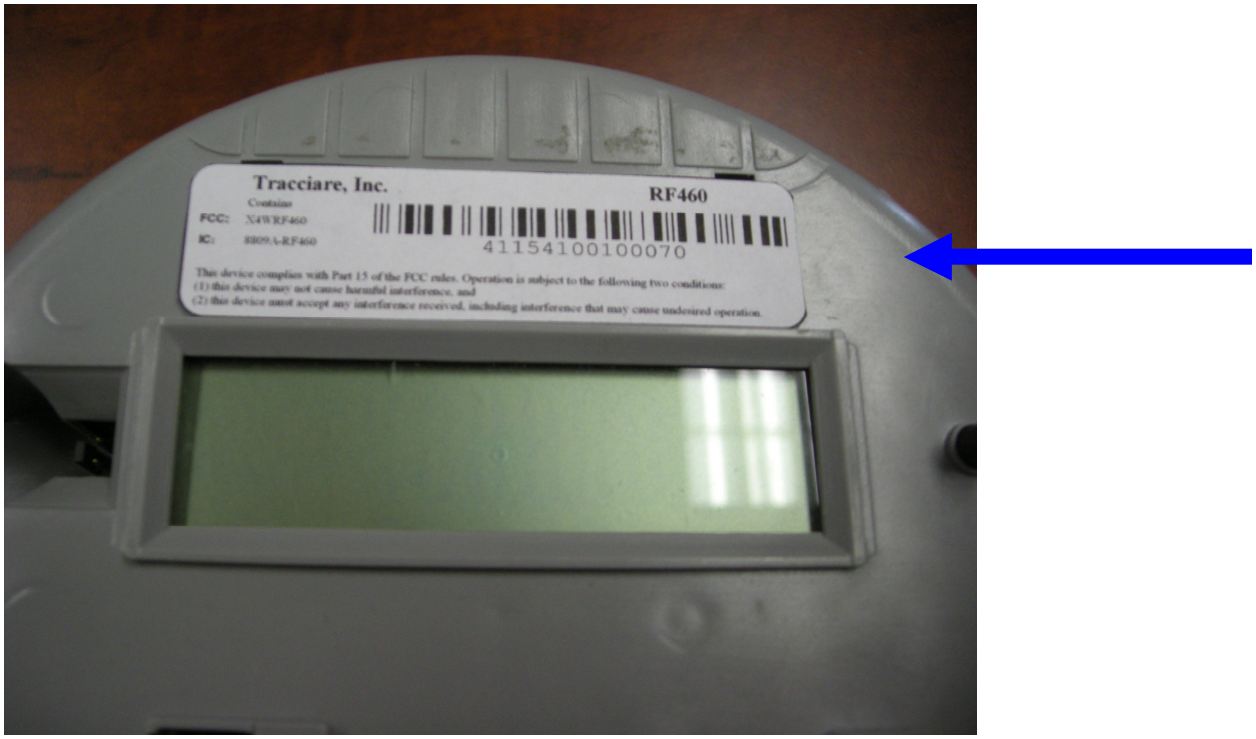
Contains

FCC: X4WRF460

IC: 8809A-RF460

41154100100070

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 undesired operation.



S4e FCC/IC Label and Position

Tracciare, Inc. **RF460**

Contains

FCC: X4WRF460

IC: 8809A-RF460

41154100100070

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 undesired operation.

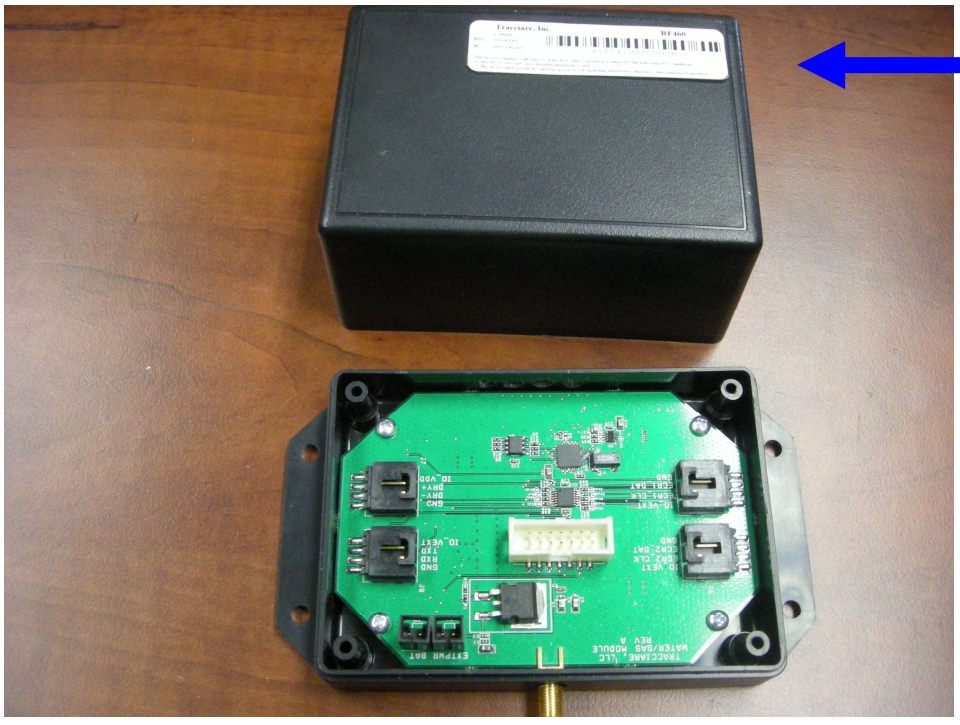
Matrix Utility Module FCC/IC Label and Position

Tracciare, Inc. **RF460**

Contains

FCC: X4WRF460

IC: 8809A-RF460

41154100100070

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 undesired operation.