

Certification Exhibit

**FCC ID: 2AAHS-ASRC
IC: 4397C-ASRC**

**FCC Rule Part: 15.249
IC Radio Standards Specification: RSS-210**

ACS Project Number: 14-0462

**Manufacturer: Johnson Outdoors Marine Electronics
Model: ASRC**

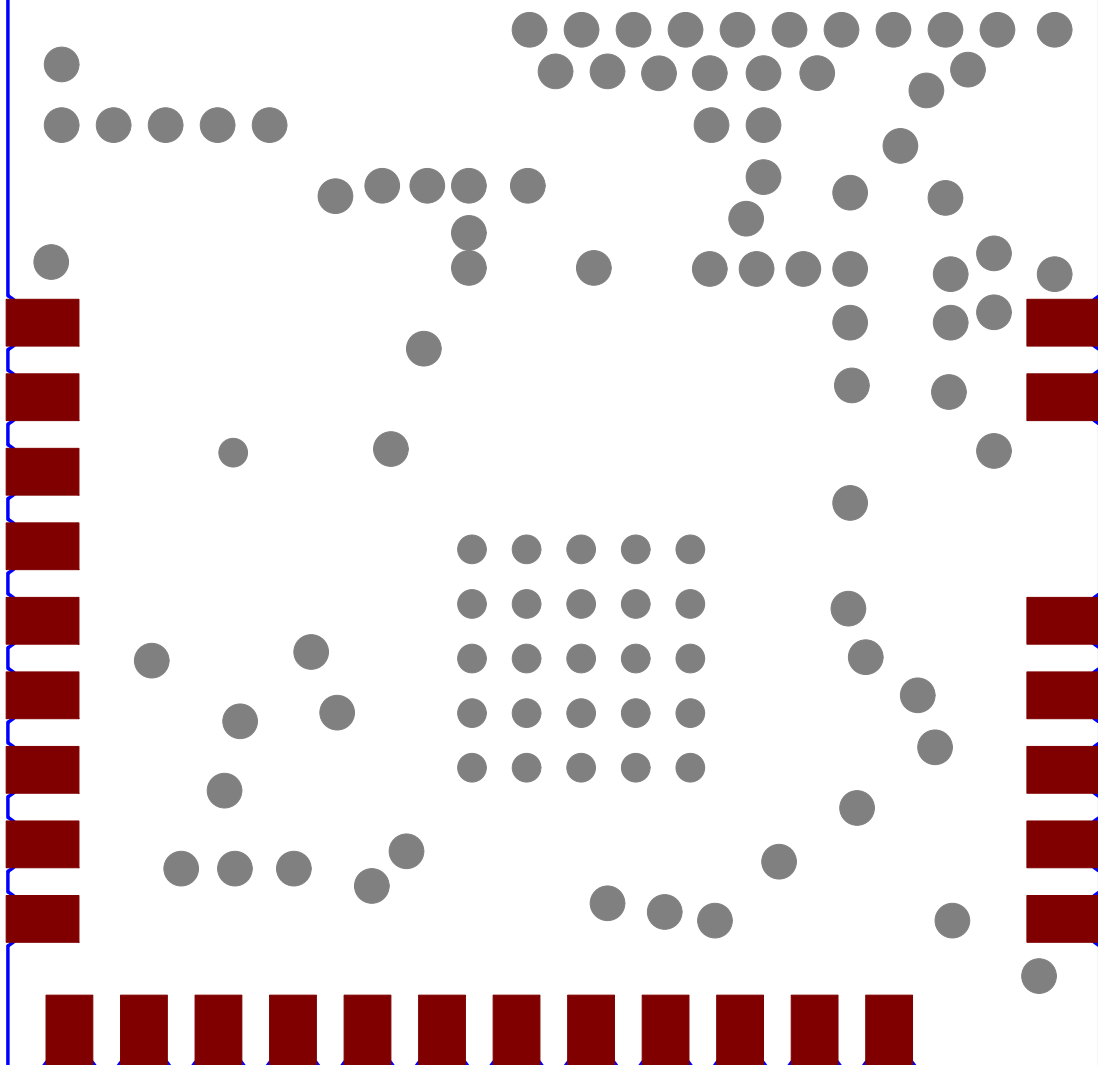
Label Information

409378-2 REV B

MODEL: ASRC

IC:4397C-ASRC

FCC ID: 2AAHS-ASRC





Johnson Outdoors Marine Electronics, Inc.

1220 Old Alpharetta Road | Tel +1 770 888 6292
Alpharetta, GA 30005 | Fax +1 770 888 9258

Confidential and Proprietary Information

Revisions: (with ECO & Date)

1. Content change
2. Content and position change
- 3.

Notes:

1. All units are Inches
2. Refer to file "drawing#.eps for Camera Ready Artwork
3. Etched Text to be Raised .012"

Quality Specification:

All finished parts must conform with the following ASTM standards where applicable:

1. ASTM D3359-08
2. ASTM F1842-02
3. ASTM E1541-98
4. ASTM D2244-07

For referenced ASTM standards, visit the ASTM website, www.astm.org

Tolerances:

1. Positioning Tolerances:
Linear: $\pm .015"$
Angular: ± 30 minutes
2. Pock Tolerances:
Large: 1 hole over .015" per square inch of ink
Cluster: <10 holes of any size in a .25" square area of ink
3. Part Outline is shown for position reference only

Scale: 1:1

Drawn By: S. Dettman

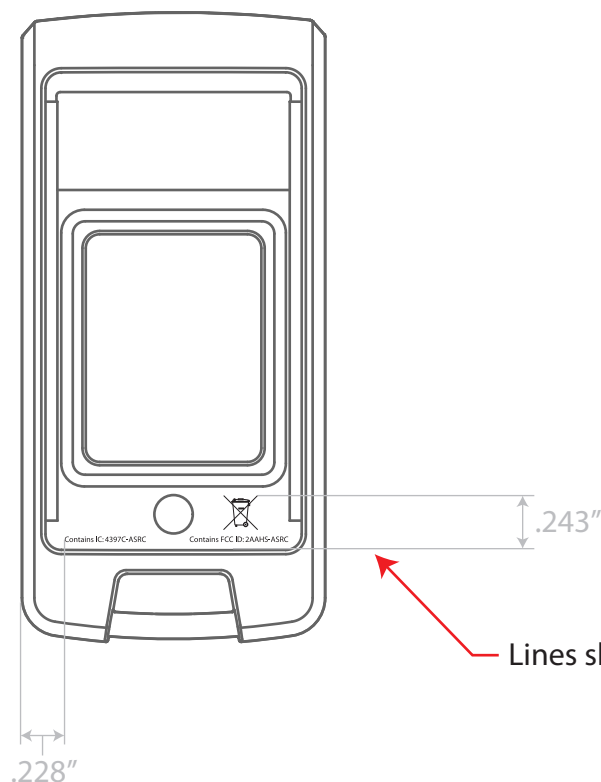
Issue Date: 12/5/14

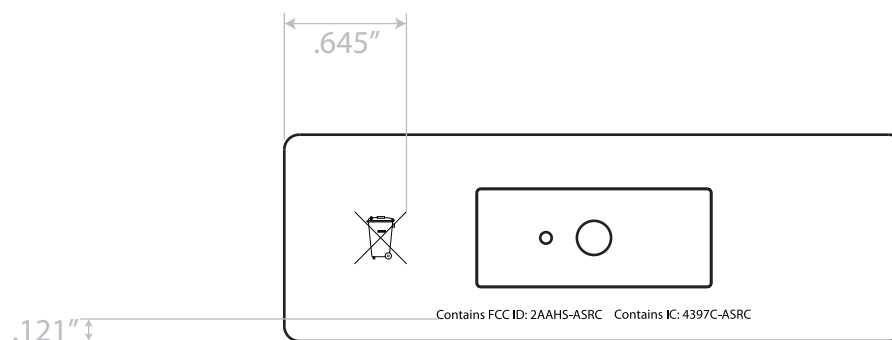
Title:

Bluetooth Remote
Battery Door Etching

Drawing # **Rev** **C**

409479-1apd





Lines shown for part definition



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Drawn By: S. Dettman

Issue Date: 12/5/14

Title:

Bluetooth Remote
Dongle Housing Etching

Drawing # **Rev** **C**

409489-1apd