

ACR Electronics Facsimile Sheet

To: Linda Elliot
Company: FCC Application Processing Branch
Phone:
Fax: 301 344-2050

From: Cal Havens
Company: ACR Electronics, Inc.
5757 Ravenswood Road
Fort Lauderdale, FL 33312
Phone: +1 954 981 3333 ext. 125
Fax: +1 954 983 5087

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Pages including this cover page: 2

Subject: Correspondence Reference Number: 7650
731 Confirmation Number EA94097
FCC ID B668L2ACR-RLB-32

Please accept our revised identification labels for the RLB-32 and RLB-33. If there is any further problem I will be happy to correct it immediately. Thank you.

**M/N RLB-32 Cat. II
Class 1 P/N 2777**

FCC ID: B668L2ACR-RLB-33

Canada E2

Safe compass
distance 1 m (3.3 ft)
Distance de sécurité
compas 1 m

Activation:
Out of bracket in water
Se déploie:
dans l'eau, libre
des paties de fixation

**BEACON
DECAL HERE**

In the U.S.A.:
The owner of this
406.025 MHz EPIRB
must register the NOAA
identification code con-
tained on this label with
the National Oceanic and
Atmospheric
Administration (NOAA) at:
NOAA, NOAA/SARSAT,
Operations Division,
E/SP3,
Federal Building 4,
Washington,
DC 20233.

A1-20-0981-4

**M/N RLB-32 Cat. I
Class 1 P/N 2776**

FCC ID: B668L2ACR-RLB-33

Canada E1

Safe compass
distance 1 m (3.3 ft)
Distance de sécurité
compas 1 m

Activation:
Out of bracket in water
Se déploie:
dans l'eau, libre
des paties de fixation

**BEACON
DECAL HERE**

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DC 20233.

A1-20-0981-3

**M/N RLB-32 Cat. II
Class 1 P/N 2775**

FCC ID: B668L2ACR-RLB-32

Canada E2

Safe compass
distance 1 m (3.3 ft)
Distance de sécurité
compas 1 m

Activation:
Out of bracket in water
Se déploie:
dans l'eau, libre
des paties de fixation

**BEACON
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Washington,
DC 20233.

A1-20-0981-2

**M/N RLB-32 Cat. I
Class 1 P/N 2774**

FCC ID: B668L2ACR-RLB-32

Canada E1

Safe compass
distance 1 m (3.3 ft)
Distance de sécurité
compas 1 m

Activation:
Out of bracket in water
Se déploie:
dans l'eau, libre
des paties de fixation

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A1-20-0981-1