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FCC label documentation

RU100001

FCC ID: VE8100001

1 Scope

The OCAS radar contains Radar, VHF warning radio, UHF Cluster Link radio, GSM modem, WLAN modem and GPS receiver. A label containing the unique identification shall be placed conspicuous on the product. This document gives information about the Radar Unit FCC label: Text, Label size and material and placement.

2 Radar Unit Label

2.1 Label text and layout

Figure no.	Label text and lay out on:
Figure 1	Radar Unit

Type Radar Unit 100001	FCC ID: VE8100001	
Contains:		
Type: VWB 142005		
FCC ID: VE8142005	IC: 7189A-142005	
Type: CLB 142006		
FCC ID: VE8142006	IC: 7189A-142006	
Type: TC65, L36880-N8355-A100		
FCC ID: QIPTC65	IC: 267W-TC65C	CE: 0682
Type: AIR-LMC352		
FCC ID: LDK102040	IC 246 1103 2079A	CE: 0650
GPS receiver	Canada 310	

OCAS AS

Figure 1 Label text / layout for the label on the Radar Unit

2.2 Label type and material

The label will be a Brady THT-7-428-3 or equivalent

Label size (WxH) 69,85 mm x 31,75 mm (2,75 in x 1,25 in)

Material Matt Metallised Polyester (B-428)

Colour /Finish Silver/Matt

2.3 Placement of label

The CLB, VWB, TC65, and AIR-LMC352 are mounted inside the Control Module. These radios are designed to be used together with a complete OCAS system, and not as separate parts. The Control Module will not be visible on a Radar Unit since it is mounted behind the antenna panel. The FCC/IC label is then placed on the Radar Unit base Figure 2.

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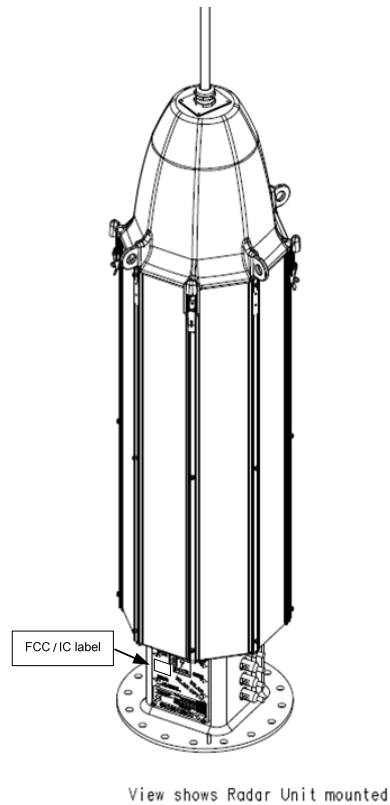


Figure 2 Label placement on the Radar Unit.