

Created 2008-07-28	Last saved 2008-07-28	Printed 2008-07-28	Revision 1.3	Issue 06	Document no. JSJ-20071105	Reference Company
Prepared by Jostein Sund Jensen, OCAS		Date 2008-07-28	Approved by Knut Vangen, OCAS		Date 2008-07-28	Checked by Jostein Sund Jensen, OCAS
						Date 2008-07-28

# FCC / IC label documentation

## 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 FCC / IC label: Text, Label size and material and placement.

## 2 Label

### 2.1 Label text and layout

**Error! Reference source not found.** shows both label text and layout for the label placed on the Radar Unit.  
**Error! Reference source not found.** shows the label text and layout for the label placed on the Control Module.

Type Radar Unit 100001	FCC ID: VE8100001	OCAS AS
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	

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

Type Control Module 141001		OCAS AS
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	

Figure 2 Label text / layout for the label on the Control Module

### 2.2 Label type and material

The label will be a Brady THT-7-428-3.:

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

<i>Created</i> 2008-07-28	<i>Last saved</i> 2008-07-28	<i>Printed</i> 2008-07-28	<i>Revision</i> 1.3	<i>Issue</i> 06	<i>Document no.</i> JSJ-20071105	<i>Reference</i> <i>Company</i>
<i>Prepared by</i> Jostein Sund Jensen, OCAS		<i>Date</i> 2008-07-28	<i>Approved by</i> Knut Vangen, OCAS		<i>Date</i> 2008-07-28	<i>Checked by</i> Jostein Sund Jensen, OCAS
						<i>Date</i> 2008-07-28

## 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 3. The Control Module is the smallest spare part level which contains the radios that will be shipped and replaced in field. Label placement on the Control Module is given in Figure 4.

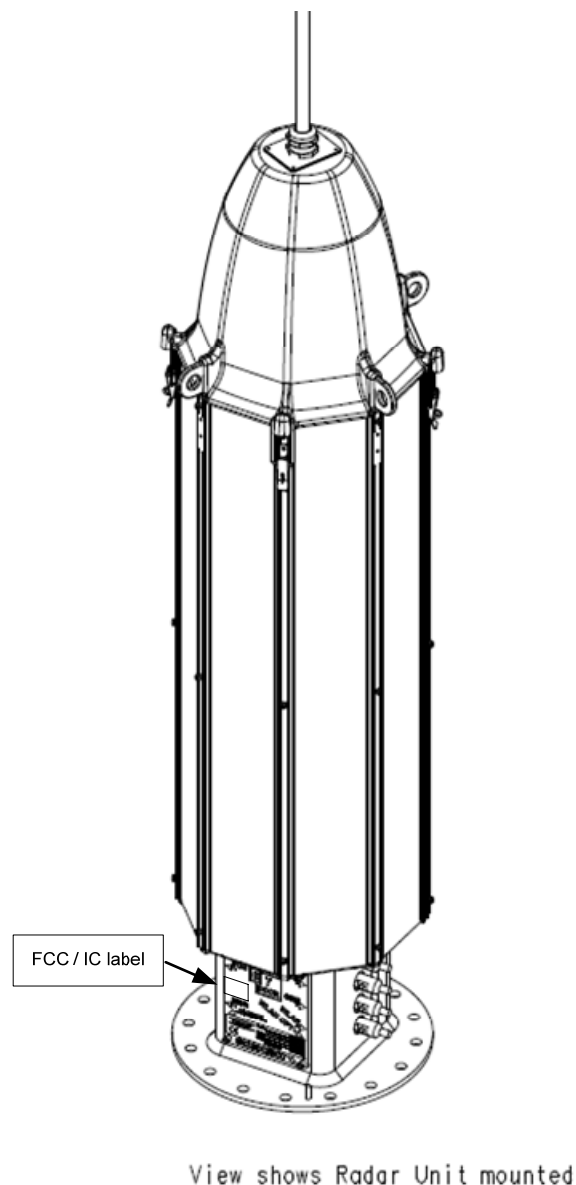


Figure 3 Label placement on the Radar Unit.

Created 2008-07-28	Last saved 2008-07-28	Printed 2008-07-28	Revision 1.3	Issue 06	Document no. JSJ-20071105	Reference Company
Prepared by Jostein Sund Jensen, OCAS		Date 2008-07-28	Approved by Knut Vangen, OCAS		Date 2008-07-28	Checked by Jostein Sund Jensen, OCAS
						Date 2008-07-28

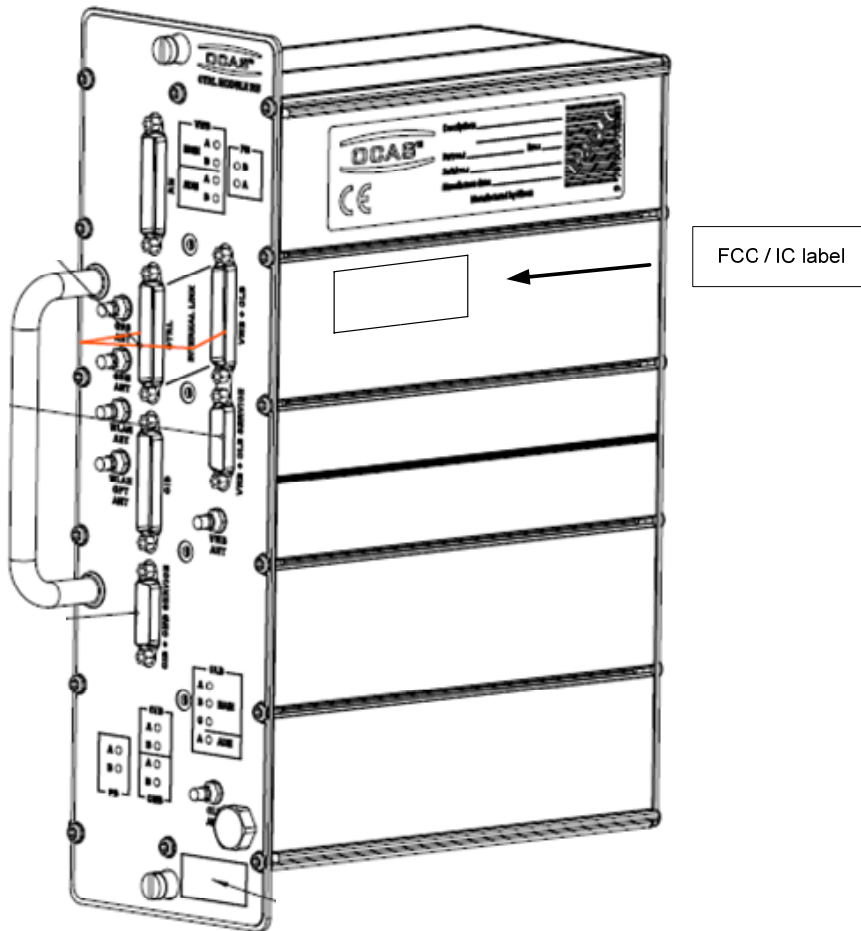


Figure 4 Label placement on the Control Module.