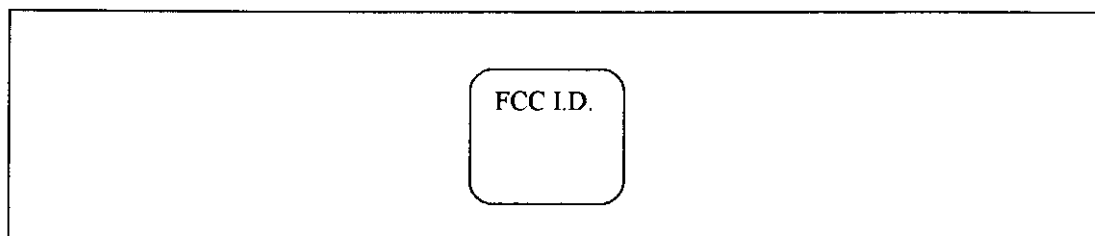


**DRAWING SHOWING THE LOCATION OF THE FCC
IDENTIFIER**



Pub.No.: TI-1692

Date: June, 1998

2 IDENTIFICATION OF EQUIPMENT (FCC Rule § 2.925)

The following nameplates are permanently fixed on the corresponding equipment units.

FCC ID: ADB9ZWFR2125

Material of nameplate: Aluminum, 0.5 mm thick

MARINE RADAR	
MODEL	FR-2125
PROCESSOR UNIT	
TYPE	RDP-124
INPUT	
SER.NO.	3377-
FCC ID: ADB9ZWFR2125	
FURUNO U.S.A., INC.	
MADE IN JAPAN	
COMPASS SAFE DISTANCE	
STD	m STEER m
EQUIPMENT CLASS	
FURUNO ELECTRIC CO., LTD.	
NISHINOMIYA CITY, MADE IN JAPAN	

Fig.2.1
Nameplate for Processor Unit
(RDP-0124)

MARINE RADAR	
FR-2125	
CONTROL UNIT	
TYPE	RCU-011
SER.NO.	3377-
COMPASS SAFE DISTANCE	
STD	m STEER m
EQUIPMENT CLASS	
FURUNO ELECTRIC CO., LTD.	
NISHINOMIYA CITY, MADE IN JAPAN	

Fig.2.2
Nameplate for Control unit
(RCU-011)
(Display unit consists of
Control and Processor units.)

MARINE RADAR	
FR-2125	
DISPLAY UNIT	
TYPE	RPU-011
SER.NO.	3377-
COMPASS SAFE DISTANCE	
STD	m STEER m
EQUIPMENT CLASS	
FURUNO ELECTRIC CO., LTD.	
NISHINOMIYA CITY, MADE IN JAPAN	

Fig.2.3
Nameplate for Display Unit
(RPU-011)