

LABOTECH

Furuno Labotech International

Report no. : FLI 12-98-024

2 IDENTIFICATION OF EQUIPMENT (FCC Rule § 2.925)

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

FCC ID: ADB9ZWRTR057

Material of nameplate: Polyester film, 0.1 mm thick

SHIPBORNE RADAR ANTENNA UNIT	
TYPE	RSB-0071
SER. NO.	R075 -
FCC ID:	ADB9ZWRTR057 FURUNO USA, INC.
COMPASS SAFE DISTANCE STD <input type="text" value="0.9"/> M STEER <input type="text" value="0.7"/> M	
FURUNO ELECTRIC CO., LTD. 9-52 Ashihara-Cho, Nishinomiya City, Japan MADE IN JAPAN	
CE	

**Fig. 2.1
Nameplate for
Antenna Unit**

RADAR/PLOTTER/SOUNDER DISPLAY UNIT	
TYPE	RSD-001
SER. NO.	
COMPASS SAFE DISTANCE STD <input type="text" value="1.4"/> M STEER <input type="text" value="1.0"/> M	
FURUNO ELECTRIC CO., LTD. NISHINOMIYA CITY. MADE IN JAPAN	
CE	

**Fig. 2.2
Nameplate for
Display Unit**

RADAR/PLOTTER/SOUNDER PROCESSOR UNIT	
MODEL	FRS-1000A
TYPE	RSM-001
INPUT	12 - 24 VDC
SER. NO.	3381 -
COMPASS SAFE DISTANCE STD <input type="text" value="0.9"/> M STEER <input type="text" value="0.7"/> M	
FURUNO ELECTRIC CO., LTD. NISHINOMIYA CITY. MADE IN JAPAN	
CE	

**Fig. 2.3
Nameplate for
Processor Unit**