

2 IDENTIFICATION OF EQUIPMENT (FCC Rule § 2.925)

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

FCC ID: ADB9ZWFR2135S

Material of nameplate: Aluminum, 0.5 mm thick

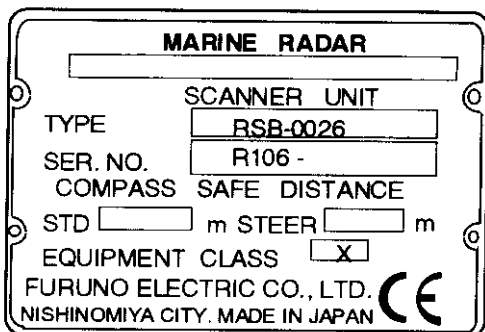


Fig. 2.1
Nameplate for Scanner Unit
(RSB-0026)

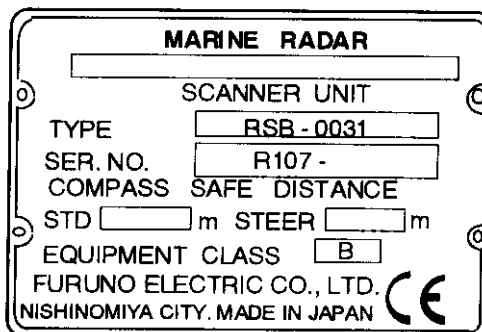


Fig. 2.2
Nameplate for Scanner Unit
(RSB-0031)

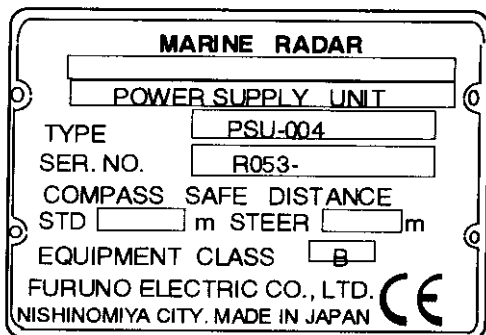


Fig. 2.3
Nameplate for
Power Supply Unit
(PSU-004)

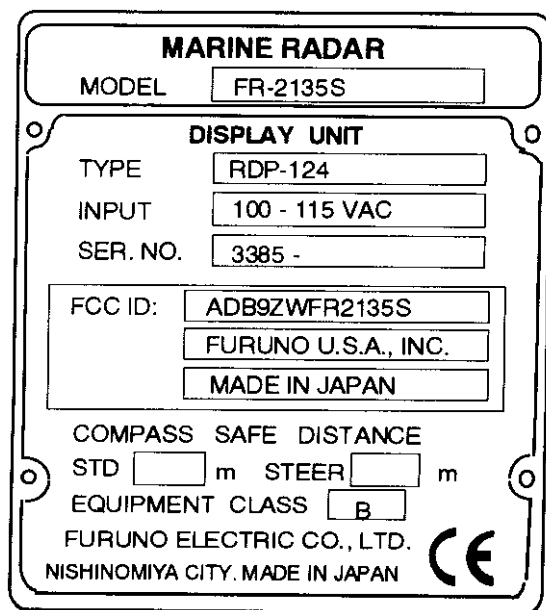


Fig. 2.4
Nameplate for
Display Unit
(RDP-124)

NOTE:

Input voltage indication changes to 220 - 230 VAC in case of 220 - 230 VAC set.

(f)	Approximate space required for installation excluding scanner:	135 kg	(SN7AF-RSB-0031)	Power Supply Unit:	2.3 kg	(PSU-004)	
	Display Unit:	702 mm (W) X 634 mm (H) X 820 mm (D)	Power Supply Unit (PSU-004):	239 mm (W) X 393 mm (H) X 116 mm (D)			
1.10 Operational Features							
(a)	Is positive means provided to indicate whether or not the overall operation of the equipment is such that it may be relied upon to provide effective operation in accordance with its primary function:						
	Magnetron/Xtal checker						
(b)	Is the equipment for continuous operation:						
	Yes						
(c)	Is provision made for operation with shore based radar beacons (RACONS):						
	Yes (RACONS and SART)						

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

