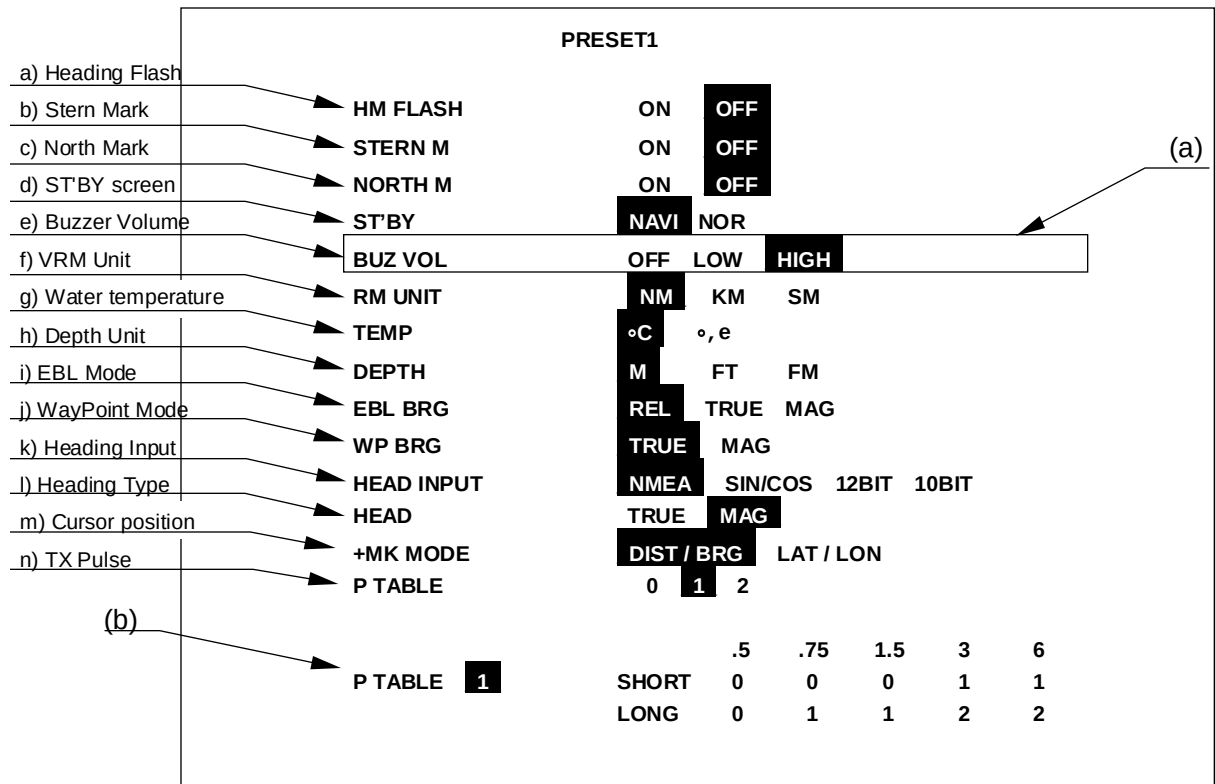


5.5.4.5.2 Changing the content of settings 1(PRESET1)

- (1) When PRESET1 is selected from CUSTOM items and the "ENT" key is pressed, the PRESET1 screen (See chart below) appears.
 - (2) Select items with up-down keys and contents with left-right keys. The selected items will be enclosed by square frames and the contents will appear in reversed display. (a)
- Repeat this operation when multiple settings are to be made.



- (3) After the setting is completed, exit from the PRESET1 screen with the "ENT" key.

Note) The contents will be displayed in (b) together with the numbers selected in P TABLE.

• • Heading Flash
on

Each revolution of the antenna turns the heading marker
and off.

b) Stern Mark

Display / non-display of the stern line

c) North Mark

Display / non-display of the north mark

• • ST'BY screen

Setting the screen display in stand-by
NAVI: Navigation Data screen

NOR: Normal screen

e) Buzzer Volume

Setting the volume of the buzzer

• • VRM Unit

Setting

VRM

unit

• • NM: Nautical mile

• • KM: Kilometer

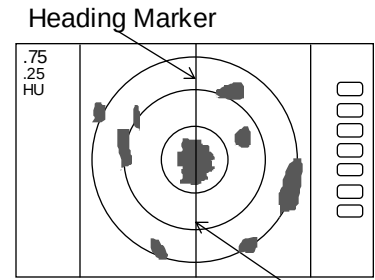
• • SM: Statute mile

g) Water temperature

Setting water temperature unit

°C: Celsius

F: Fahrenheit



h) Depth Unit

Setting Depth unit

M:

Meter

FT:

Feet

FM: Fathom

i) EBL Mode

Setting Mode of EBL

REL: Relative bearing from HM

TRUE: True bearing

MAG: Magnetic bearing

j) WayPoint Mode

Setting WayPoint bearing mode

TRUE: True bearing

MAG: Magnetic bearing

k) Heading Source

Setting Heading source;

NMEA

SIN/COS: Compass Data with SIN/COS signal

12BIT: Compass Data with 12bits serial signal

10BIT: Compass Data with 10bits serial signal

l) Heading Type

Heading Information Type setting

MAG: Magnetic bearing

TRUE: True bearing

m) Cross

cursor position display Mode

DIST/BRG: Range and Bearing indication

LAT/LON: Latitude and Longitude indication

n) Transmitting pulse width Pulse setting for Range (Note:)

Note: P TABLE

P TABLE 0	PUSLE TYPE	•0.25 NM	0.5 NM	0.75 NM	1.5 NM	3 NM	6 NM	•12 NM
	SHORT	0	0	0	0	0	1	2
	LONG	0	0	0	1	1	2	2

P TABLE 1	SHORT	0	0	• 0	0	1	1	2
	LONG	0	0	1	1	2	2	2

P TABLE 2	SHORT	0	0	0	1	1	1	2
	LONG	0	1	1	2	2	2	2

Note • RA40C Pulse width 0 : 0.12 uS, 1 : 0.3 uS, 2 : 0.8 uS

PA41X/42X Πυλσεωιδη 0 : 0.08 uS, 1 : 0.25 uS, 2 : 0.8 uS

