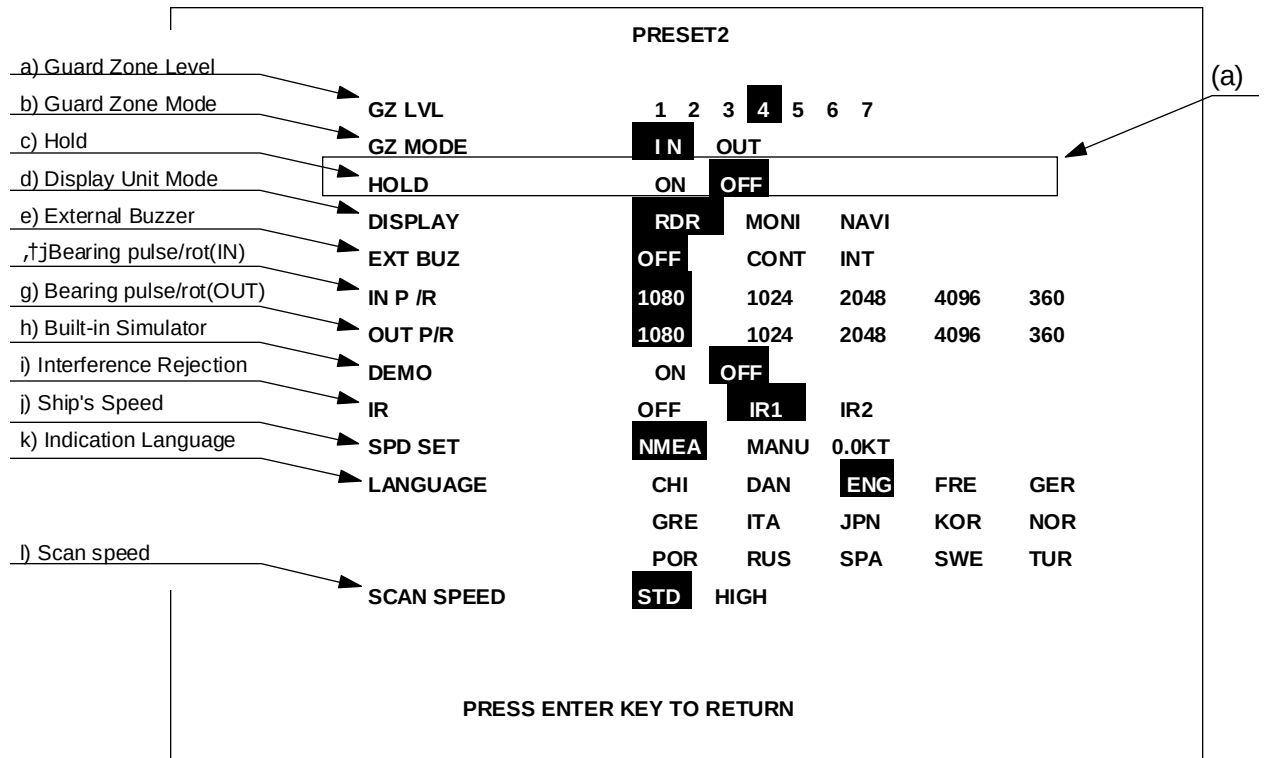


5.5.4.5.3 Changing the content of settings 2 (PRESET2)

Refer to the section, “Changing the content of setting 1(PRESET1)”.



a) Guard Zone Level	Guard Zone Detection Level setting
	1: High Sensitivity, .. 7: Big Target Only
b) Guard Zone Mode	Guard Zone Detection Mode setting
	IN: Detect Target in
	OUT: Detect Target disappear
c) Hold	Hold the radar picture for 30 seconds after switch to ST'BY The EBL and VRM can be used in HOLD state.(Note1:)
d) Display Unit Mode	Display Unit Operation Mode setting
	RDR: Radar mode(normal)
	MONI: Monitor mode(for slave display use)
	NAV: Navigation mode(for DATA indicator use)
e) External Buzzer	External Buzzer control setting
	OFF: Buzzer <u>off</u>
	CONT: <u>Continuous</u> tone
	INT: <u>Intermittent</u> tone
f) Bearing pulse / rot.(IN)	Change the setting when connected to the other type of radar
g) Bearing pulse / rot.(OUT)	Change the setting when connected to the other type of radar
h) Built-in simulator	switch for Demonstration
i) Interference Rejection	Reject the interference from the other radar
	OFF: IR <u>OFF</u>
	IR1: ON level 1
	IR2: ON level 2

j) Ship's Speed

Own ship's speed setting

NMEA: Data input from NMEA port

MANU: Set ship's speed with manual

Set the Speed with control knob.

k) Indication Language

Select the language for MENU and SOFT KEY(Note2:)

l) Scan Speed

Scanning speed setting

STD: Standard

HIGH: High speed

(The setting can be changed only on stand-by state.

)

Note1: HOLD function

POWER • POWER key to press

HOLD is function which you want to hold the currently displayed radar screen conditions while standby state. After finished operation such as EBL, VRM about 30 seconds, the screen return to standby screen.

Setting HOLD

POWER

•Operation•

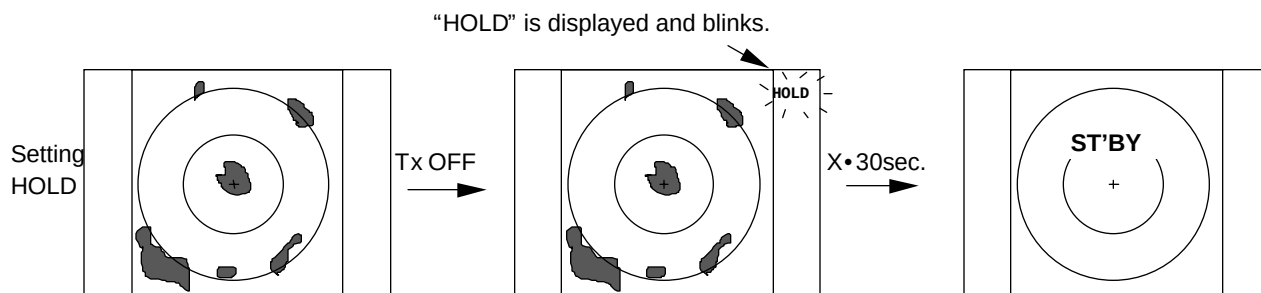
• Under Tx • ----- •<-----Under HOLD
mode---->•<-----ST'BY DISPLAY•••

Turn to transmission off

EBL,VRM operation:• seconds ••30seconds

•Time used•

NOTE) EBL and VRM function is usable in HOLD state.



EBLs and VRMs can be used for measuring target data.

Note 2: 15 languages

CHI : Chinese

DAN : Danish

ENG : English

FRE : French

GER : German

GRE : Greek

ITA : Italian

JPN : Japanese

KOR : Korean

NOR : Norwegian

POR : Portuguese

RUS : Russian

SPA : Spanish

SWE : Swedish

TUR : Turkish