ſ	IST RCVR. MSG (50/53) AV () STRN087 HR70 MEA HESGAGE RELEASH JA1310 UTC SEP 05 JAPAN NAVTEX N.H. NR 0577/2005 THE GOVERNMENT OF JAPAN RNNOUNCES PUBLICLY THAT IT SETS HARITIME SECURITY LEVEL 1 IN ACCORDANCE WITH THE PROVISION OF ARTICLE 3 OF SOLAS XI-2. FOR DETAILS, CALL SOLAS CONVENTION IMPLEMENTATION OFFICE. PHONE: 81-3-5253-0071. CRNCEL 1022/04.			
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	DUAL CHANNEL NAVTEX RECEIVE Model NT-2000	BRT DIM PAGE	EL REL	NEW MENU STO NEG CLR
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Model NT-2000

Featuring:

High-end model, fully compliant with IMO resolution MSC.148(77), IEC 61097-6 Ed. 2 and EU type-approved (Wheel mark) for SOLAS vessels 8-inch color TFT LCD display, daylight-viewing, with screen sleep mode Simultaneous reception of 518 & 490 kHz or 518 & 4209.5 kHz Displays SAR messages in red, clearly distinguishable from other warning messages.

Selectable background colors and text font sizes

Receiver operation externally controllable via INS device

 $\boldsymbol{S}\xspace{index}$ in the start passband filters for outstanding IMD rejection

Interfaces with optional serial printer (PR-900) via printer port.

Specifications

- Frequencies: 518, 490 and 4209.5 kHz
- Display: 8" TFT color LCD, 20 lines/screen with 40 characters/line
- Storage: 200 messages (500 characters/message average) plus 50 protected messages
- •Antenna: 1.2m preamplified fiberglass whip, switched passband filter for each frequency
- Separate antenna inputs available for long distance reception with optional devoted antennas
- External Interfaces: INS (RS-422), printer (RS-232C) and 8-pin I/O data port
- Power Requirements: 24 VDC (safely operates over 11-36V range), 15W
- Size: 260/224W×243/224H×102D mm with/without bracket
- •Weight: 3.3 kg with bracket
- Environment: IEC 60945-2002 protected category

NAVTEX Receiver