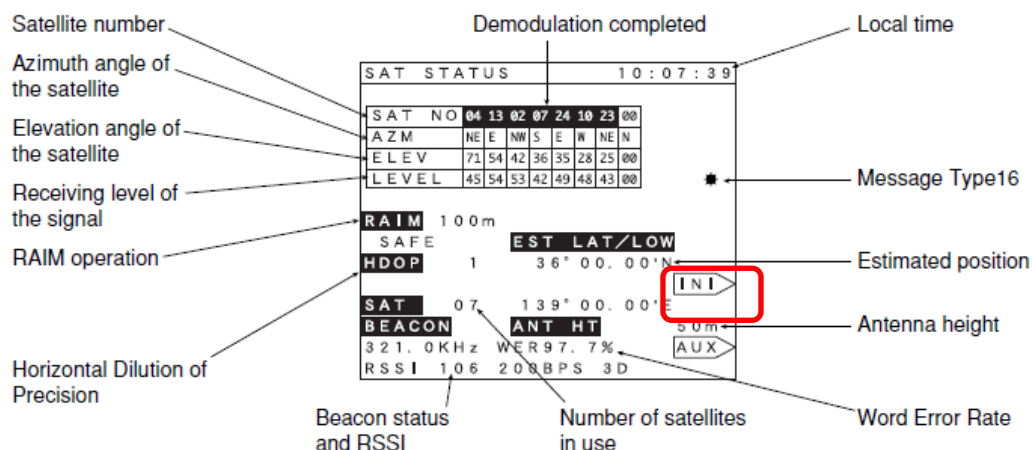


Setting method of JLR-7700MK II

When the rollover occurs on JLR-7700MK II, the correct date can be output by initializing the current date and time.

Initial setting procedure on JLR-7700MK II



Enter the initial settings to the navigator if any one of the following conditions apply.

- (1) The first position fixing is to be made after installing the DGPS receiver.
- (2) The master reset function has been performed.

The navigator will automatically make settings that are required to properly operate it, which is connected to the GPS or DGPS receiver.

Entering the initial settings can reduce the time required for position fixing since they will help the equipment to locate the satellites that are required to position your vessel.

- Press the **INI** key on the SAT STATUS screen to display the INITIAL SETTING screen. Then, operate the keys in the following sequence.
 - ① Enter the vessel position latitude and longitude within the tolerance of \pm one degree.
 - ② Enter the antenna height (from the mean sea level) of the vessel.
 - ③ Enter the UTC (universal time coordinated).
 - ④ Enter the time difference between the UTC and local time.

Example) When setting the following:

Vessel position (N 35° 33.00' and E 139° 50.00')

Antenna height : 9 meters

UTC : 15:48 on January 11, 1999

Time difference : +09:00 = +9 hours

- Press the **INI** key provided on the right hand side of the INIT L/L.
 - **3**, **5**, **3**, **3**, **0**, **0**, **N/S**, and **ENT** keys.
 - **1**, **3**, **9**, **5**, **0**, **0**, **0**, **E/W**, and **ENT** keys.
 - **9** and **ENT** keys.
 - **9**, **9**, **0**, **1**, **1**, **1**, and **ENT** keys.
 - **1**, **5**, **4**, **8**, and **ENT** keys.
 - **0**, **9**, **0**, **0**, **+/-**, and **ENT** keys.

(The time difference needs to be obtained by subtracting the UTC from the local time and pressing the **+/-** key to select the unit (either positive or negative) for the value thus obtained.)