

Correction sheet

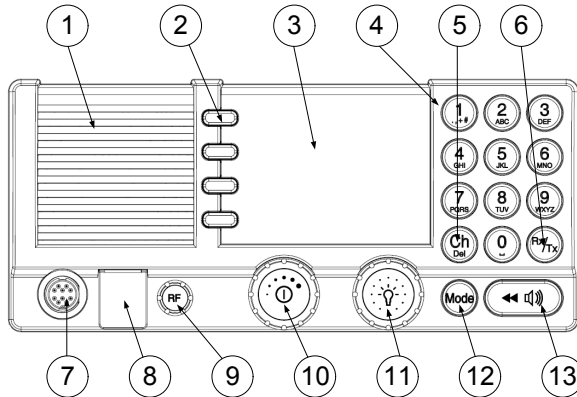
SAILOR 6300 MF/HF DSC 150W/250W/500W User manual

Please note insufficiencies on the pages 3, 10 and 27 in the SAILOR 6300 MF/HF DSC user manual (98-131070-A). These have been corrected in this document.

- *Corrections on page 3: Controls on the front, bulleted item 9 edited*
- *Corrections on page 10: Adjusting RF gain, 3rd paragraph edited, 4th paragraph removed*
- *Corrections on page 27: Display for a session, a note has been added*

Page 3 in the SAILOR 6300 MF/HF DSC user manual:

Controls on the front



1. Loudspeaker.
2. Four soft keys with function title in the display.
3. Large TFT color display.
4. Alphanumerical keys to enter Rx or Tx frequency or text strings.
5. **CH** button for channel selection.
6. **Rx/Tx** Key to enter Tx or RX frequency.
7. Connector for handset or handmicrophone.
8. **Distress** button for sending a Distress alert.
9. **RF** gain control (IF).
10. Volume knob with key-press function for power on/off.
11. Selector knob with key-press function for radio operation and setup.
12. **Mode** key to select the work mode: SSB, AM Broadcast, DSC, Telex.
13. Replay button to play back up to 240 s voice message.

Page 10 in the SAILOR 6300 MF/HF DSC user manual:

Adjusting RF gain

Use RF gain to control audibility of the incoming signal. Turn the RF gain control knob fully:

- clockwise: maximum RF gain – maximum sensitivity
- anti-clockwise: minimum RF gain – minimum sensitivity



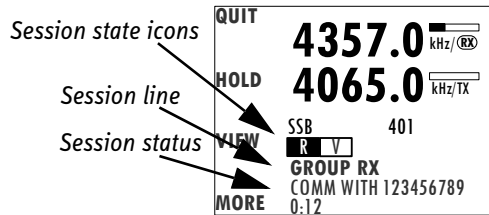
The larger the signal strength bar, the larger the signal must be in order to be audible. After entry of a new receive frequency the RF gain is set to maximum.

The function is enabled in SSB telephony and disabled in all other modes.

Page 27 in the SAILOR 6300 MF/HF DSC user manual:

Display for a session

In the lower part of the display the type of session, the current state, MMSI number of the other party and lapsed time since the reception of a call request or an acknowledgment is shown.



The session state icons, in the example V and R, show the state of the session:

- **ACTIVE** – the session icon is inverted, the transmitter tuned into the communication channel (in the example **R**, a DSC Routine call).
- **HOLD** – normal view, parked session (in the example **V**, MF/HF voice communication).
- **FLASHING** – Call has updates that need handling or viewing

For more information on the session state icons see *Session state icons D, U, S, R, V and T* below.

Note

If two identical polling or test calls are sent from the same MMSI and the operator wants to resend a confirmation to the second call received, it is necessary to put the session on hold and then activate it again.