



Addendum

The following section is added to the HF SSB transceiver reference manual, Codan part number 15-04076 Issue 1, 1997.

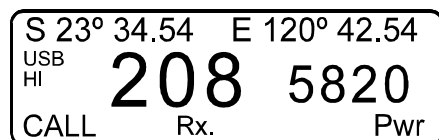
GPS position display

This information is added to Chapter 6, *Setup procedures—part 2, GPS display on/off*.

To read the GPS position of your transceiver you must:

- have GPS enabled
- have a GPS receiver connected via the GP connector on the rear panel
- enable the GPS display (see page 6-21 of the HF SSB transceiver reference manual, *GPS display on/off*).

When in Channel or Clarifier mode, the longitude and latitude coordinates of your transceiver will be displayed at the top of the display.



If the GPS receiver does not immediately provide a valid position to the transceiver when the transceiver is switched on, zeroes will replace the longitude and latitude coordinates on the display. If the transceiver does not receive a valid position from the GPS receiver before the GPS timeout elapses, the message **No GPS information** is displayed on the top of the display for twenty seconds. After the message is displayed, the GPS coordinates are set to zero.

Using the optional RS-232/I²C Interface

This information is to be added to the *Appendix—Using the optional RS-232/I²C Interface*.

The RS-232/I²C Interface is an adaptor that plugs into the **Remote Control** connector of the transceiver. It provides two additional sockets for connecting a GPS receiver and a computer.



Only one socket on the adaptor can be used at the one time.

This page has been left blank intentionally.