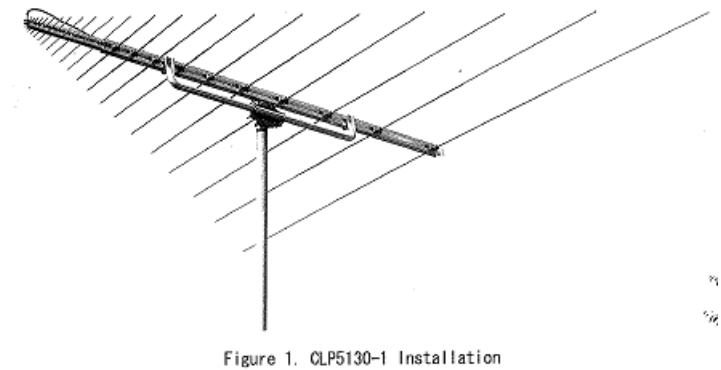
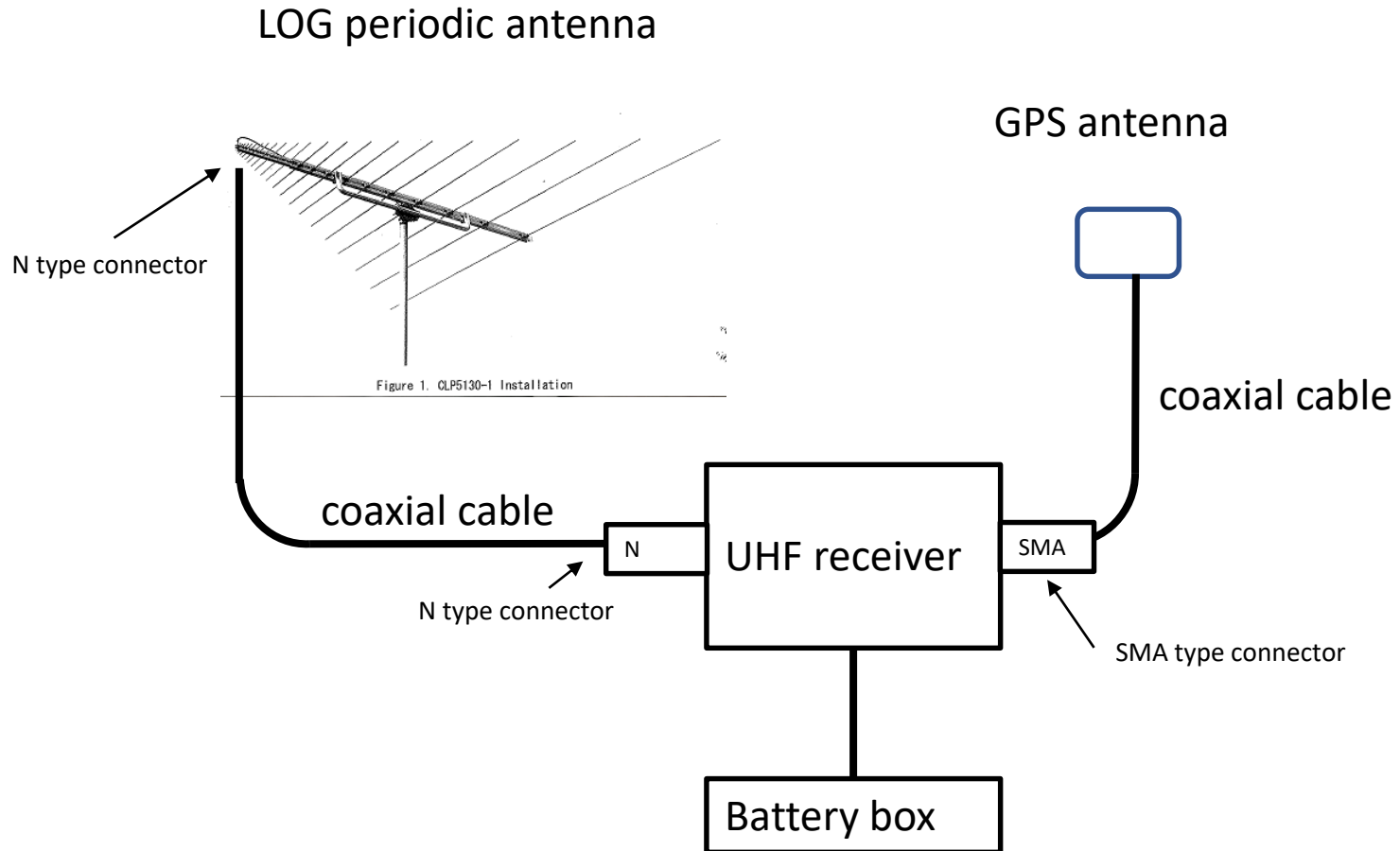


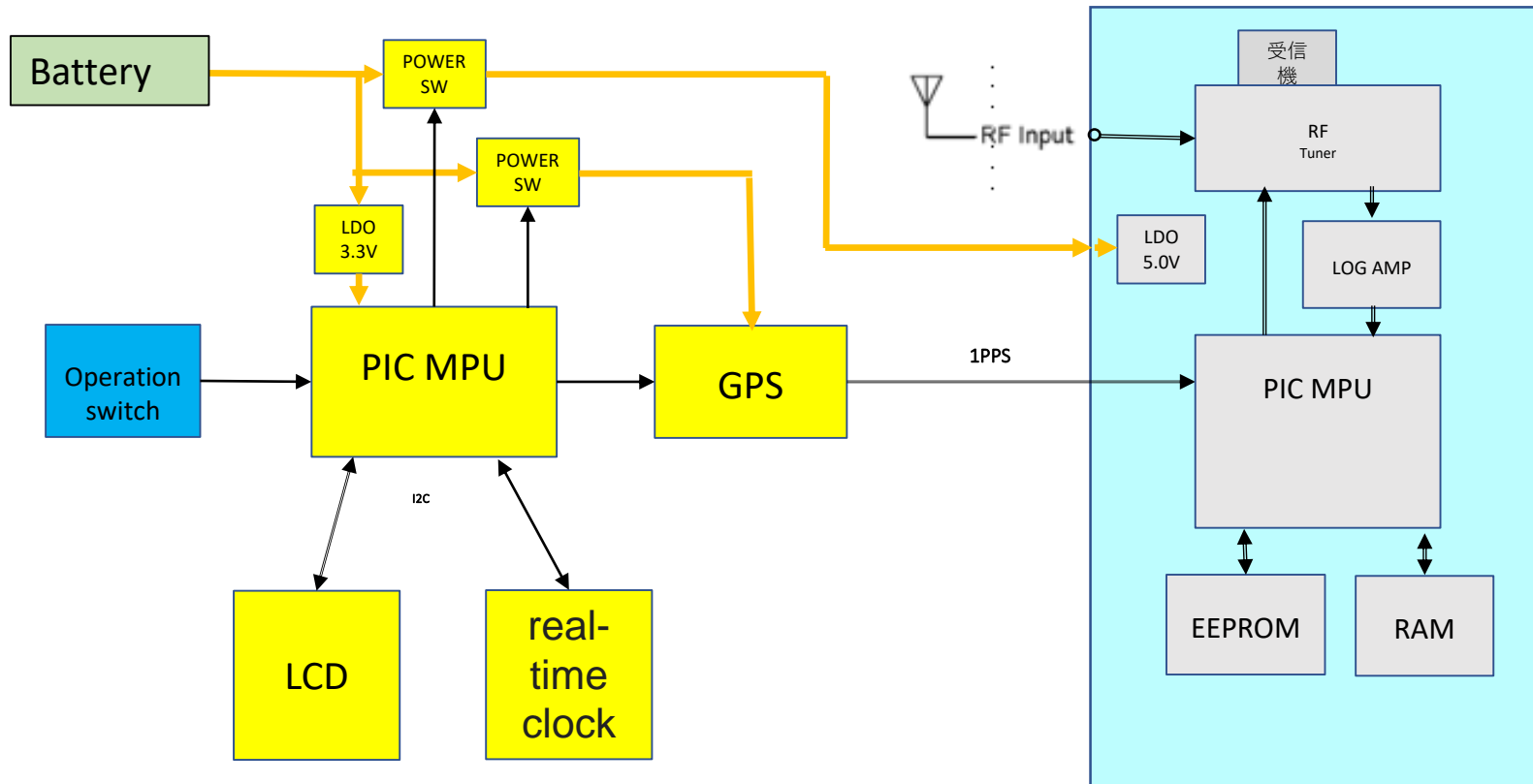
UHF receiver operation manual



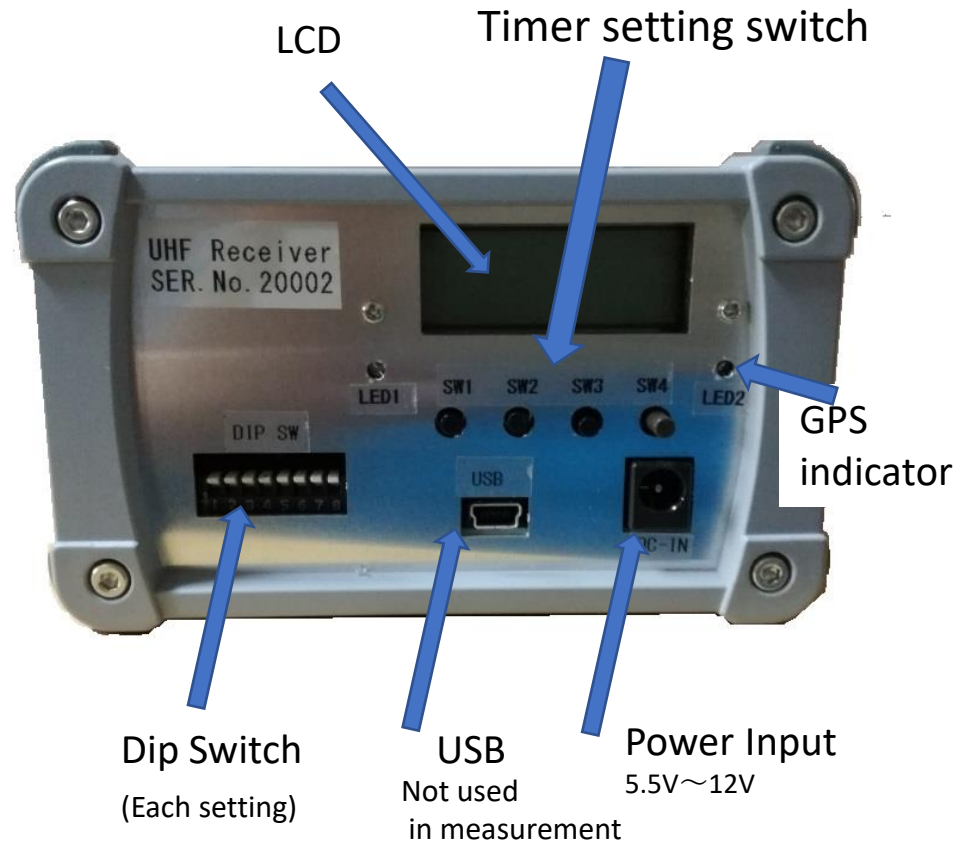
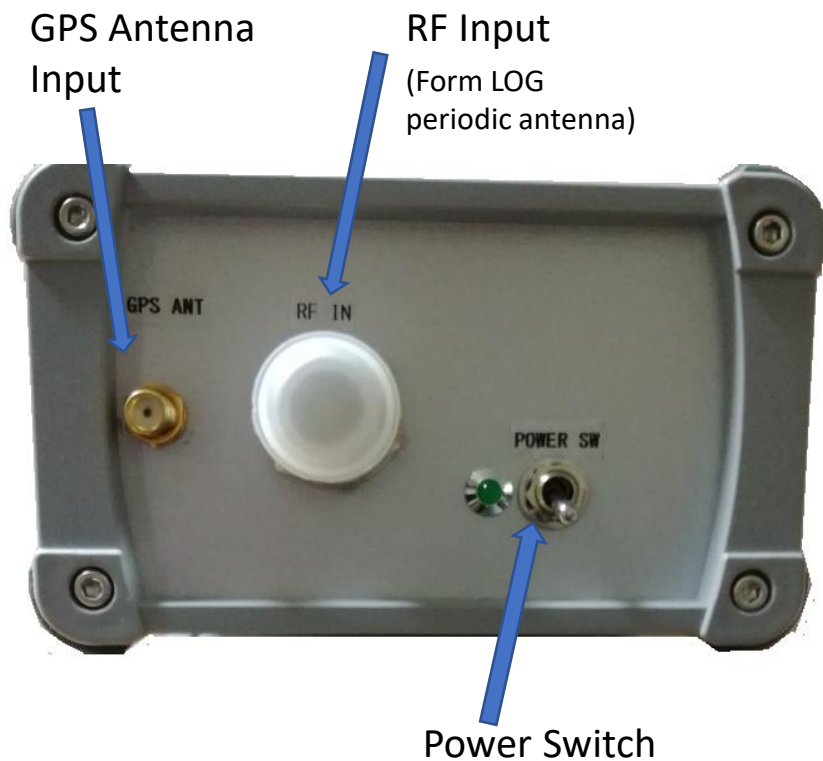
Device connection diagram



UHF receiver diagram



Name of each part of UHF receiver



GPS antenna



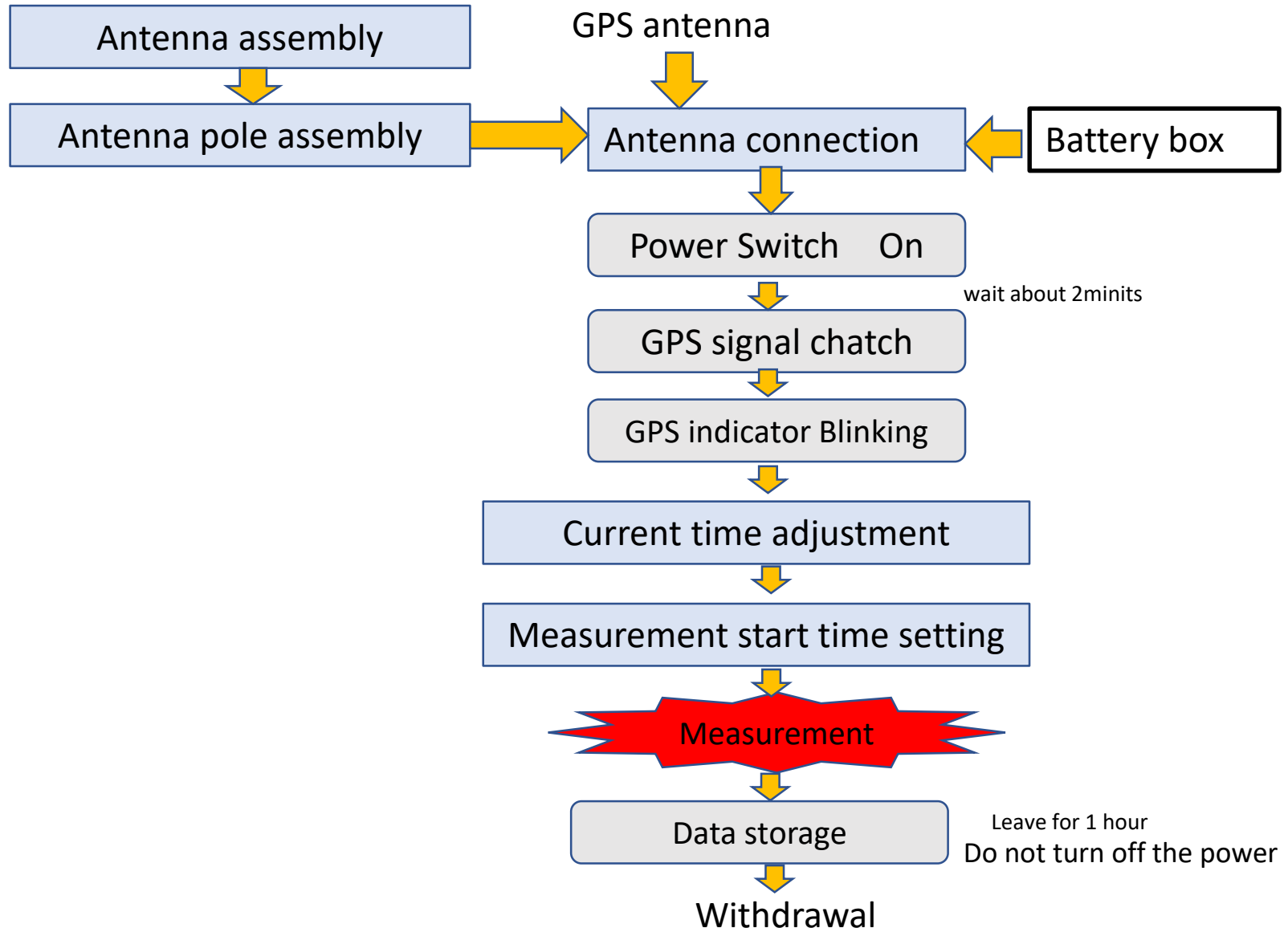
Battery box



Measurement flow

LOG periodic Antenna

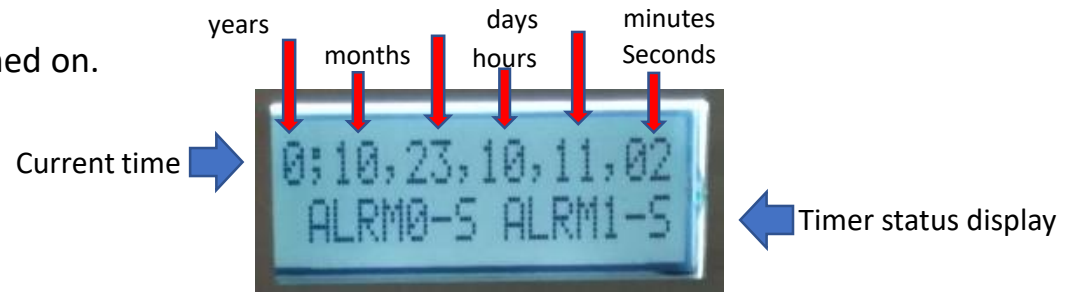
UHF receive



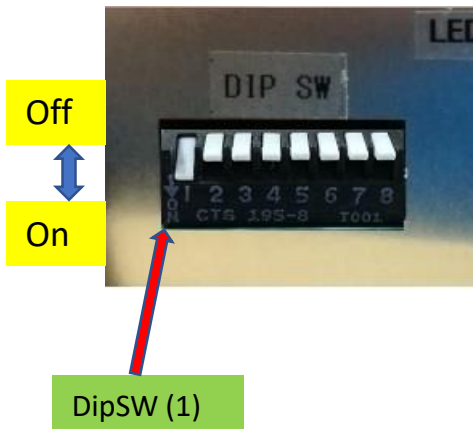
Time adjustment

The time is displayed in UTC(Coordinated Universal Time).

① Display when the power of the receiver is turned on.



② DipSW(1) is ON.



Display when DipSW(1) is ON.



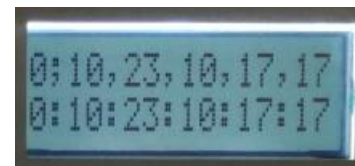
1)First DipSW(1) is ON.
2)Second , wait until the LED blinks.
3)And,push SW4.
The current time is set to the GPS clock time.



About 2 minutes after turning on the GPS power, the LED blinks.

The LED flashes when the GPS time is captured.

SW 4



Current time

GPS time

③ Display when DipSW(1) is OFF.

Measurement start time setting

① DipSW(4) is ON.



Characters are reversed.

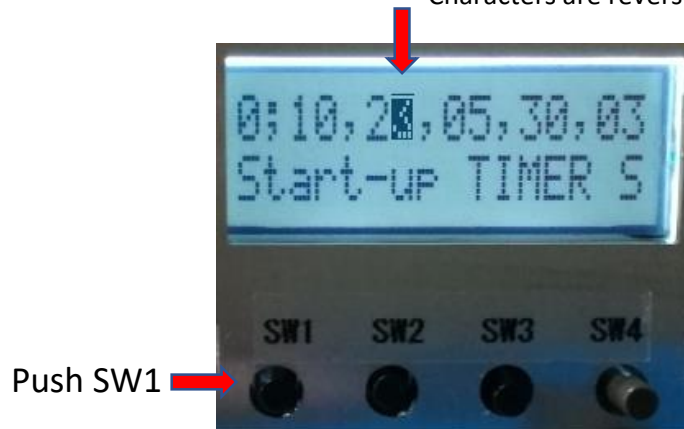


You can change where the characters are inverted.

Set the month.
SW2 is up.
SW3 goes down.

② Push SW1. And set Days.

Characters are reversed.



Set the Day.
SW2 is up.
SW3 goes down.

③ Push SW1. And set Hours.

Set the Day. SW2 is up. SW3 goes down.

④ Push SW1. And set Minutes.

Set the Day. SW2 is up. SW3 goes down.

⑤ Push SW1. And set Seconds.

Set the Day. SW2 is up. SW3 goes down.

Preparation for measurement

① DipSW(1) and (4) is OFF.



② The power is connected, and the switch remains on.

Store in a waterproof case.



③ Attach to the pole.



Measurement

When the timer set time is reached, data is automatically acquired for 5 minutes.

After acquiring the data, transfer the data to EEPROM.

During this time, it takes 1 hour, so do not turn off the power.

After Measurement

After 1 hour or more has passed after the measurement is completed, turn off the power switch.

After that, do not connect the power supply.

The data may be overwritten.

We read the data.

Thank you very much.

Please contact us if you have any questions.