

Cleaning



DO NOT use harsh solvents such as benzine or alcohol when cleaning, because they will damage the transceiver surfaces.



If the transceiver becomes dusty or dirty, wipe it clean with a dry, soft cloth.

Replacing fuse

If a fuse blows, or the transceiver stops functioning, find and repair the cause of the problem. Then replace the damaged fuse with a new, adequately rated fuse.

The fuses are installed in the DC power cable and the circuitry in the body, to protect the transceiver.

- DC power cable fusesATC 25 A /30 A*
- Circuitry fuse ATC 5 A

*The fuse type differs, depending on the transceiver version.

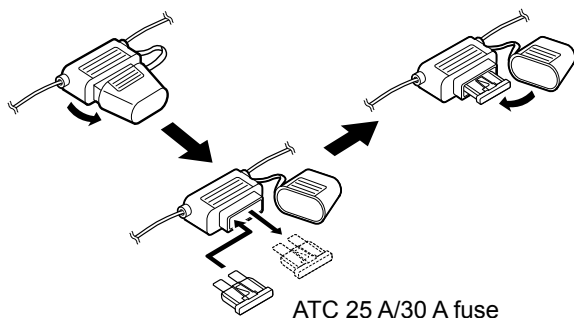
⚠ WARNING!

- Disconnect the DC power cable from the transceiver before replacing the fuse.
- **NEVER** use fuses that are not specified.

CAUTION: When you remove a fuse, use longnose pliers to protect your fingers and the fuse holders.

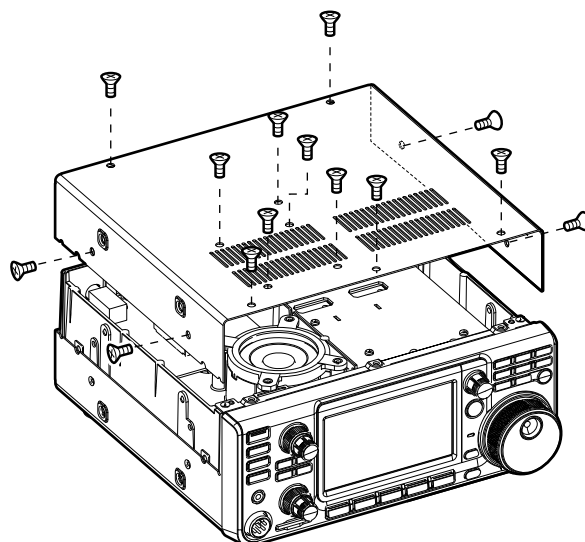
◇ DC power cable fuses

See the following illustration to replace the DC power cable fuses.

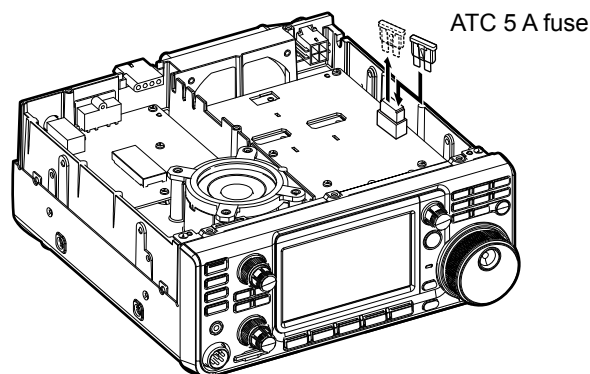


◇ Circuitry fuse

1. Remove the 14 screws, then remove the cover.



2. Replace the circuitry fuse as shown below.



3. Replace the cover and the screws.