

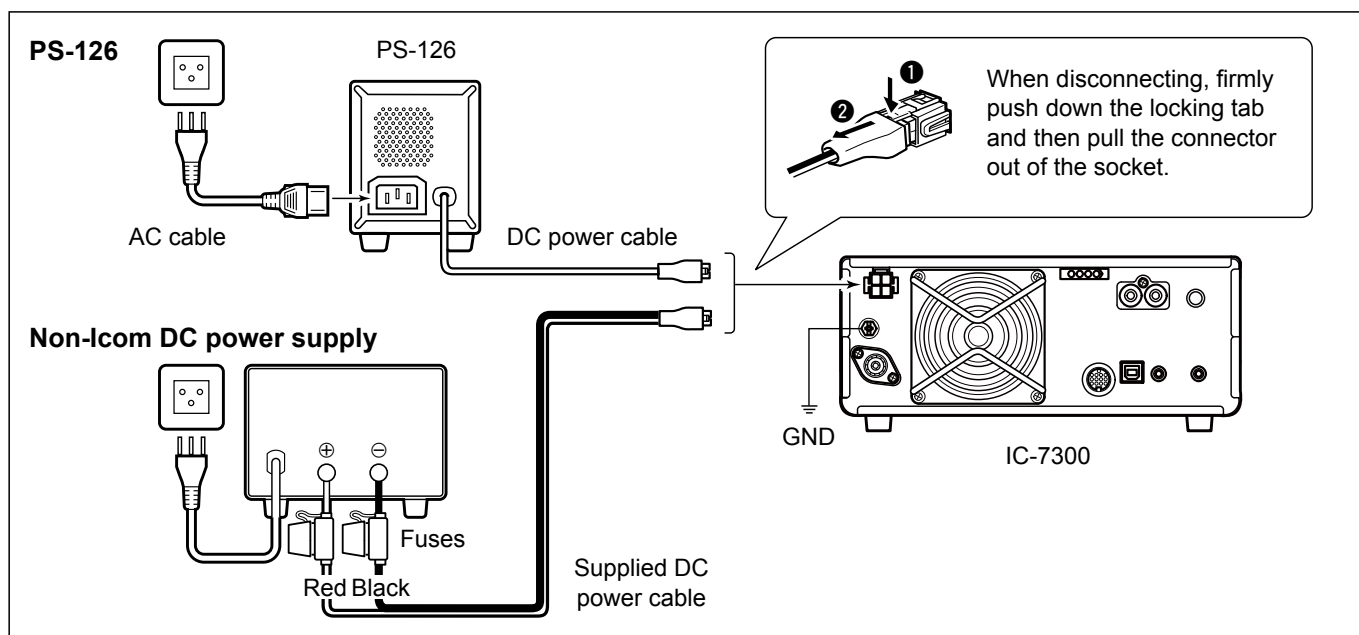
2 INSTALLATION AND CONNECTIONS

Connecting an external DC power supply

Confirm that the transceiver is OFF before connecting the DC power cable.

- ① We recommend using Icom's optional PS-126 (DC 13.8 V/25 A) power supply.
- ① When connecting a non-Icom DC power cable, the transceiver needs:
- DC 13.8 V (Capacity: At least 21 Amps)
 - A power supply with an over current protective line and low voltage fluctuation or ripple.

CAUTION: DO NOT touch the cooling fan on the rear panel of the transceiver after transmitting continuously for long periods of time. The transceiver becomes extremely hot.



Connecting the antenna tuner

The AH-4 matches the IC-7300 to the optional AH-2b or a long wire antenna more than 7 m/23 ft long (between 3.5 MHz and 50 MHz).

- ① See the AH-4 instruction manual for installation and connection details.

NOTE: Before connecting, be sure to turn OFF the transceiver power.

