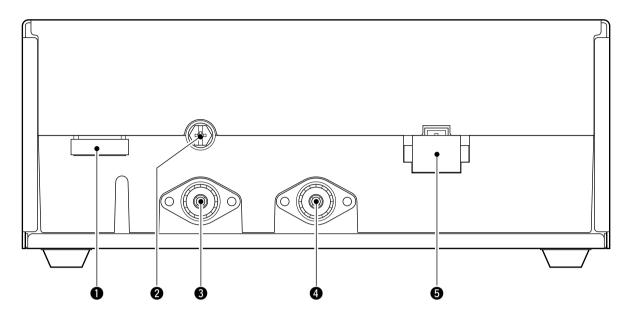
## ■ Rear panel— Main unit



**1 TUNER CONTROL SOCKET** (pgs. 54, 56, 61) Connects a control cable to an optional antenna tuner

A female connector kit is supplied for external antenna tuner connection.

GROUND TERMINAL

**IMPORTANT!** Connects a ship's (or vehicle's) ground. See pages 55 and 63–65 for details.

**3** ANTENNA CONNECTOR 1 (pgs. 54, 56) Connects a 50  $\Omega$  HF band antenna via a 50  $\Omega$  matched coaxial cable with a PL-259 plug for both transmit and receive operation.

## **4 ANTENNA CONNECTOR 2** (pgs. 54, 56)

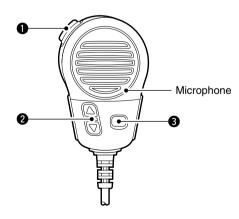
Connects a 50  $\Omega$  HF band antenna via a 50  $\Omega$  matched coaxial cable with a PL-259 plug for DSC receiver.

**5 DC POWER SOCKET** (p. 54, 61)

Accepts 13.6 V DC through the supplied DC power cable.

✓ For detailed "ANTENNA AND GROUNDING CON-SIDERATIONS," see pages 63 to 65.

## ■ Microphone (HM-135)



## 1 PTT SWITCH [PTT]

Push and hold to transmit; release to receive.

**②** UP/DOWN SWITCHES [▲]/[▼]

Push either switch to change the operating channel, frequency, etc.

**3** USER PROGRAMMABLE SWITCH [P]

Push to activate or deactivate a function, selected in initial set mode (p. 51).