US00D344553S

United States Patent [19]

Arai

[11] Patent Number: Des. 344,553

[45] Date of Patent: ** Feb. 22, 1994

[54] **RADIO REMOTE CONTROL UNIT**

[75] Inventor: **Masahiro Arai**, Mobara, Japan

[73] Assignee: **Futaba Denshi Kogyo K.K.**, Mobara, Japan

[**] Term: **14 Years**

[21] Appl. No.: **86**

[22] Filed: **Oct. 1, 1992**

[30] **Foreign Application Priority Data**

Apr. 1, 1992 [JP] Japan 4-009186

[52] **U.S. Cl.** **D21/141.1**

[58] **Field of Search** ..... 446/454, 455, 456; 273/86 B; D21/141, 141.1; D14/155

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 313,439	1/1991	Kohno	D21/141.1
D. 331,083	11/1992	Gunderson	D21/141
4,617,002	10/1986	Ishimoto	446/456
4,882,942	11/1989	Hamilton	446/456

OTHER PUBLICATIONS

R. C. Modeler Jan. 1990 p. 65.
R. C. Modeler Jan. 1990 p. 253 #7UHF, #9VH.
R. C. Modeler Jan. 1990 p. 175.

Primary Examiner—Bernard Ansher
Assistant Examiner—R. Barkai
Attorney, Agent, or Firm—Oblon, Spivak, McClelland, Maier & Neustadt

[57] **CLAIM**

The ornamental design for a radio remote control unit, as shown.

DESCRIPTION

FIG. **1** is a front elevational view of a radio remote control unit embodying my new design;
FIG. **2** is a rear elevational view thereof;
FIG. **3** is a top plan view thereof;
FIG. **4** is a bottom plan view thereof;
FIG. **5** is a right side elevational view thereof;
FIG. **6** is a left side elevational view thereof;
FIG. **7** is a sectional view taken along line 7—7 of FIG. **1**, wherein the internal mechanism is omitted; and,
FIG. **8** is a sectional view taken along line 8—8 of FIG. **1** wherein the internal mechanism is omitted.

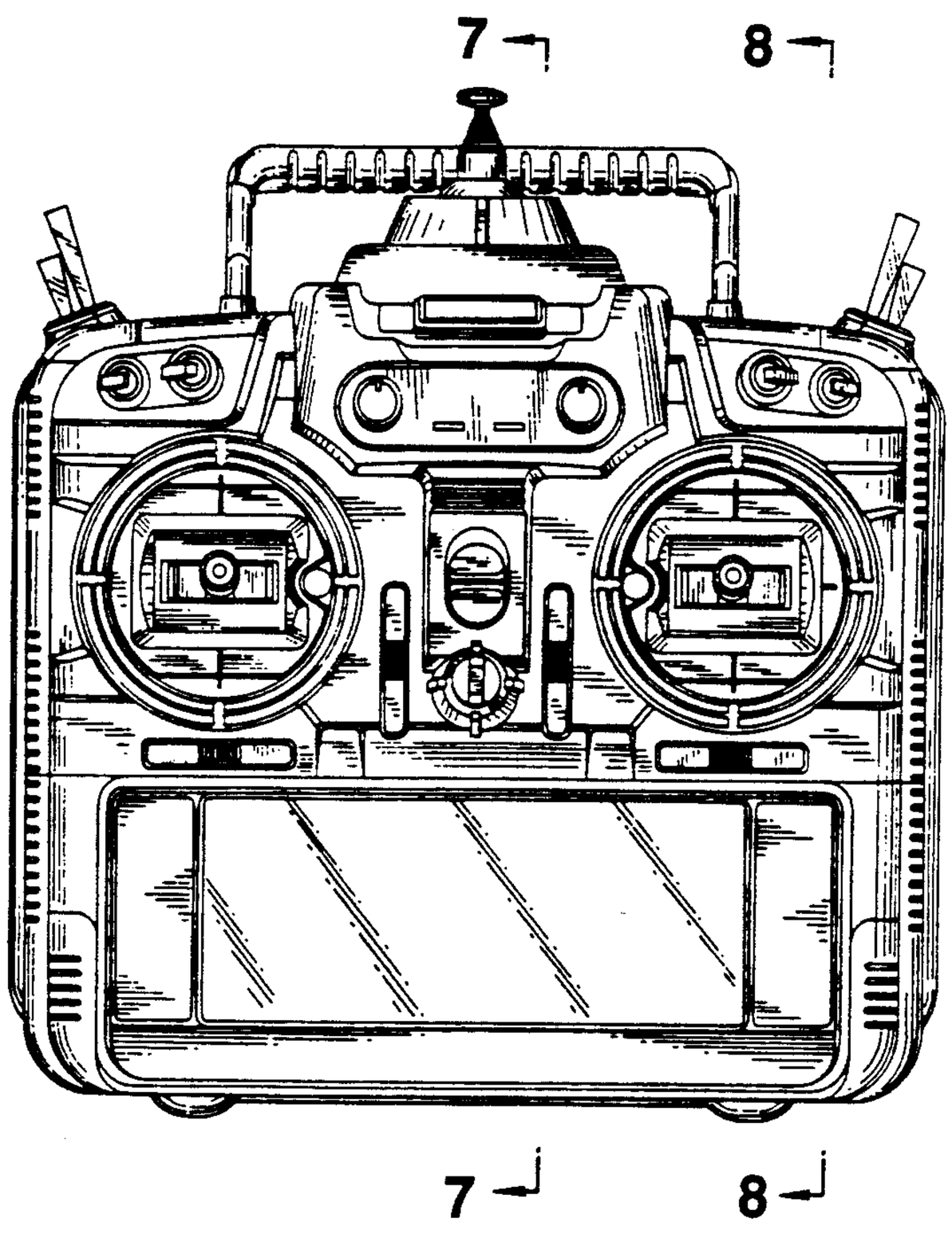

FIG.1

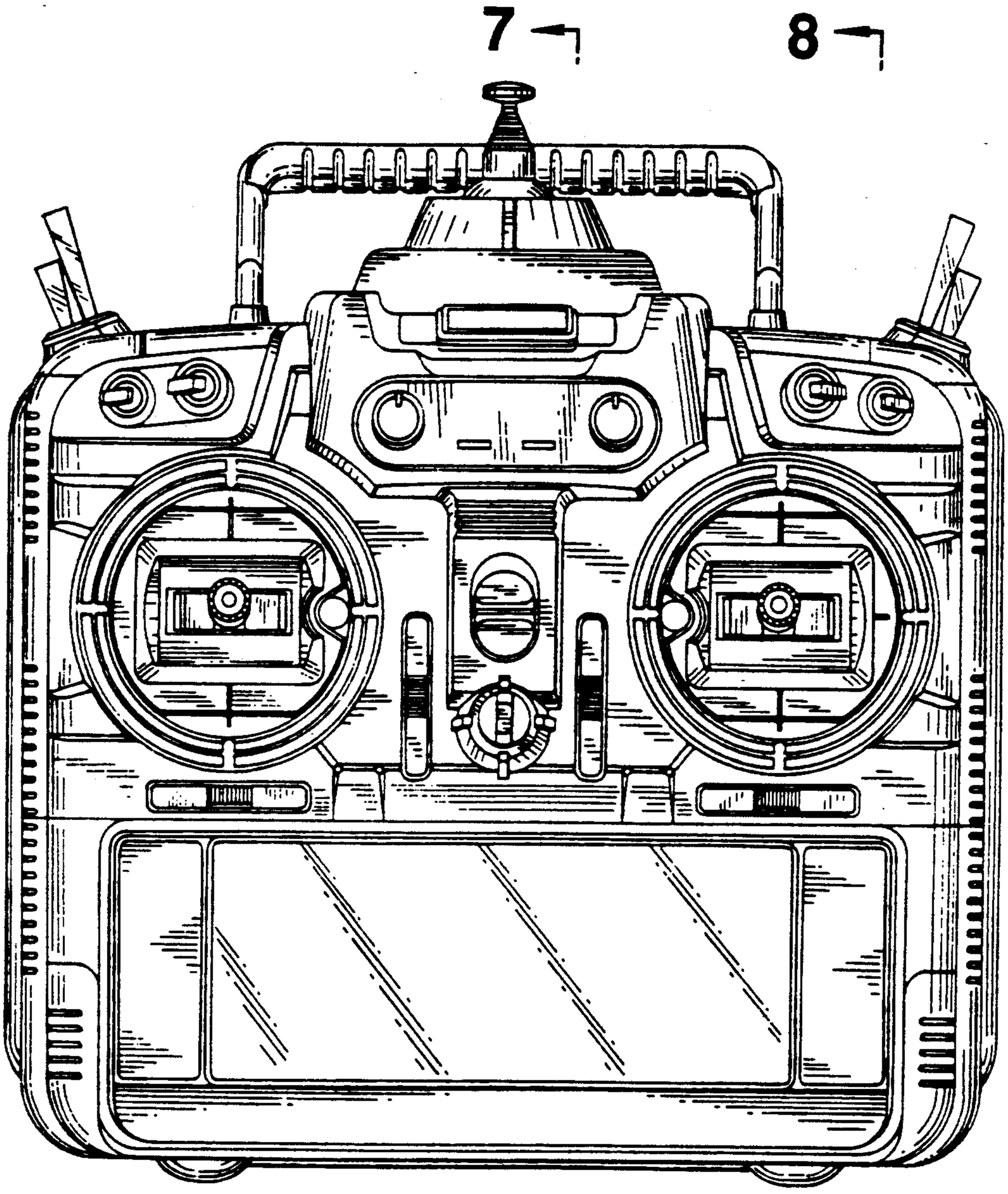

FIG.2

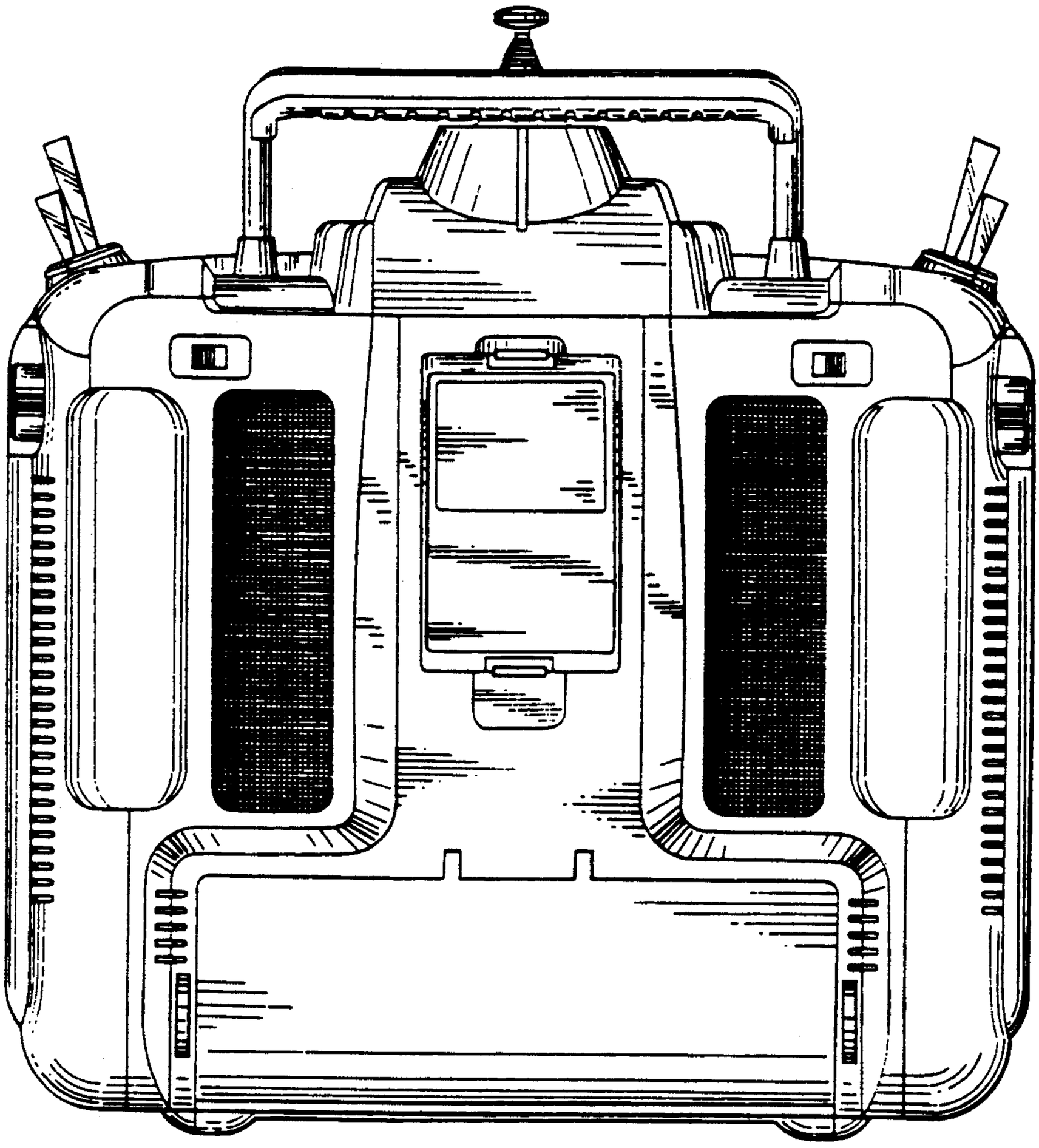

FIG.3

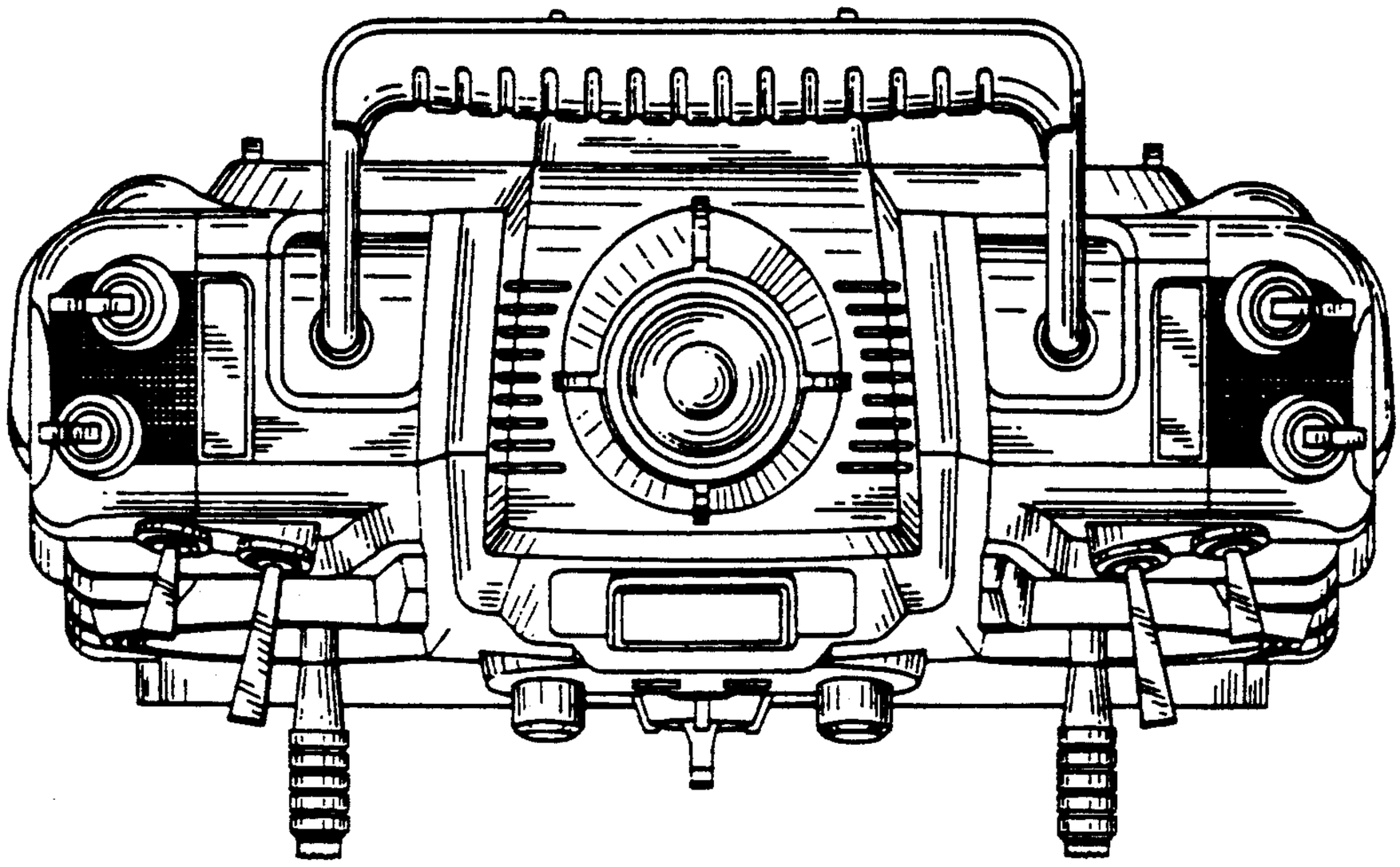

FIG.4

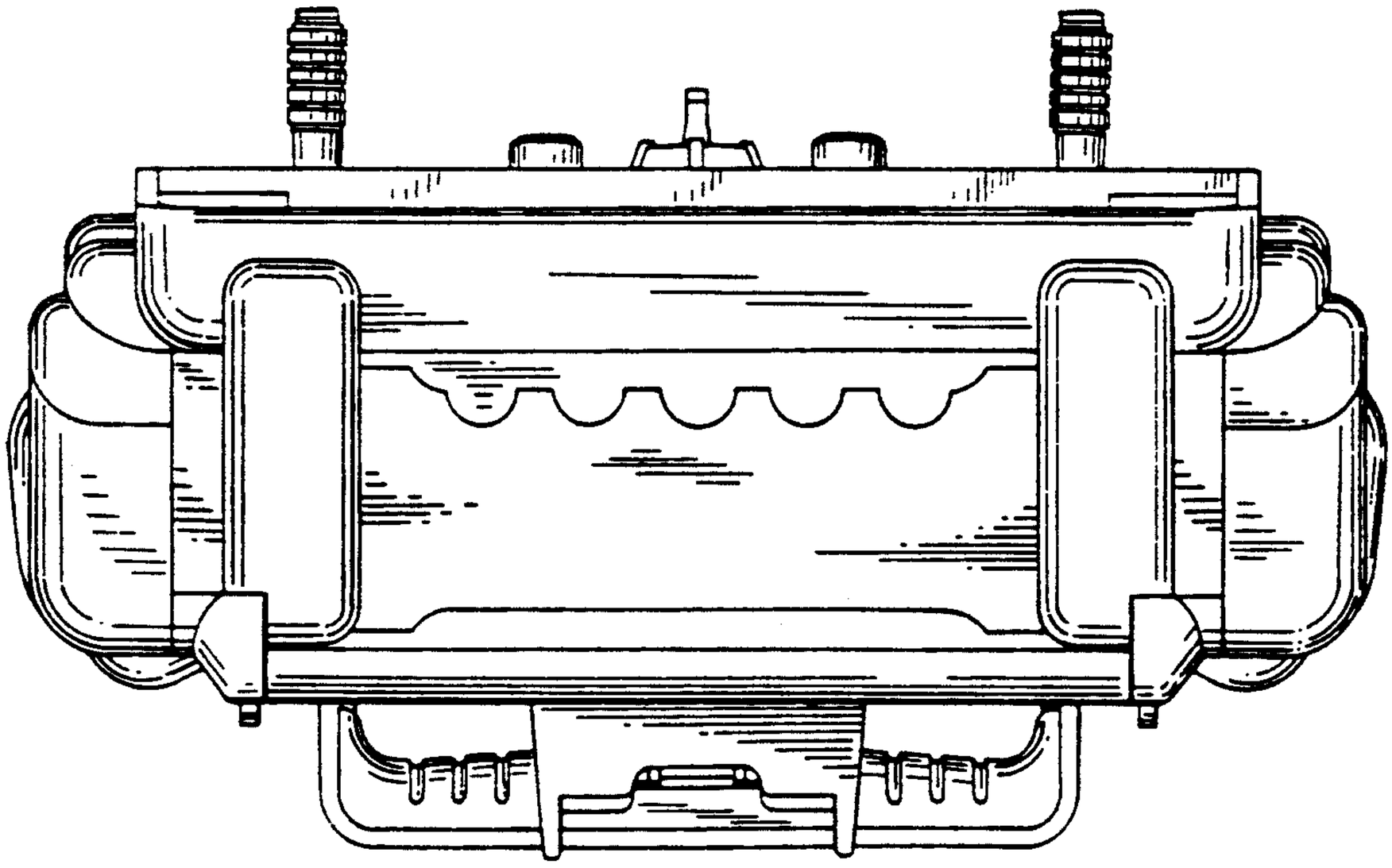

FIG.6

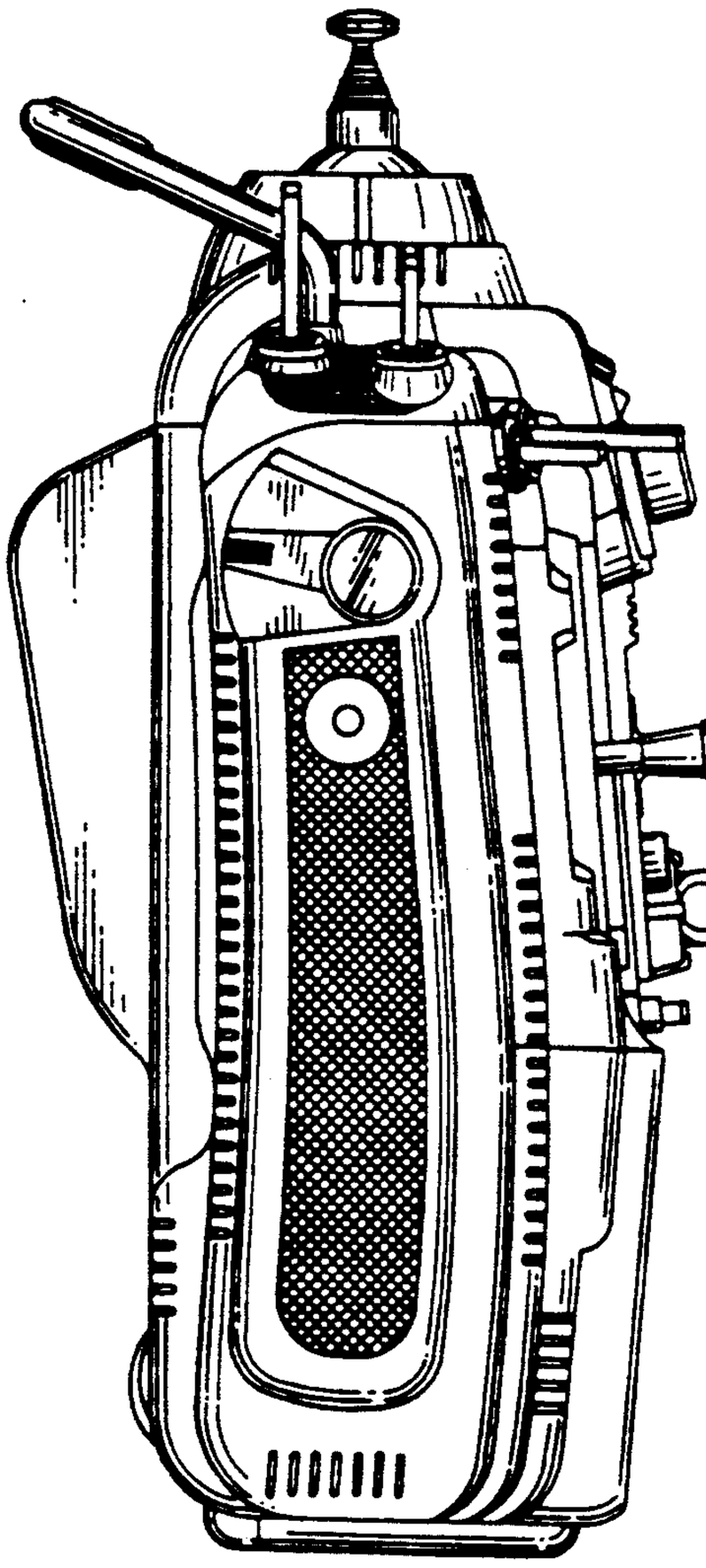

FIG.5

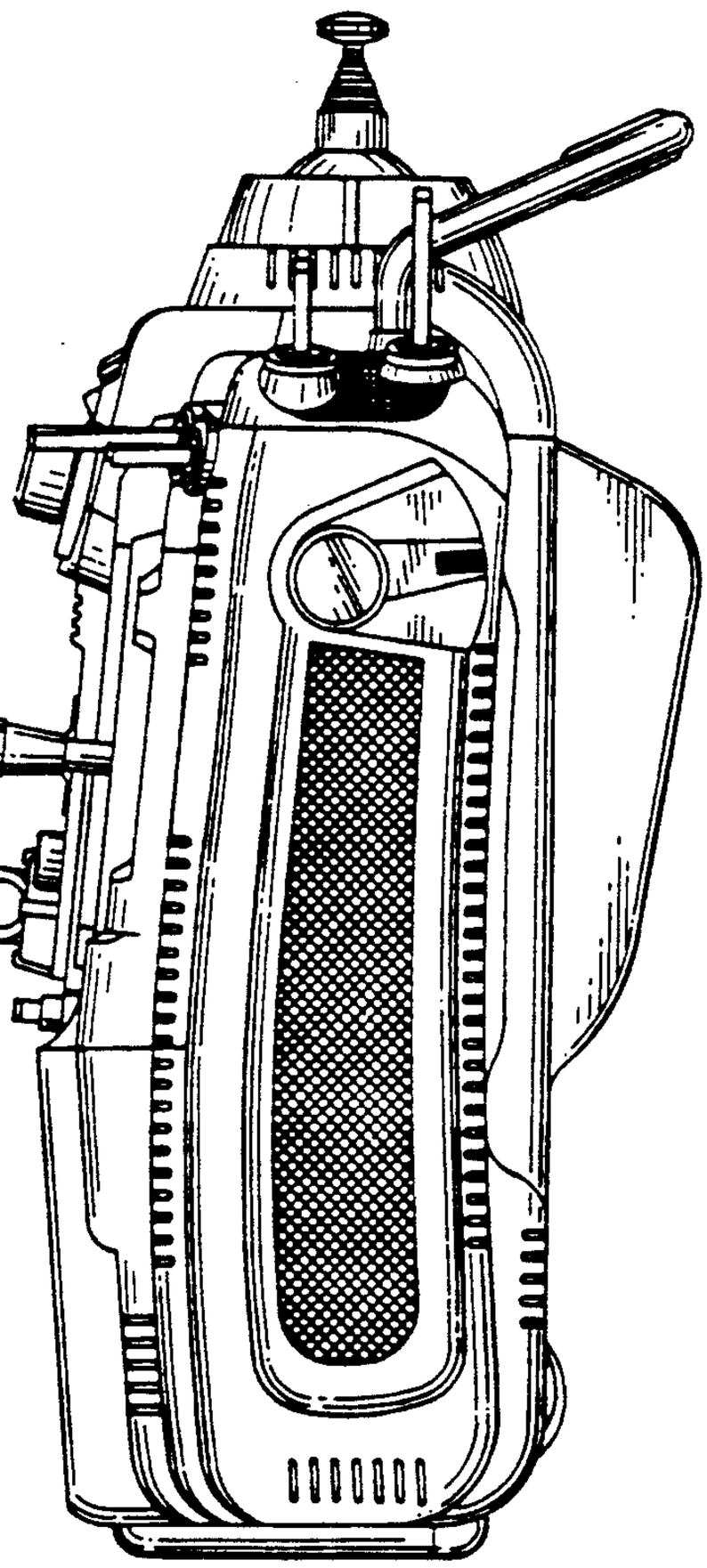

FIG.8

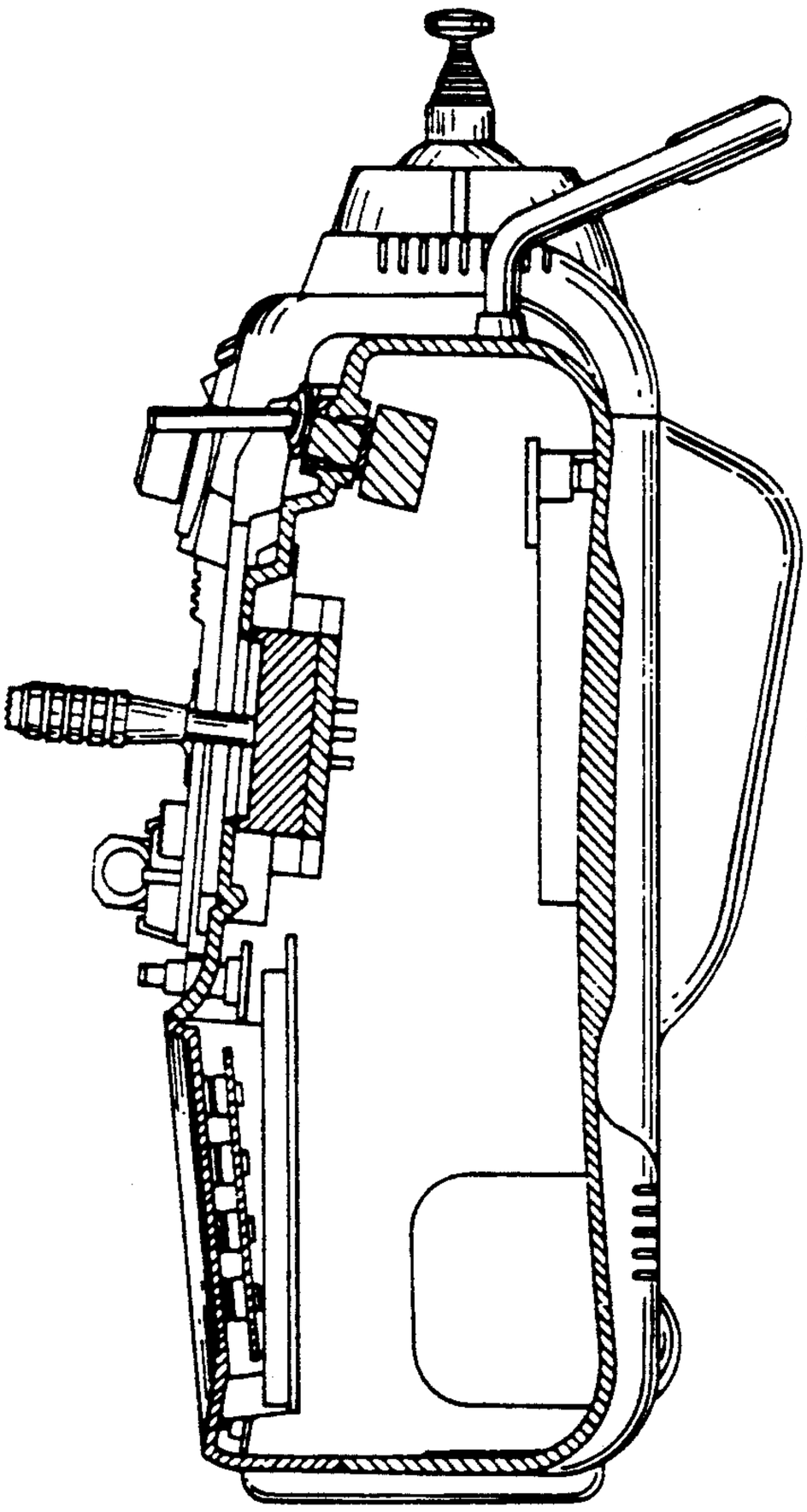

FIG.7