



US00D430859S

United States Patent [19]

Lindeman et al.

[11] Patent Number: **Des. 430,859**

[45] Date of Patent: **** Sep. 12, 2000**

[54] **RADIO COMMUNICATION DEVICE**

[75] Inventors: **Phillip E. Lindeman**, Gurnee; **Albert L. Nagele**, Wilmette; **Steven C. Emmert**, Crystal Lake, all of Ill.

[73] Assignee: **Motorola Inc.**, Schaumburg, Ill.

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

[21] Appl. No.: **29/118,987**

[22] Filed: **Feb. 18, 2000**

[51] **LOC (7) Cl.** **14-03**

[52] **U.S. Cl.** **D14/138**

[58] **Field of Search** D14/137, 138,
D14/147-148, 247-248, 250, 240, 140-142;
379/433.434, 419, 420, 428, 440; 455/550-575,
90

5,923,751 7/1999 Ohtsuka et al. 379/433
6,006,074 12/1999 De Larminat et al. 455/90
6,049,725 4/2000 Emmert et al. 455/573

OTHER PUBLICATIONS

Japanese advertisement showing NTT DoCoMo phone.
US Patent application 29/084,018, Attorney Docket Ce01950RP1, Filed Feb. 23, 1998.

Primary Examiner—Jeffrey Asch
Attorney, Agent, or Firm—Brian M. Mancini

[57] CLAIM

The ornamental design for a radio communication device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a radio communication device;
FIG. 2 is an additional perspective view of the radio communication device of FIG. 1;
FIG. 3 is a left side view of the radio communication device of FIG. 1;
FIG. 4 is a front view of the radio communication device of FIG. 1;
FIG. 5 is a bottom view of the radio communication device of FIG. 1;
FIG. 6 is a top view of the radio communication device of FIG. 1;
FIG. 7 is a right side view of the radio communication device of FIG. 1; and,
FIG. 8 is a rear view of the radio communication device of FIG. 1.

The broken line matter shown in FIGS. 1-8 is for illustrative purposes only and forms no part of the claimed design. The claimed surfaces of the inside bottom flap in FIG. 2 continue up to, but do not include, the broken line outlines of the individual keys.

1 Claim, 3 Drawing Sheets

[56] References Cited

U.S. PATENT DOCUMENTS

D. 345,158	3/1994	Namba et al.	D14/138
D. 359,734	6/1995	Nagele et al.	D14/138
D. 369,598	5/1996	Nagele et al.	D14/138
D. 385,873	11/1997	Nagele et al.	D14/138
D. 393,856	4/1998	Lee et al.	D14/138
D. 405,081	2/1999	Nagele et al.	D14/138
D. 406,586	3/1999	Nagele et al.	D14/138
D. 408,402	4/1999	Shimelfarb et al.	D14/138
D. 415,152	10/1999	Koo	D14/138
D. 418,504	1/2000	Frye et al.	D14/138
D. 419,155	1/2000	Nagele et al.	D14/138
D. 421,604	3/2000	Yoon	D14/138
D. 421,982	3/2000	Nagele et al.	D14/138
D. 422,275	4/2000	Nagele et al.	D14/138
D. 424,557	5/2000	Nagele et al.	D14/138
D. 425,503	5/2000	Nagele et al.	D14/138
5,442,814	8/1995	Seo	455/550
5,493,690	2/1996	Shimazaki	455/575
5,909,490	6/1999	Sokolich et al.	379/433

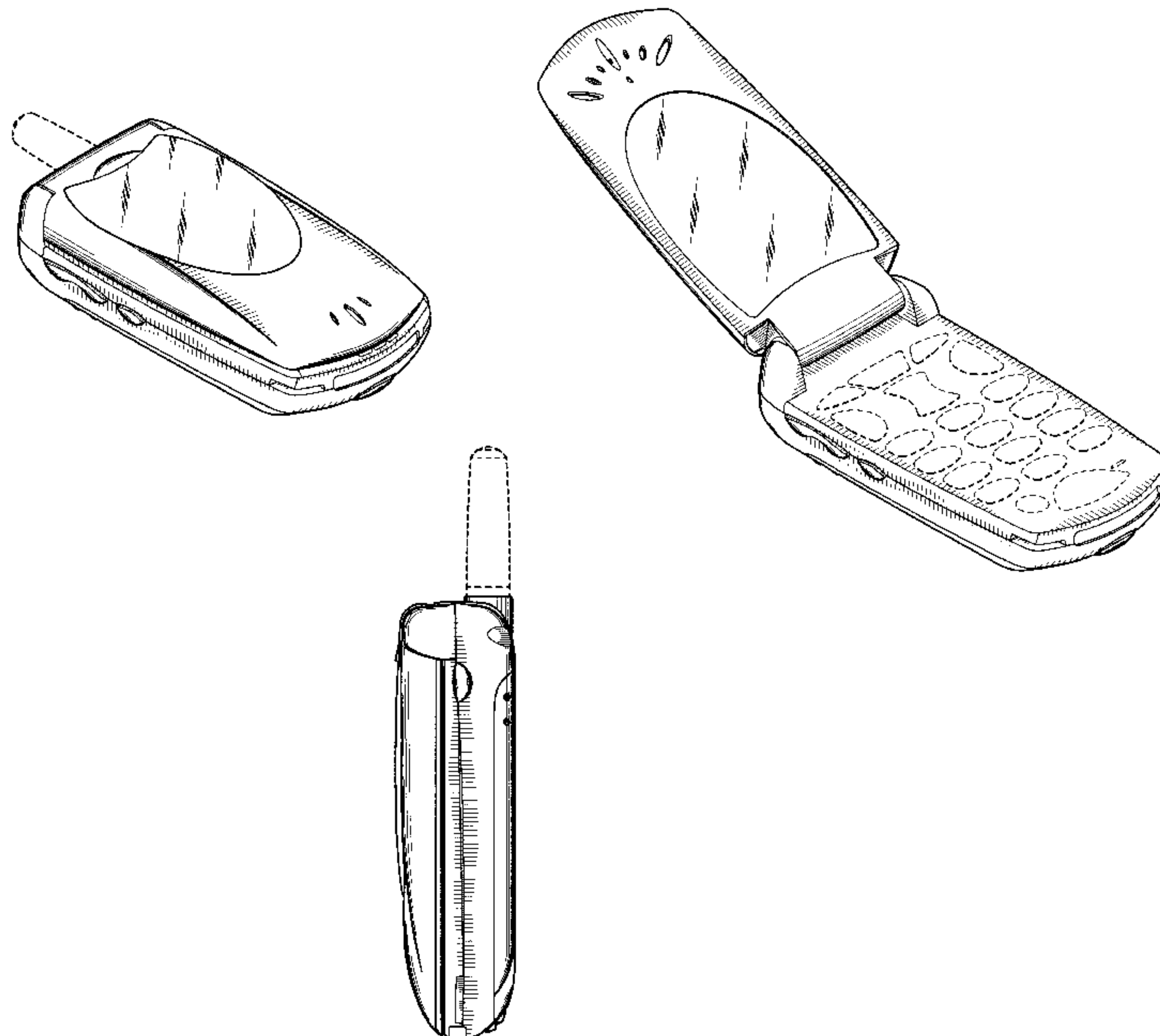


FIG. 1

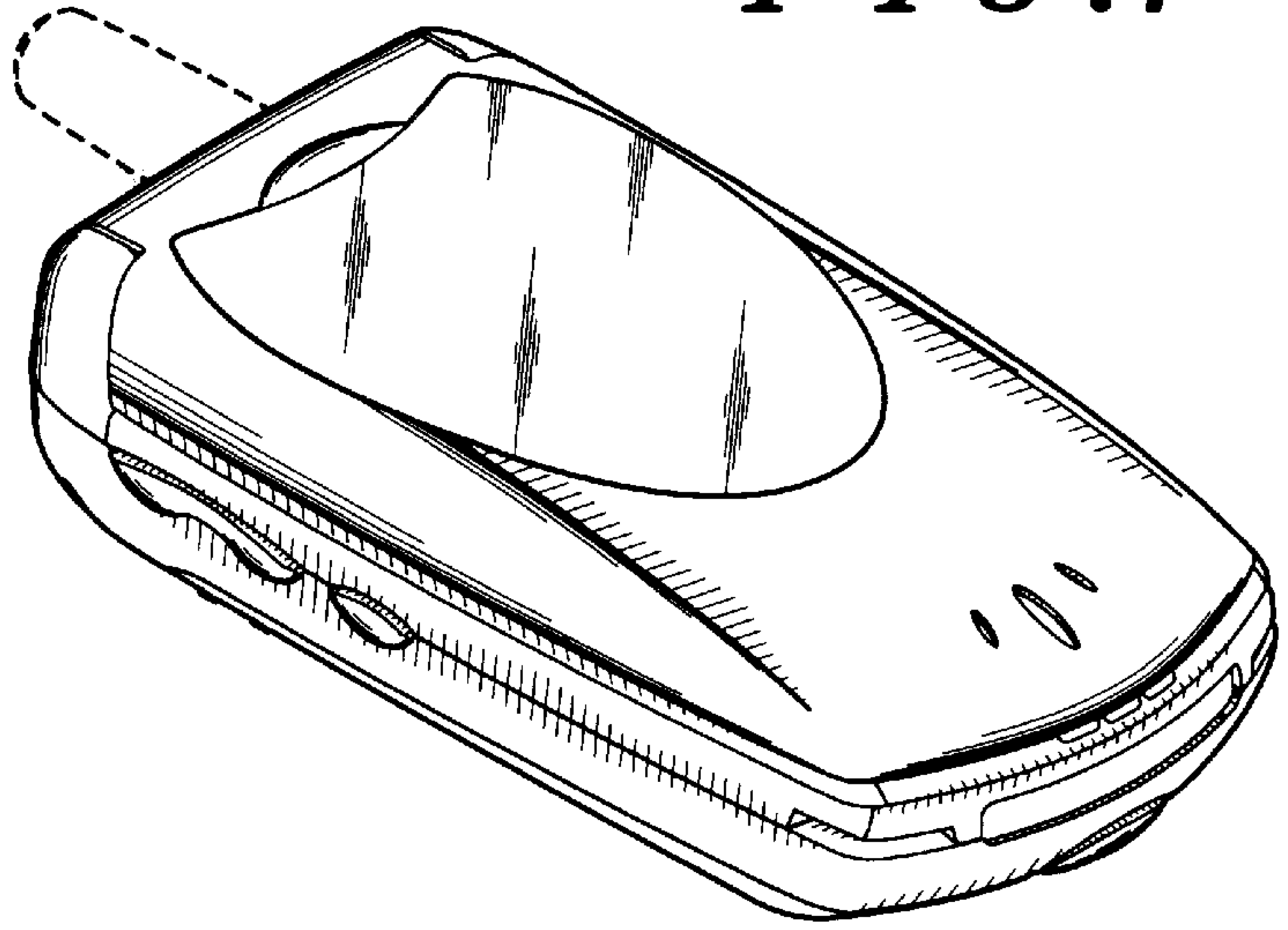
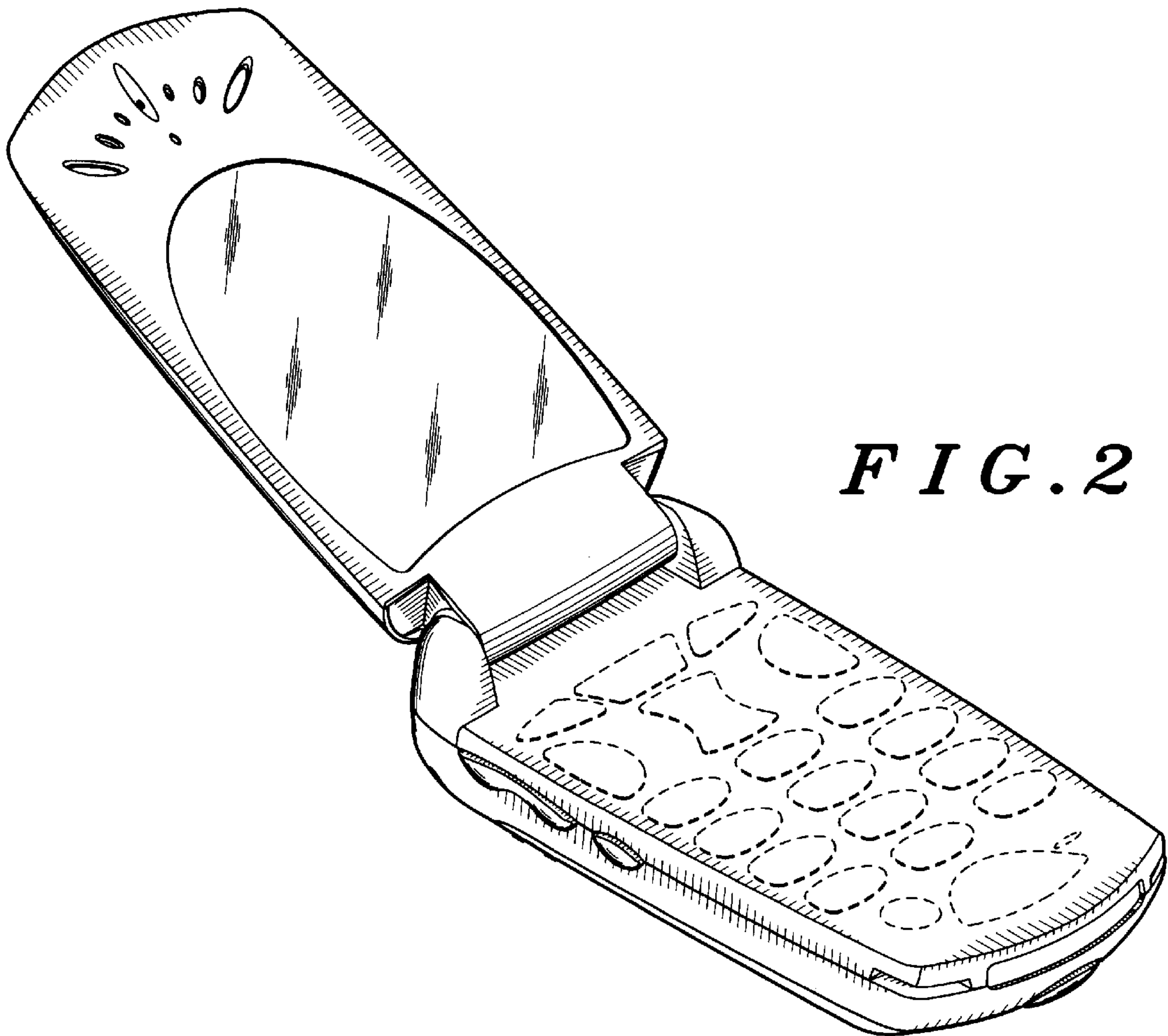


FIG. 2



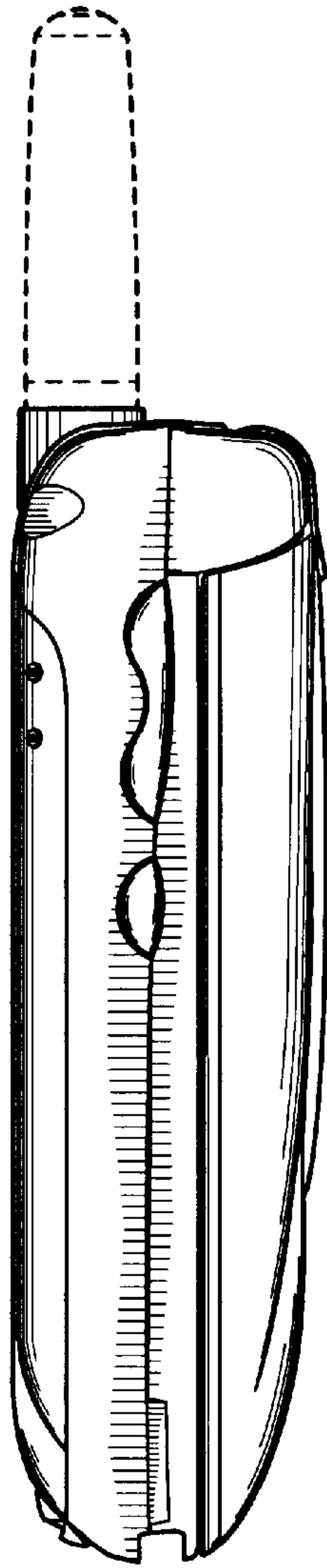


FIG. 3

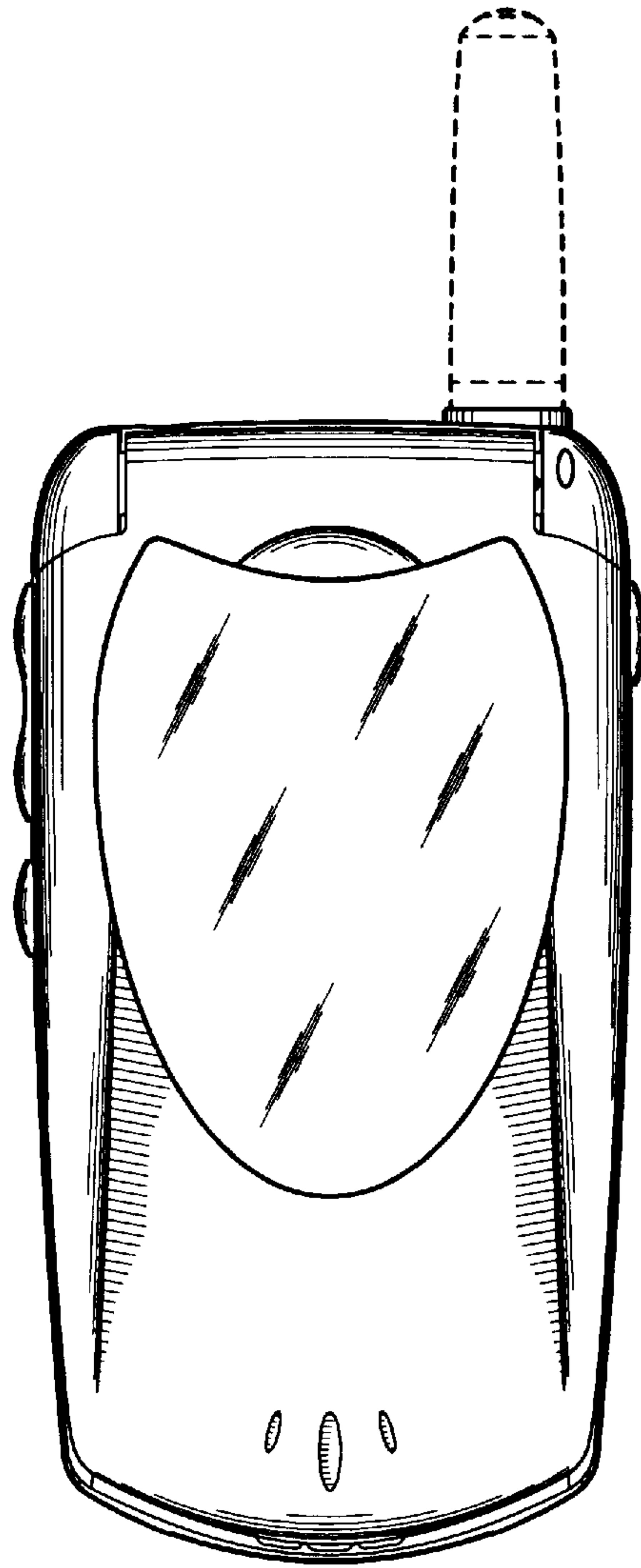


FIG. 4

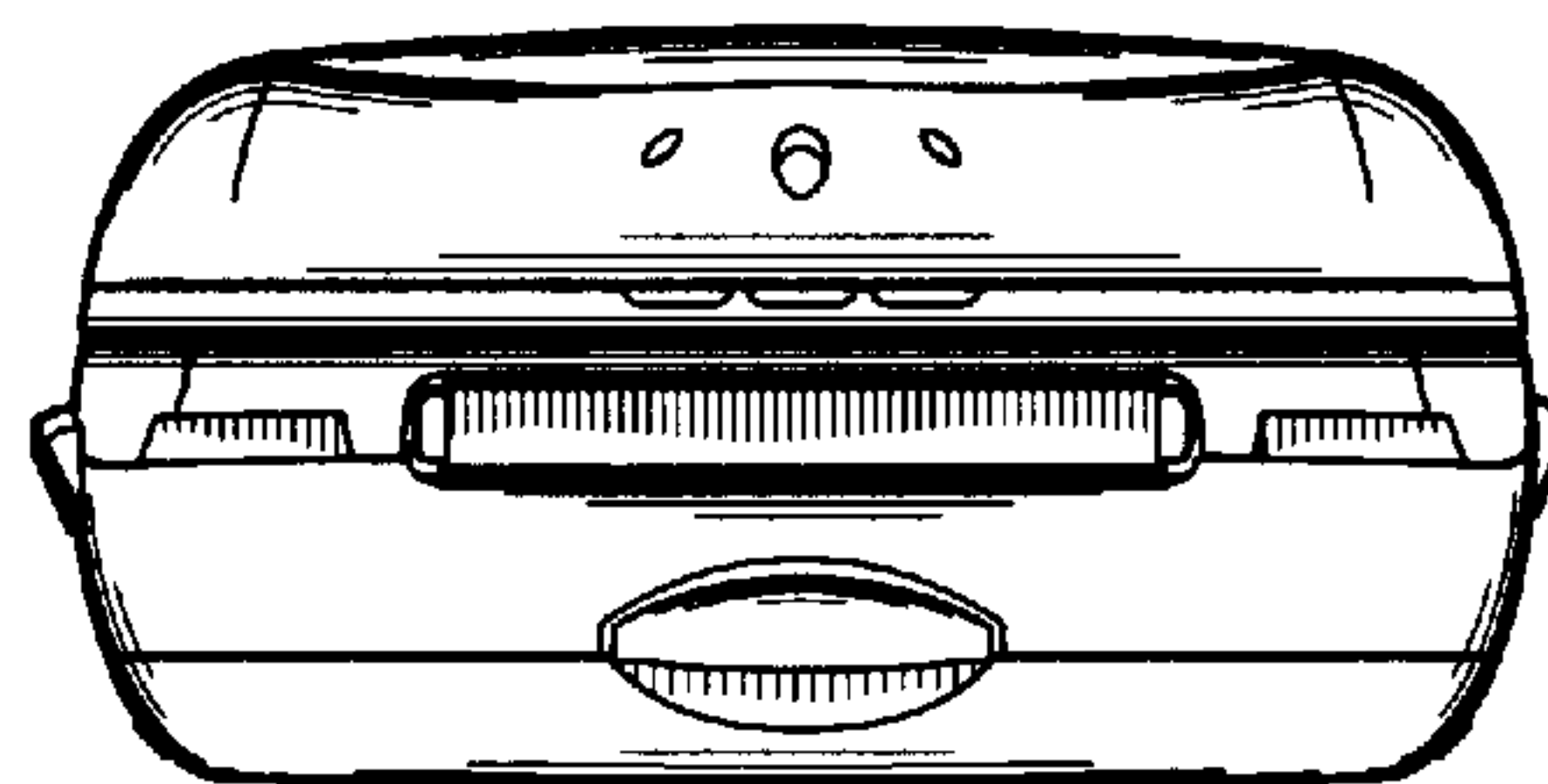


FIG. 5

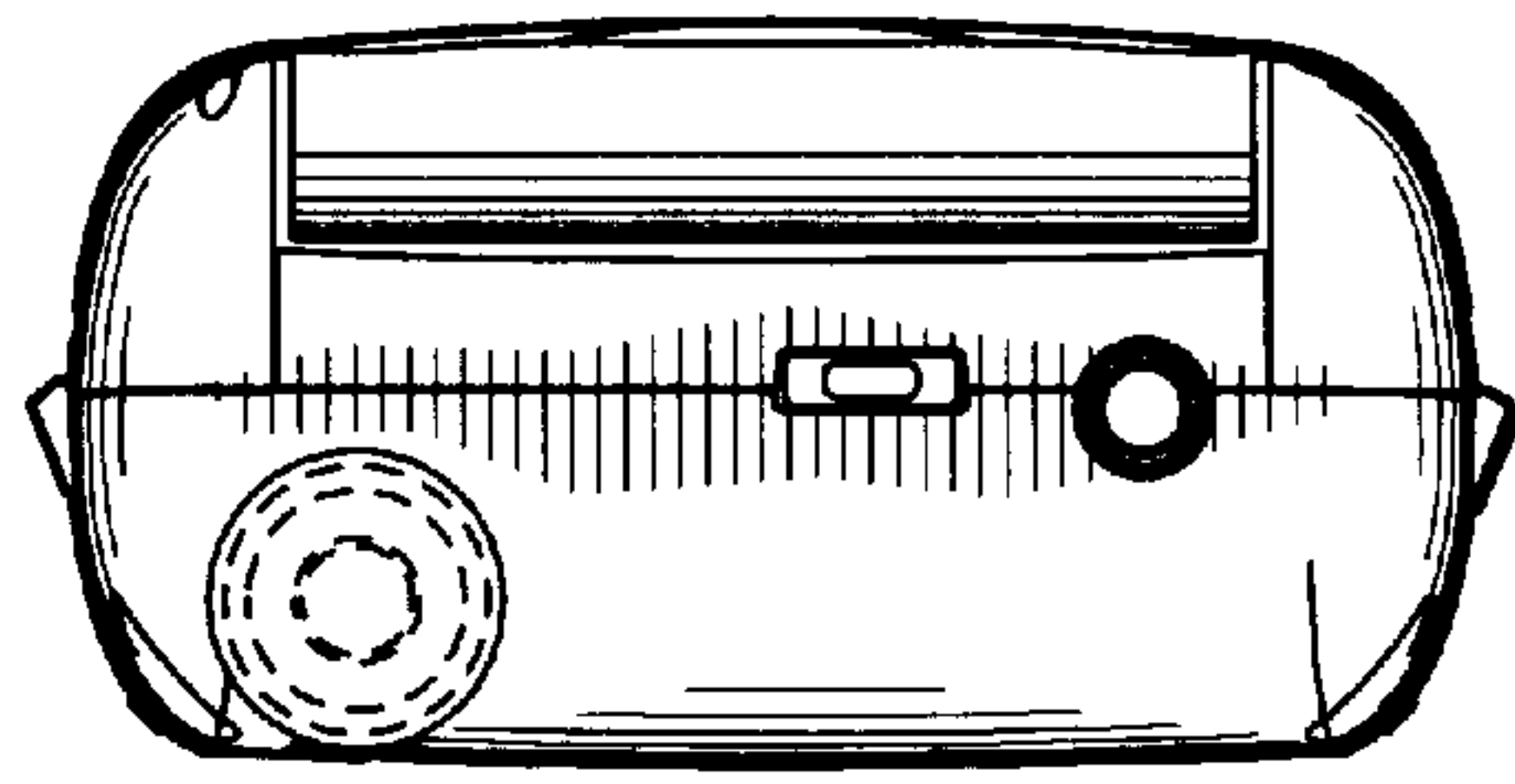


FIG. 6

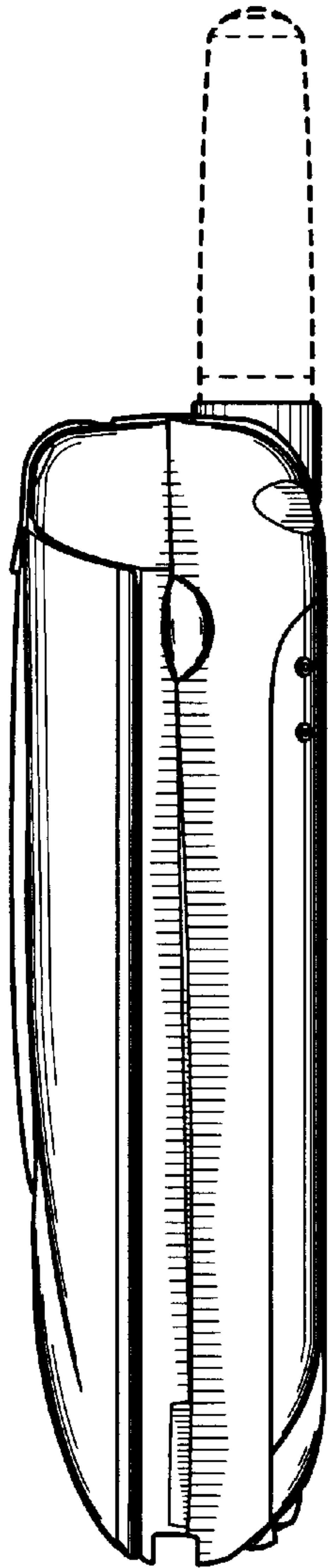


FIG. 7

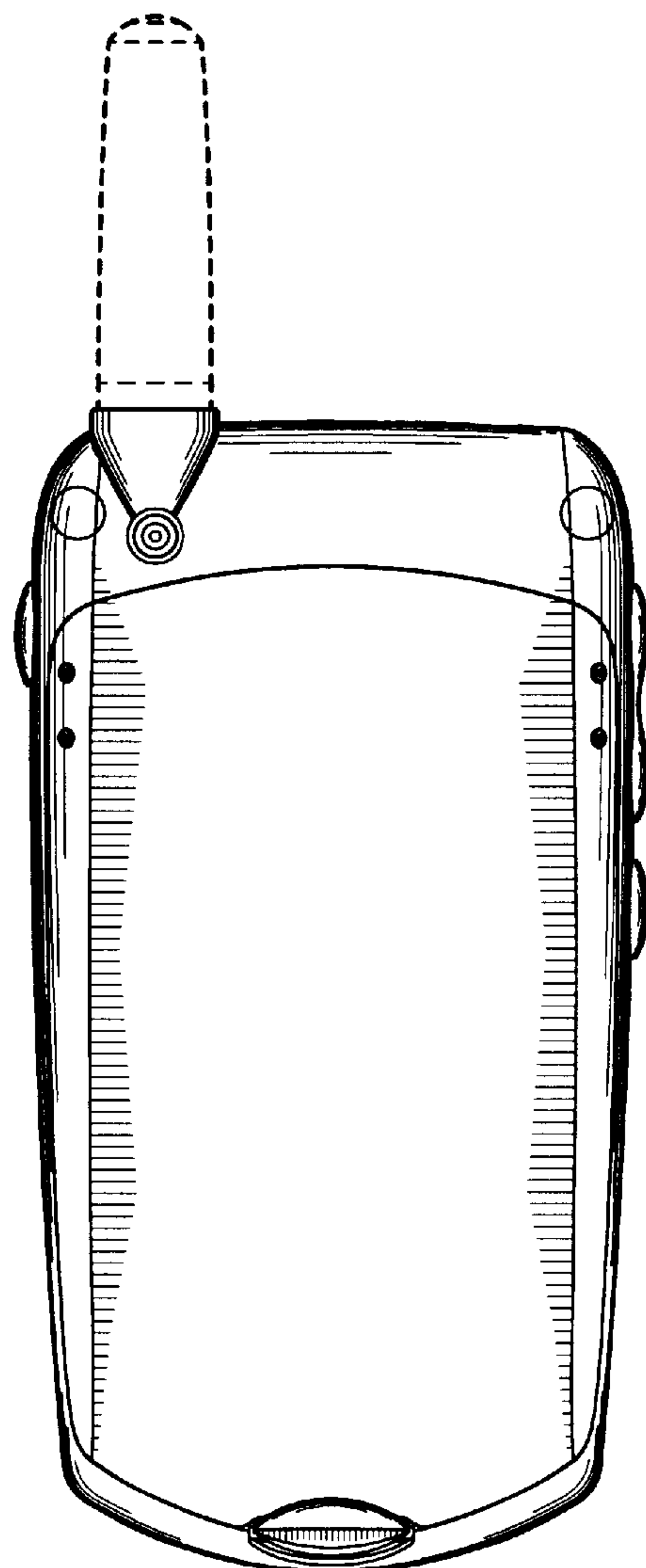


FIG. 8