



US00D413117S

**United States Patent** [19]  
**Chintala et al.**

[11] **Patent Number: Des. 413,117**  
[45] **Date of Patent: \*\* Aug. 24, 1999**

[54] **PORTABLE TELEPHONE**

[75] Inventors: **Thomas J. Chintala; Jose F. Olivas**, both of San Diego; **Paul E. Jacobs**, La Jolla; **Gina M. Lombardi; Robert W. Howe**, both of San Diego; **Stanley T. Scheufler**, Encinitas; **John J. Wendorff**, San Diego, all of Calif.; **Stephen G. Miggels**, Wyckoff; **David C. Stowers**, Nutley, both of N.J.

[73] Assignee: **Qualcomm Incorporated**, San Diego, Calif.

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

[21] Appl. No.: **29/083,956**

[22] Filed: **Feb. 20, 1998**

[51] **LOC (6) 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

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 354,056	1/1995	Claxton et al.	.....	D14/138
D. 367,649	3/1996	Richards et al.	.....	D14/138
D. 377,351	1/1997	Toki et al.	.....	D14/138
D. 387,346	12/1997	Nagele et al.	.....	D14/138
D. 402,980	12/1998	Galletti et al.	.....	D14/138
D. 402,981	12/1998	Galletti et al.	.....	D14/138
D. 405,782	2/1999	Harris et al.	.....	D14/138

**OTHER PUBLICATIONS**

Toshiba (Carrots DL-S25 P and Mitsubishi TL PH9, shown in japanese advertisement, Dec. 1997.  
German Design Publication M 94 07 981, May 1995.

Mobile omputing and Communications, p. 55, Nortel PCS 1930 telephone, Dec. 1997.

Mobile omputing and Communications, Connect, Qualcomm telephone, Nov. 1997.

Japanese Design Publication 950044, Mar. 1996.

Roadstar telecommunications 9600, Apr. 1997.

*Primary Examiner*—Jeffrey Asch  
*Attorney, Agent, or Firm*—Russell B. Miller; Charles D. Brown

[57] **CLAIM**

The ornamental design for a portable telephone, as shown and described.

**DESCRIPTION**

FIG. 1 is a front, right and bottom side perspective view of a portable telephone showing our new design, with the flip open keypad cover in the closed position.

FIG. 2 is a front elevational view thereof.

FIG. 3 is a left side elevational view thereof.

FIG. 4 is a right side elevational view thereof.

FIG. 5 is a top side plan view thereof.

FIG. 6 is a bottom side plan view thereof.

FIG. 7 is a rear side elevational view thereof.

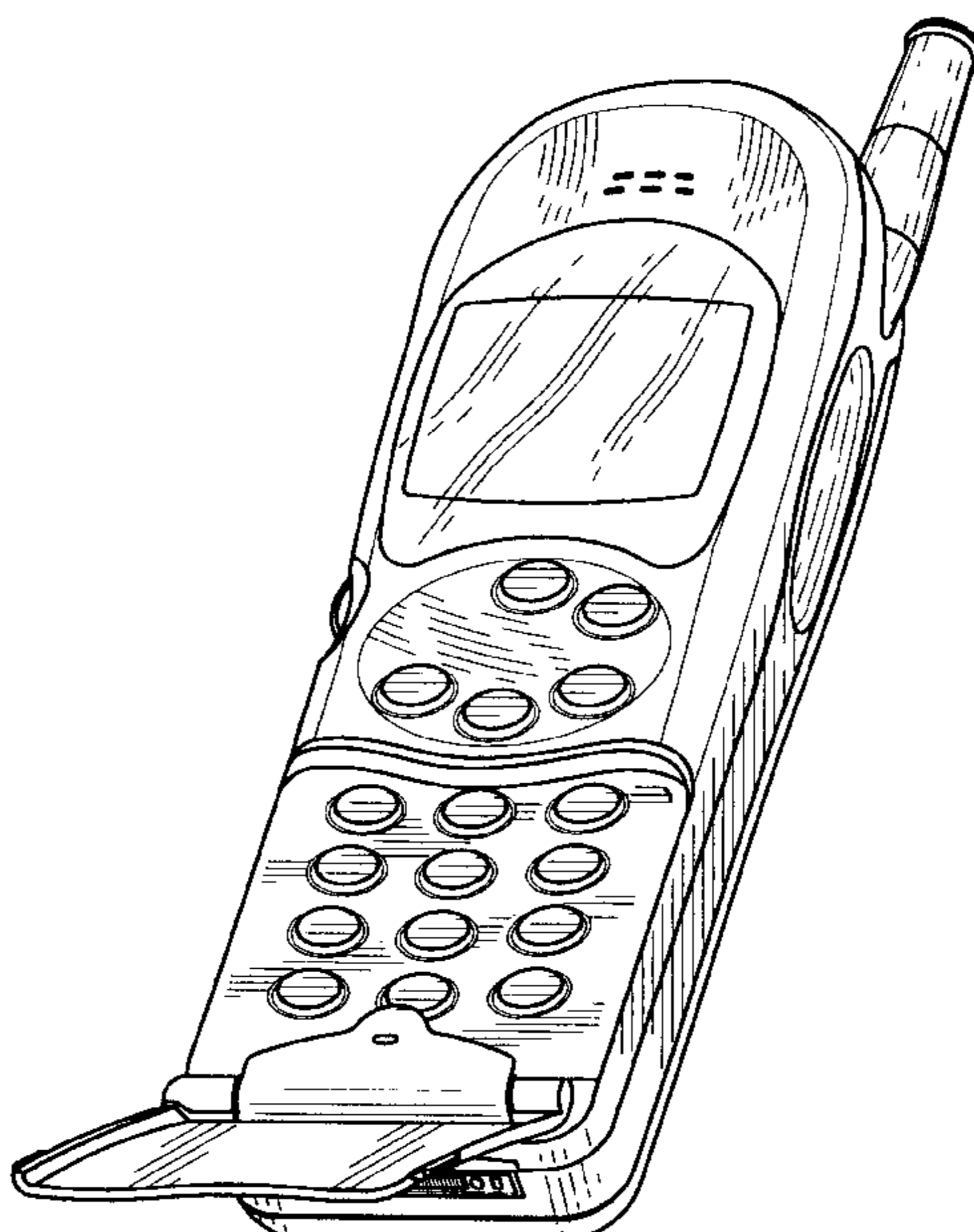
FIG. 8 is a front, right and bottom side perspective view thereof, showing the flip open keypad cover in the open position.

FIG. 9 is a front elevational view thereof, showing the flip open keypad cover in the open position.

FIG. 10 is a left side elevational view thereof, showing the flip open keypad cover in the open position; and,

FIG. 11 is a right side elevational view thereof, showing the flip open keypad cover in the open position.

**1 Claim, 4 Drawing Sheets**



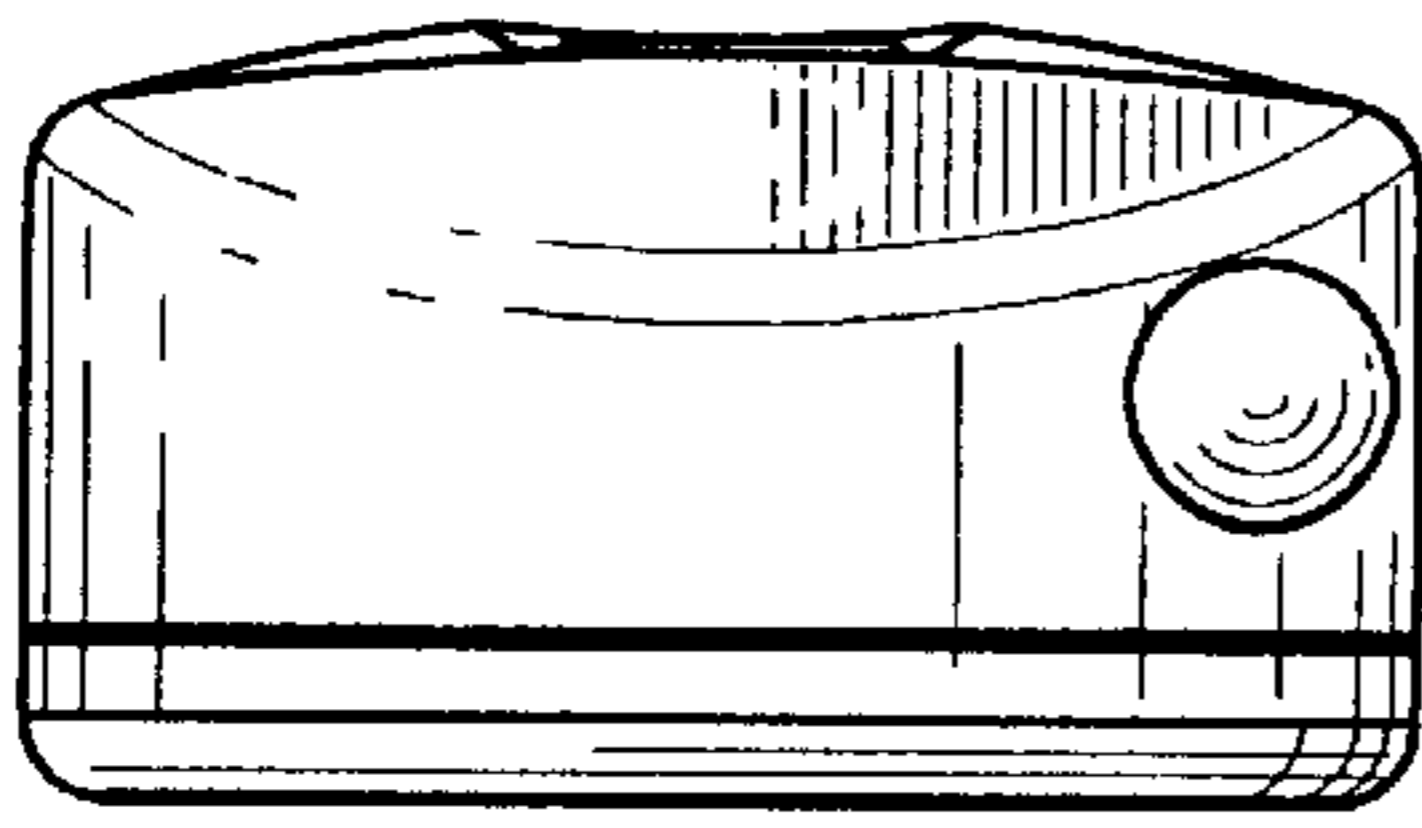


FIG. 5

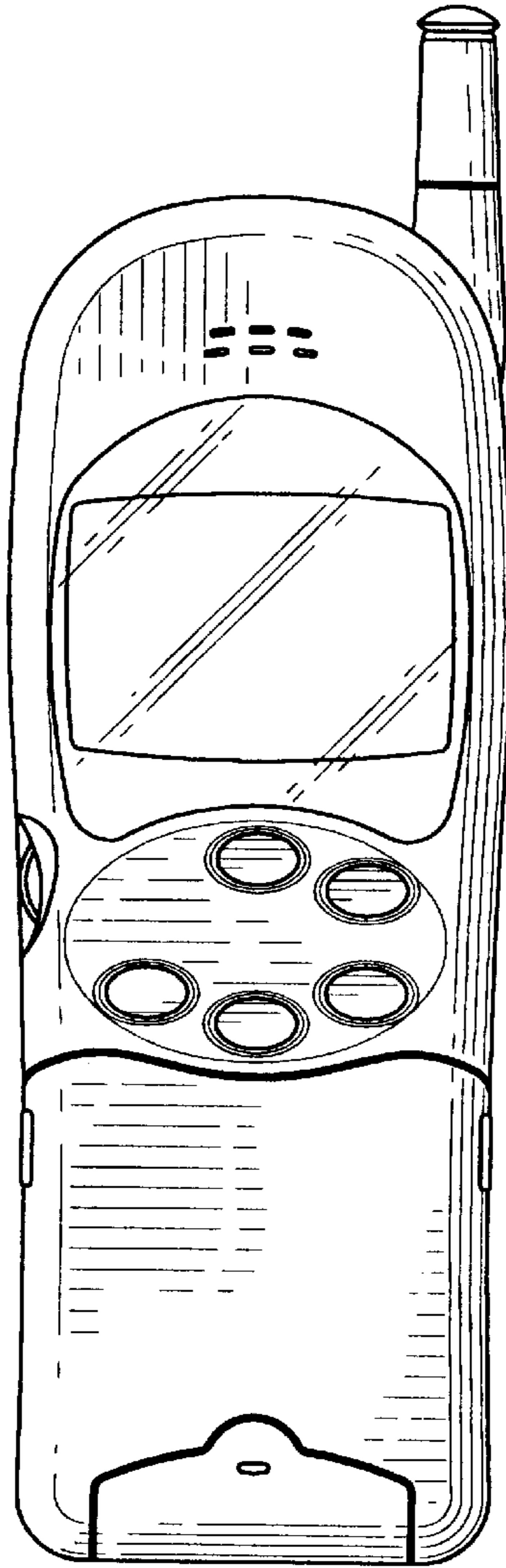


FIG. 2

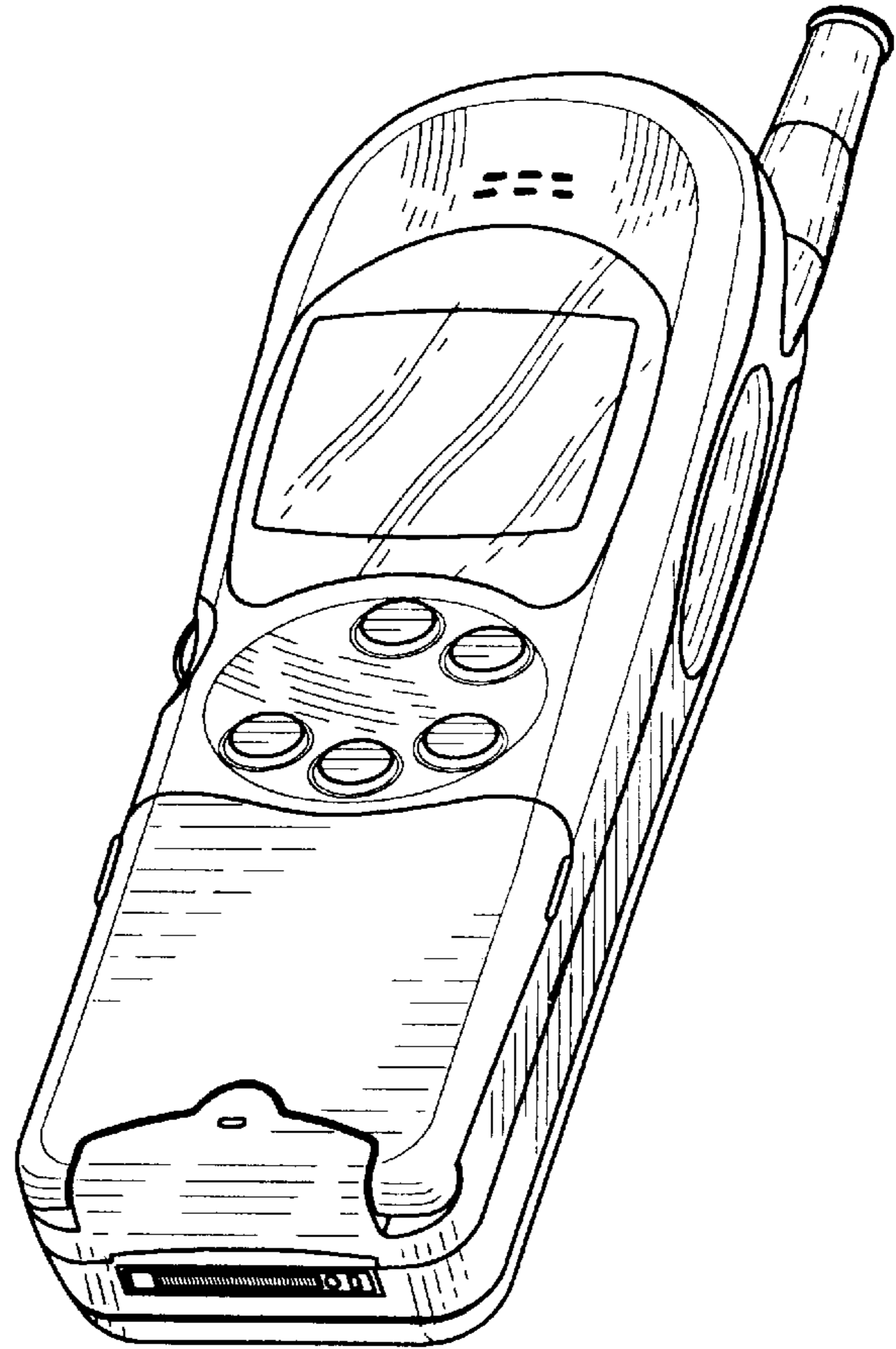


FIG. 1

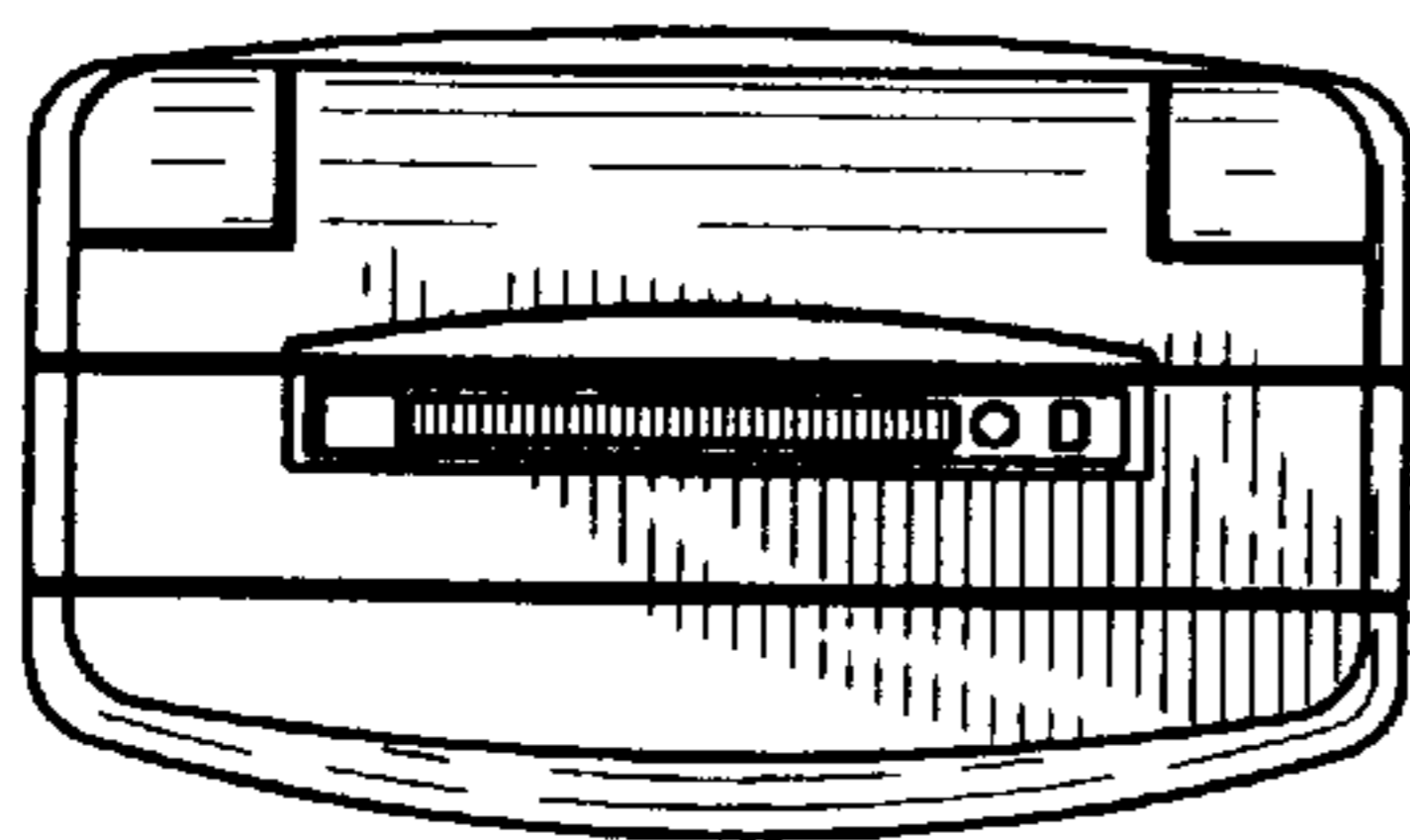


FIG. 6

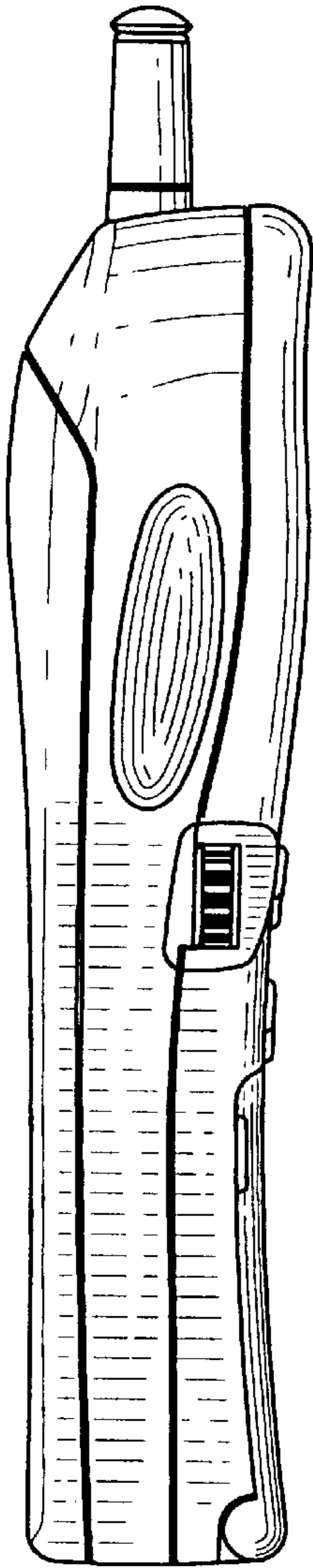


FIG. 3

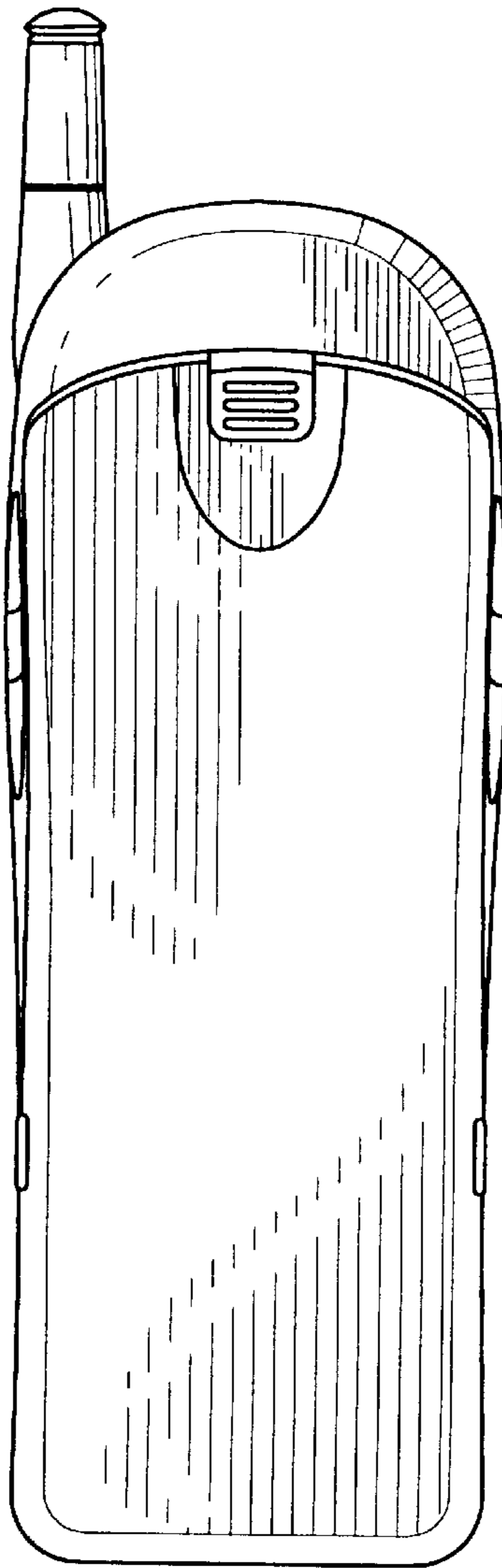


FIG. 7

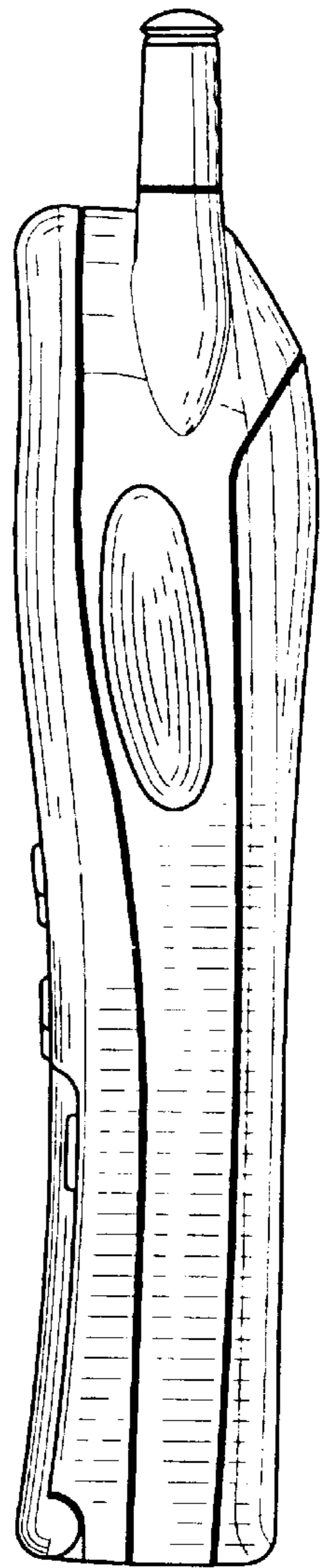


FIG. 4

FIG. 8

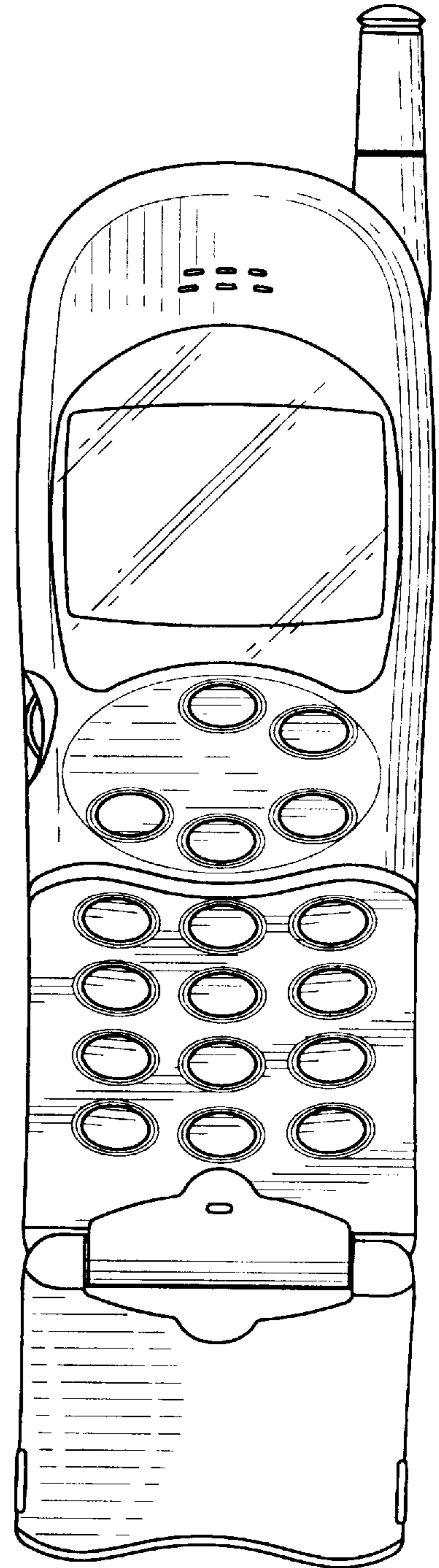
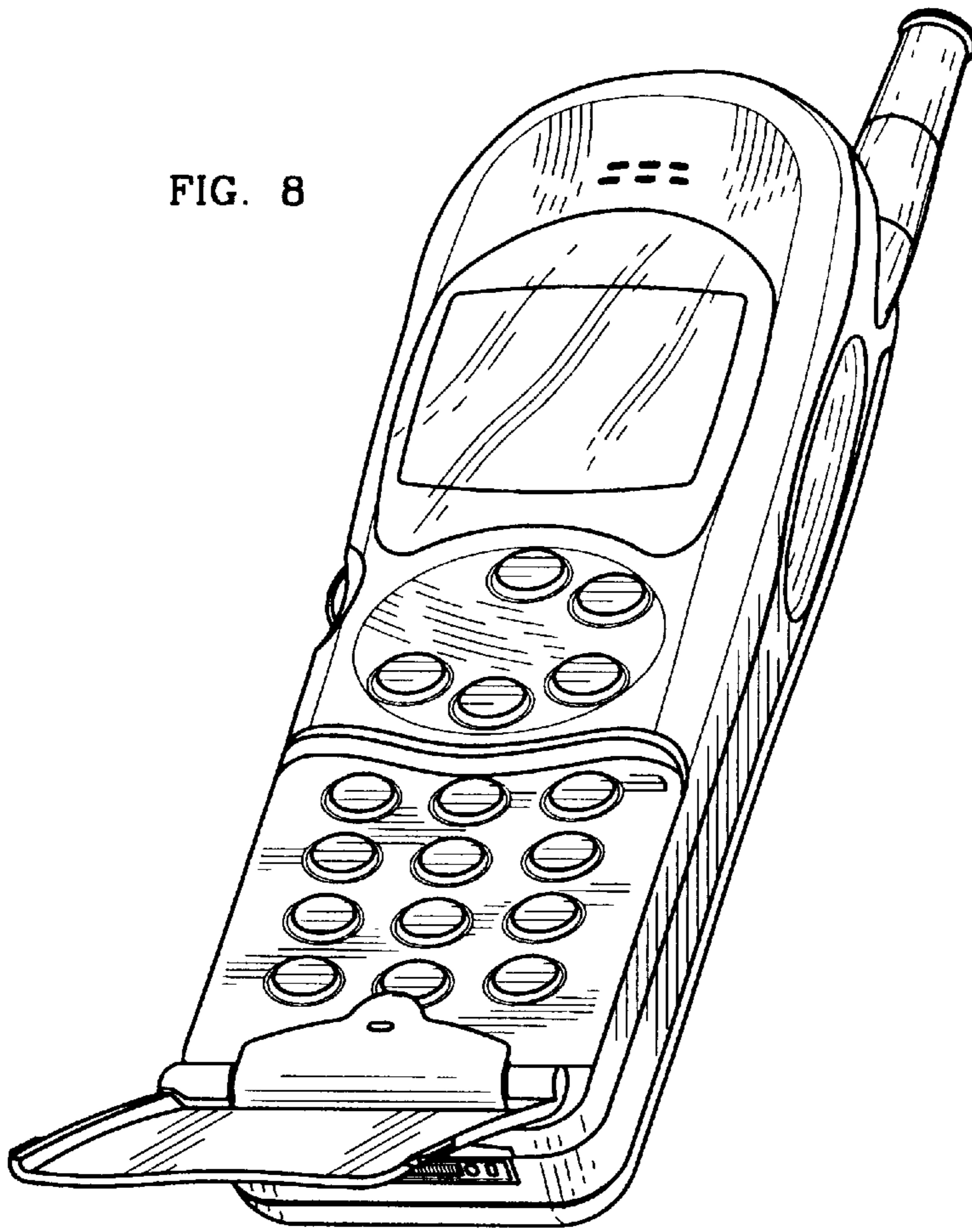


FIG. 9

FIG. 10

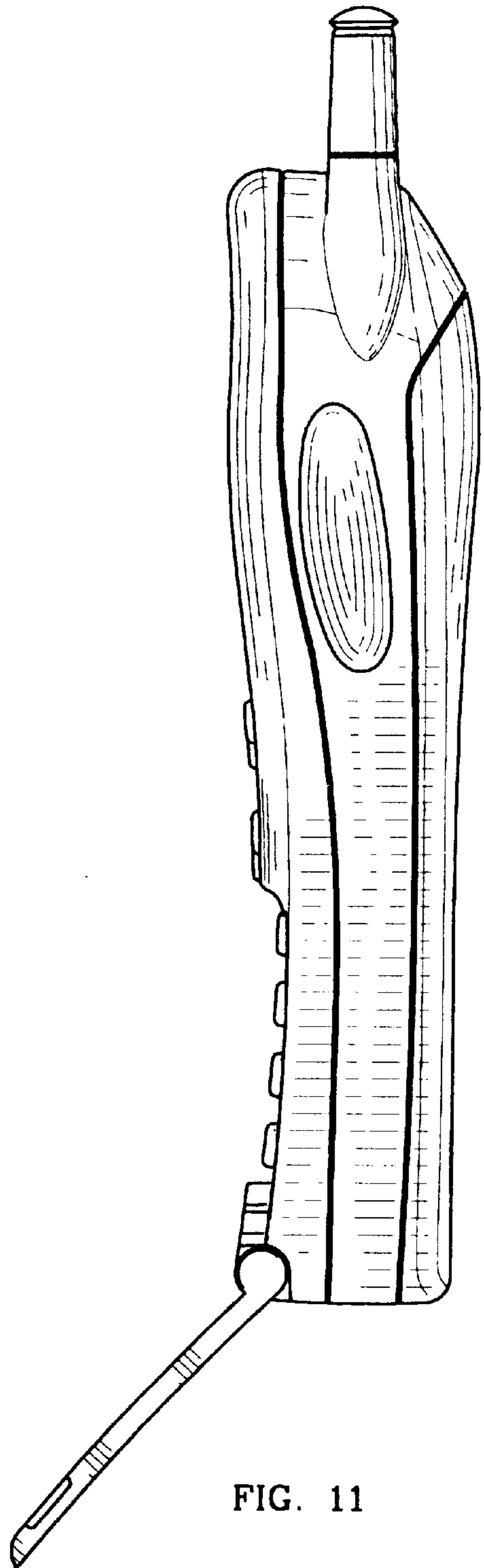
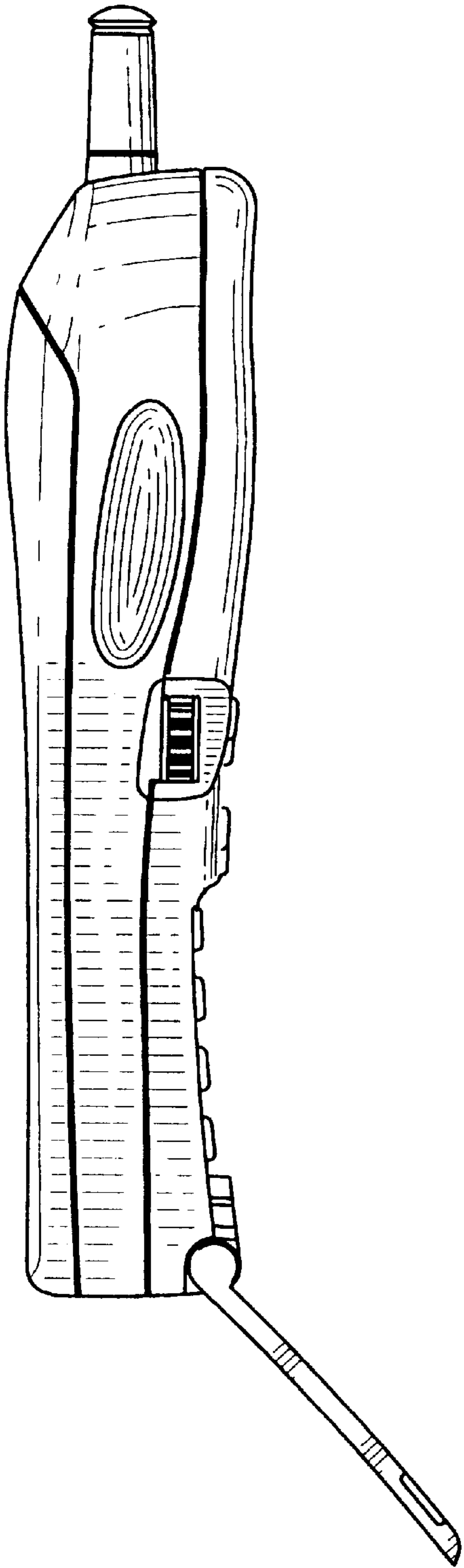


FIG. 11