US00D467888S

(12) **United States Design Patent**
Mirabelli et al.

(10) **Patent No.: US D467,888 S**
(45) **Date of Patent: ** Dec. 31, 2002**

(54) **RADIO TRANSCEIVER**

(75) Inventors: **Anthony Alfred Mirabelli**, Arlington Heights, IL (US); **Mark Richard Pesqueira**, Chicago, IL (US); **Mark Robert Gartz**, Mount Prospect, IL (US); **Jimmy-Quang Viet Doan**, Chicago, IL (US); **Erin Marie Napolitano**, Chicago, IL (US); **Scott Elvin Johnson**, Tamarac, FL (US); **Jarrod Michael Liston**, Coral Springs, FL (US)

(73) Assignee: **Cobra Electronics Corporation**, Chicago, IL (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/152,319**

(22) Filed: **Dec. 17, 2001**

(51) **LOC (7) Cl.** **14-03**
(52) **U.S. Cl.** **D14/137**
(58) **Field of Search** D14/137, 138, D14/218, 147–148, 247–248, 144, 155, 159, 341–347, 358, 188, 192–198; 379/433.01–433.13, 419, 434, 428.01–428.04, 420.01–420.04, 440; 455/550–575, 90, 347, 350, 351; D21/517

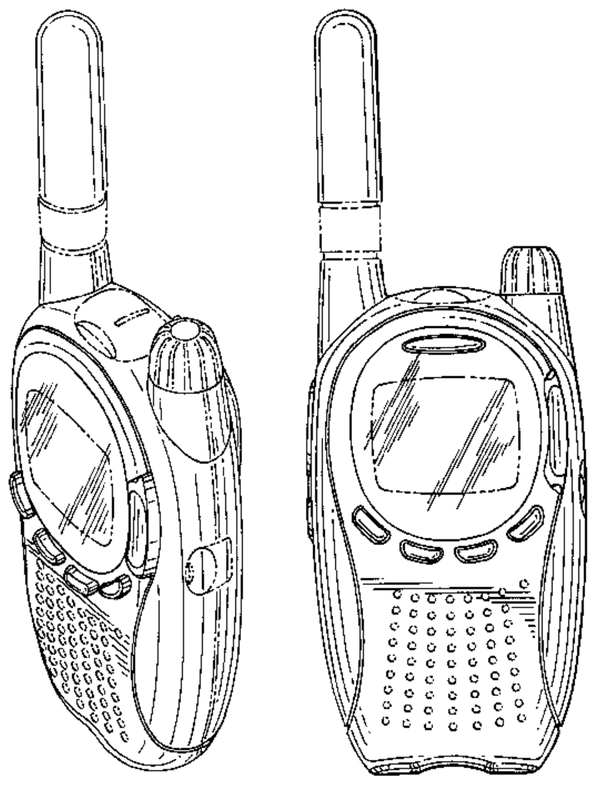
(56) **References Cited**

U.S. PATENT DOCUMENTS

D251,910	S	*	5/1979	Taguchi	D14/194
D252,514	S	*	7/1979	Kawano et al.	D14/194
D256,361	S	*	8/1980	Mishiro et al.	D14/194
D295,404	S		4/1988	Tokiyama	
D321,877	S		11/1991	Scheid et al.	
D340,927	S		11/1993	Goatman	
5,276,916	A		1/1994	Pawlish et al.	
D361,328	S		8/1995	White	
D371,781	S		7/1996	Nowak et al.	
5,574,772	A		11/1996	Scalisi et al.	
D380,758	S	*	7/1997	Zeitman	D14/194
D382,870	S		8/1997	Siddoway	
D384,345	S		9/1997	Lindeman et al.	
D387,758	S		12/1997	Oross et al.	
D389,827	S		1/1998	Oross et al.	
D390,233	S	*	2/1998	Zeitman	D14/194
D393,470	S		4/1998	Nagele et al.	
D394,438	S		5/1998	Nagele et al.	
D394,439	S		5/1998	Mischenko et al.	
D395,433	S		6/1998	Kee	
D395,882	S		7/1998	Oross et al.	
D406,134	S		2/1999	Bigand	
D406,834	S	*	3/1999	Metzcus et al.	D14/138
D408,396	S		4/1999	Tyneski et al.	
5,898,904	A		4/1999	Wang	
D412,501	S		8/1999	Tyneski et al.	
D416,252	S		11/1999	Hughes et al.	
D416,893	S		11/1999	Tyneski et al.	
D419,154	S		1/2000	Page et al.	
D421,261	S		2/2000	Heuel	
D421,435	S		3/2000	Haase et al.	
D422,585	S		4/2000	Ng et al.	
D424,052	S		5/2000	Haile et al.	
D426,219	S		6/2000	Gulino et al.	
D427,177	S	*	6/2000	Yamazaki	D14/192
D428,001	S		7/2000	Curtis	
6,094,565	A		7/2000	Alberth et al.	
D428,866	S		8/2000	You	
D429,491	S		8/2000	Finkbeiner	
D429,708	S		8/2000	Kodera et al.	
D430,126	S		8/2000	Lee	
D433,001	S		10/2000	Haase et al.	
D433,395	S		11/2000	Wong	
D433,396	S		11/2000	Wong	
D434,017	S		11/2000	Warren et al.	
D434,401	S		11/2000	Haase et al.	
D442,940	S	*	5/2001	Huthmaker	D14/192
D446,195	S	*	8/2001	Chamberlain et al.	D14/137
D446,780	S	*	8/2001	Sedan et al.	D14/137
D451,896	S	*	12/2001	Kim	D14/137
D452,684	S	*	1/2002	Sedan et al.	D14/137

OTHER PUBLICATIONS

Advertising for Motorola Two–way Radios copyright 2000.
Advertising for Cherokee Waterproof/Vibrating Two Way Radio (no date).
Picture of Motorola Talkabout Two–Way Radio (no date).
Picture of Cobra Model HH45WX (no date).
Picture of Cobra Model HH45WX (no date).
Picture of Kenwood Model UBZ–LF14 (no date).
Picture of Radio Shack Model TRC–234 (no date).



Picture of Radio Shack Model TRC–234 (no date).
Photocopy of 2–way personal radio from Radio Shack Catalog pp. 56 and 57, copyright 1998.

* cited by examiner

Primary Examiner—Jeffrey Asch
(74) *Attorney, Agent, or Firm*—Wallenstein & Wagner, Ltd.

(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a perspective view of a radio transceiver.
FIG. **2** is a front view of the radio transceiver of FIG. **1**.
FIG. **3** is a top view of the radio transceiver of FIG. **1**.
FIG. **4** is a bottom view of the radio transceiver of FIG. **1**.
FIG. **5** is a rear view of the radio transceiver of FIG. **1**.
FIG. **6 is a first side view of the radio transceiver of FIG. 1**.
FIG. **7** is a second side view of the radio transceiver of FIG. **1**.
FIG. **8** is a perspective view of an alternative embodiment of the radio transceiver of FIG. **1**.
FIG. **9** is a front view of the radio transceiver of FIG. **8**.
FIG. **10** is a top view of the radio transceiver of FIG. **8**.
FIG. **11** is a bottom view of the radio transceiver of FIG. **8**.
FIG. **12** is a first side view of the radio transceiver of FIG. **8**; and,
FIG. **13** is a second side view of the radio transceiver of FIG. **8**.

The broken line showings in the views are for illustrative purposes only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

FIG. 1

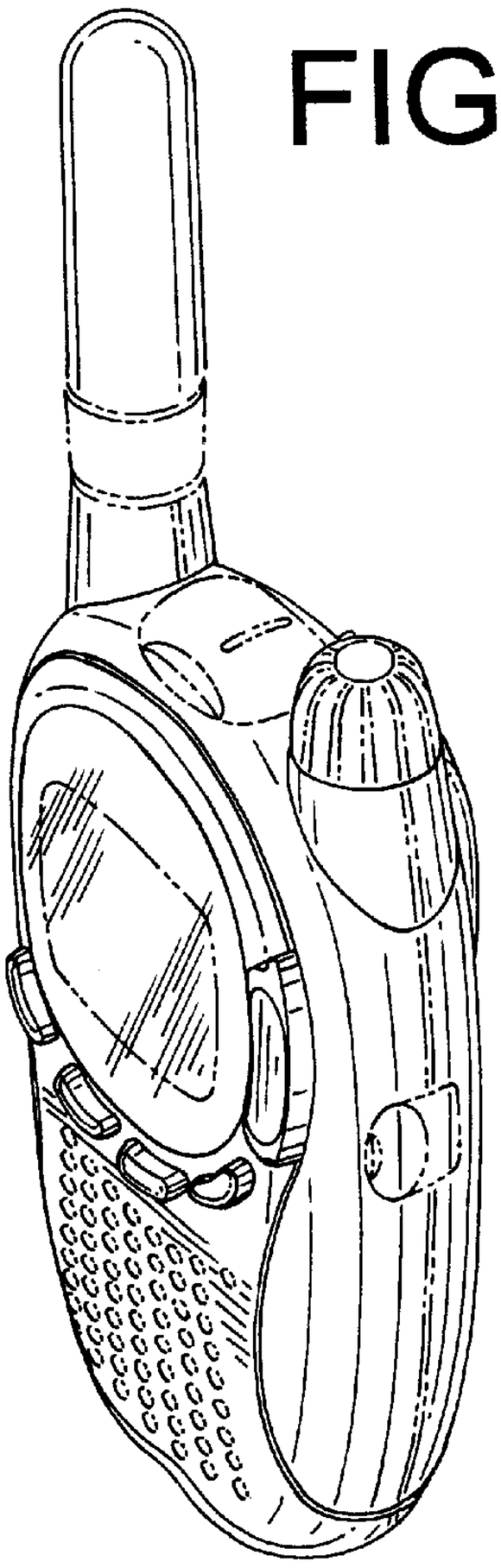


FIG. 2

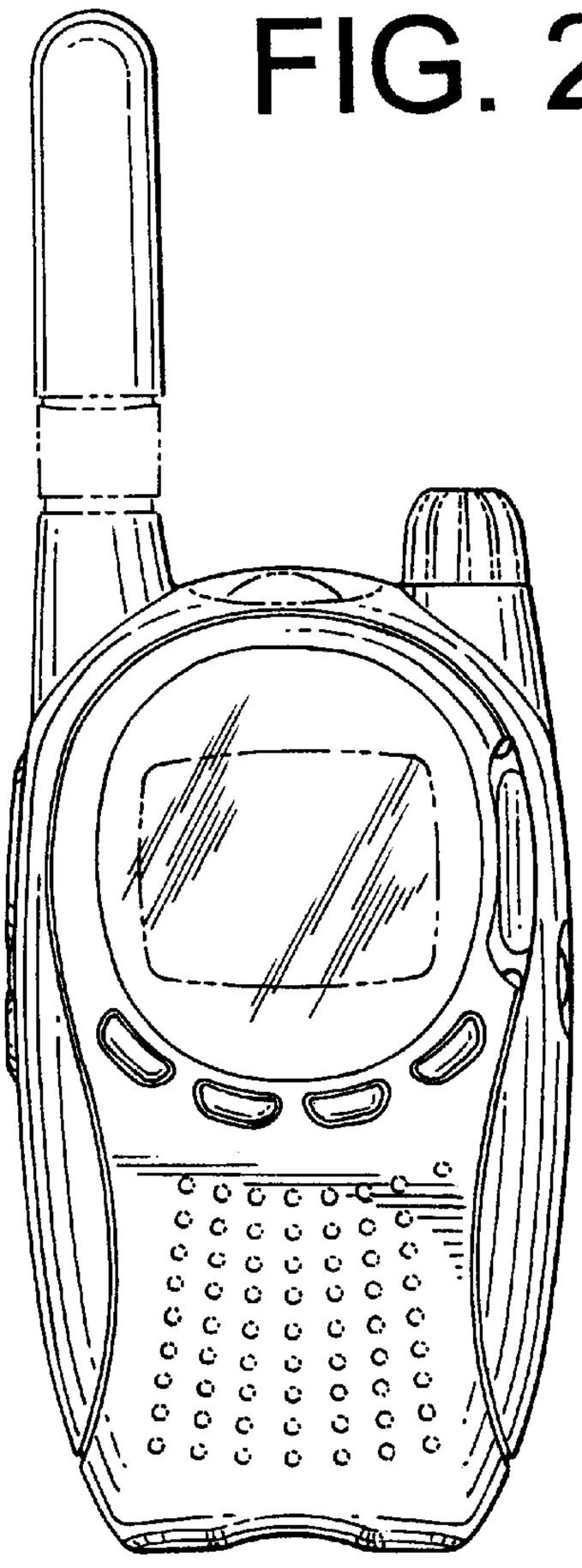


FIG. 3

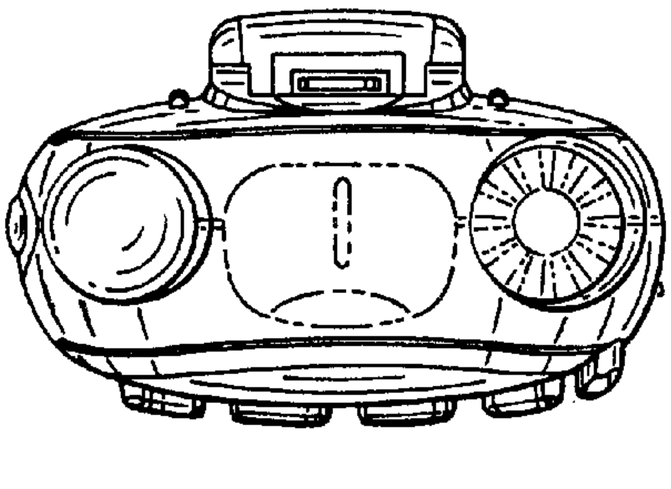
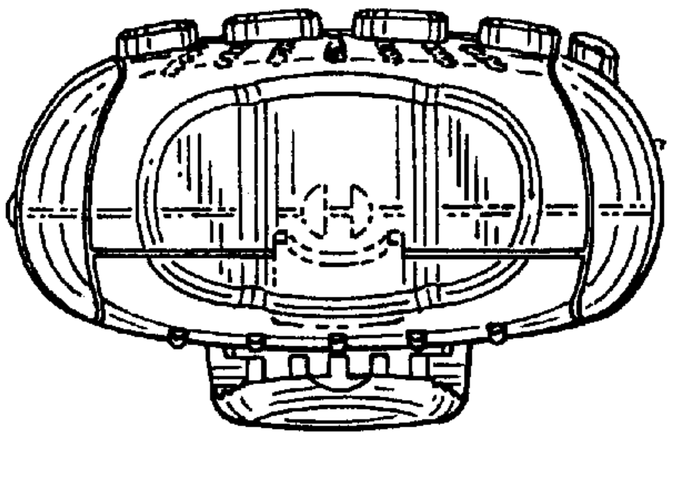


FIG. 4



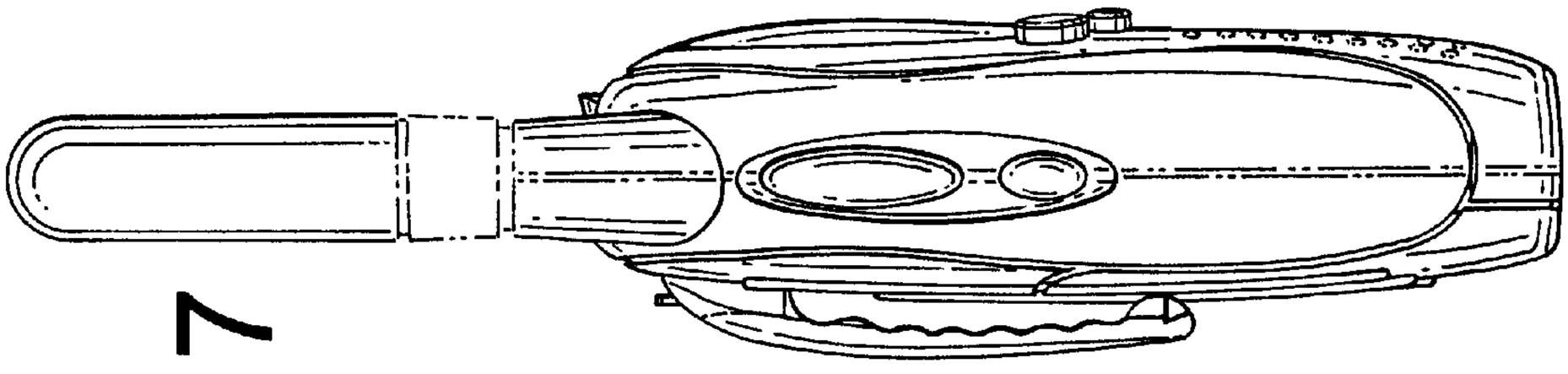


FIG. 7

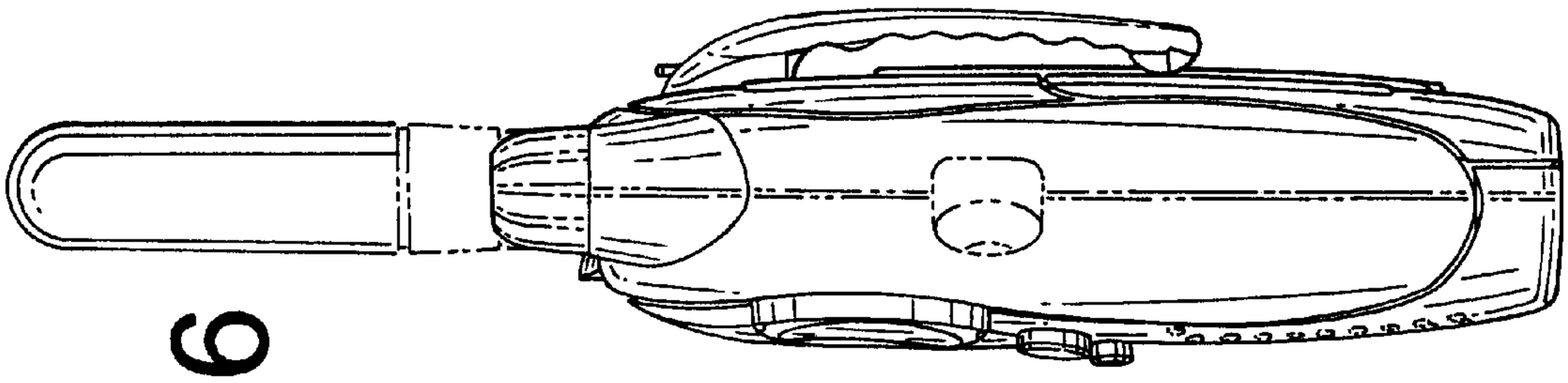


FIG. 6

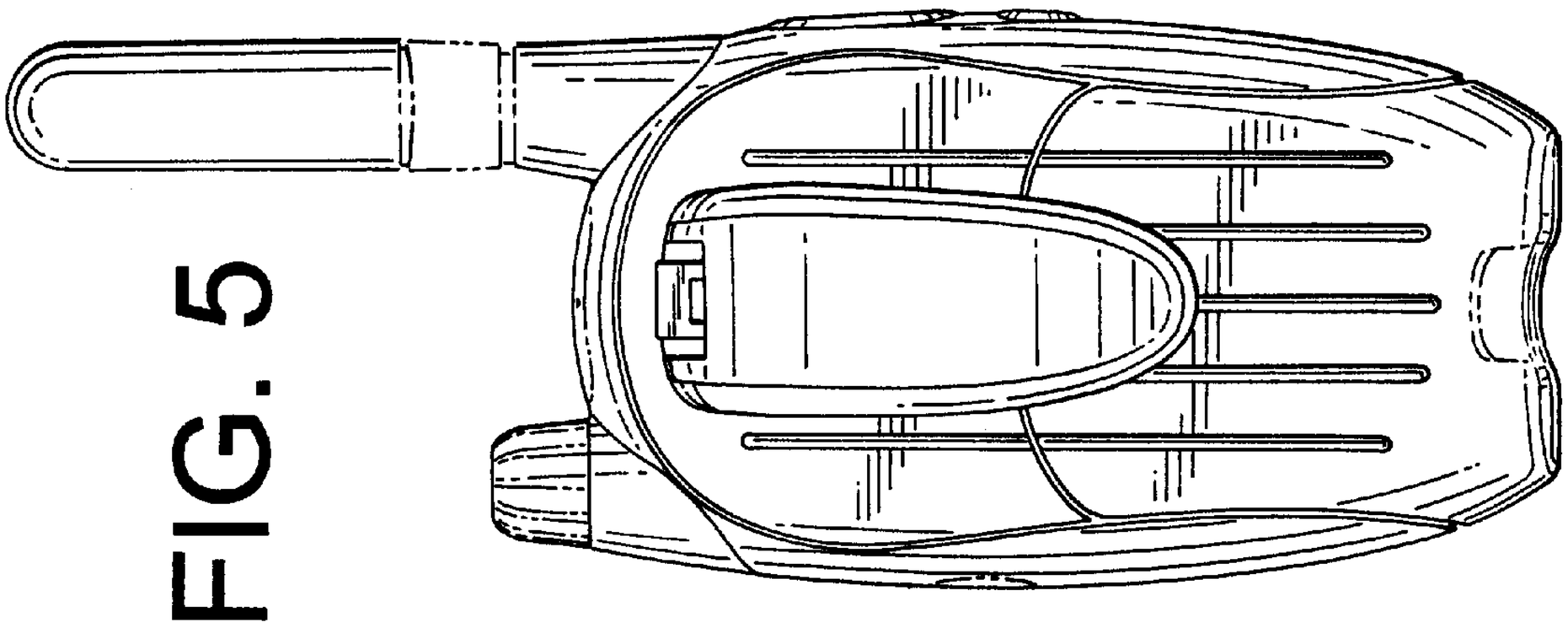


FIG. 5

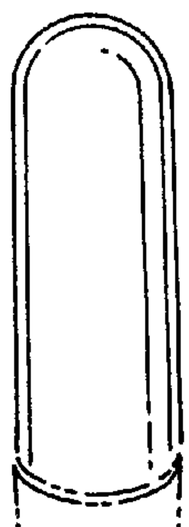
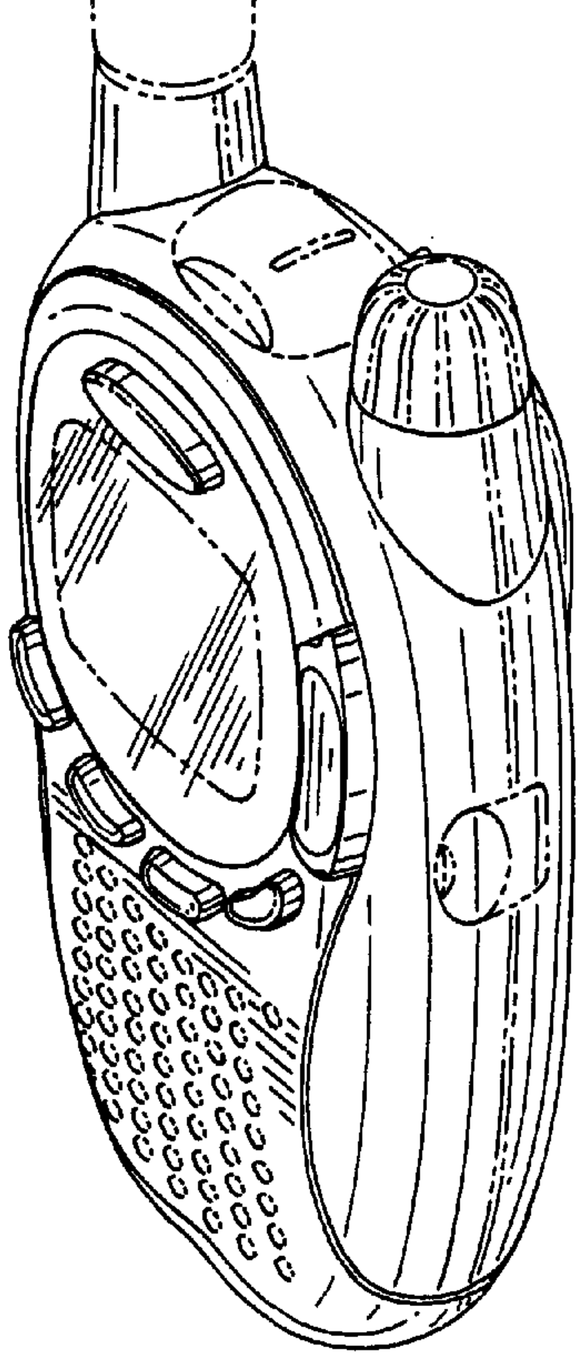


FIG. 8



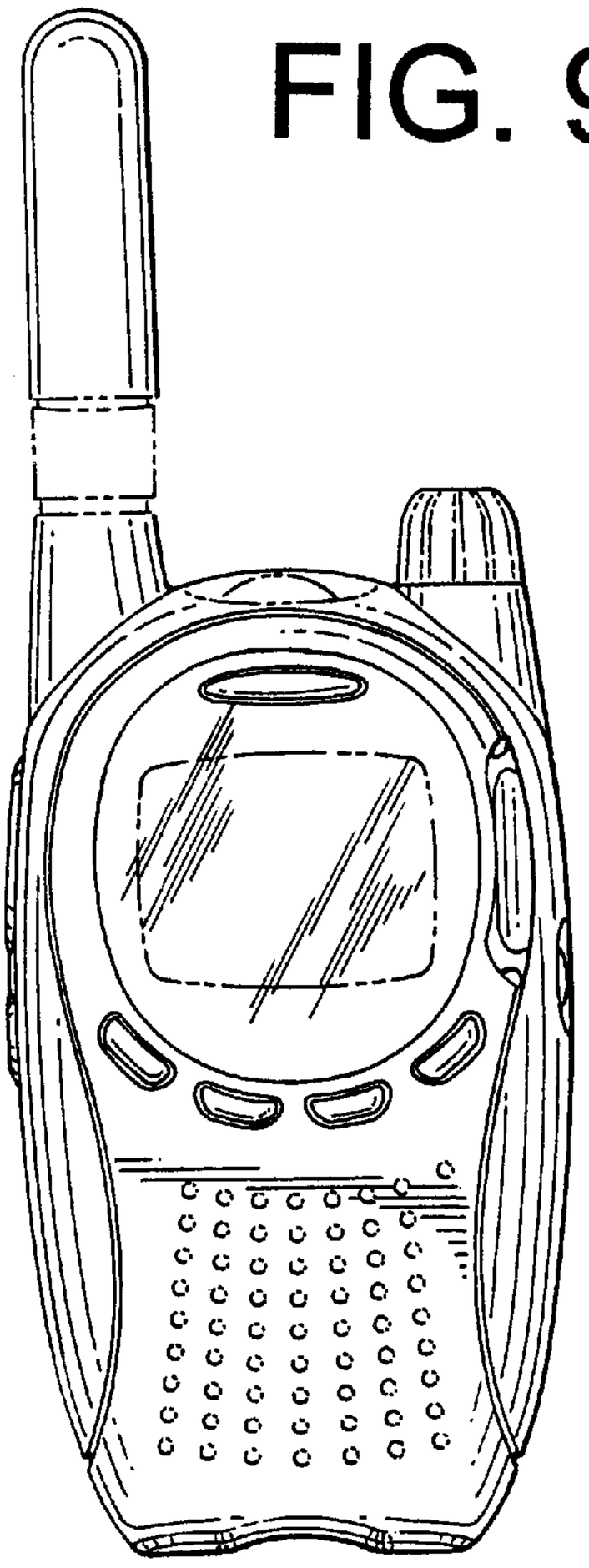


FIG. 9

FIG. 10

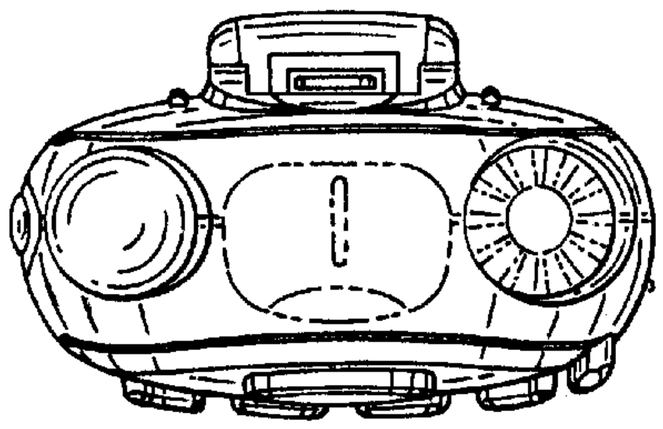


FIG. 11

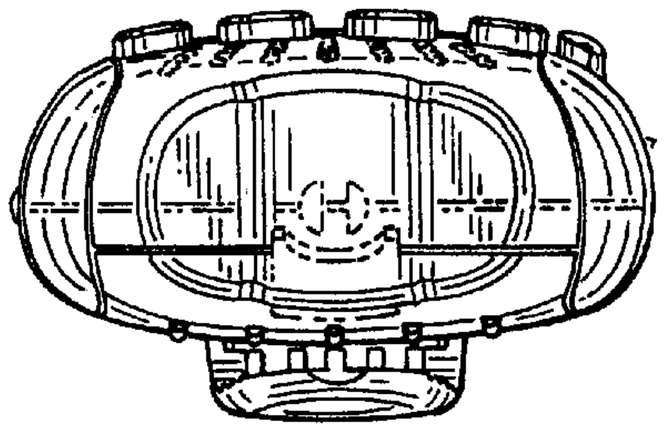


FIG. 12

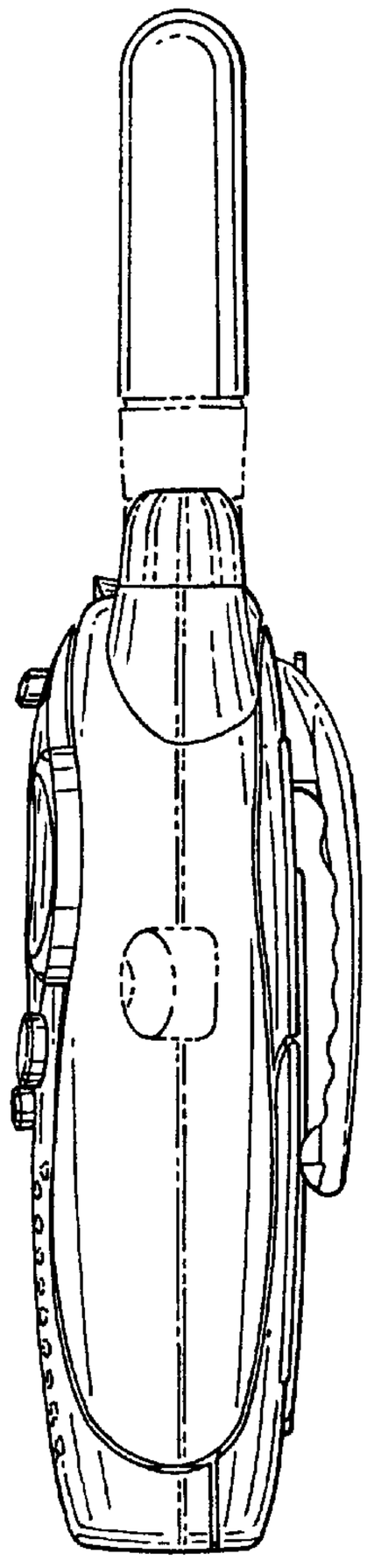


FIG. 13