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

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- (54) **CONTROL FOR A SYSTEM FOR ELECTRICAL TREATMENT OF NERVES**
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5,481,251 A *	1/1996	Buys et al.	340/12.22
D370,501 S *	6/1996	Raviv et al.	D14/401
D502,945 S *	3/2005	Huang et al.	D14/341
D545,436 S *	6/2007	Padain	D24/169
D556,701 S *	12/2007	Nohara et al.	D13/168
D557,749 S *	12/2007	Sakai	D21/333
D559,234 S *	1/2008	Girard	D14/240
D559,916 S *	1/2008	Sakai	D21/324
D576,959 S *	9/2008	Aldape et al.	D13/168
D590,781 S *	4/2009	Powers et al.	D13/168
D602,878 S *	10/2009	Coleman et al.	D13/168
D621,515 S *	8/2010	Chua et al.	D24/186
D641,351 S *	7/2011	Arseneau et al.	D14/341
D656,105 S *	3/2012	Cook	D13/168
D670,660 S *	11/2012	Cook	D13/168

(Continued)

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/450,681**

Image of ActiGait I casing, available at least as early as Aug. 2003.

(22) Filed: **Mar. 20, 2013**

Primary Examiner — Karen E Kearney

Assistant Examiner — John Reickel

(30) **Foreign Application Priority Data**

(74) *Attorney, Agent, or Firm* — Holland & Hart

Sep. 20, 2012 (DK) DA2012 00110

(51) **LOC (10) Cl.** **24-01**

(52) **U.S. Cl.**
USPC **D24/200**

(58) **Field of Classification Search**
USPC D24/133, 188, 200, 206–215; D10/57;
606/9, 33; 607/88–94; D13/108;
D14/341, 346, 400–401
CPC A61H 33/12; A61H 33/06; A61H 33/063;
A61H 2201/10; A61H 2201/00; A61H
2201/005; A61H 2205/12; A61M 11/041;
A61M 2011/065; A61M 2209/084; A61N
5/0616; A61N 5/062; A61N 5/0613
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a control for a system for electrical treatment of nerves, as shown and described.

DESCRIPTION

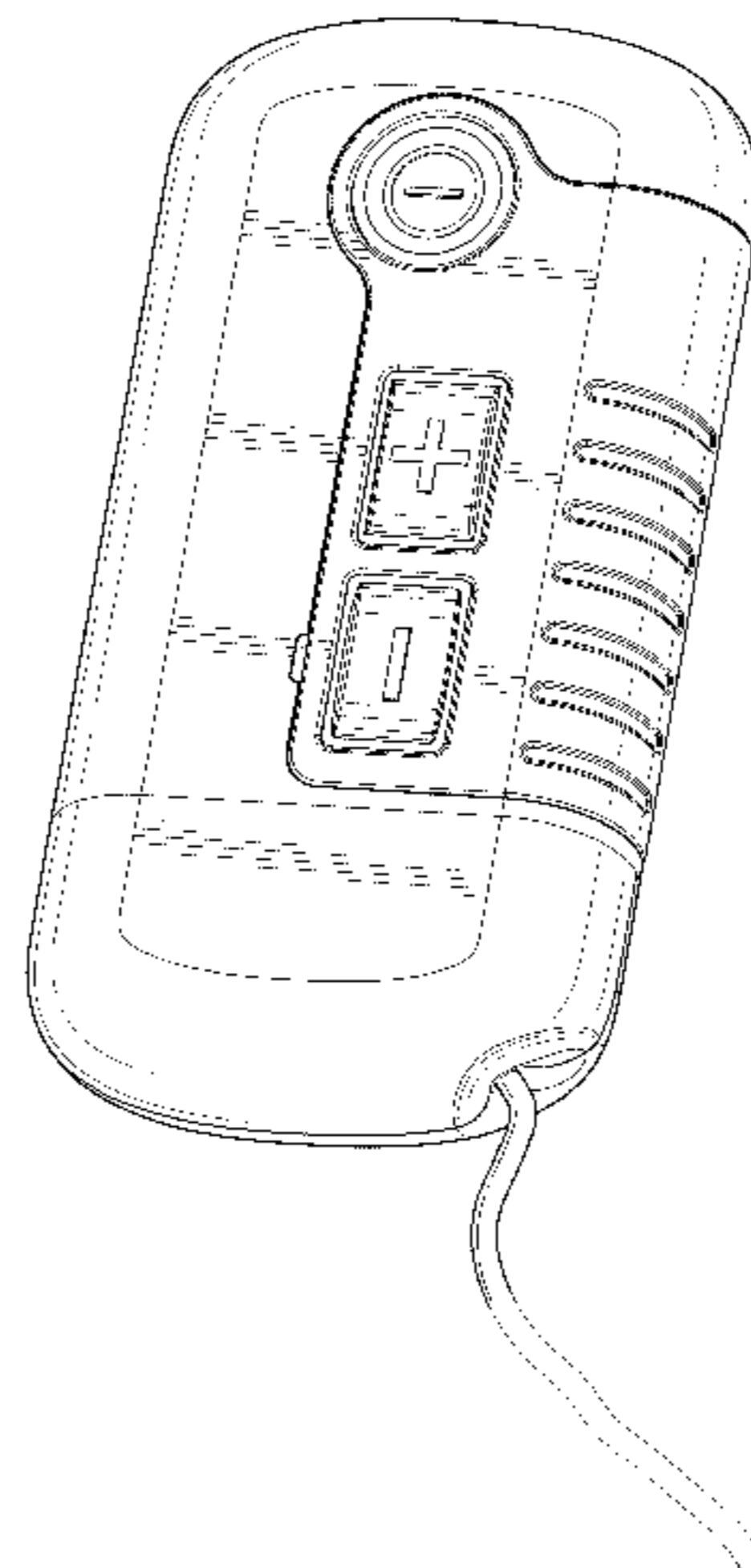
FIG. 1 is a front view of the control for a system for electrical treatment of nerves according to the present invention;
FIG. 2 is a rear view thereof;
FIG. 3 is a right side view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a bottom view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a perspective view thereof.
The broken lines illustrate portions of the control for a system for electrical treatment of nerves which form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D319,628 S *	9/1991	Whitley, II	D13/171
5,432,510 A *	7/1995	Matthews	341/20
D365,639 S *	12/1995	Teo et al.	D24/200

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D678,847 S *	3/2013	Helm	D13/162	8,634,920 B2 *	1/2014	Hagege	607/41
D696,223 S *	12/2013	Will et al.	D14/155	D701,610 S *	3/2014	Thomas et al.	D24/200
D697,036 S *	1/2014	Kay et al.	D13/168	D712,380 S *	9/2014	Hwang et al.	D14/218
				2007/0184786 A1 *	8/2007	Kim	455/90.3

* cited by examiner

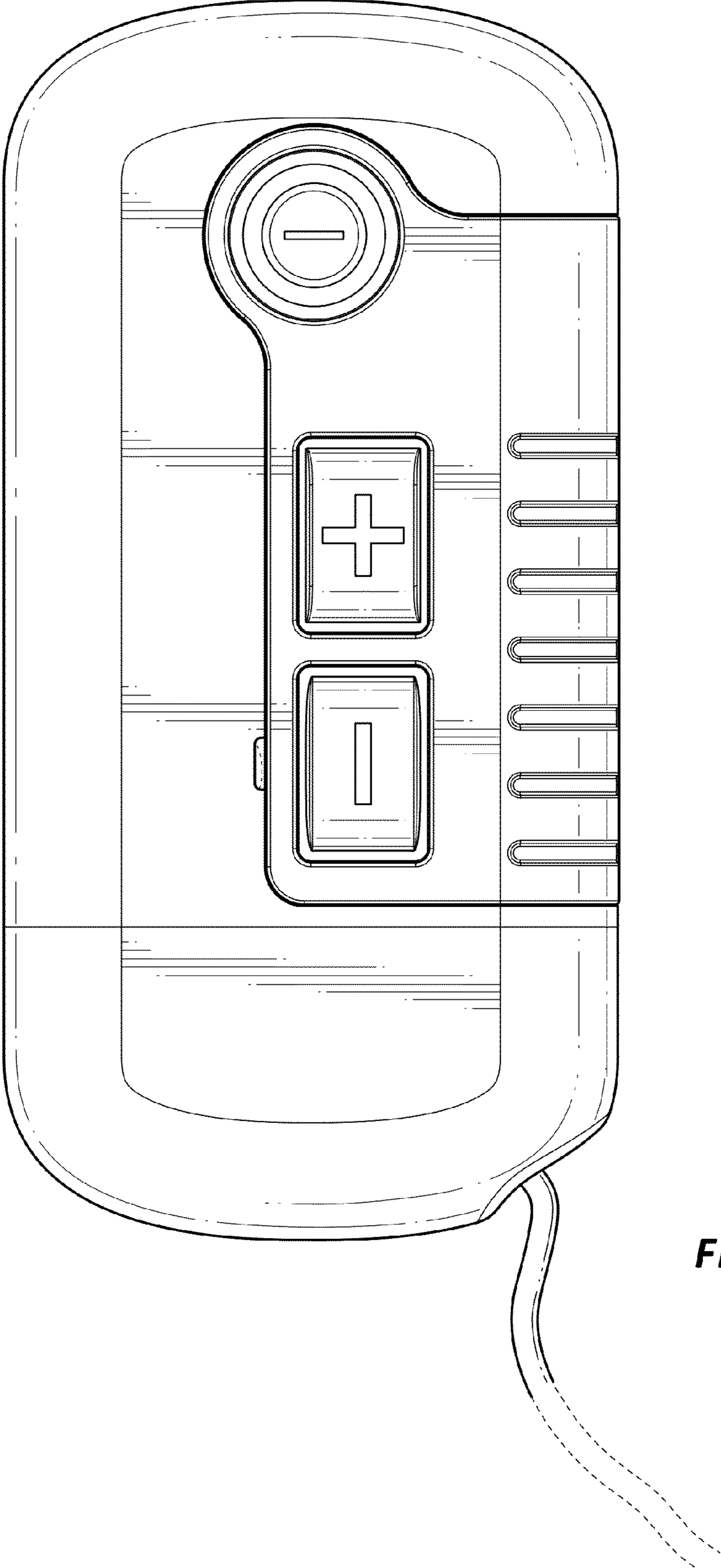


FIG. 1

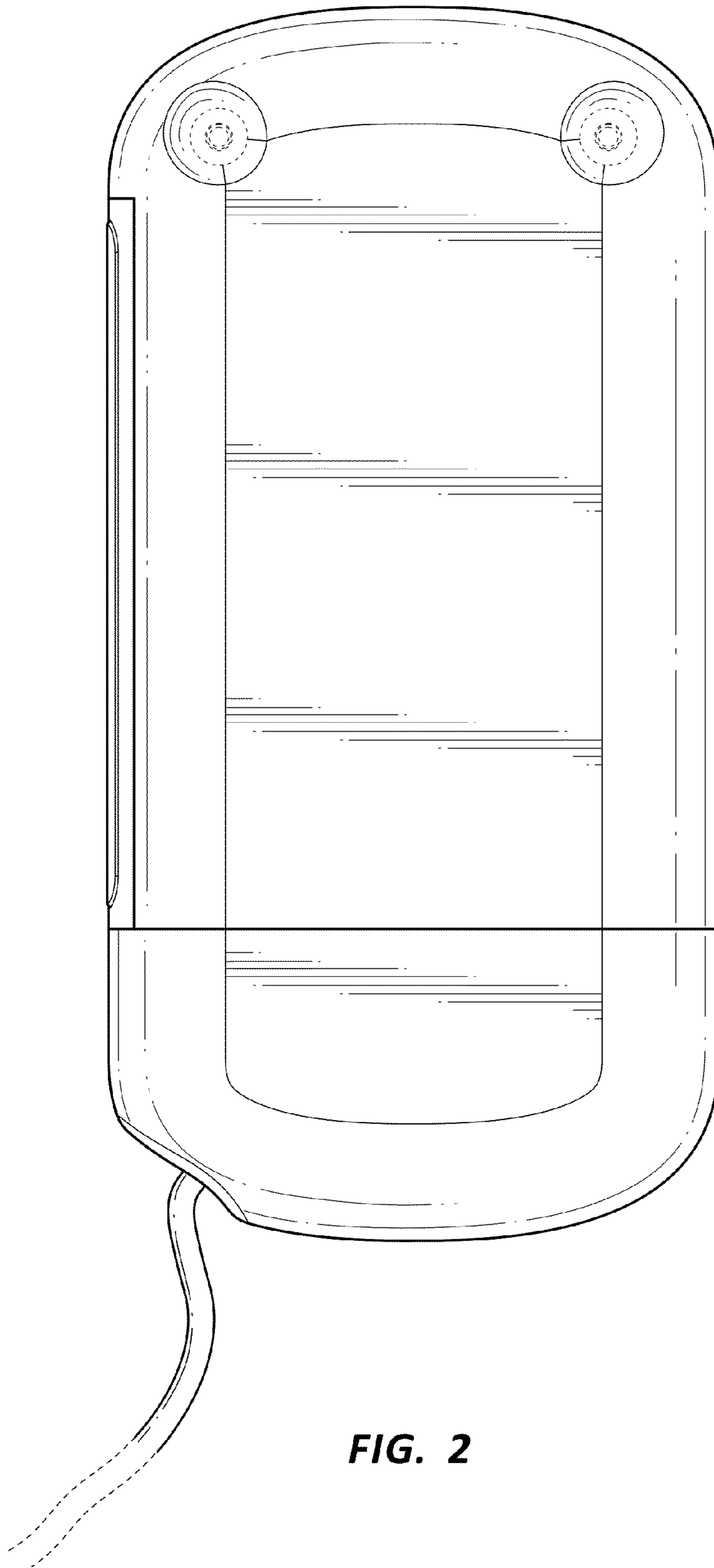


FIG. 2

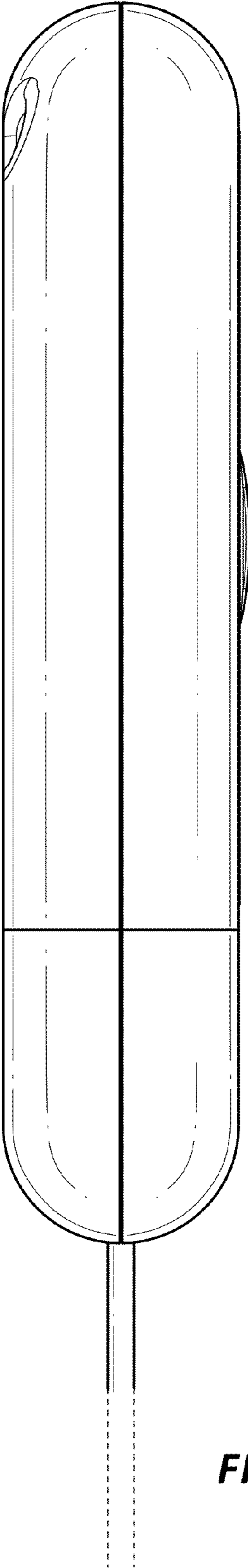


FIG. 3

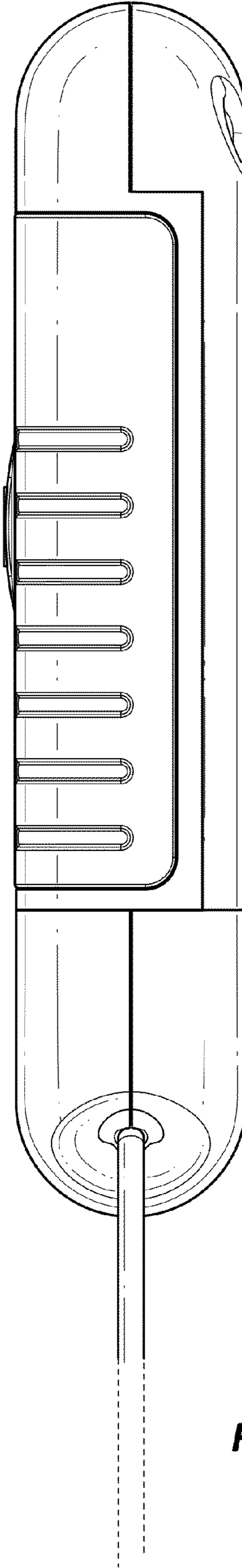


FIG. 4

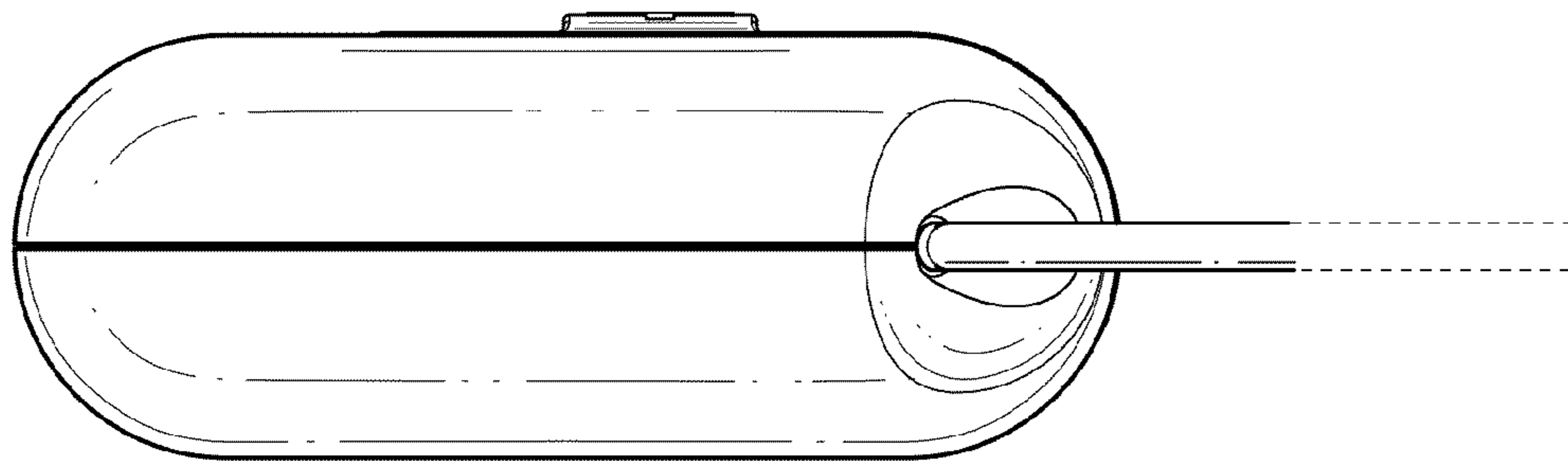


FIG. 5

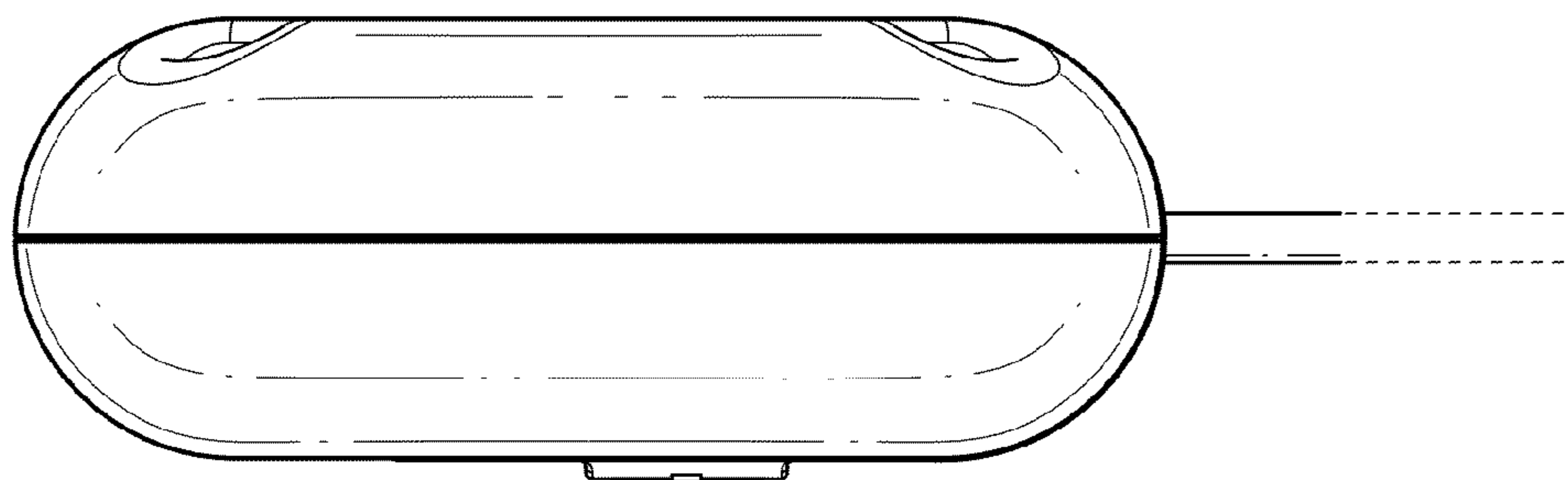


FIG. 6

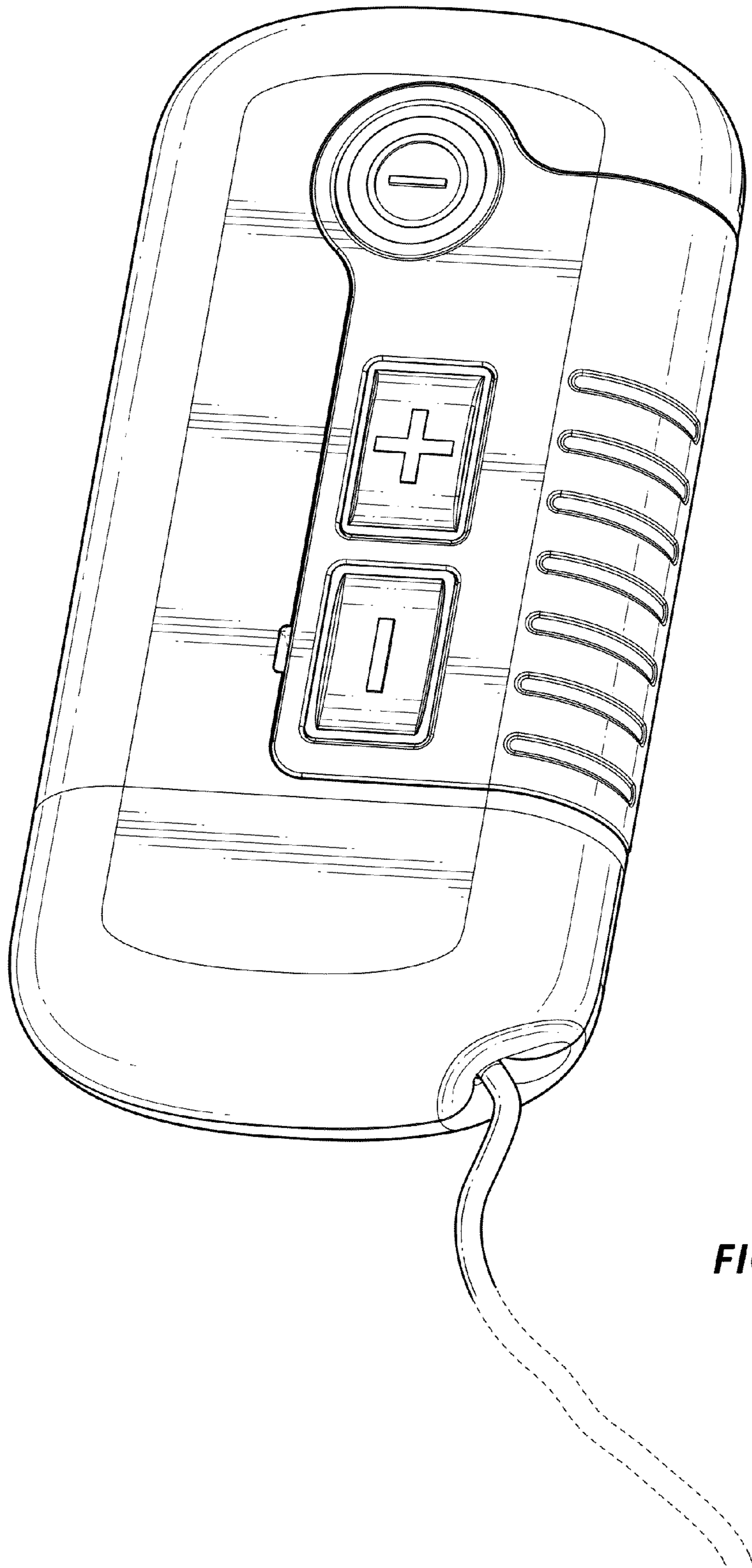


FIG. 7