



US00D706434S

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

(10) **Patent No.:** **US D706,434 S**
(45) **Date of Patent:** **** Jun. 3, 2014**

(54) **CONTROL UNIT**

(75) Inventors: **Siv Elise Aasebo**, Loddefjord (NO); **Ole Brix**, Isdalsto (NO); **Jan Atle Lossius Ellingsen**, Soreldgrend (NO); **Bard Henriksen**, Ovre Ervik (NO); **Inge Klepsvik**, Fyllingaaalen (NO); **Louise Mohn**, Oslo (NO); **Stale Nordas**, Blomsterdalen (NO); **Espen Ovreide**, Strusshamn (NO)

(73) Assignee: **Luzmon UK Limited** (GB)

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

(21) Appl. No.: **29/418,142**

(22) Filed: **Apr. 12, 2012**

(30) **Foreign Application Priority Data**

Oct. 14, 2011 (EM) 001932344-0002

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

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

(58) **Field of Classification Search**
USPC D24/169, 186, 200, 209–210; D10/78, D10/81; D13/168; 340/12.22; 601/20–21
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D251,548 S * 4/1979 Perry D10/78
D254,726 S * 4/1980 Hirsch et al. D10/60
4,364,378 A * 12/1982 Seuss et al. 601/21
D288,179 S * 2/1987 Sekido D10/78
D345,706 S * 4/1994 Martell D10/81
D371,517 S * 7/1996 Narayanan D10/81

D419,082 S * 1/2000 Wensley et al. D10/78
D447,071 S * 8/2001 Akers et al. D10/81
D477,540 S * 7/2003 Chen D10/46
D481,963 S * 11/2003 Onuma et al. D10/78
D545,439 S * 6/2007 Draudt et al. D24/186
D585,993 S * 2/2009 Kousuge D24/186
D590,063 S * 4/2009 Garthoff et al. D24/186
D606,947 S * 12/2009 Caprio et al. D13/168
D622,401 S * 8/2010 Suzuki D24/187
D633,625 S * 3/2011 Maderazzo D24/200
D642,564 S * 8/2011 Busri et al. D14/358
D653,761 S * 2/2012 Lytle D24/209
D667,557 S * 9/2012 Boudier D24/186
D672,668 S * 12/2012 Gibb et al. D10/81
D681,486 S * 5/2013 Willuweit D10/81

(Continued)

Primary Examiner — Eric Goodman

Assistant Examiner — John Reickel

(74) *Attorney, Agent, or Firm* — Morgan, Lewis & Bockius LLP

(57) **CLAIM**

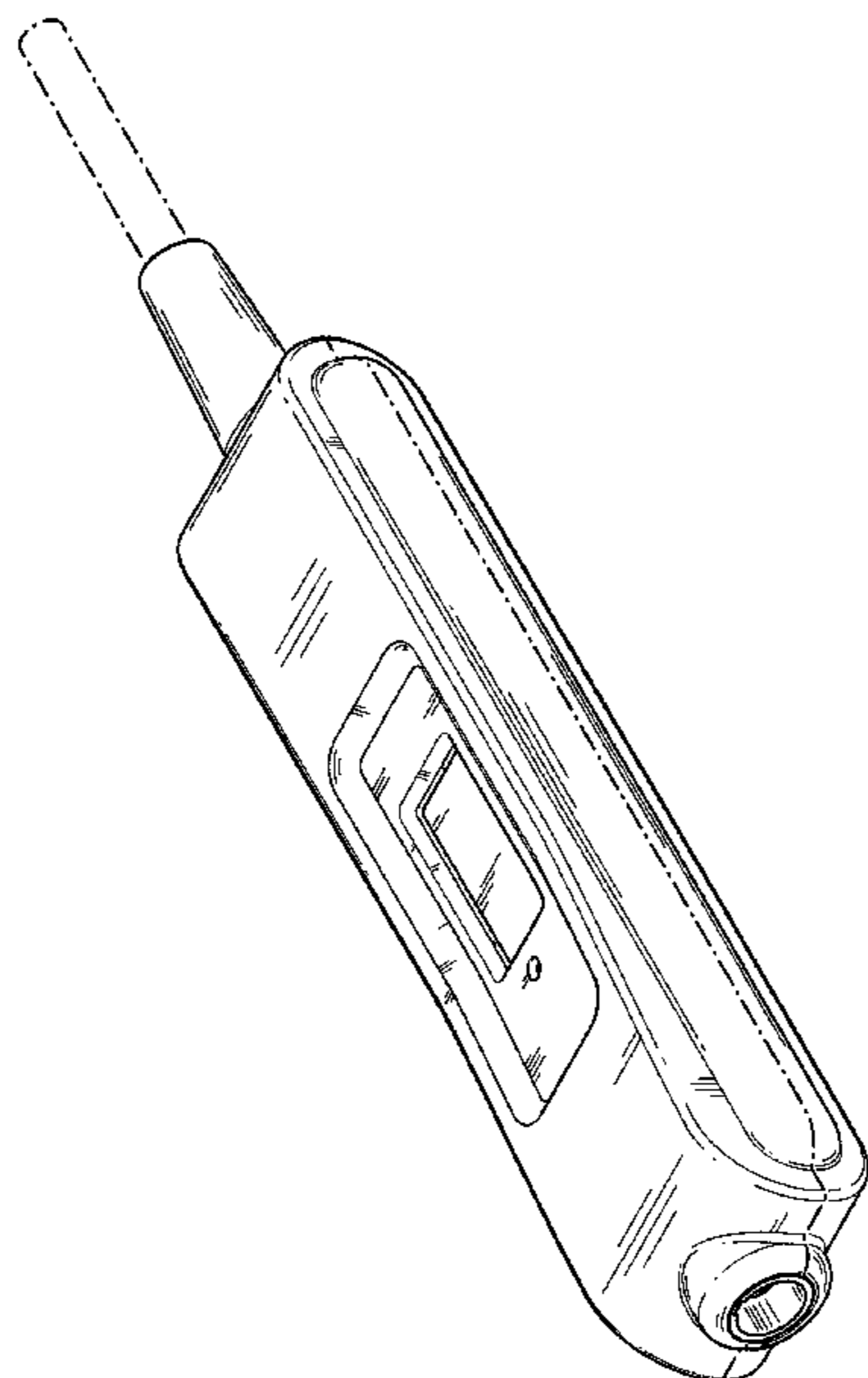
The ornamental design for a control unit, as shown and described.

DESCRIPTION

FIG. 1 is a bottom plan view of a control unit; FIG. 2 is a front elevational view of the control unit of FIG. 1; FIG. 3 is a perspective front view of the control unit of FIG. 1; FIG. 4 is a perspective rear view of the control unit of FIG. 1; FIG. 5 is a rear elevational view of the control unit of FIG. 1; FIG. 6 is a right elevational view of the control unit of FIG. 1, the side opposite being a mirror image; and, FIG. 7 is a top plan view of the control unit of FIG. 1.

The broken lines shown in the figures are included for the purpose of illustrating portions of the article and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



US D706,434 S

Page 2

(56)

References Cited

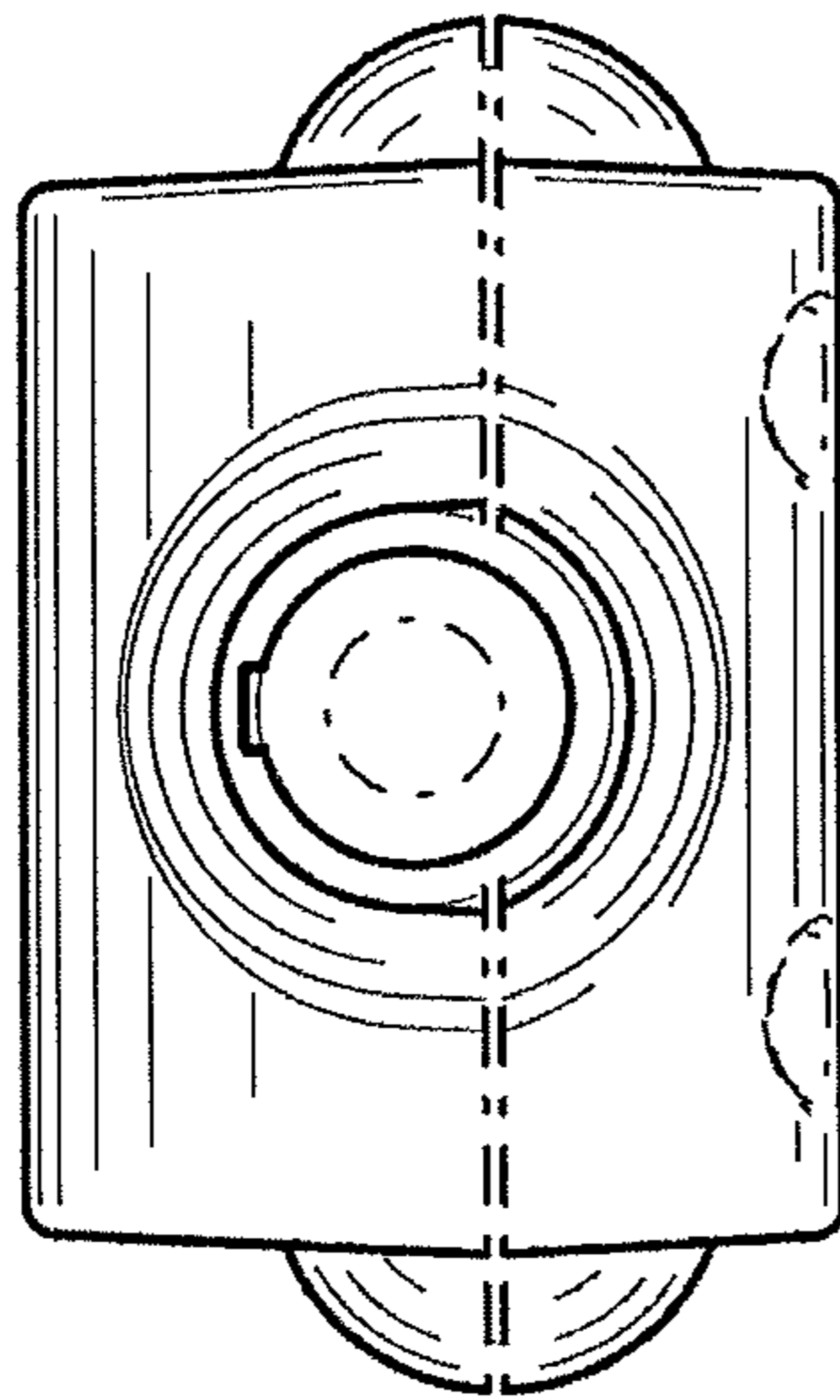
U.S. PATENT DOCUMENTS

D681,828 S * 5/2013 Shinohara et al. D24/186
D682,433 S * 5/2013 Shinohara et al. D24/186

D685,100 S * 6/2013 Shinohara et al. D24/186
2004/0260212 A1* 12/2004 Cho 601/15
2008/0058685 A1* 3/2008 Hsieh 601/20

* cited by examiner

FIGURE 1



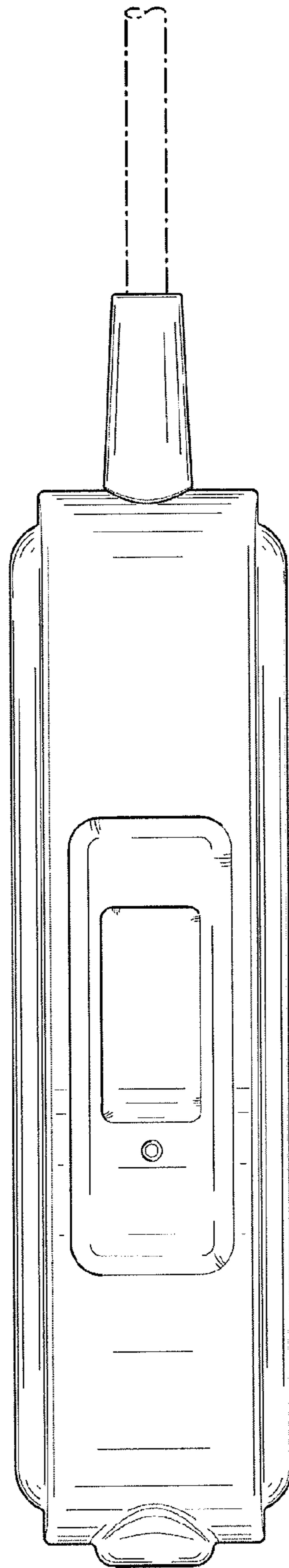


FIGURE 2

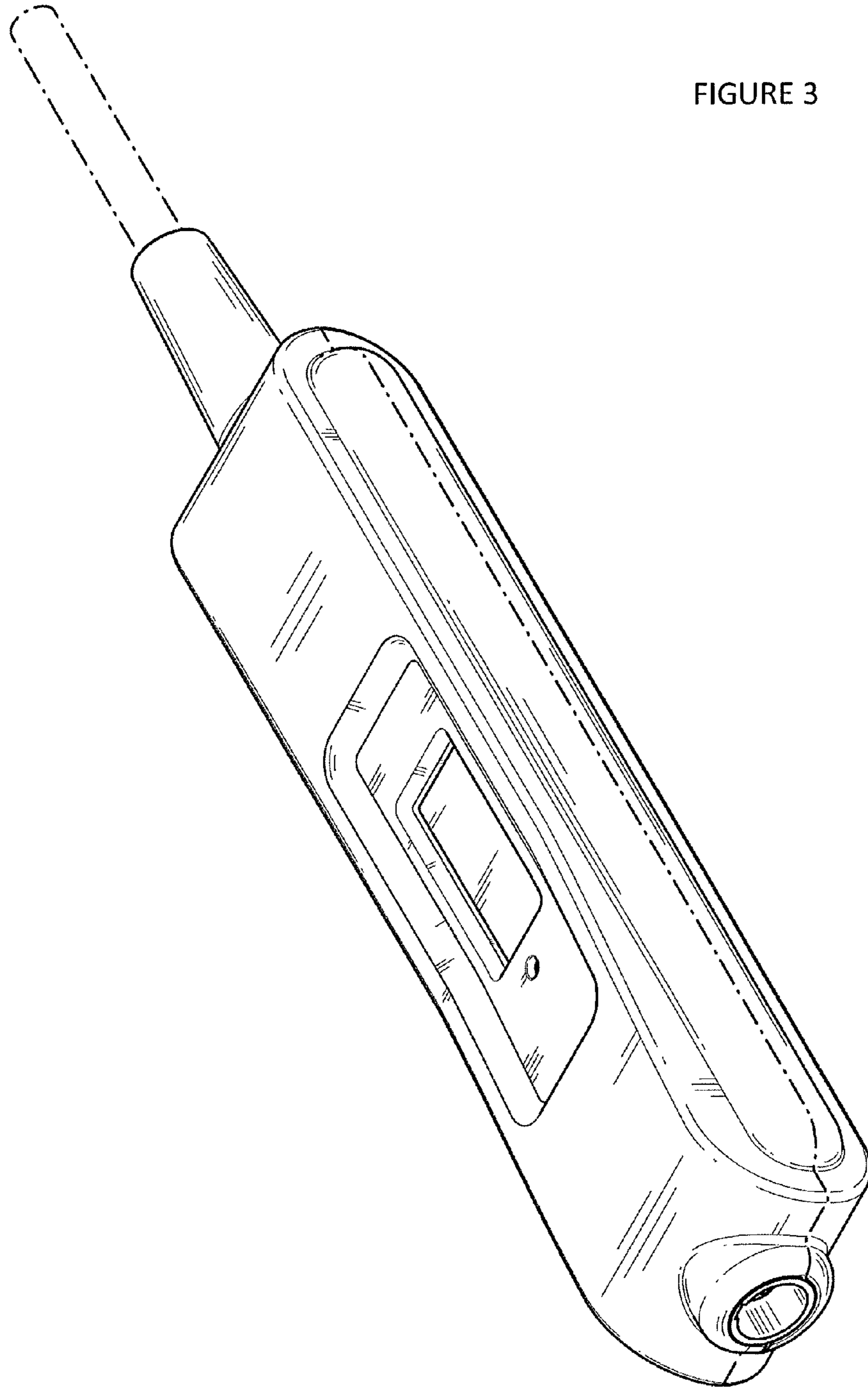


FIGURE 3

FIGURE 4

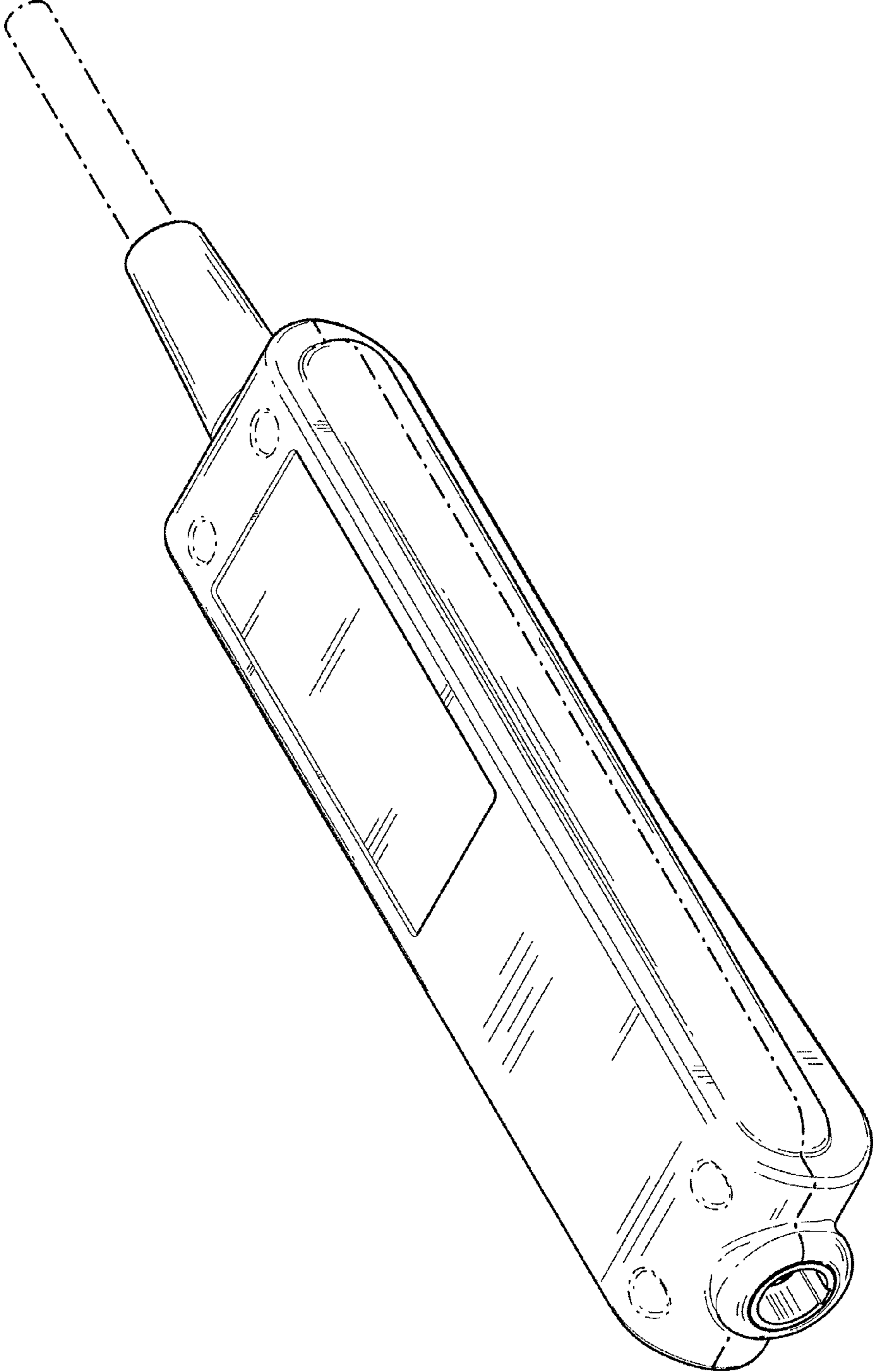


FIGURE 5

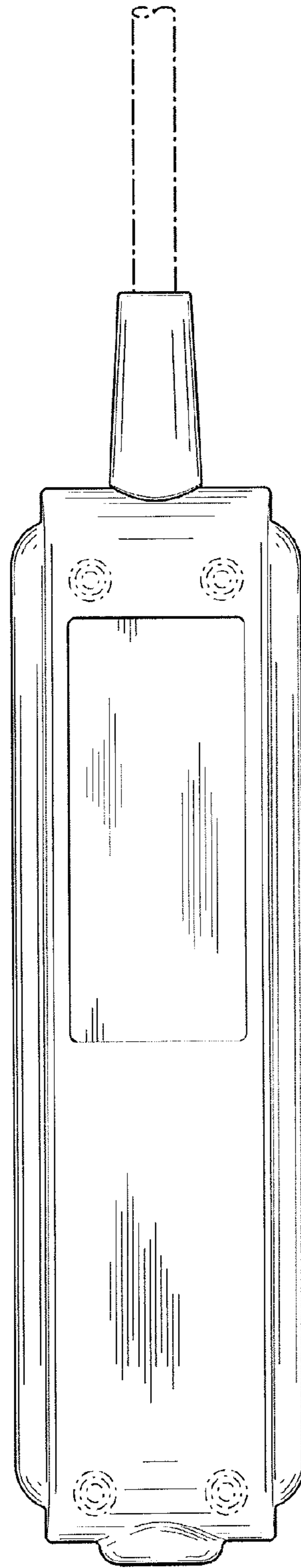


FIGURE 6

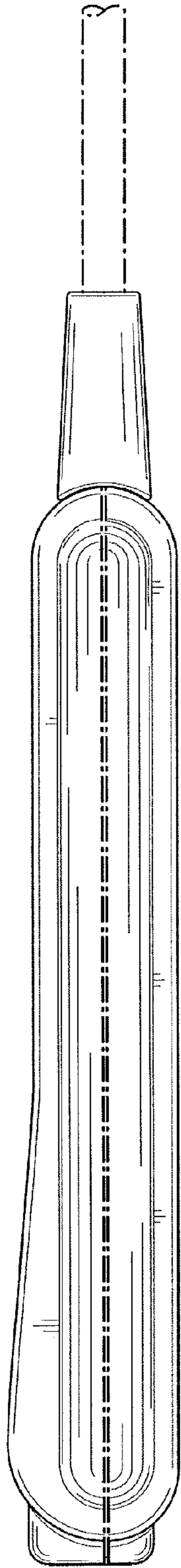


FIGURE 7

