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

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(45) **Date of Patent:** **\*\* Jan. 29, 2008**

(54) **PORTION OF A SPECIMEN COLLECTION DEVICE**

6,998,273 B1 \* 2/2006 Fleming et al. .... 435/287.1

**FOREIGN PATENT DOCUMENTS**

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EP 0 419 196 A2 3/1991  
EP 0 503 356 B1 10/1996  
WO WO 00/44930 8/2000

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**OTHER PUBLICATIONS**

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

Felix Wroblewski and John S. Ladue; Serum Glutamic Pyruvic Transaminase in Cardiac and Hepatic Disease; Proceedings of the Society for Experimental Biology and Medicine; Jan.-Apr. 1956, vol. 91, New York.

(21) Appl. No.: **29/254,930**

Michael McGowan, Joseph D. Artiss, Donald R. Strandbergh, and Bennie Zak; A peroxidase-Coupled Method for the Colorimetric Determination of Serum Triglycerides; Journal of the American Association for Clinical Chemistry; vol. 29, No. 1, Jan. 1983.

(22) Filed: **Mar. 1, 2006**

Charles C. Allain, Lucy S. Poon, Cicely S.G. Chan, W. Richmond, and Paul C. Fu; Enzymatic Determination of Total Serum Cholesterol; Clinical Chemistry, vol. 20, No. 4, 1974.

(51) **LOC (8) Cl.** ..... **24-02**

(52) **U.S. Cl.** ..... **D24/216**

(58) **Field of Classification Search** ..... D24/216-230, D24/169, 186; D10/81; 422/55, 56, 58, 422/61; 435/806, 810, 970, 974

(Continued)

See application file for complete search history.

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(56) **References Cited**

**U.S. PATENT DOCUMENTS**

(74) *Attorney, Agent, or Firm*—Vedder, Price, Kaufmann & Kammholz, P.C.

- 4,839,296 A 6/1989 Kennedy et al.
- D341,663 S \* 11/1993 Coulter ..... D24/225
- 5,258,163 A \* 11/1993 Krause et al. .... 422/58
- 5,435,970 A 7/1995 Mamenta et al.
- 5,739,041 A \* 4/1998 Nazareth et al. .... 435/970
- 5,935,775 A 8/1999 Savjani
- 5,978,466 A 11/1999 Quattrocchi
- 6,014,438 A 1/2000 Quattrocchi
- 6,016,345 A 1/2000 Quattrocchi
- 6,040,135 A 3/2000 Tyrrell
- 6,187,531 B1 2/2001 Tyrrell
- 6,226,378 B1 5/2001 Quattrocchi
- D456,082 S \* 4/2002 Bouse et al. .... D24/223
- 6,372,516 B1 \* 4/2002 Sun ..... 422/58
- D486,917 S \* 2/2004 Porter ..... D24/223
- D499,813 S \* 12/2004 Wu ..... D24/223
- 6,855,561 B2 \* 2/2005 Jerome et al. .... 422/58
- 6,936,476 B1 \* 8/2005 Anderson et al. .... 422/56

(57) **CLAIM**

The ornamental design for a portion of a specimen collection device, as shown and described.

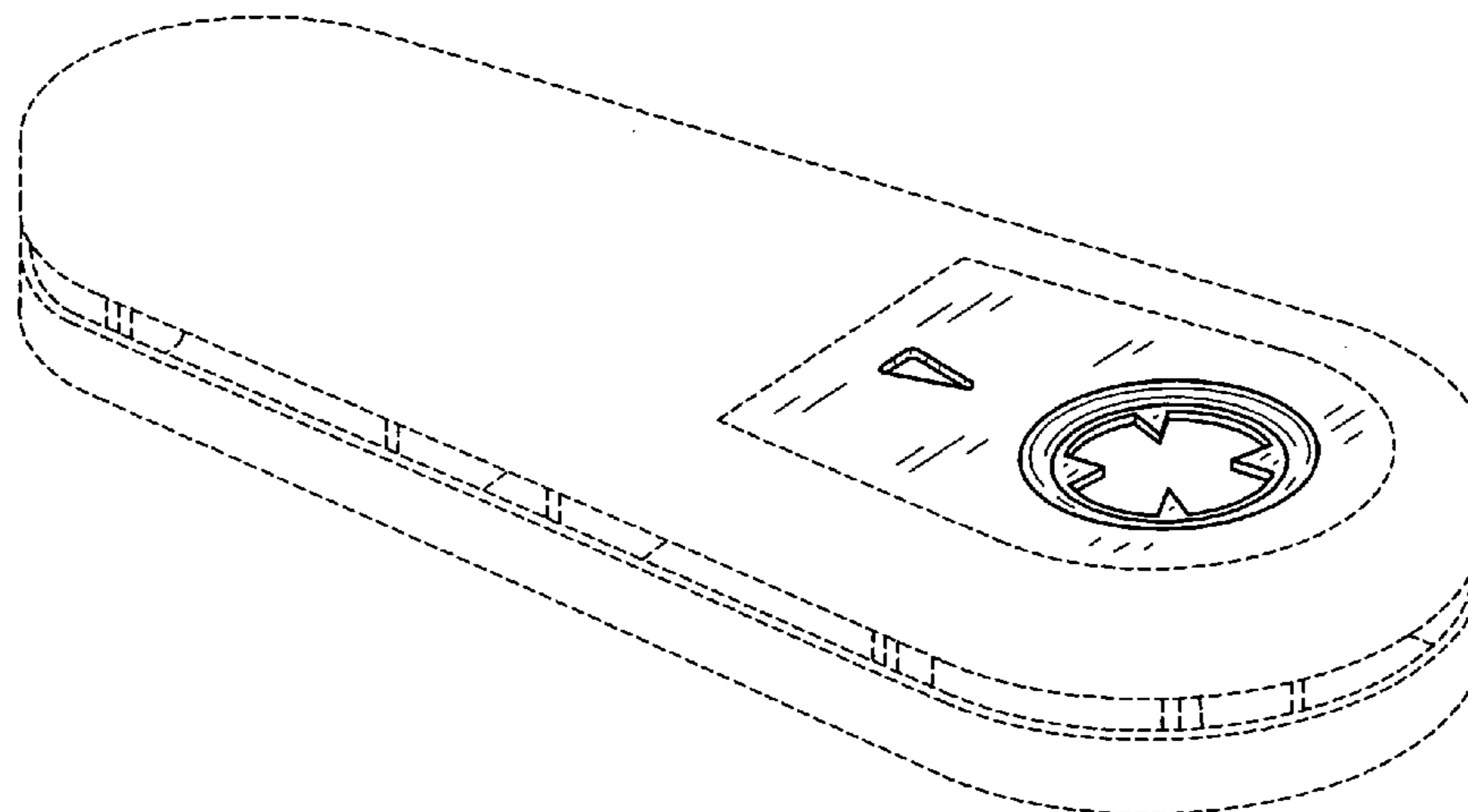
**DESCRIPTION**

FIG. 1 is a perspective view of a portion of a specimen collection device showing our new design; and,

FIG. 2 is a top view thereof.

The broken line surrounding the shaded region forms an unclaimed boundary of the design. The broken line showing of the remainder of the specimen collection device is for illustrative purposes only and forms no part of the claimed design.

**1 Claim, 2 Drawing Sheets**



OTHER PUBLICATIONS

Callum G. Fraser, Steven T. Cummings, Stephen P. Wilkinson, Ronald G. Neville, James D. E. Knox, Olga Ho, and Ronald S. MacWalter; Biological Variability of 26 Clinical Chemistry Analytes in Elderly People; *Clinical Chemistry*, vol. 35, No. 5, 1989.

M.D. Penney and G. Walters; Are osmolality measurements clinically useful?; *Journals of Clinical Biochemistry*; vol. 24, Part 6, Nov. 1987.

Ravel, Richard; *Clinical Laboratory Medicine*; Sixth Edition, 1995, pp. 171-172, 405-413 and 417-420.

Erhardt, Juergen G et al.; Combined measurement of retinol and soluble transferrin receptor (sTfR) in a single dried blood spot

(DBS) stored at room temperature; *Faseb Journal*; vol. 16, No. 4, Mar. 20, 2002, pp. A247-A248, XP009019440; Annual Meeting of the Professional Research Scientists on Experimental Biology; New Orleans, Louisiana, USA; Apr. 20-24, 2002.

Erhardt, Juergen G et al.; Rapid and Simple Measurement of Retinol in Human Dried Whole Blood Spots; *Journal of Nutrition*; vol. 132, No. 2, Feb. 2002; pp. 318-321, XP002258787.

O'Brien JM et al.; Detection of Hepatitis C Antibody with At-Home Collection Kits Using an Innovative Laboratory Algorithm; *Infectious Diseases in Clinical Practice*; 2001 USA; vol. 10, No. 9, pp. 474-480; XP00115589.

\* cited by examiner

FIG. 1

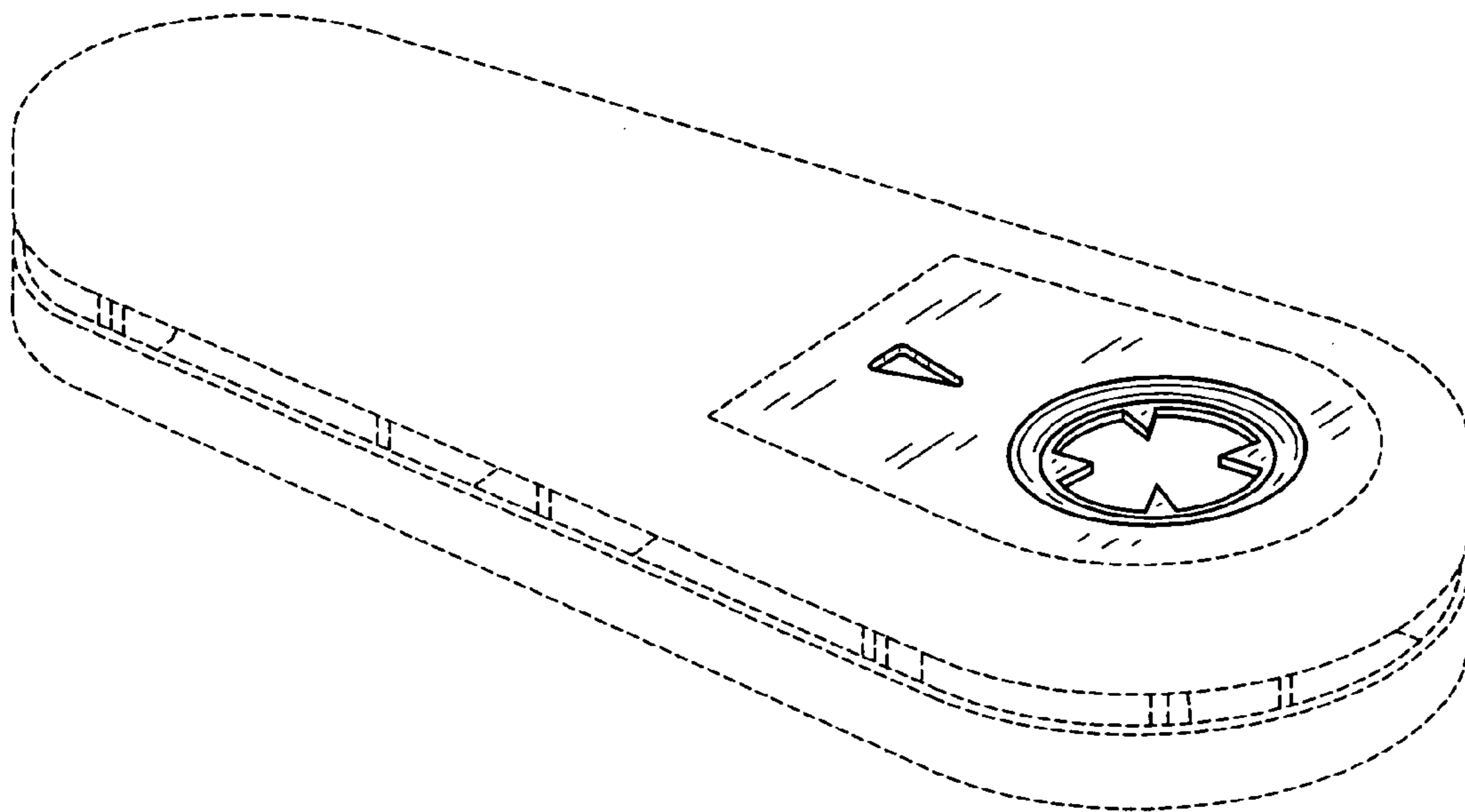


FIG. 2

