

[54] **COMPUTERIZED MULTIPLE FUNCTION BICYCLE METER**

D. 288,542 3/1987 Tsuyama D10/98
4,283,712 8/1981 Goody 377/19 X
4,434,801 3/1984 Jiminez 377/24.2 X

[75] **Inventor: Joe Kagayama, Osaka, Japan**

[73] **Assignee: Cat Eye Co., Ltd., Osaka, Japan**

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

[21] **Appl. No.: 948,292**

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[30] **Foreign Application Priority Data**

Sep. 2, 1986 [JP] Japan 61-034694

[52] **U.S. Cl. D10/46; D10/98**

[58] **Field of Search D10/46, 57, 97-98, D10/2, 81, 15, 30, 60, 40, 75, 78A-78C 235/95-96, 103, 280, 289 D; 324/160; 377/19-20, 24.2; 116/62.1; 340/740, 765, 784, 815.01; 128/689; 368/10; 200/38**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 276,707 12/1984 Segan D10/98
D. 278,210 4/1985 Tsuyama D10/46
D. 287,946 1/1987 Tsuyama D10/98

OTHER PUBLICATIONS

American Bicyclist & Motorcyclist 7/83, p. 25, Bike pacer at right center.
Hong Kong Enterprise 4/84 p. 131, Bicycle Computer at top.

Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Allegretti & Witcoff, Ltd.

[57] **CLAIM**

The ornamental design for a computerized multiple function bicycle meter, as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a computerized multiple function bicycle meter showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a left side elevational view thereof; and
FIG. 7 is a right side elevational view thereof.

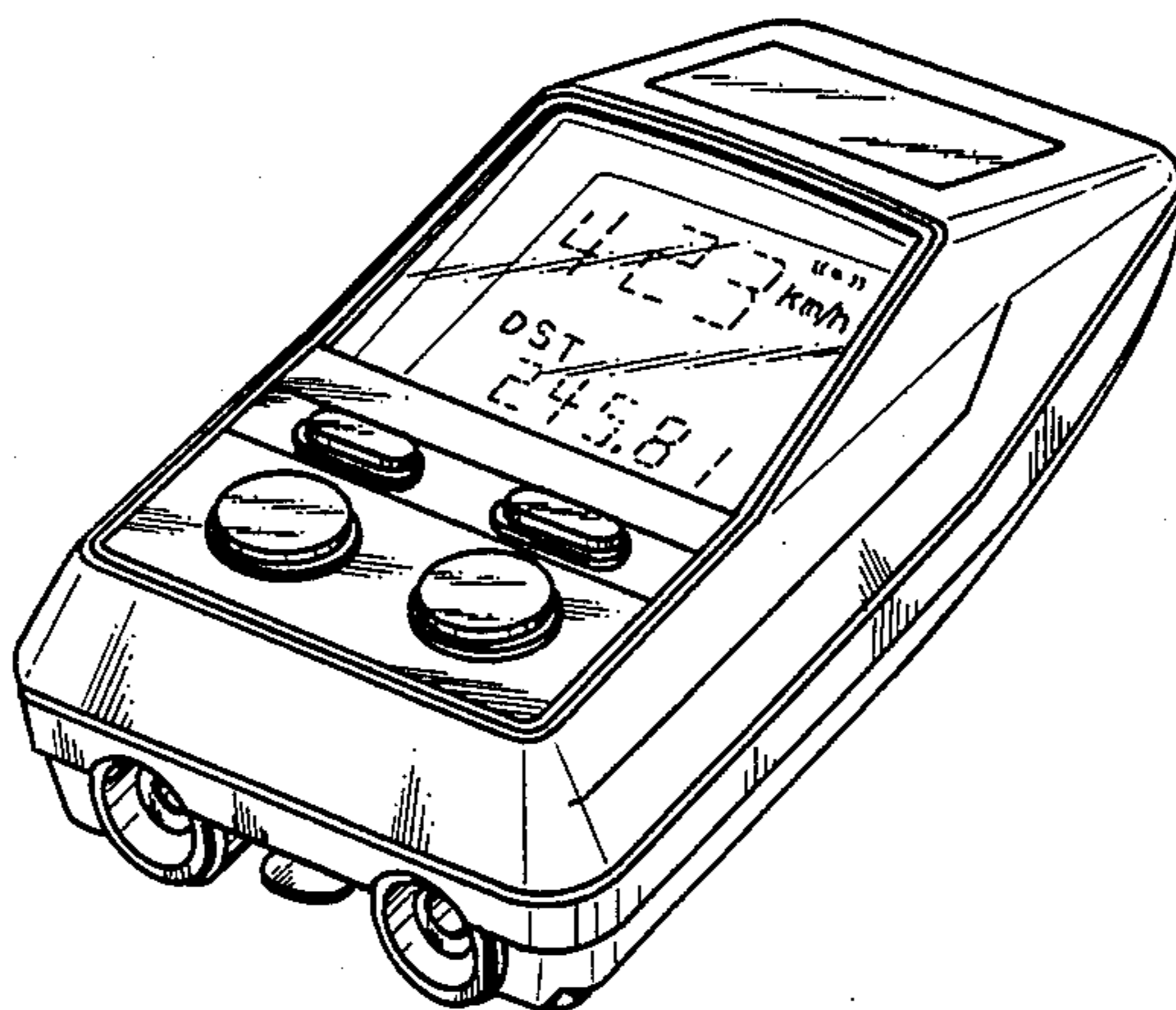


FIG. 1

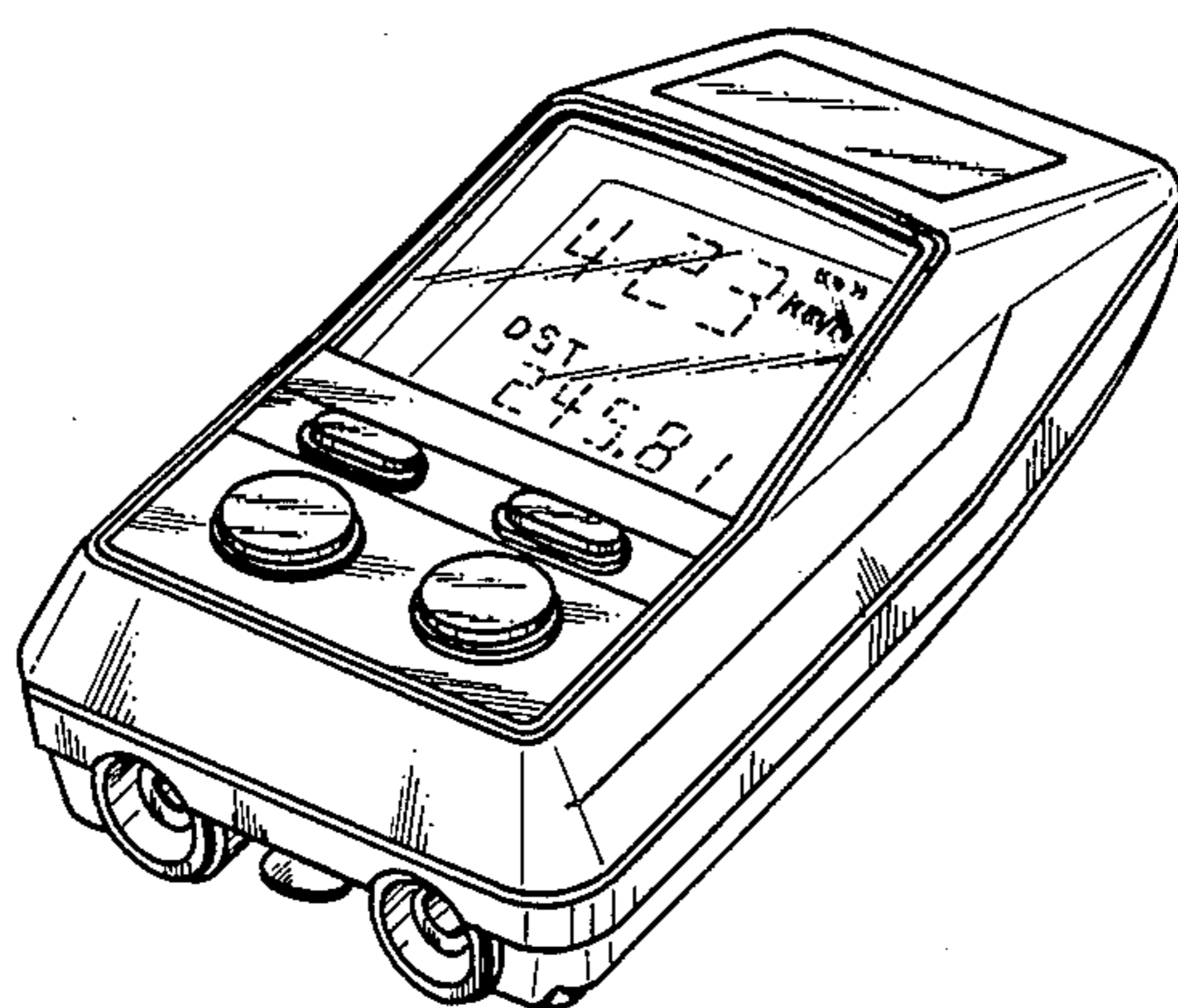


FIG. 2

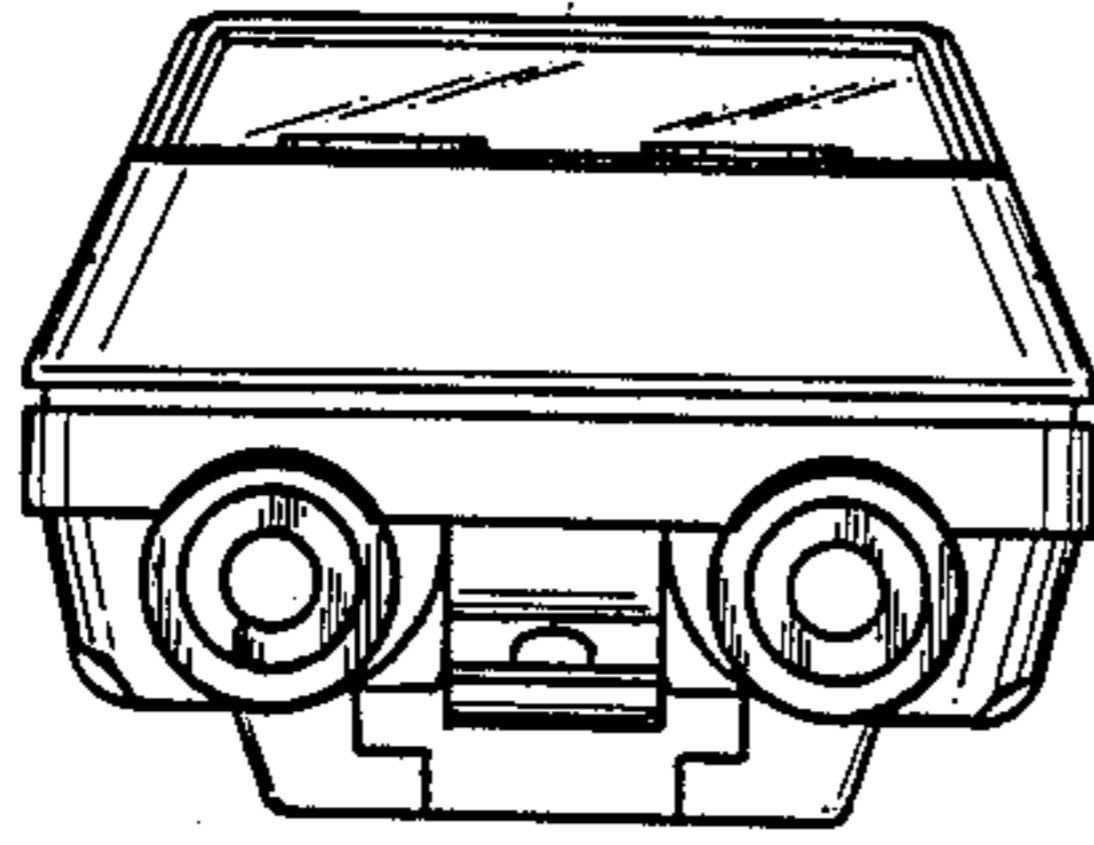


FIG. 7

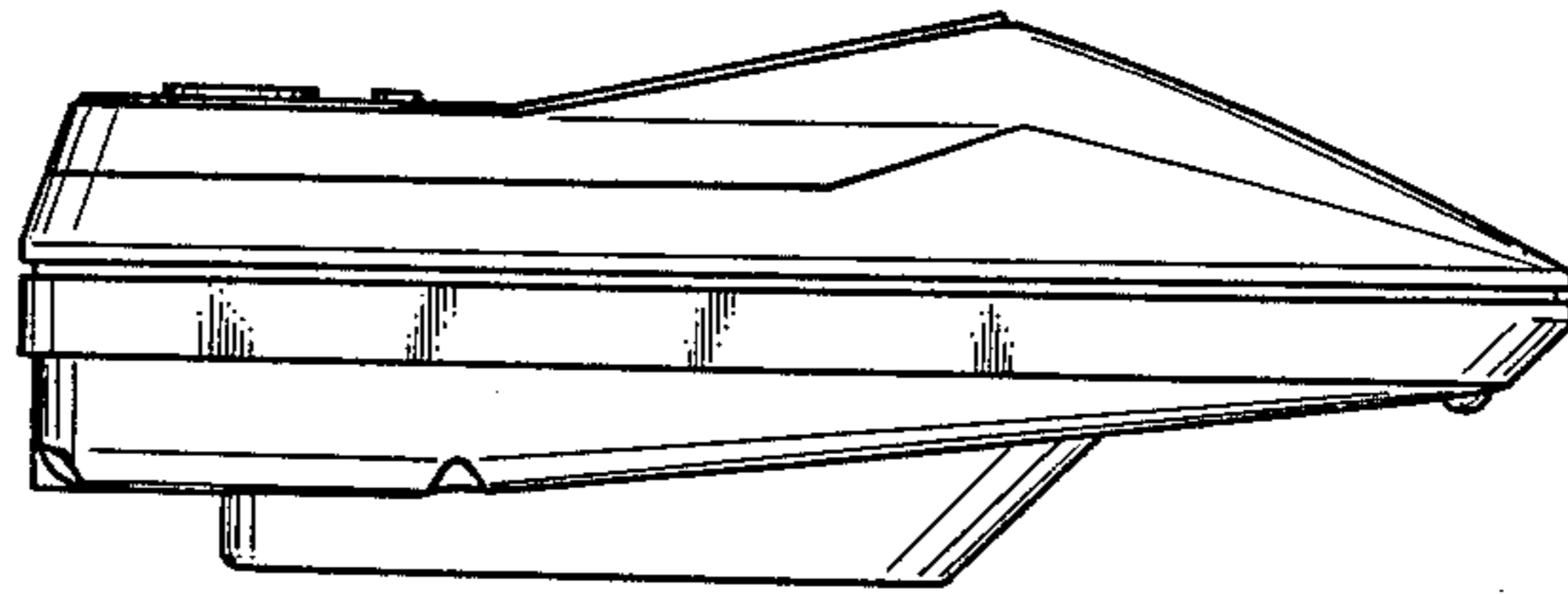


FIG. 4

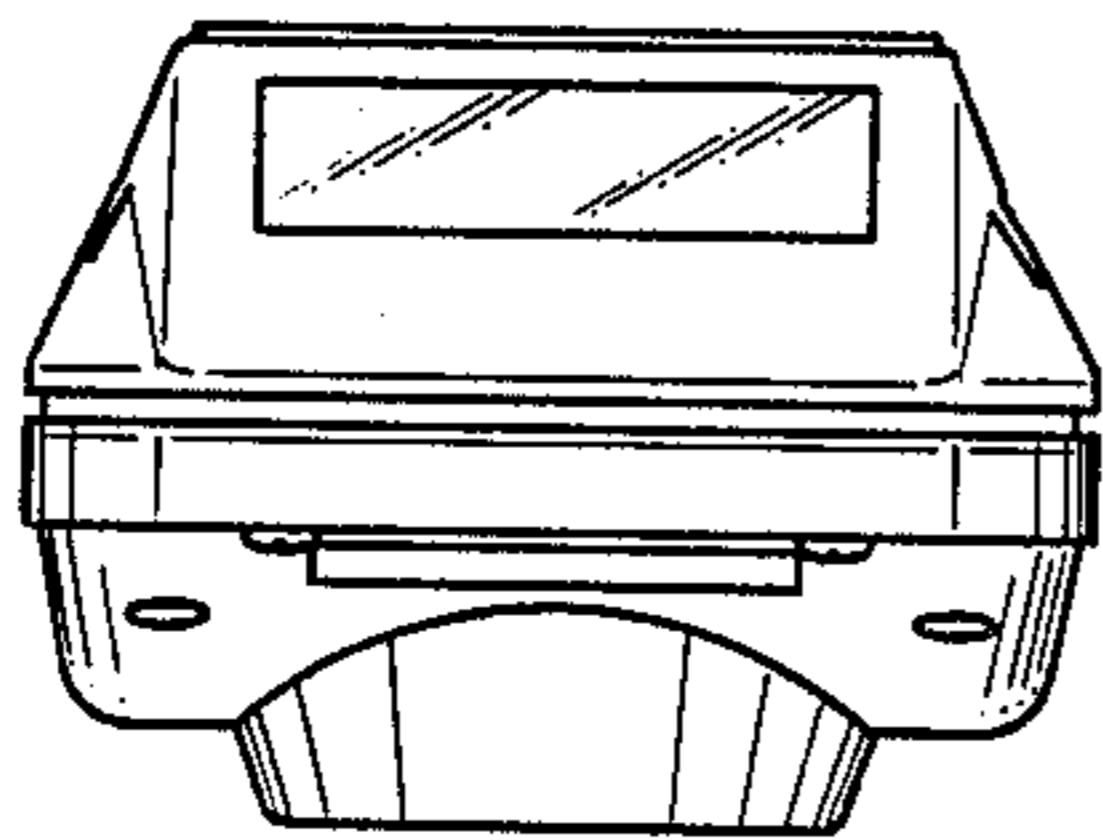


FIG. 6

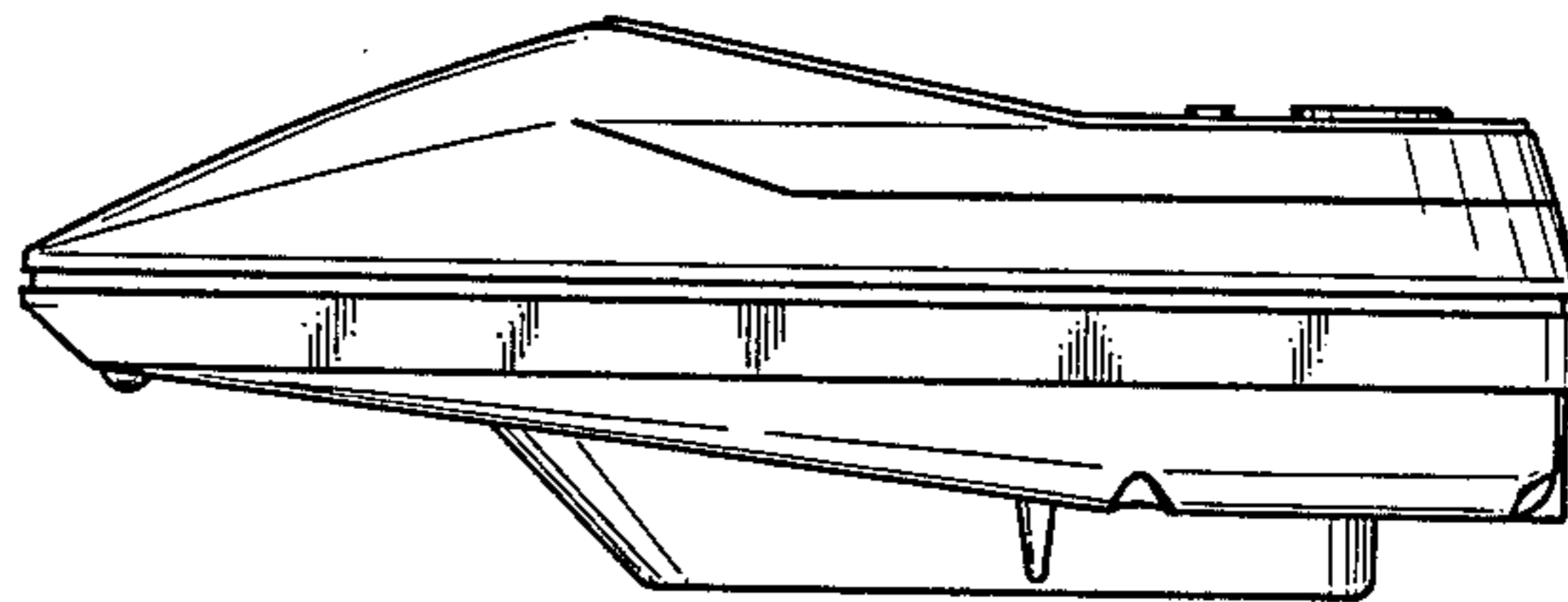


FIG. 5

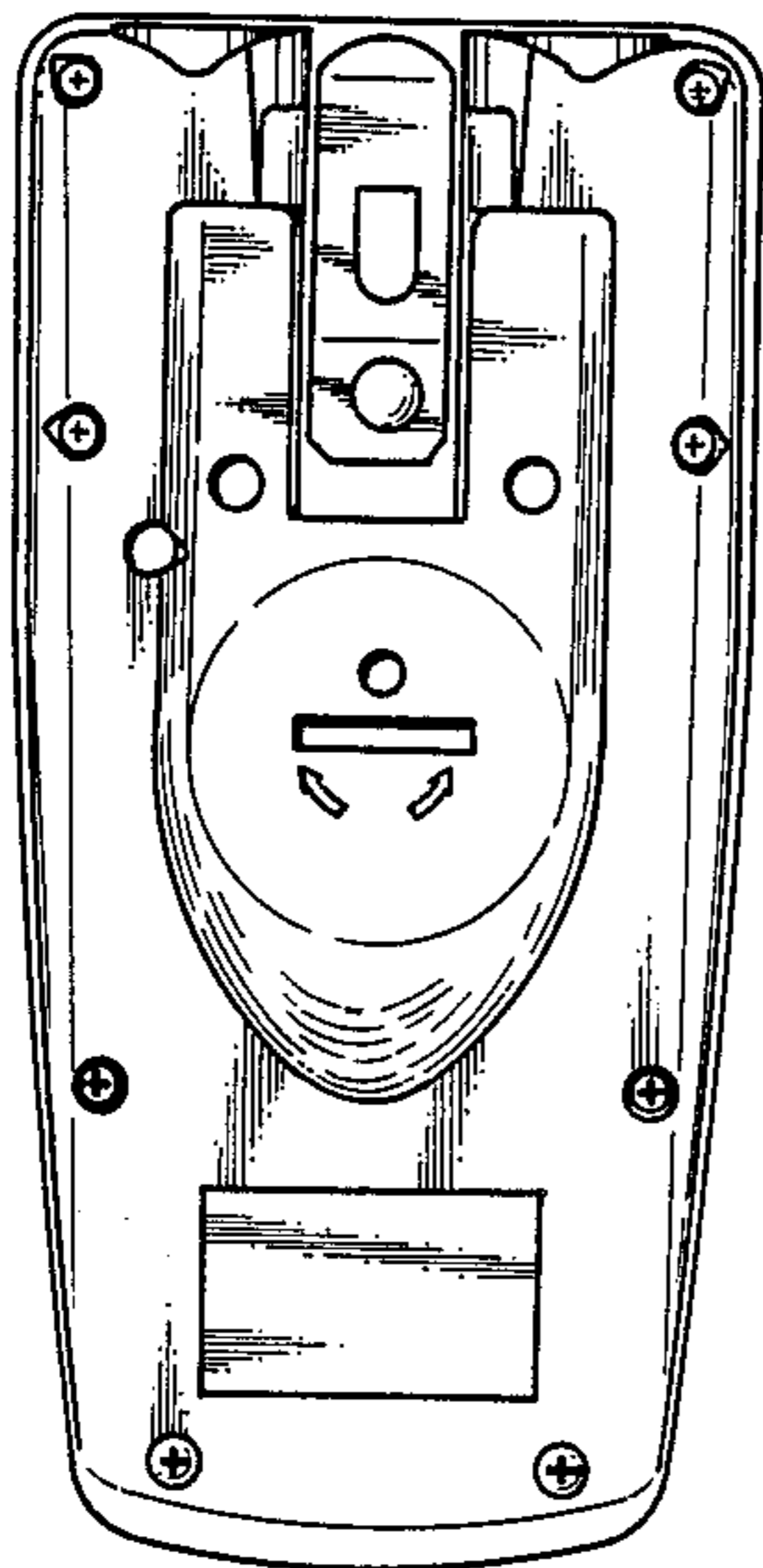


FIG. 3

