US00D352463S

United States Patent [19]

Kubo

[11] **Patent Number: Des. 352,463**

[45] **Date of Patent: ** Nov. 15, 1994**

[54] **COMBINED PORTABLE TIMEPIECE AND HEMADYNOMETER**

[75] Inventor: **Tatsuya Kubo**, Ome, Japan

[73] Assignee: **Casio Computer Co., Ltd.**, Tokyo, Japan

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

[21] Appl. No.: **1,603**

[22] Filed: **Nov. 17, 1992**

[52] **U.S. Cl.** **D10/31**; D10/15; D10/2; D24/165

[58] **Field of Search** 368/10, 11, 107–109; 128/668, 672; D10/1–40, 122–132; D24/165, 167, 169

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 263,740	4/1982	Rogers	D24/167
D. 303,771	10/1989	Chan	D10/15 X
D. 320,357	10/1991	Mizukami	D10/40 X
D. 320,944	10/1991	Wada	D10/15
D. 330,593	10/1992	Moro	D24/165
D. 333,272	2/1993	Peersmann	D10/15
4,262,842	4/1981	Grover	368/10 X
4,711,585	12/1987	Fresquez	368/109

Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Frishauf, Holtz, Goodman & Woodward

[57] **CLAIM**

The ornamental design for a combined portable timepiece and hemadyrometer, as shown and described.

DESCRIPTION

FIG. **1** is a front elevation view of a combined portable timepiece and hemodynometer showing my new design;
FIG. **2** is a right side elevation view thereof;
FIG. **3** is a left side elevation view thereof;
FIG. **4** is a top plan view thereof;
FIG. **5** is a bottom plan view thereof;
FIG. **6** is a rear elevation view thereof; and,
FIG. **7** is a perspective view thereof.

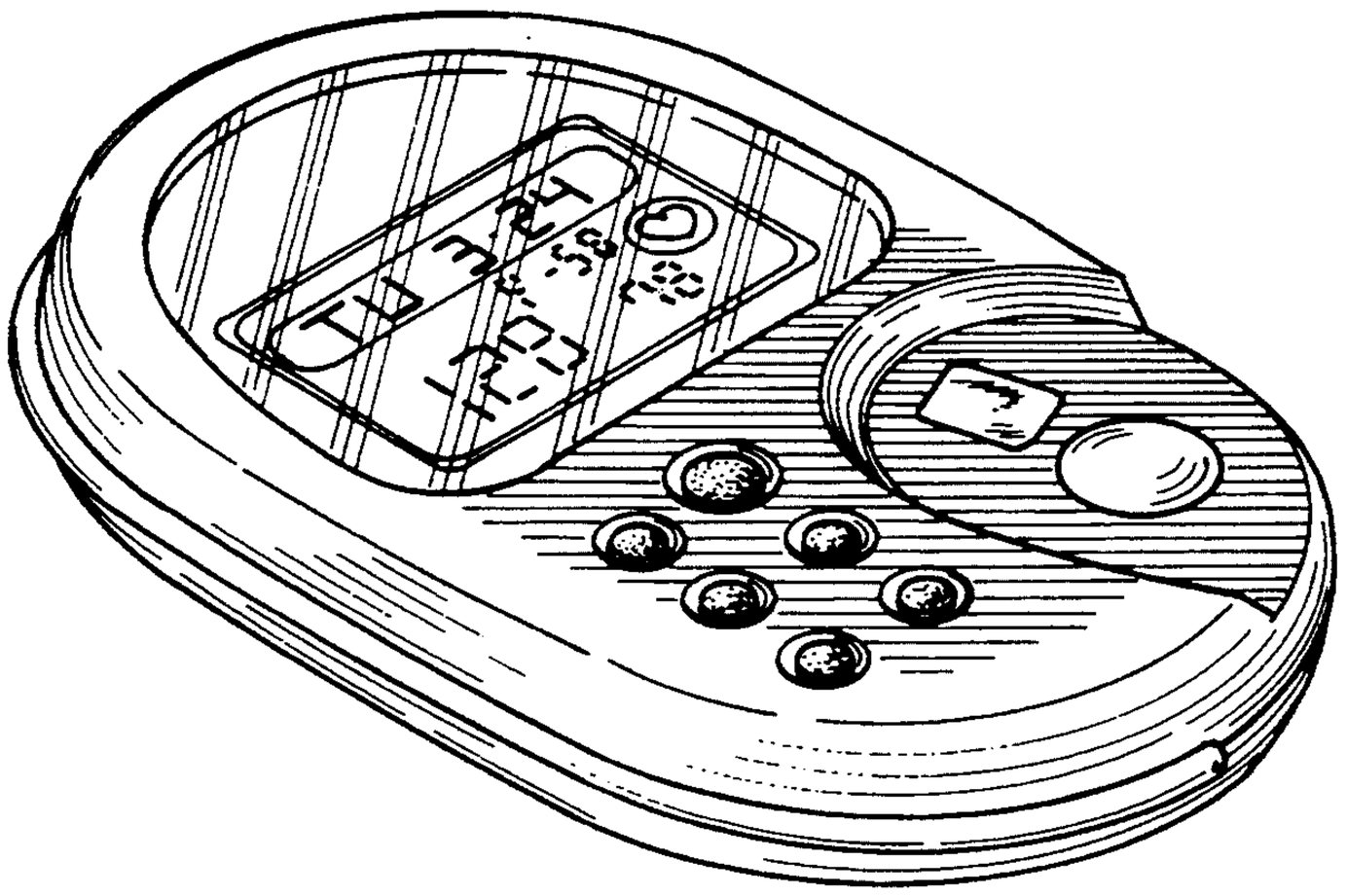

FIG.4

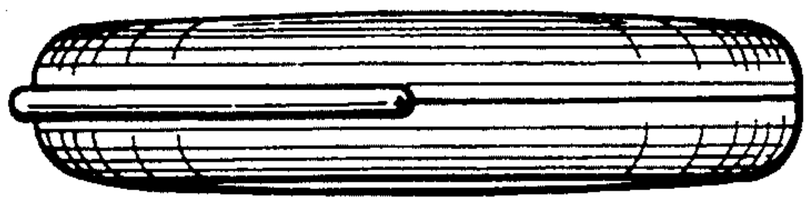

FIG.3

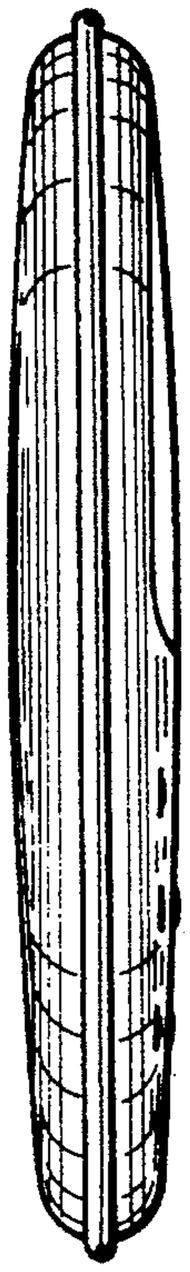

FIG.1

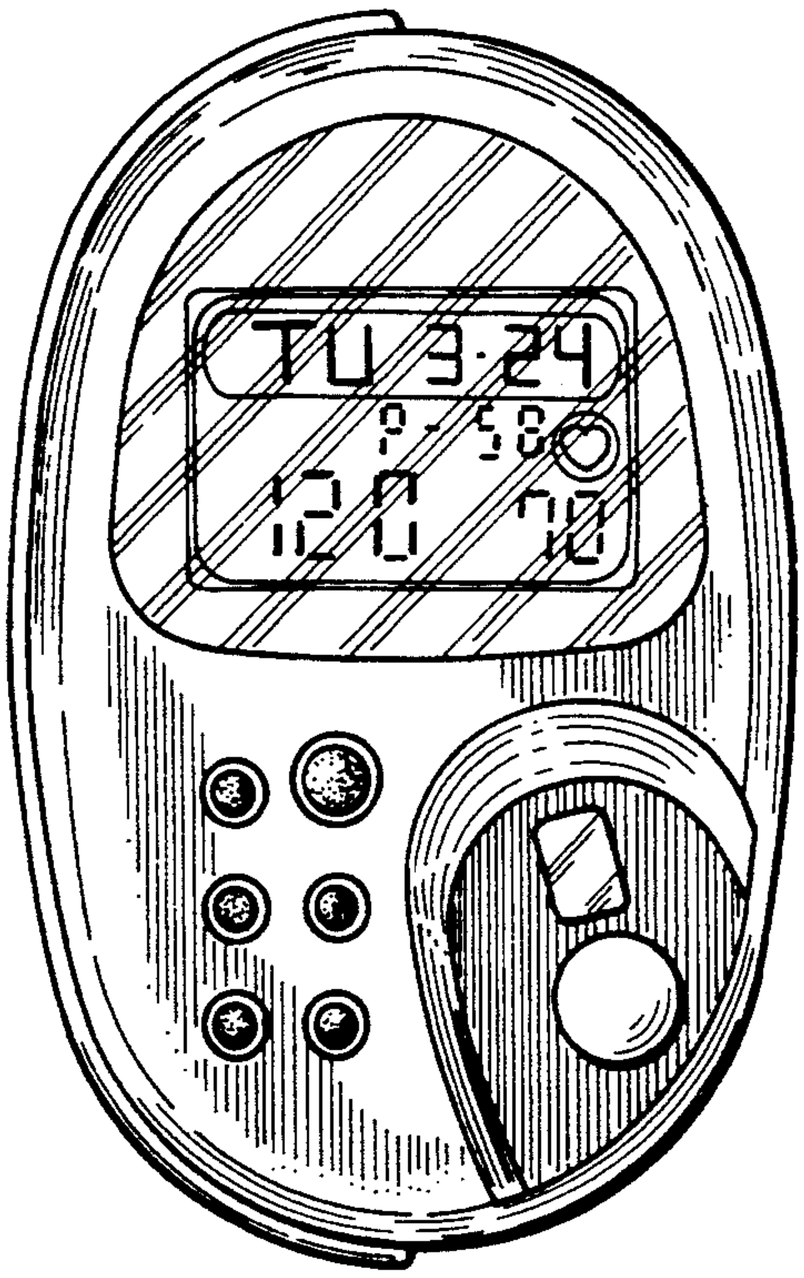

FIG.2

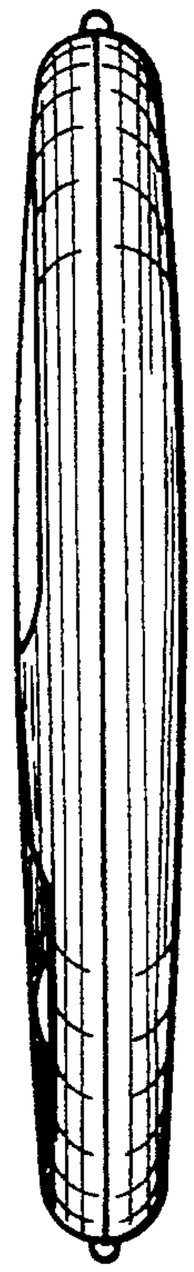

FIG.5

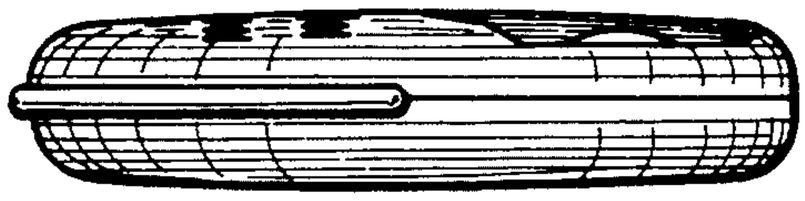

FIG.6

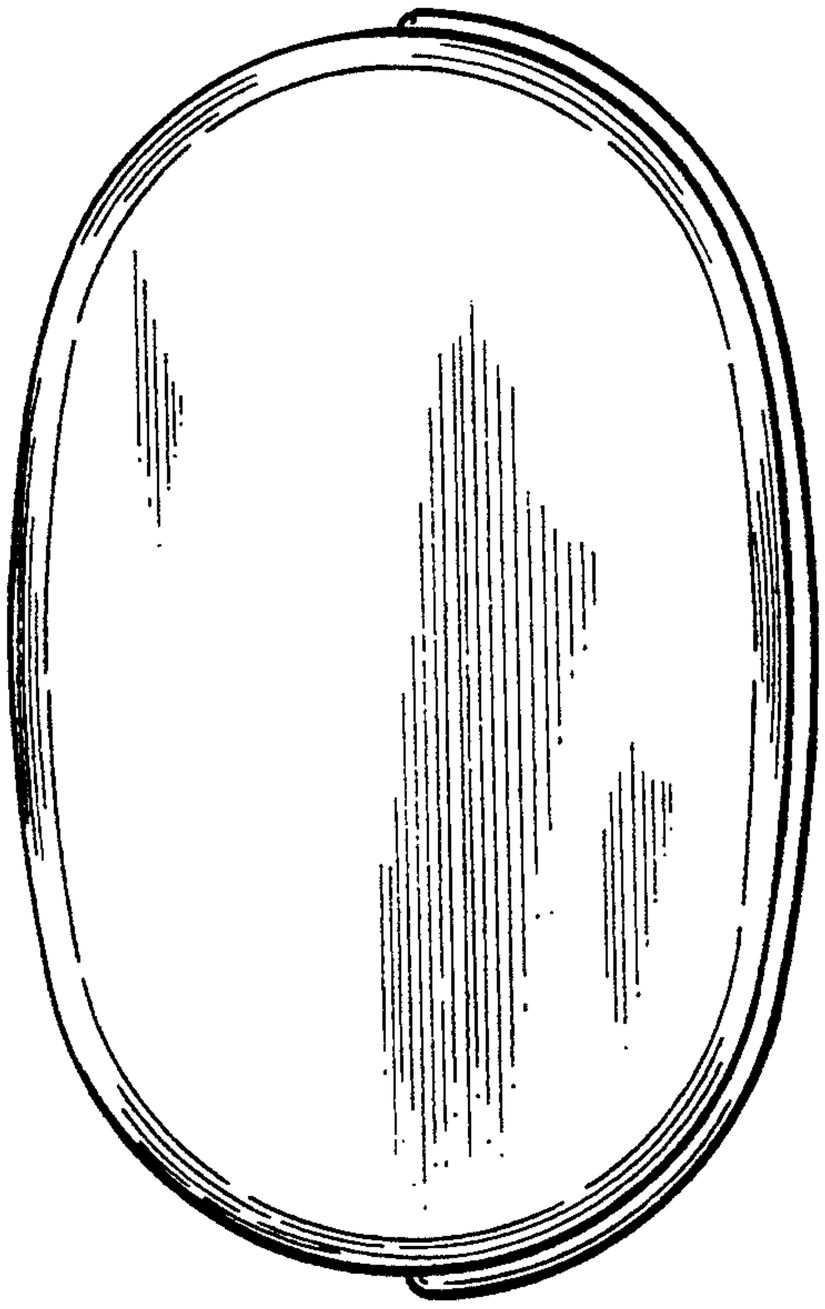

FIG.7