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(12) **United States Design Patent**
Chism

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(54) **WILDLIFE FEEDER TIMER**

FOREIGN PATENT DOCUMENTS

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DE 10155686 5/2003

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/207,977**

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www.petfooddirect.com—Describes a large size pet feeder with a digital timer which may be programmed for up to 8 feedings a day. The Autopetfeeder features a built-in battery backup and manual override switch. URL: http://www.petfooddirect.com/store/product_detail.asp?pf%5Fid=107140403%2D2000GL&dept%5Fid=26&brand%5Fid=432&Page=.

(51) **LOC (8) Cl.** **10-03**

(52) **U.S. Cl.** **D10/40**

(58) **Field of Classification Search** D10/40,
D10/41, 15, 30, 31, 97; D30/122; D18/2;
368/10, 97-123, 276-278, 316, 317; 307/141,
307/141.4; 119/51.11, 51.12, 51.13, 51.14,
119/51.15; 200/38 R, 38 D, 38 DA, 38 A,
200/38 F, 33 R

www.kittenkaboodle.com—Describes the same feeder above. http://www.kittenkaboodle.com/Merchant2/merchant.mvc?Screen=PROD&Store_Code=KK&Product_Code=2000GL&Category_Code=Dog_Feeders_Waterers.

See application file for complete search history.

www.sweenyfeeders.com—Describes programmable digital timers for feeders. The timers feature digital displays and push buttons for programming up to 24 feed times a day. The device also features a battery level indicator. http://www.sweenyfeeders.com/cgi-bin/sf/prod_timers.html?roid=253.

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Primary Examiner—Lucy Lieberman
(74) *Attorney, Agent, or Firm*—Wood, Ngo & Eisenberg PLLC

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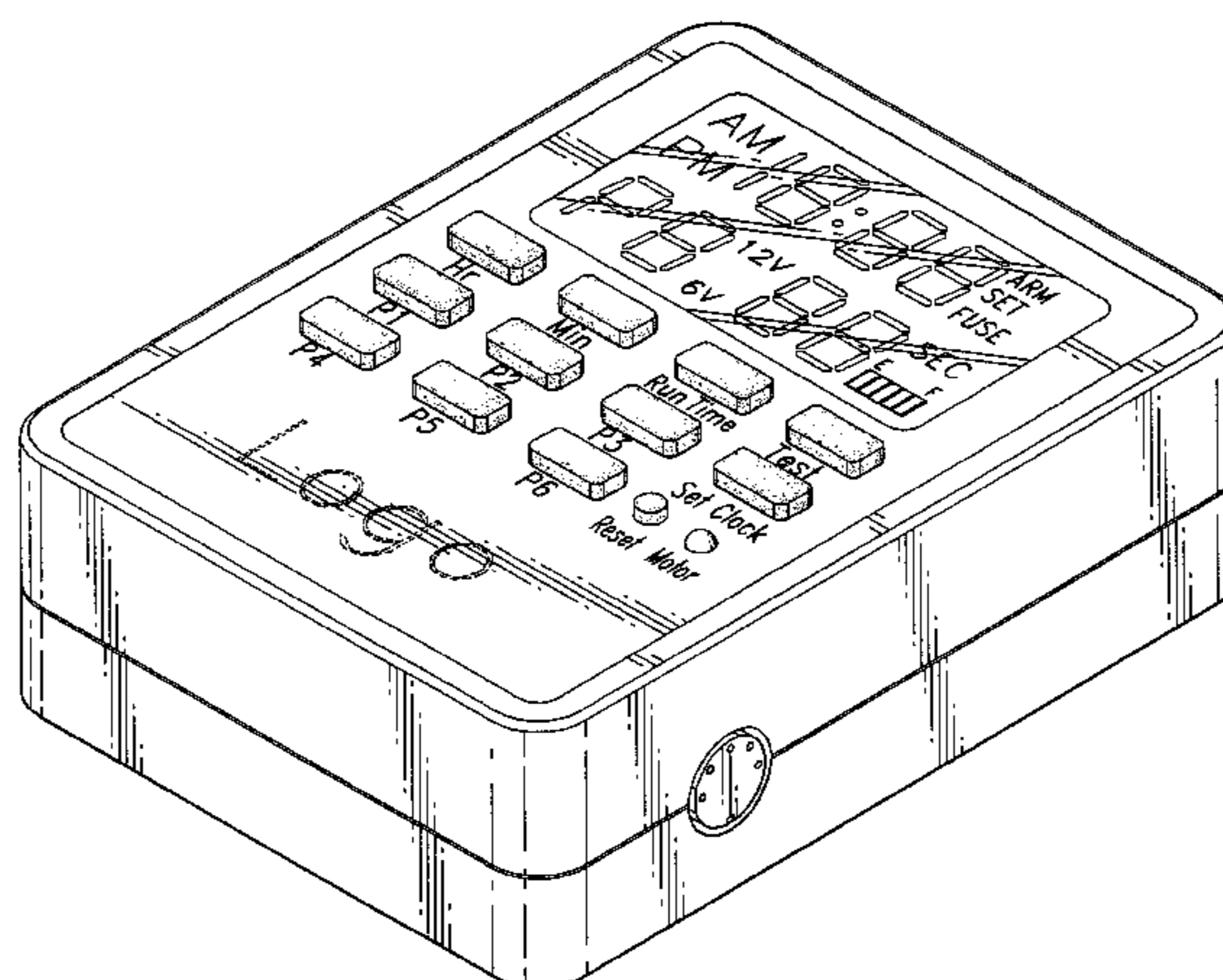
(57) **CLAIM**

The ornamental design for a wildlife feeder timer, as shown and described.

DESCRIPTION

FIG. 1 is a front, side and bottom perspective view of a wildlife feeder timer showing my new design; FIG. 2 is a front view of the wildlife feeder timer of FIG. 1; FIG. 3 is a side view of the wildlife feeder timer of FIG. 1; and, FIG. 4 is a further side view of the wildlife feeder timer of FIG. 1. The broken lines showing indicia in FIGS. 1 and 2 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



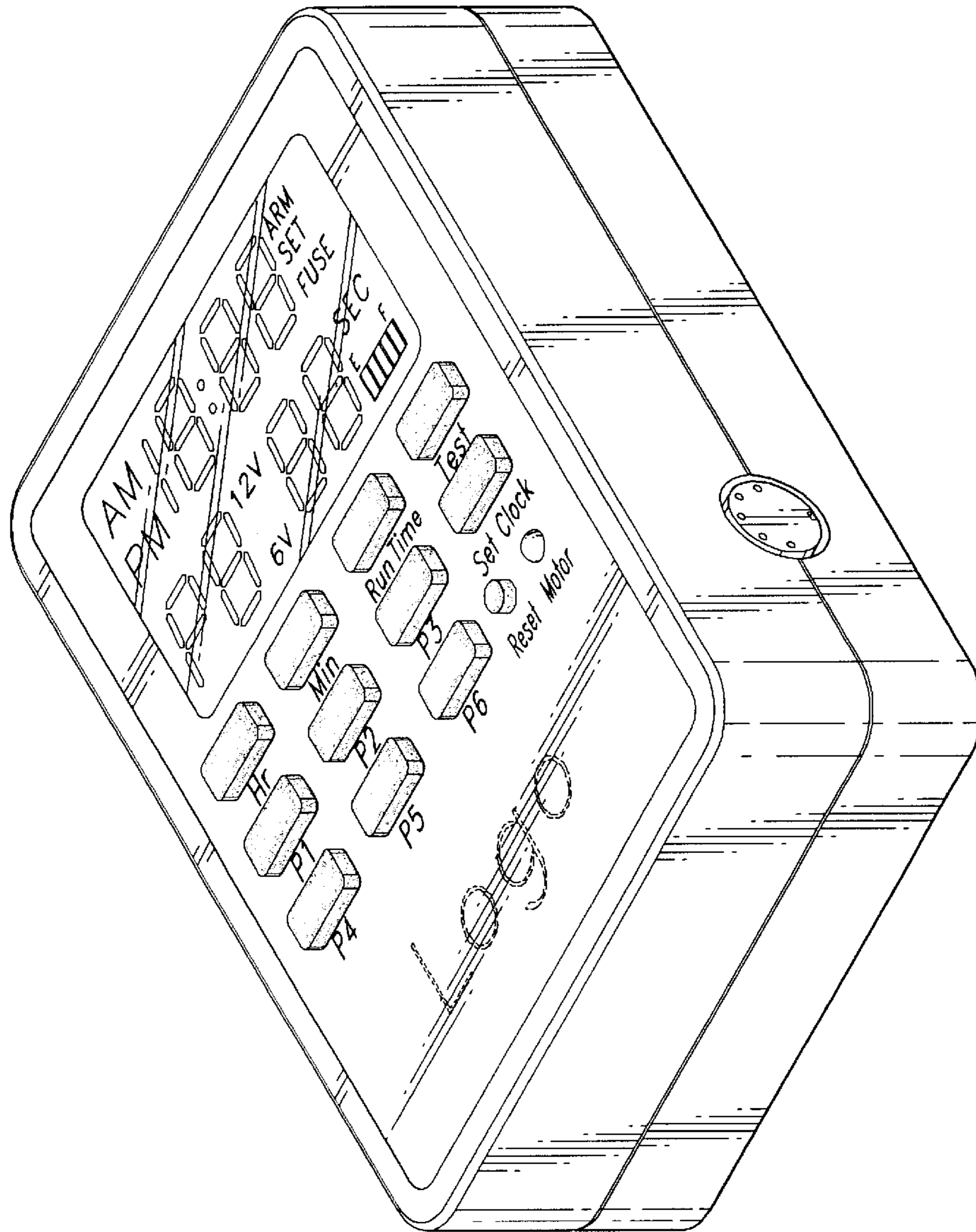


Fig. 1

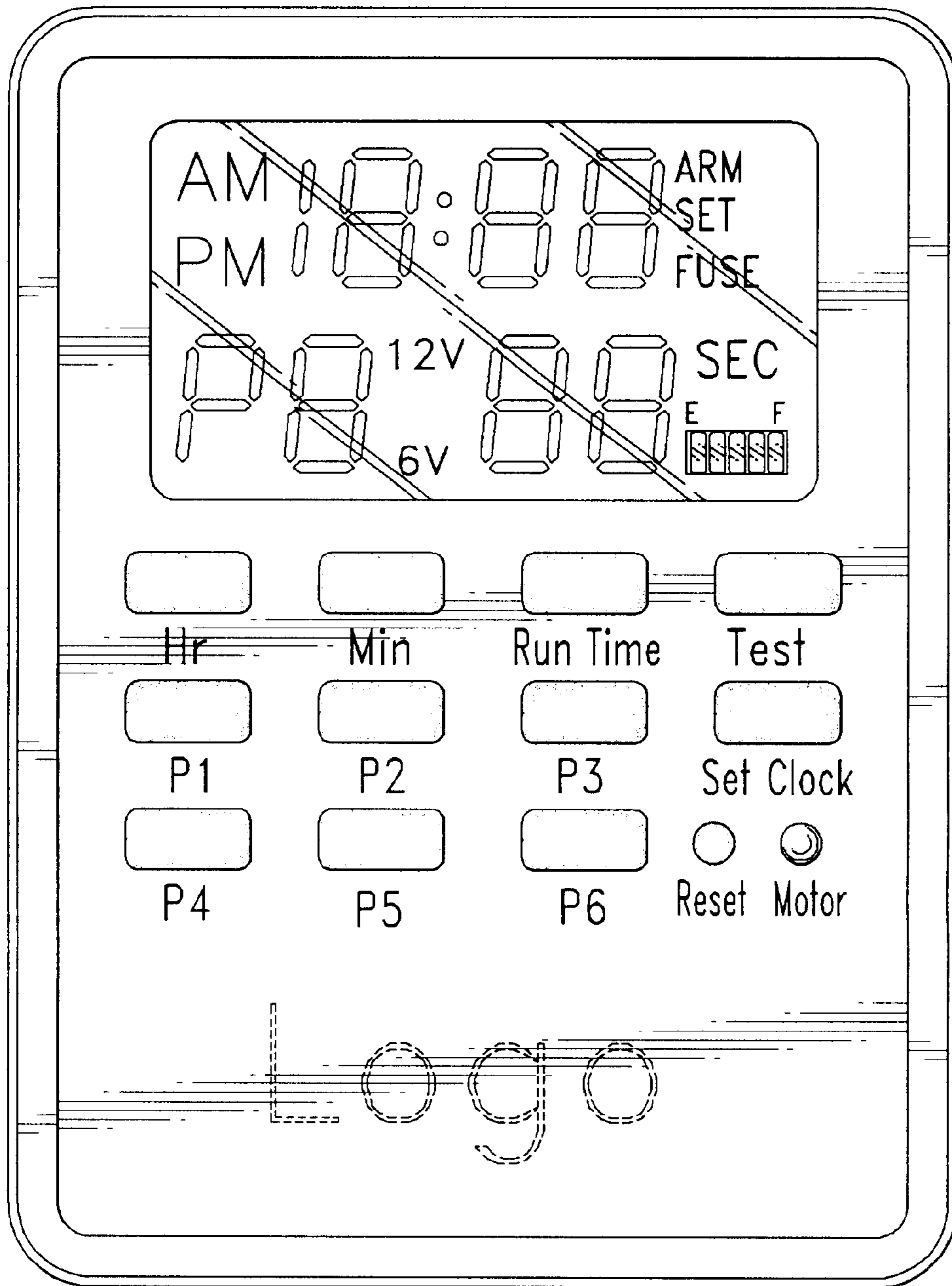


Fig. 2

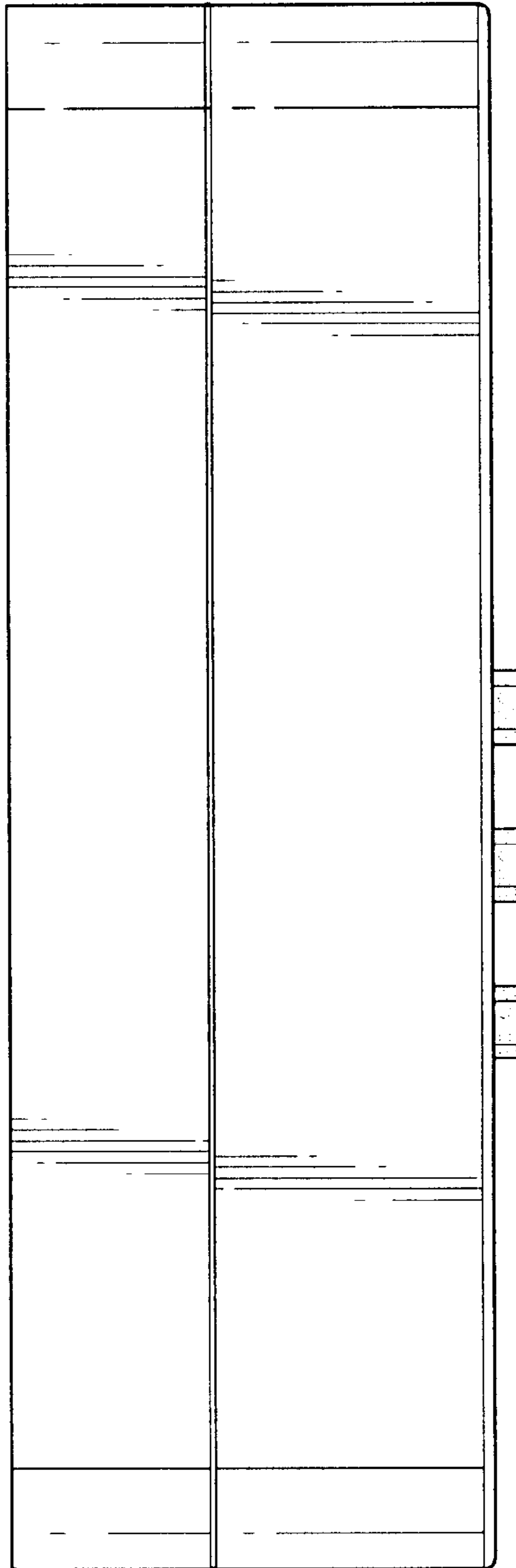


Fig. 3

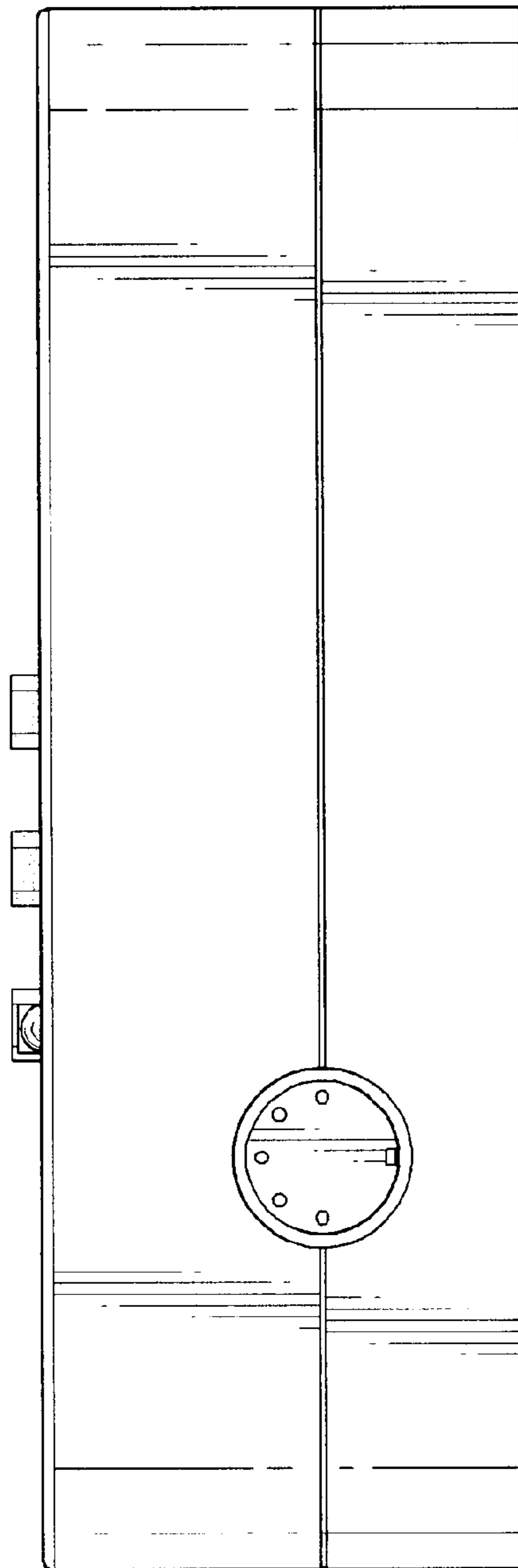


Fig. 4