

- [54] DIGITAL CONTROLLER FOR MACHINE TOOLS
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- [73] Assignee: Hurco Manufacturing Company, Inc.
- [**] Term: 14 Years
- [21] Appl. No.: 555,453
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- [52] U.S. Cl. D15/138
- [58] Field of Search D26/13 R, 13 C, 5 R, D26/5 C; 72/7, 8, 21, 22, 36, 217, 219, 441, 446, 448, 461, DIG. 21

D. 233,433 10/1974 Lee D26/13 C

OTHER PUBLICATIONS

Flyer for N/C Control for Press Brake - CP2A by Cybellec Electronique SA of Lausanne Switzerland.

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[57] CLAIM

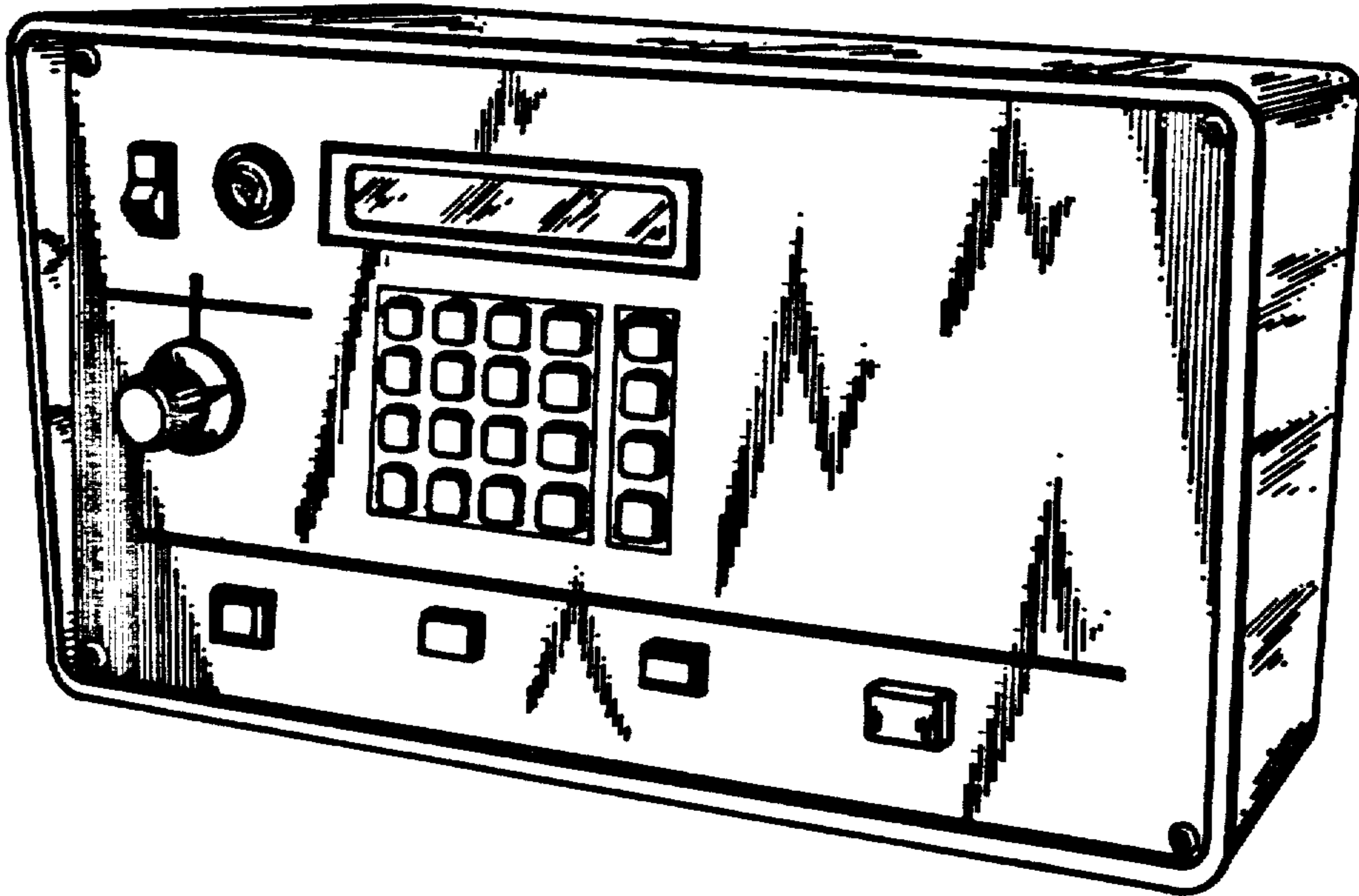
The ornamental design for digital controller for machine tools, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a digital controller for machine tools, showing our new design.
FIG. 2 is a left side elevational view thereof.
FIG. 3 is a front elevational view thereof.
FIG. 4 is a right side elevational view thereof, with a portion of the right side panel shown broken away.
FIG. 5 is a bottom plan view thereof.
FIG. 6 is a rear elevational view thereof.
FIG. 7 is a front perspective view thereof.

[56] References Cited
U.S. PATENT DOCUMENTS

3,777,527	12/1973	Lohman	72/36
3,824,822	4/1975	Richardson	72/36
3,874,205	12/1969	Roch et al.	72/8
D. 186,075	9/1959	Ford	D26/13 C
D. 214,908	8/1969	Donovan	D26/5 R
D. 216,198	12/1969	Storch	D26/13 C



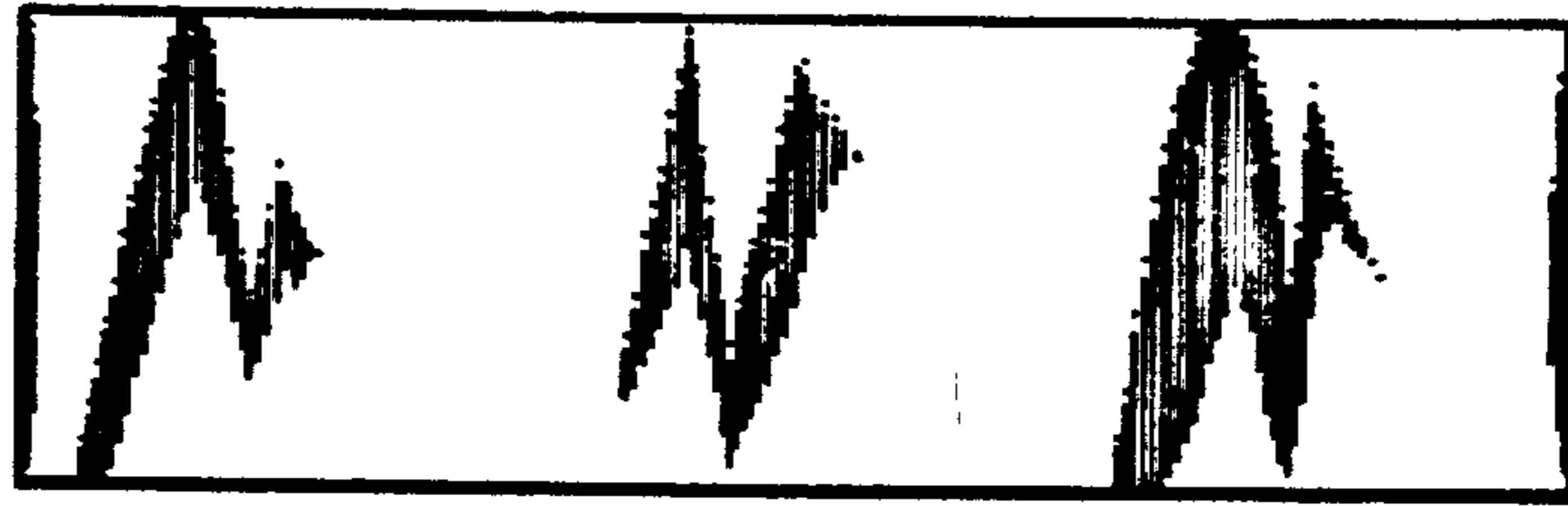


Fig.1



Fig.2

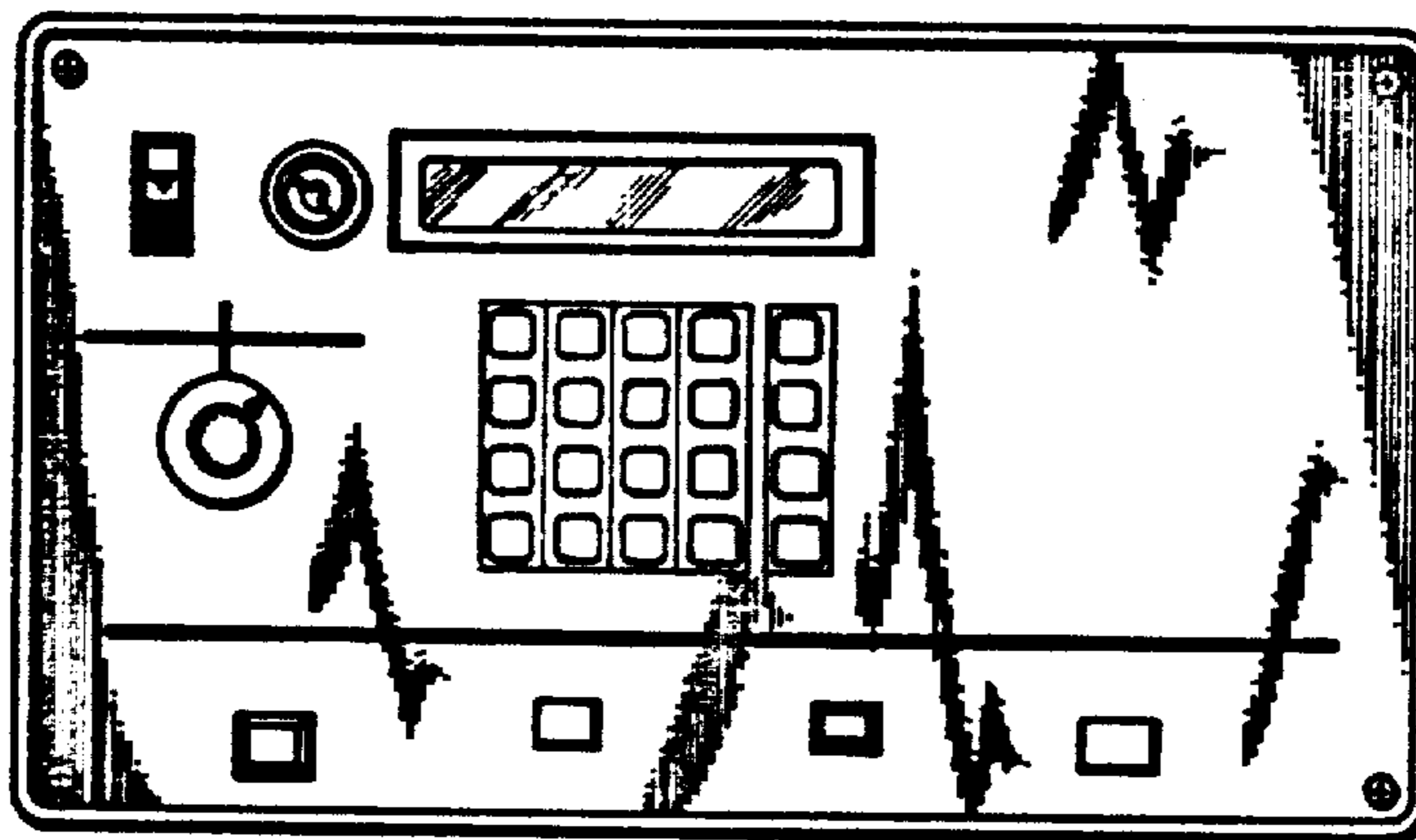


Fig.3



Fig.4

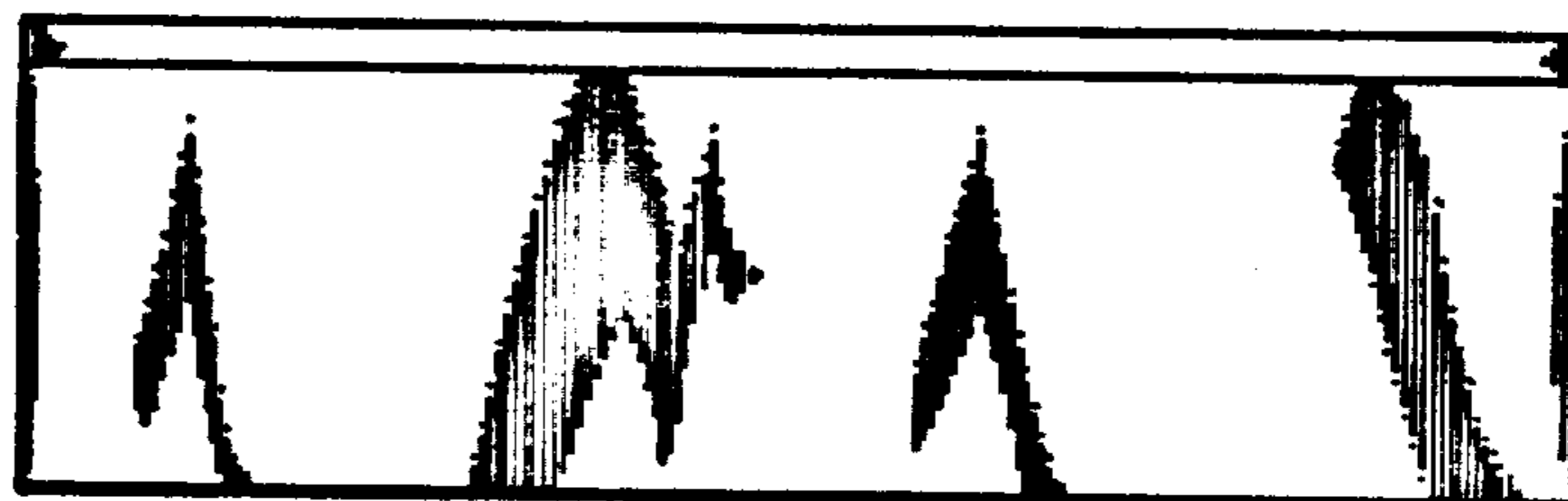


Fig.5



Fig.6

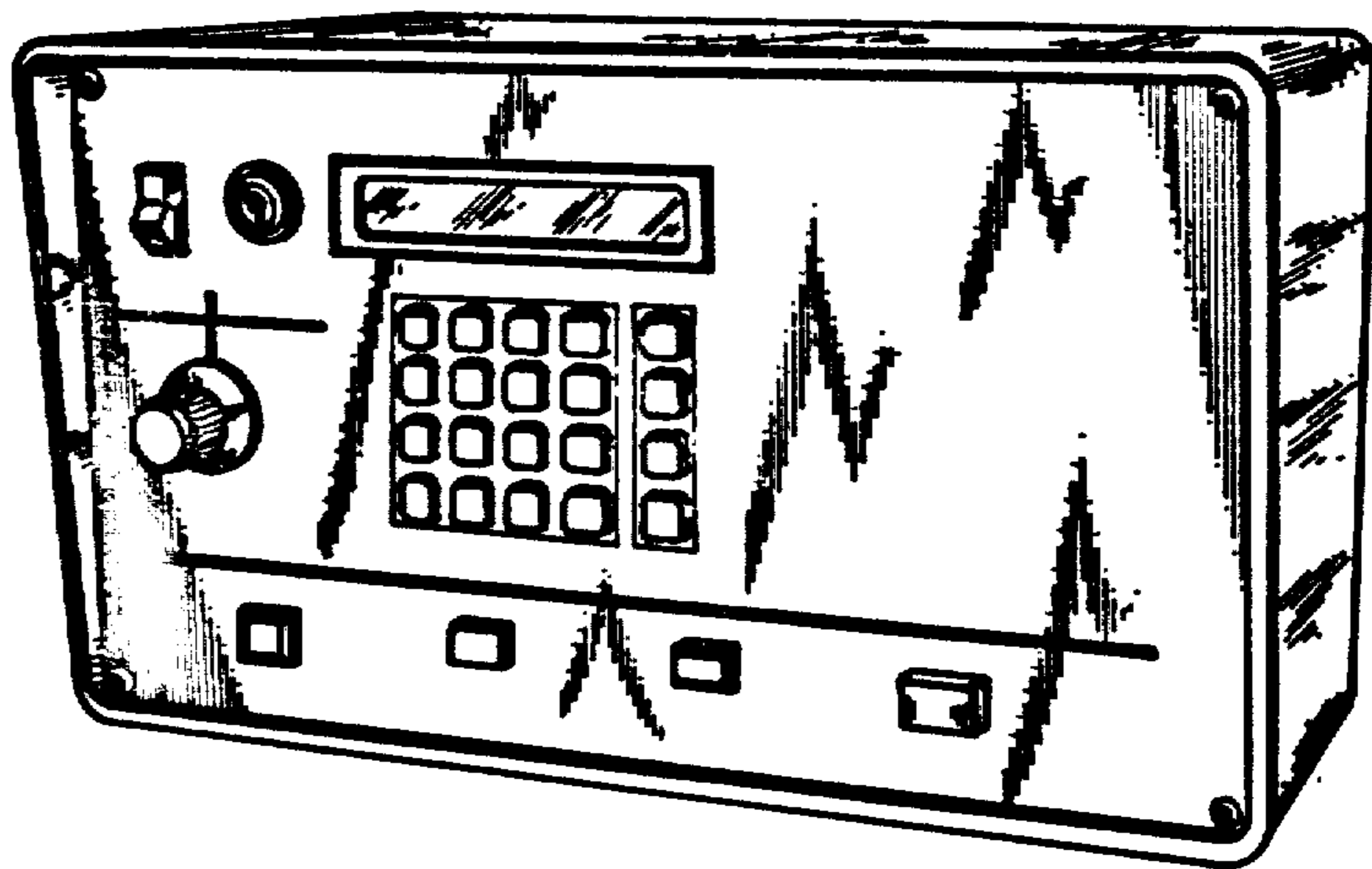


Fig. 7