

[54] ECG TAPE  
PLAYBACK/RECORDER/MONITOR/A-  
NALYZER SYSTEM

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

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[52] U.S. Cl. .... **D24/8; D24/17;**  
128/710; 128/711; 128/712; 346/33 ME

[58] Field of Search .... **D24/8, 17; 128/710,**  
128/711, 712; 346/33 ME

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 244,155	4/1977	Smith et al. ....	128/710
D. 253,609	12/1979	Smith et al. ....	D24/8
D. 253,610	12/1979	Smith et al. ....	D24/8
2,712,975	7/1955	Golseth et al. ....	346/33 ME
3,335,716	8/1967	Alt et al. ....	346/33 ME

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[57] **CLAIM**

The ornamental design for an ECG tape playback/recorder/monitor/analyzer system, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of an ECG tape playback/recorder/monitor/analyzer system showing the new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

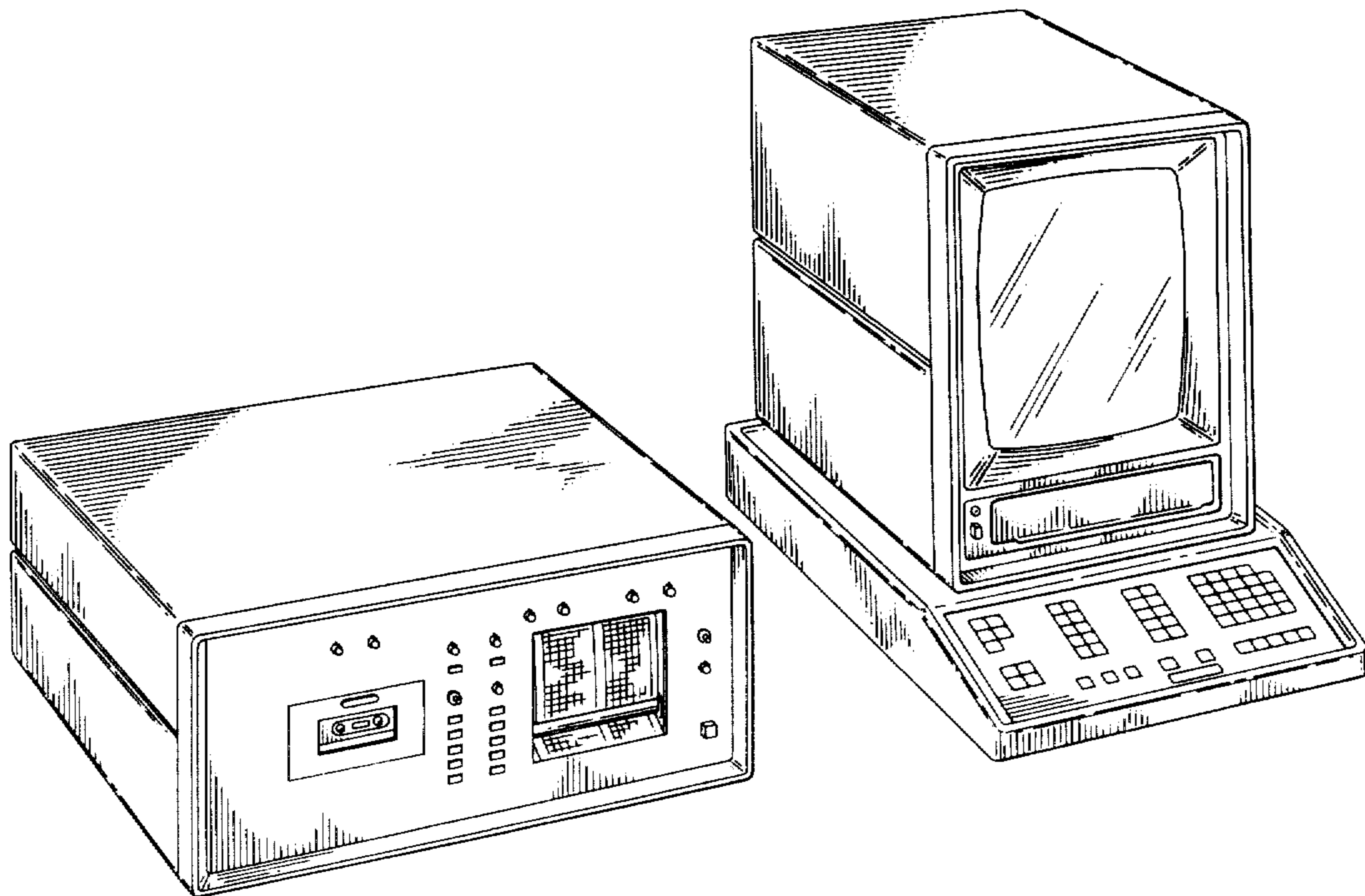
FIG. 5 is a right side elevational view of the monitor/analyzer portions of the system, the opposite side thereof being identical;

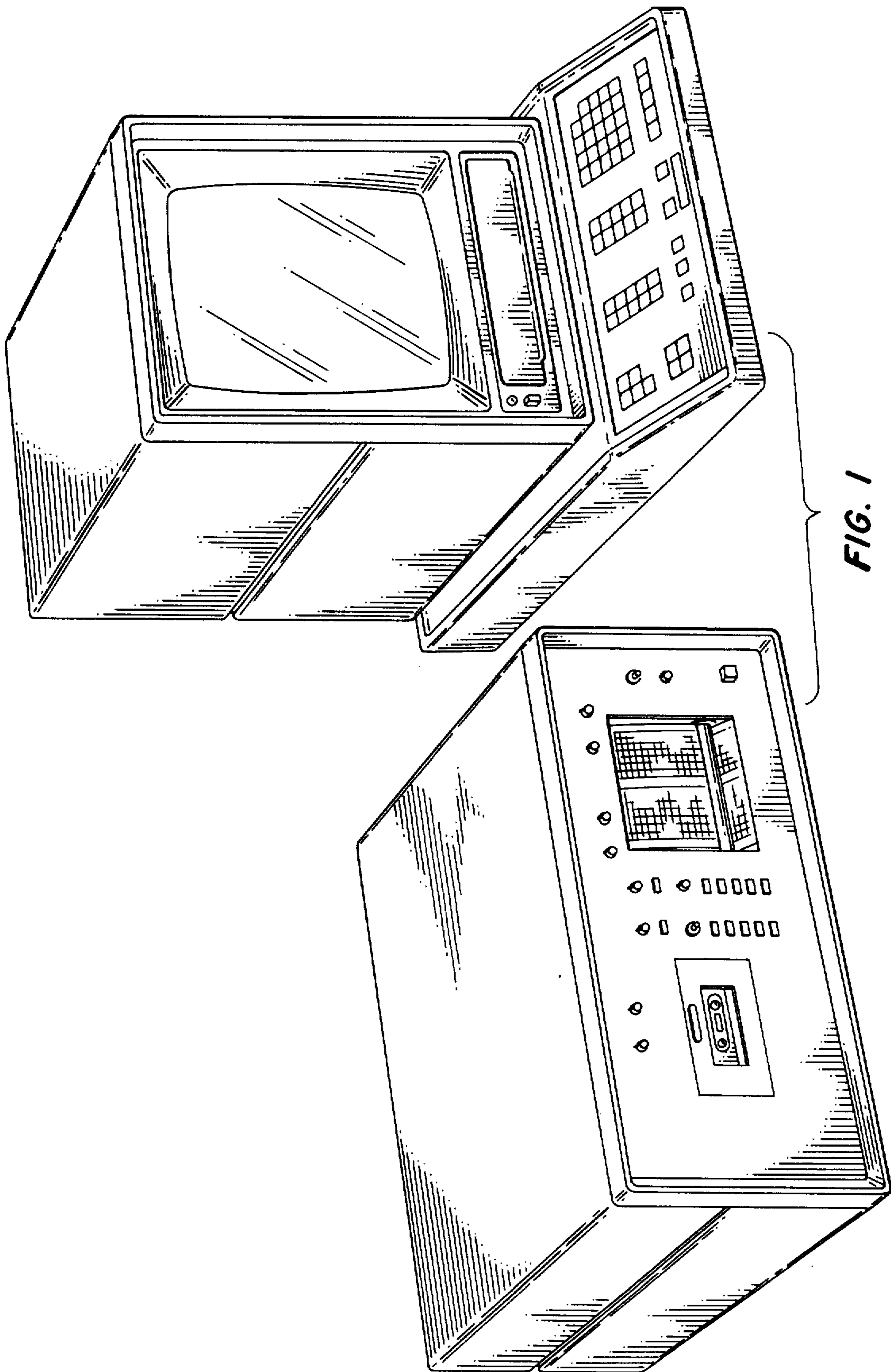
FIG. 6 is a left side elevational view of the tape playback/recorder portion of the system, the opposite side thereof being identical;

FIG. 7 is a top plan view of the analyzer control portion of the system; and

FIG. 8 is a bottom plan view of the monitor portion of the system which rests upon the top of the analyzer control portion of the system, the undersides of the tape playback/recorder portion and the analyzer control portion each being similarly unornamented except for four similar circular support feet near the respective corners thereof.

Parts of the device have been shown separately in FIGS. 5, 6, 7 and 8 for clarity and ease of illustration.





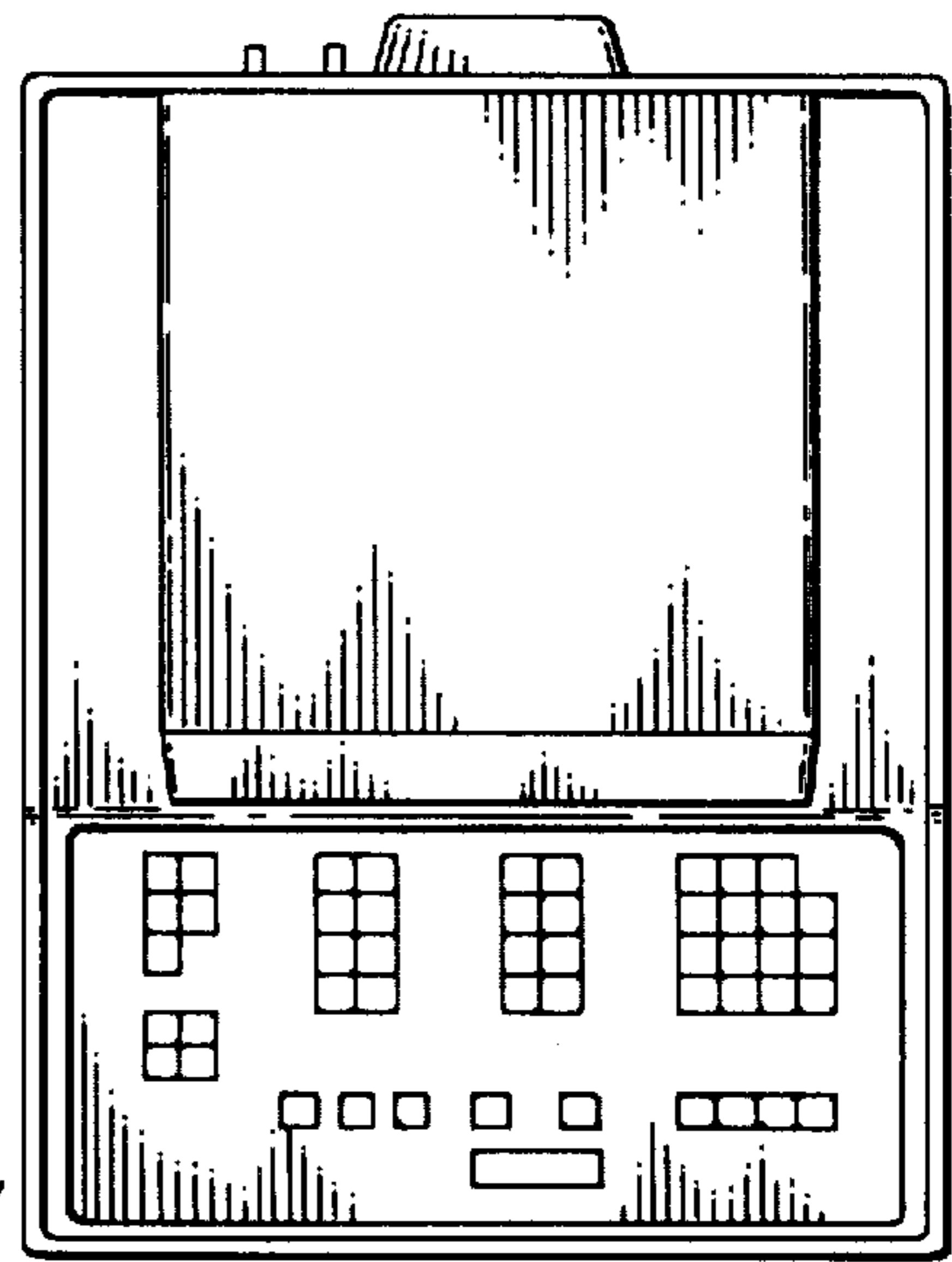
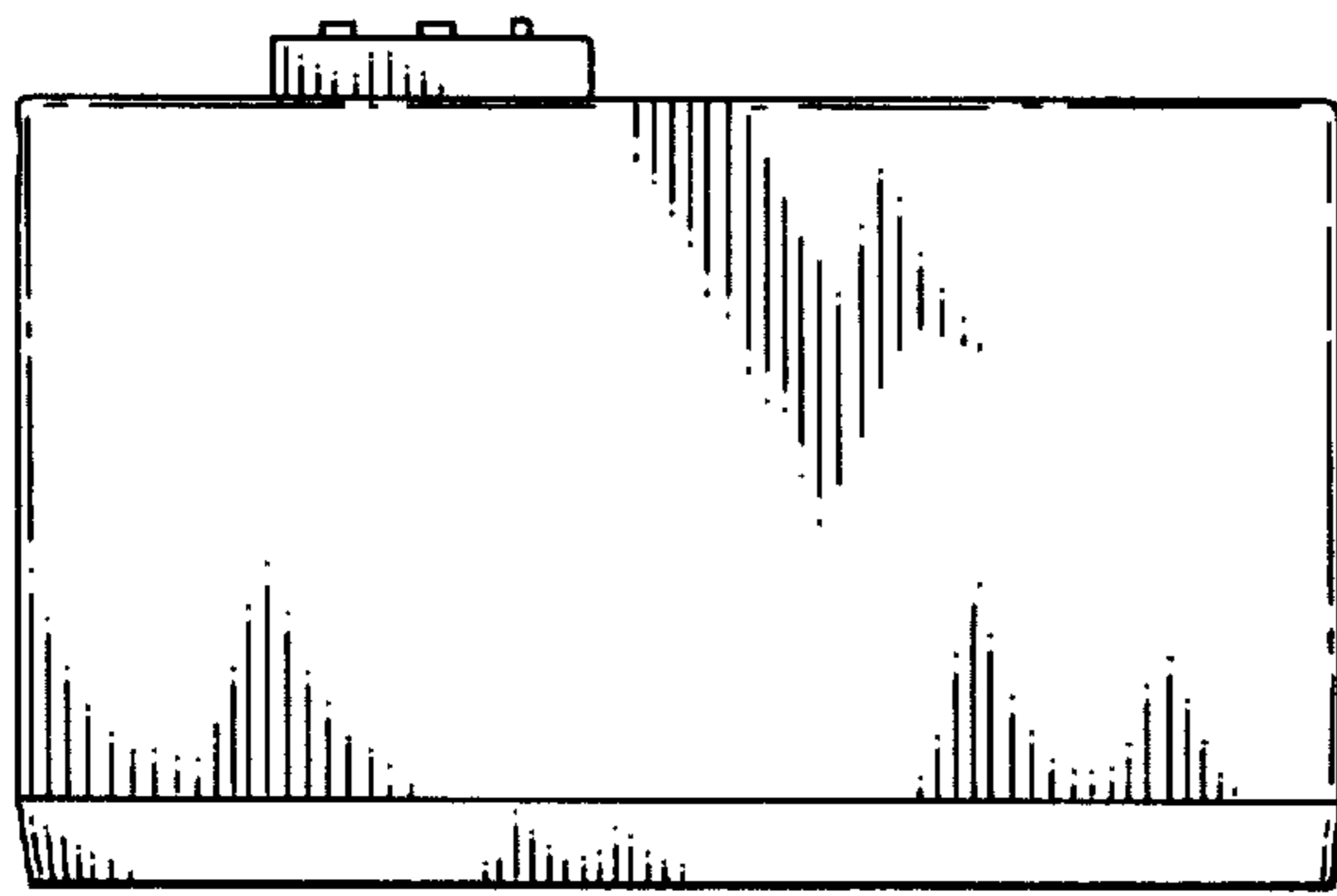


FIG. 2

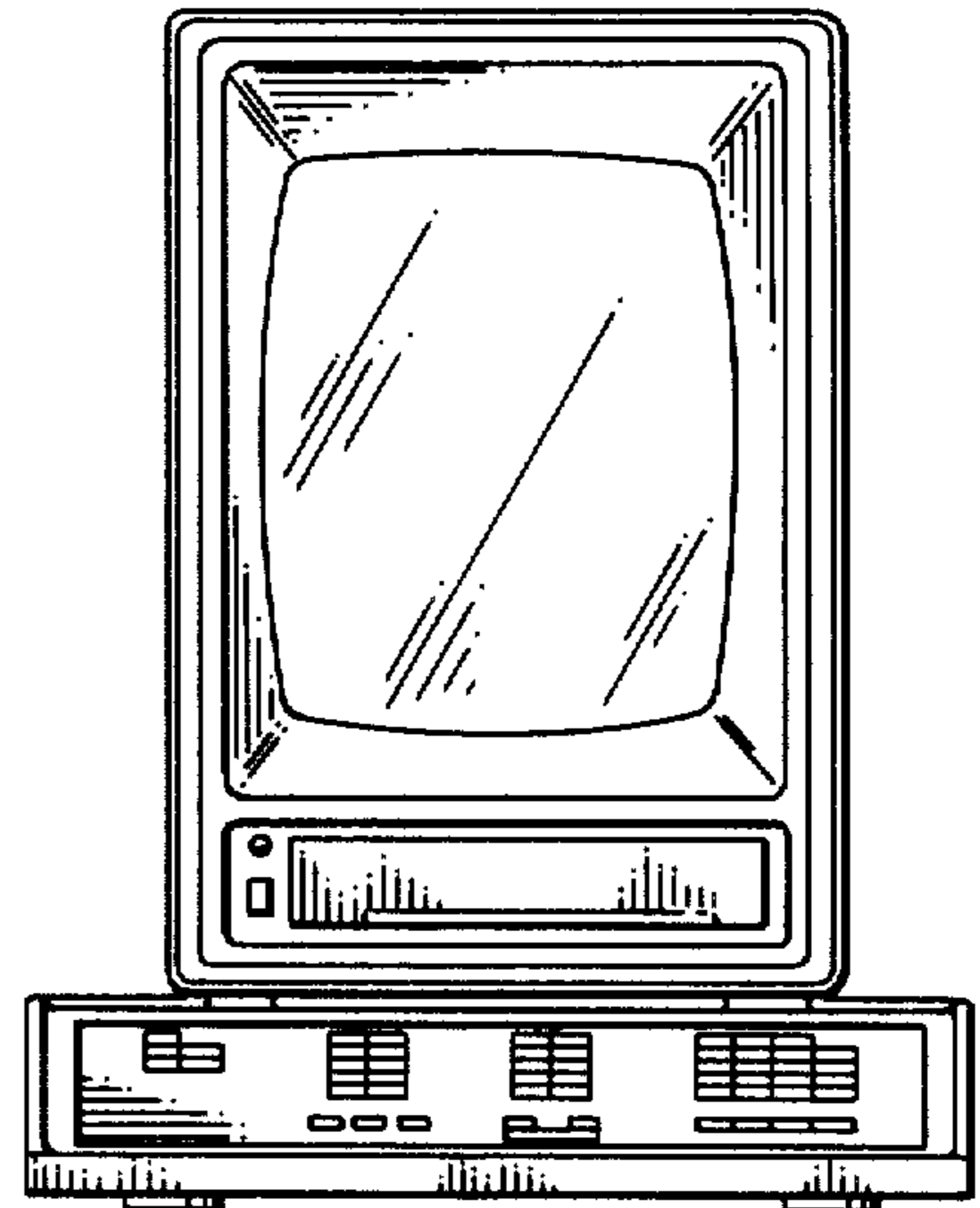
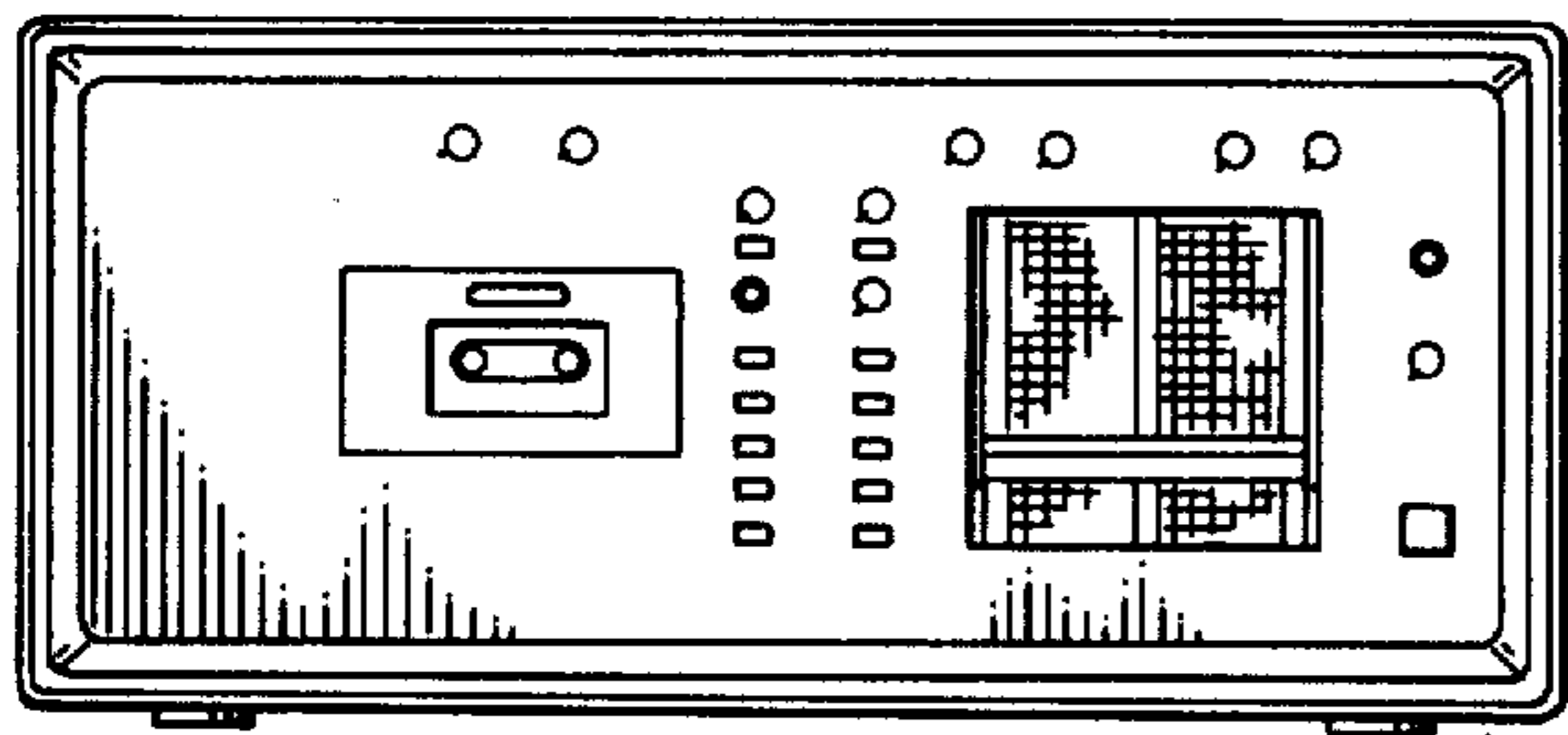


FIG. 3

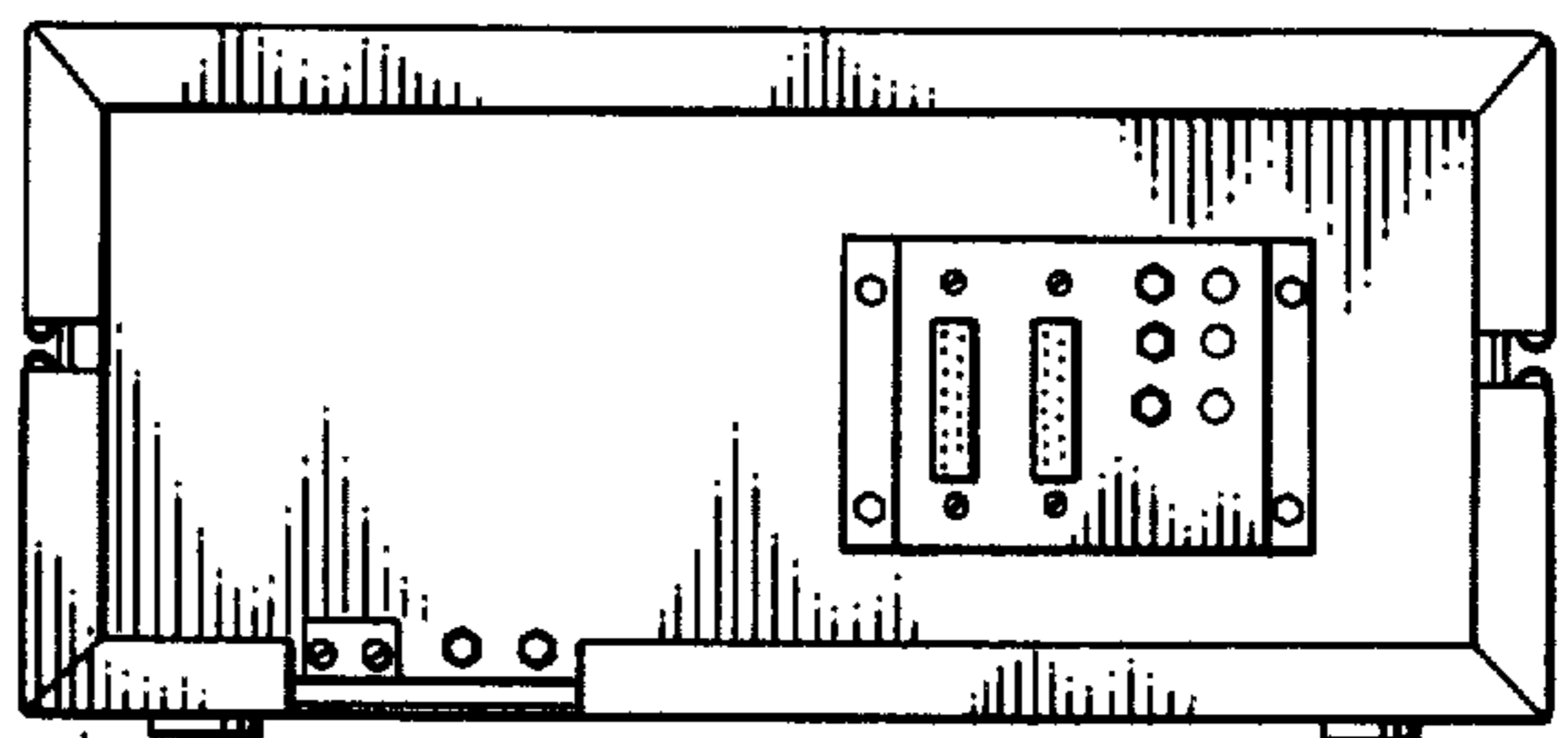
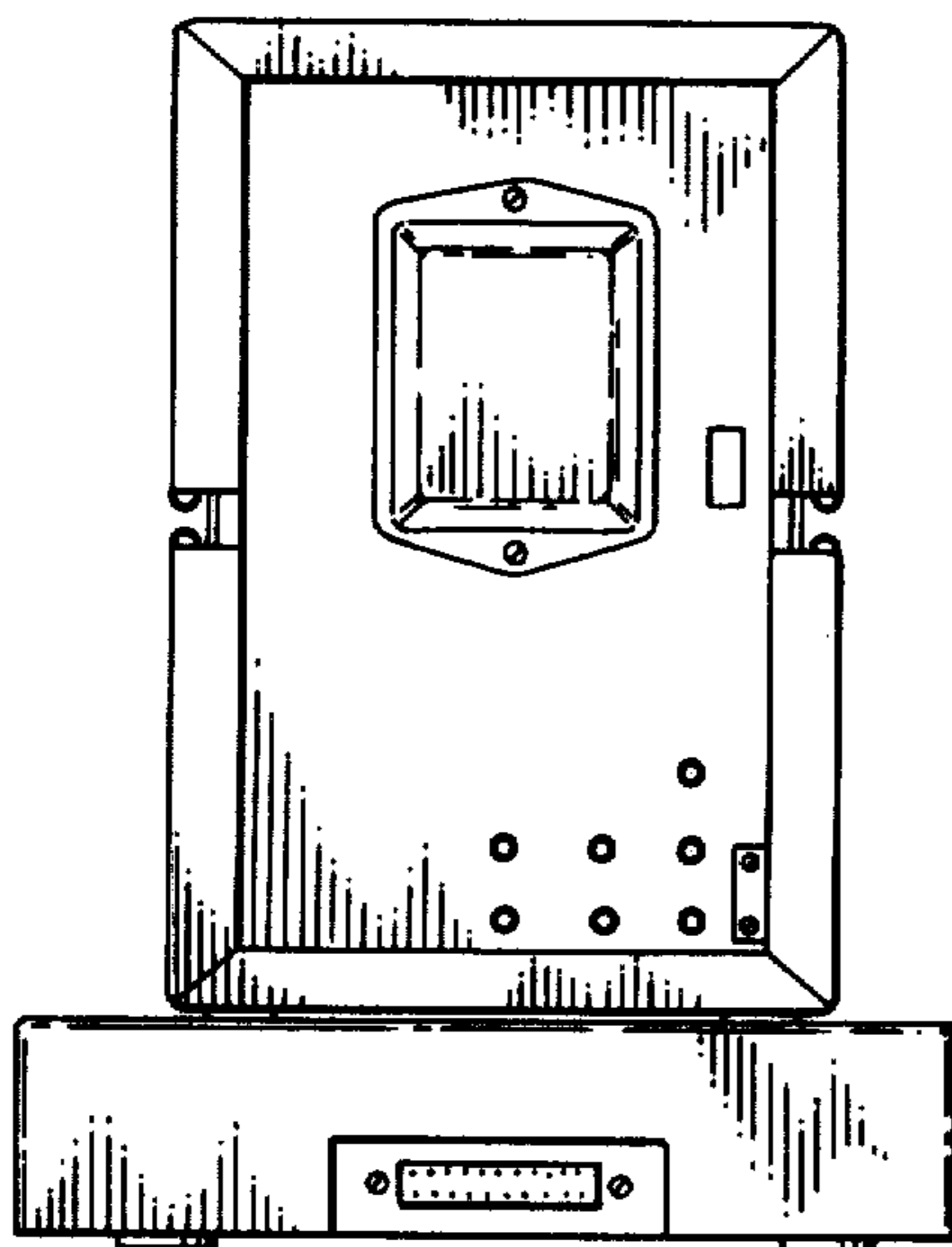
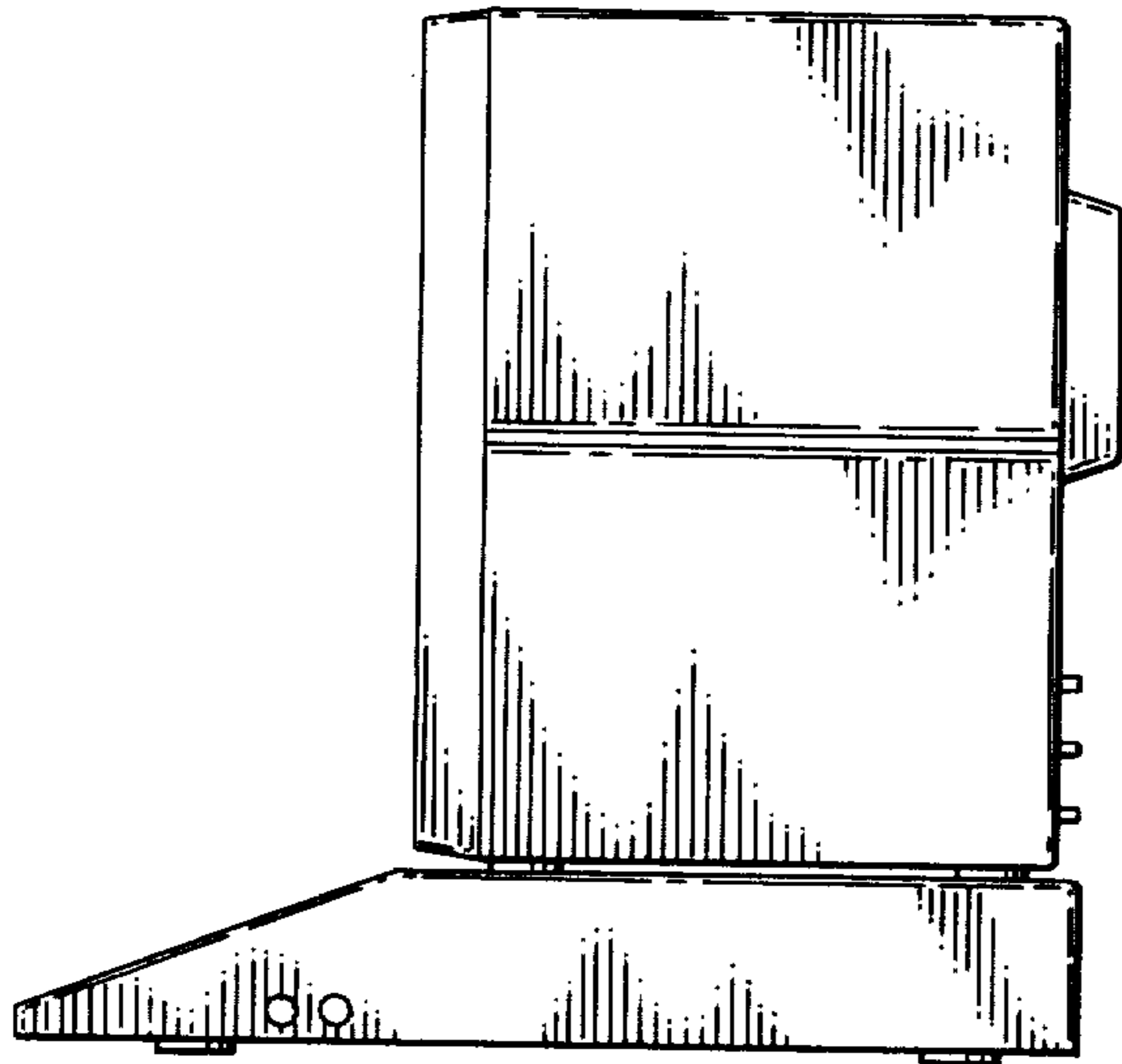
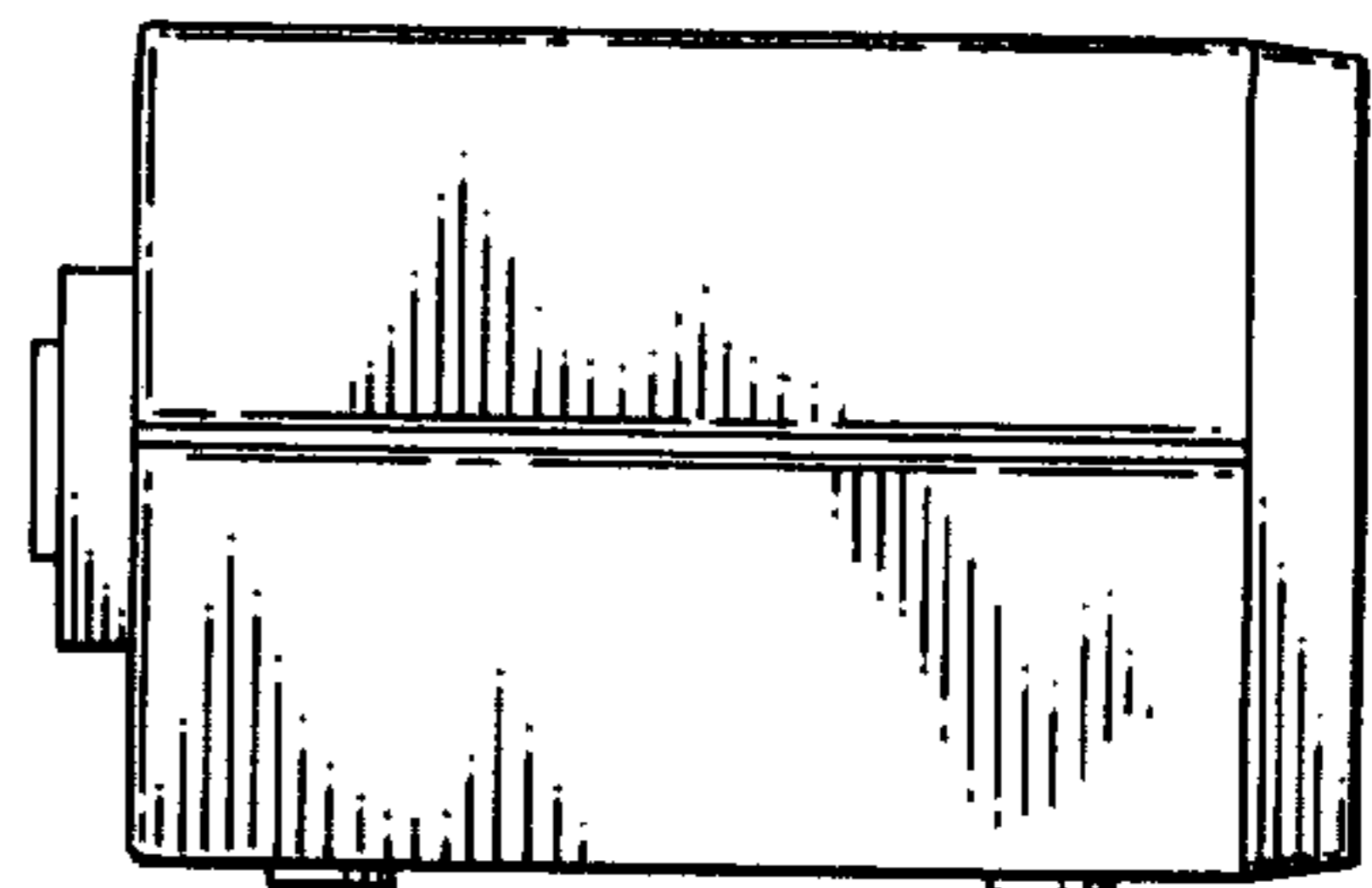


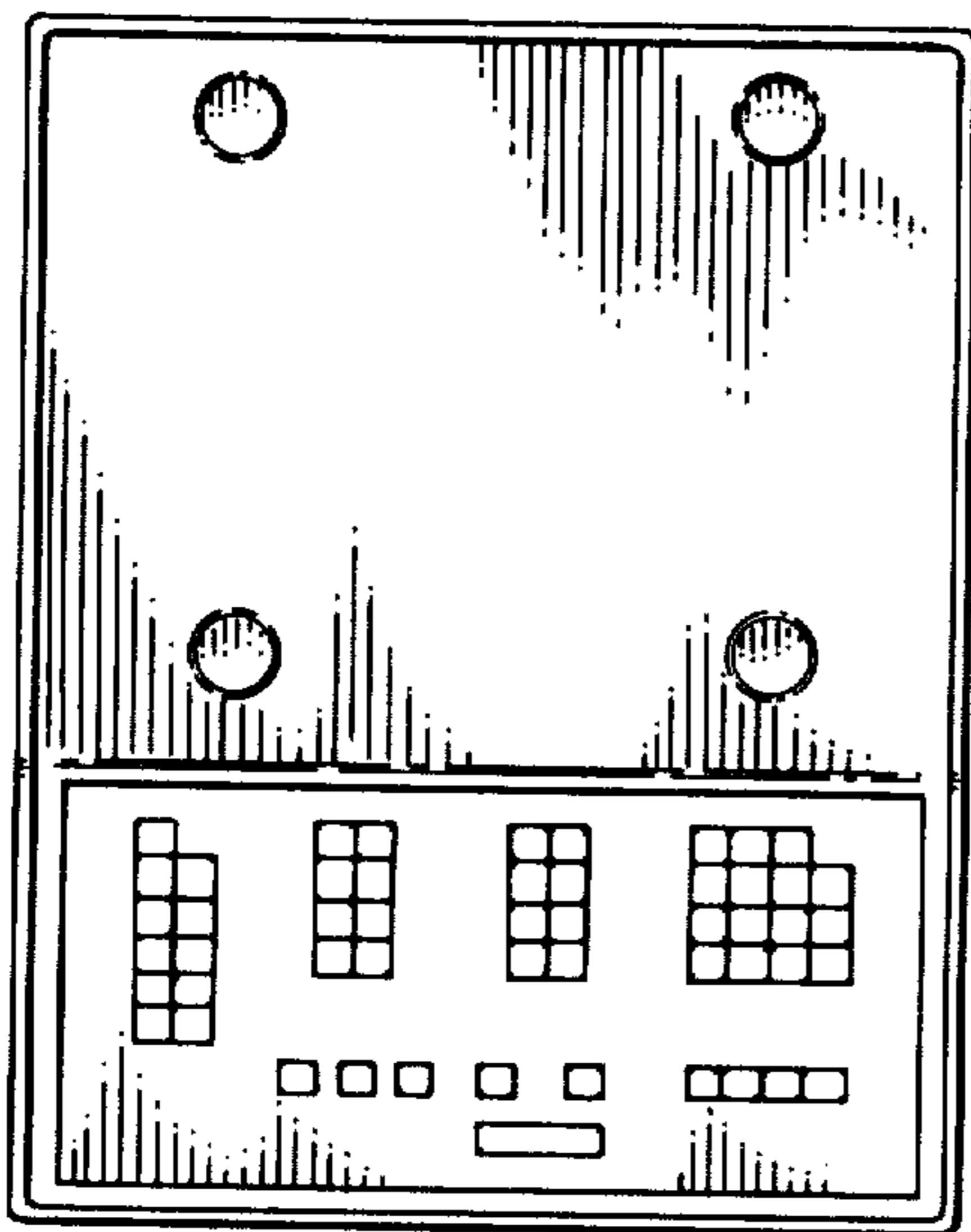
FIG. 4



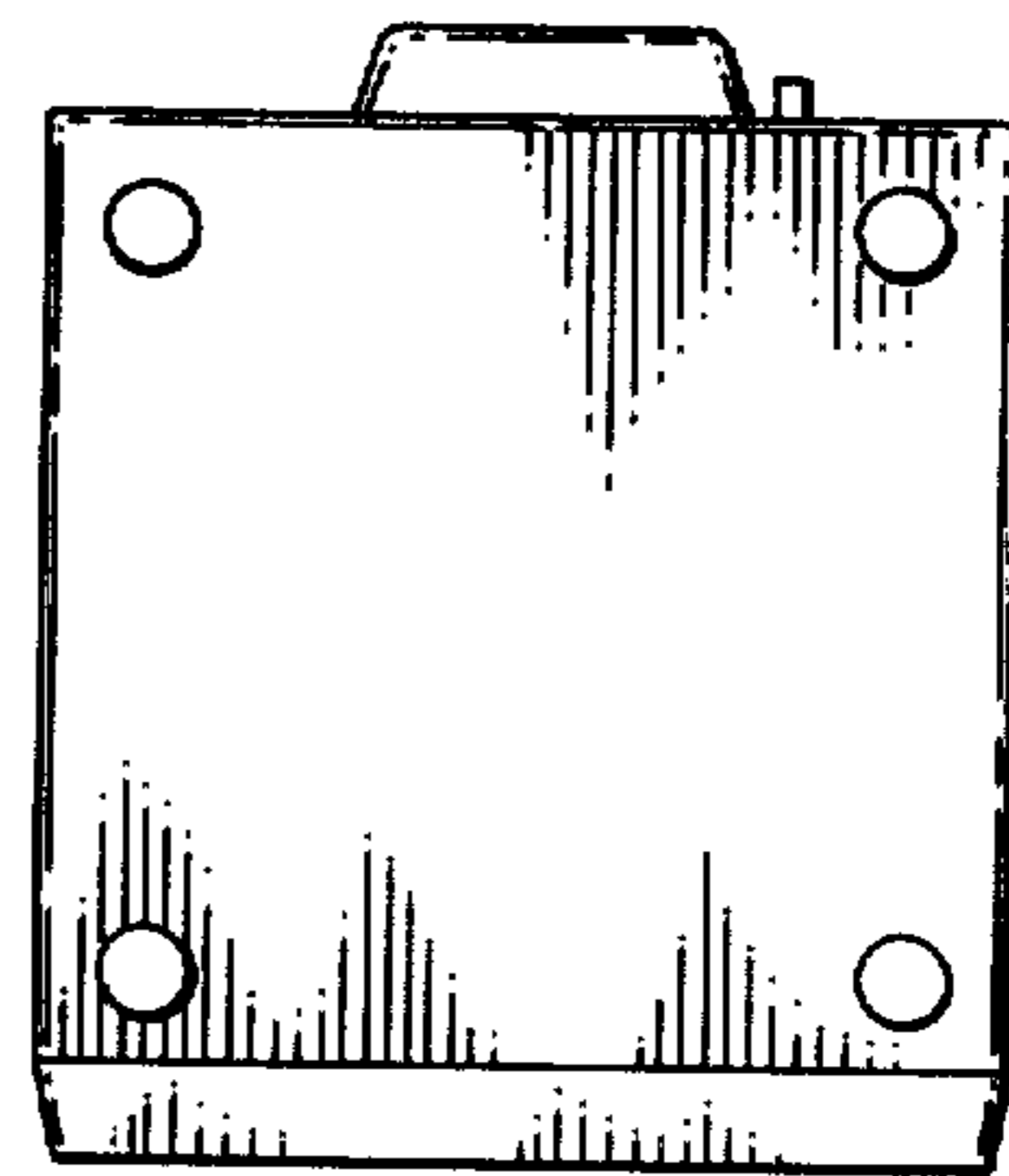
**FIG. 5**



**FIG. 6**



**FIG. 7**



**FIG. 8**