

[54] MEDICAL MONITOR

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[73] Assignee: SpaceLabs, Inc., Bothell, Wash.

[\*\*] Term: 14 Years

[21] Appl. No.: 932,539

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[52] U.S. Cl. .... D24/17; D24/8

[58] Field of Search ..... D24/17, 8, 21; 128/661, 128/668, 670, 671, 696-715

[56] References Cited

U.S. PATENT DOCUMENTS

D. 238,905	2/1976	Sokol	.....	D24/17
D. 247,251	2/1978	Napoli	.....	D24/17
D. 264,128	4/1982	Barnes et al.	.....	D24/17
D. 269,810	7/1983	Mace et al.	.....	D24/17
3,910,257	10/1975	Fletcher et al.	.....	128/670

OTHER PUBLICATIONS

Copy of design patent application entitled "Medical Monitor," U.S. Ser. No. 790,689 filed on 10/23/85.  
 SpaceLabs product publication (published 3/85) for 600 Series Monitor which is subject of document AR above.  
 SpaceLabs product publication (published 10/86) for 90700 Series Monitor which is subject of above-identified patent application Ser. No. 932,539.

SpaceLabs product publication for 408 Monitor published Jan. 1983.

Hewlett Packard (1985) product publication for Model No. 78351A ECG Monitor; and 78352A and 78353A&B Patient Monitors.

Ivy Biomedical Systems 101, 201 and 202 Adult Monitor Product Publications (no date provided).

Physio-Control VSM 3 Patient Monitor Product Publication (1983).

Datascope Model 871 Physiological Monitor Publication (no date provided).

Kontron Medical Microm on 7142 Product Publication (no date provided).

Hewlett Packard 1985 Publication on its Medical Electronic Products.

SpaceLabs "Déjà Vu" Publication on 9070 Series Monitor.

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[57] CLAIM

The ornamental design for a medical monitor, as shown.

DESCRIPTION

FIG. 1 is a front, elevational view of a medical monitor showing our new design;  
 FIG. 2 is a rear, elevational view thereof;  
 FIG. 3 is a top plan view thereof;  
 FIG. 4 is a bottom plan view thereof;  
 FIG. 5 is a right side, elevational view thereof and  
 FIG. 6 is a left side, elevational view thereof.

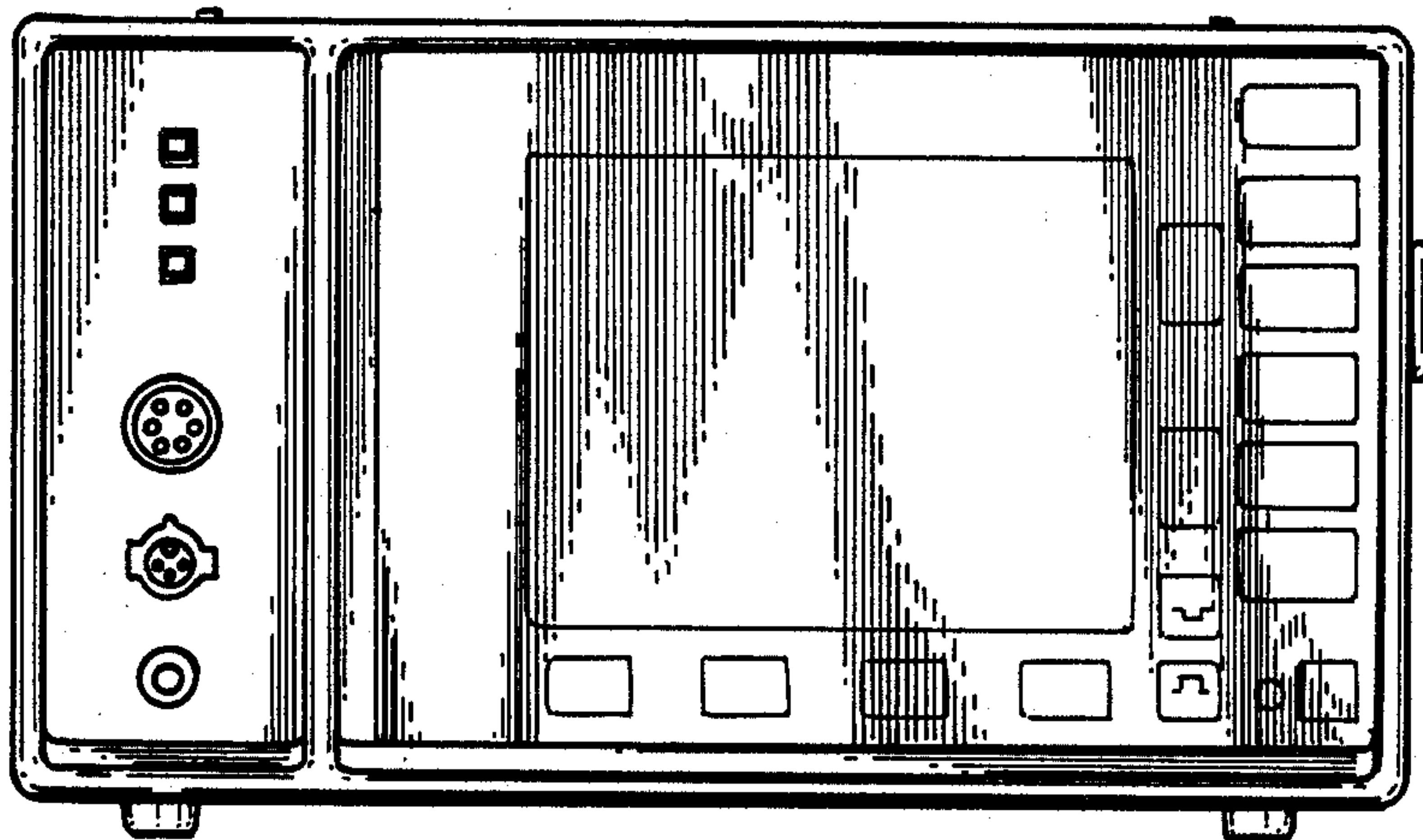


FIG. 1

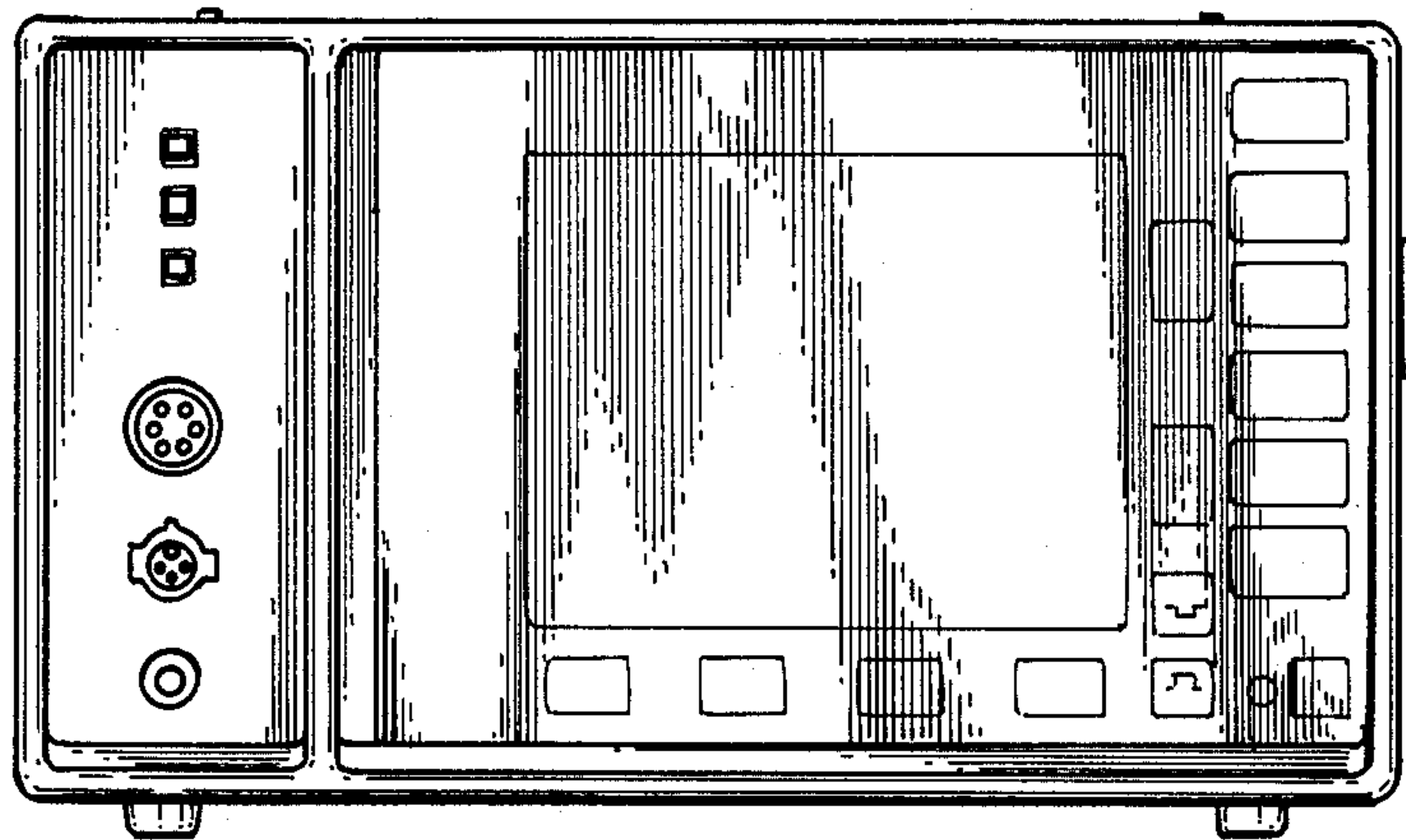


FIG. 2

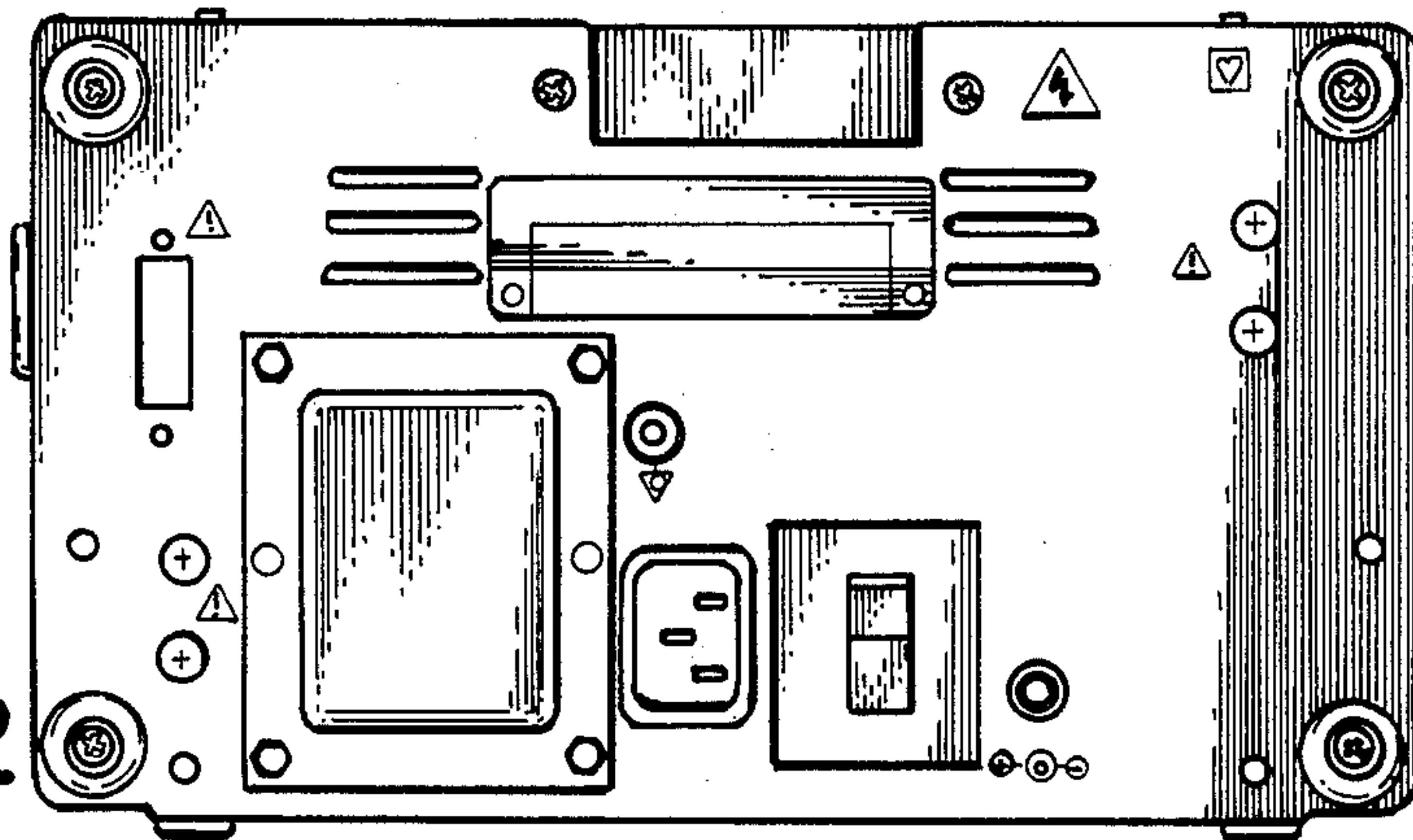


FIG. 3

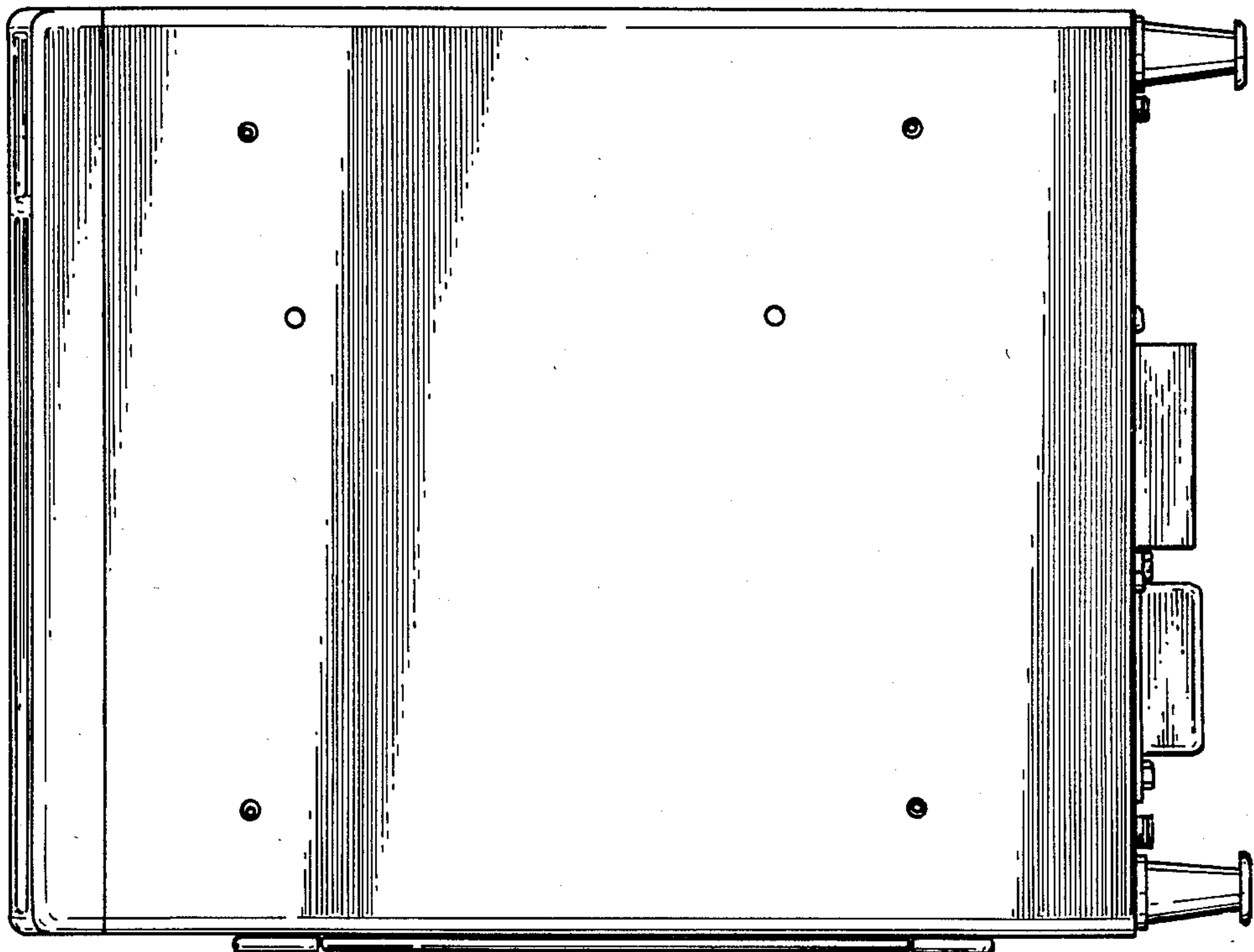


FIG. 4

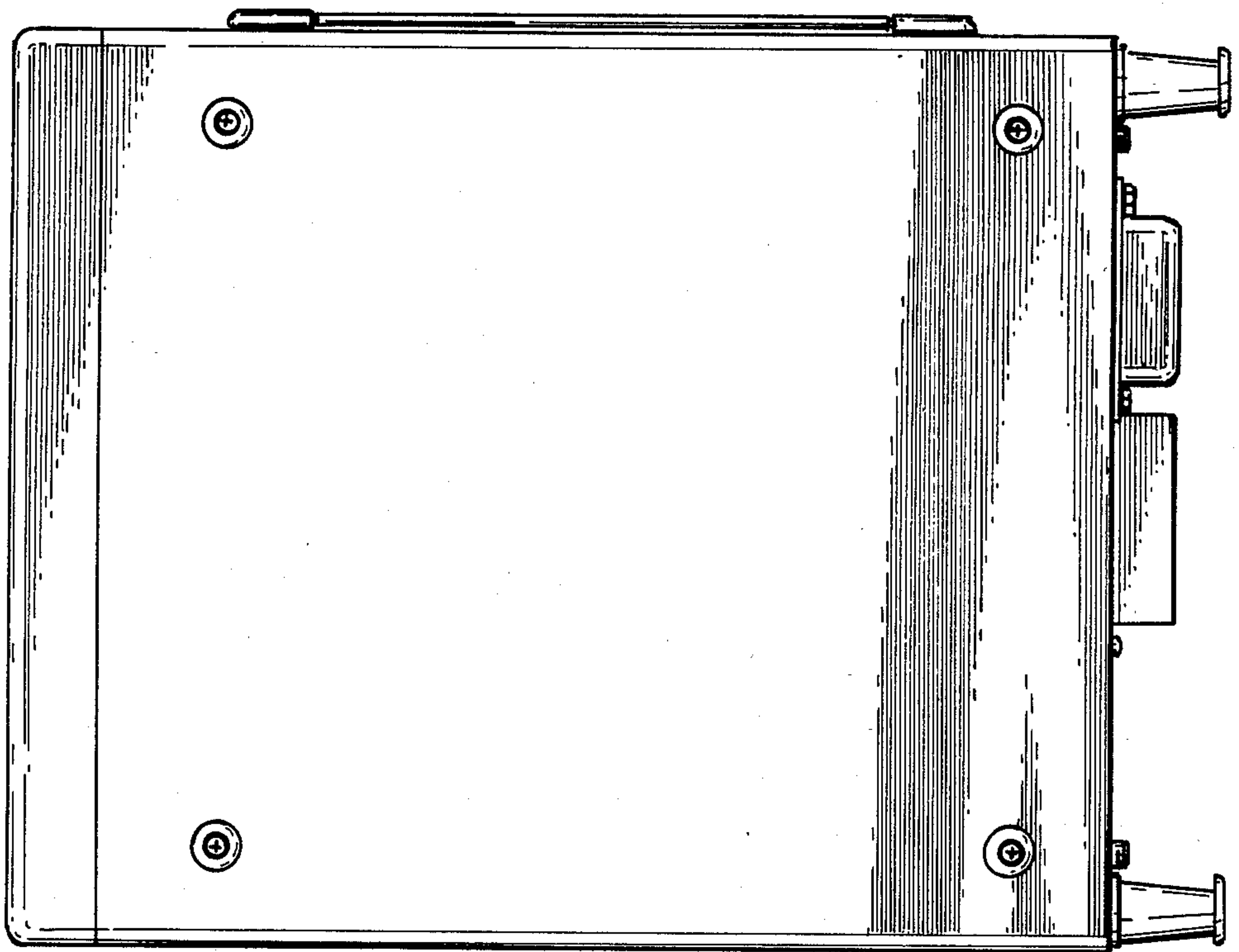


FIG. 5

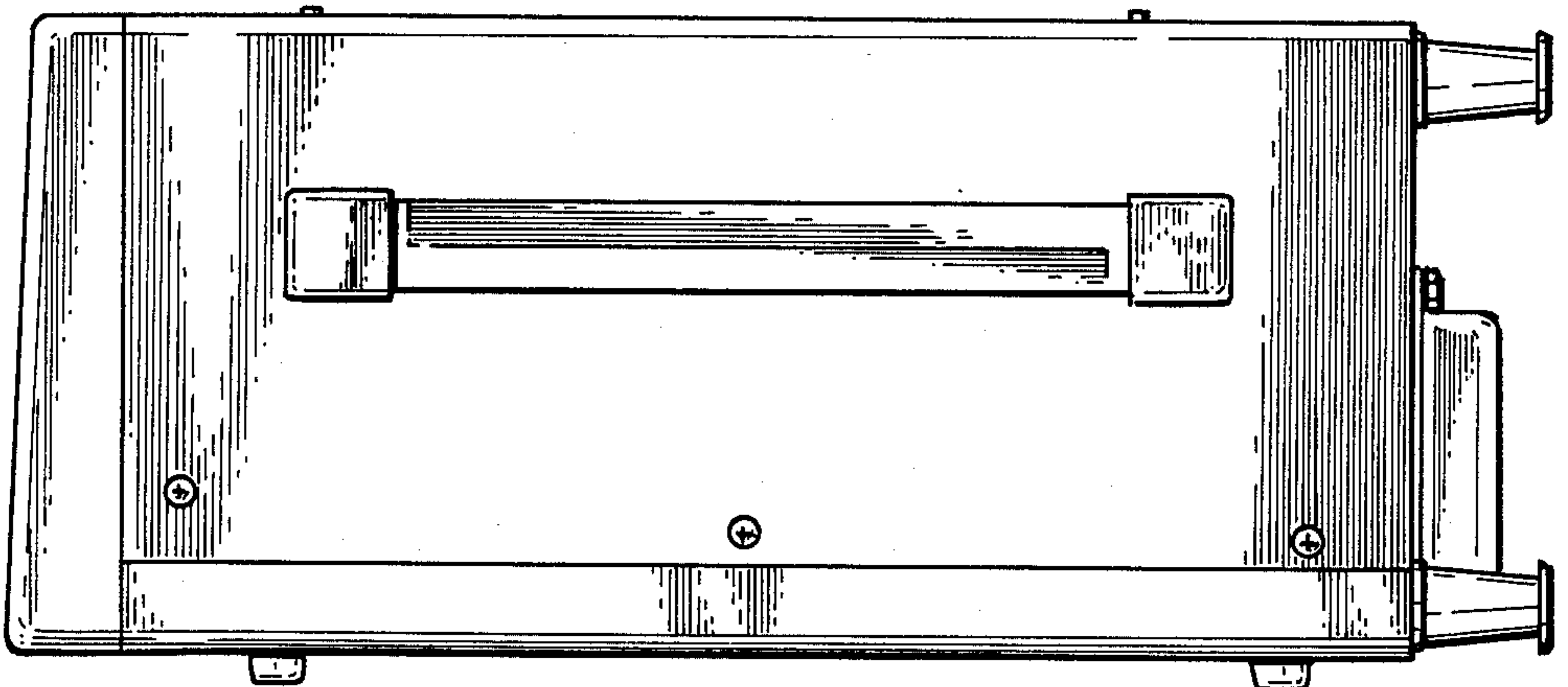


FIG. 6

