

[54] AUTOMOBILE STEREO SYSTEM
MULTI-CHANNEL ELECTRONIC
CROSS-OVER NETWORK

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Japan

[**] Term: 14 Years

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D14/37; D14/76; D14/99

[58] Field of Search 179/1 D, 1 VE; D14/1,
D14/30, 10, 32, 33, 37, 76, 99, 96, 7, 52

[56] References Cited

FOREIGN PATENT DOCUMENTS

- 24-389302 12/1949 Japan .
- 27-442647 2/1952 Japan .
- 28-481019 7/1953 Japan .
- 28-481357 8/1953 Japan .
- 28-481526 8/1953 Japan .

- 28-487882 11/1953 Japan .
- 29-503706 6/1954 Japan .
- 29-519005 12/1954 Japan .
- 29-519046 12/1954 Japan .
- 29-519536 12/1954 Japan .
- 30-530788 5/1955 Japan .
- 30-536802 8/1955 Japan .
- 30-541726 10/1955 Japan .
- 32-568227 1/1957 Japan .

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[57] CLAIM

The ornamental design for an automobile stereo system multi-channel electronic cross-over network, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an automobile stereo system multi-channel electronic cross-over network showing my new design.
FIG. 2 is a rear elevational view thereof.
FIG. 3 is a right side elevational view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a left side elevational view thereof; and
FIG. 7 is a front, top and right side perspective view thereof.

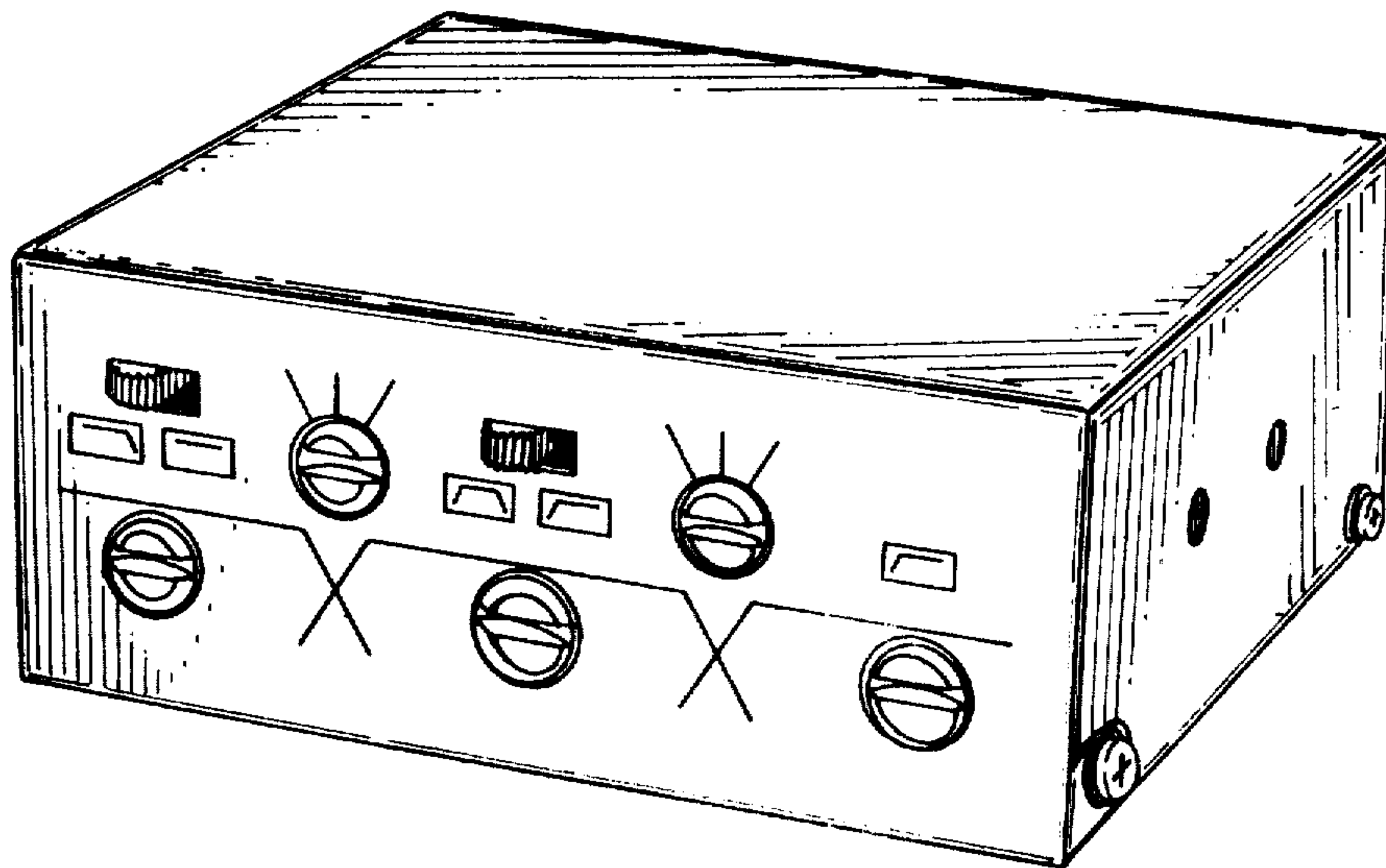


FIG. 1

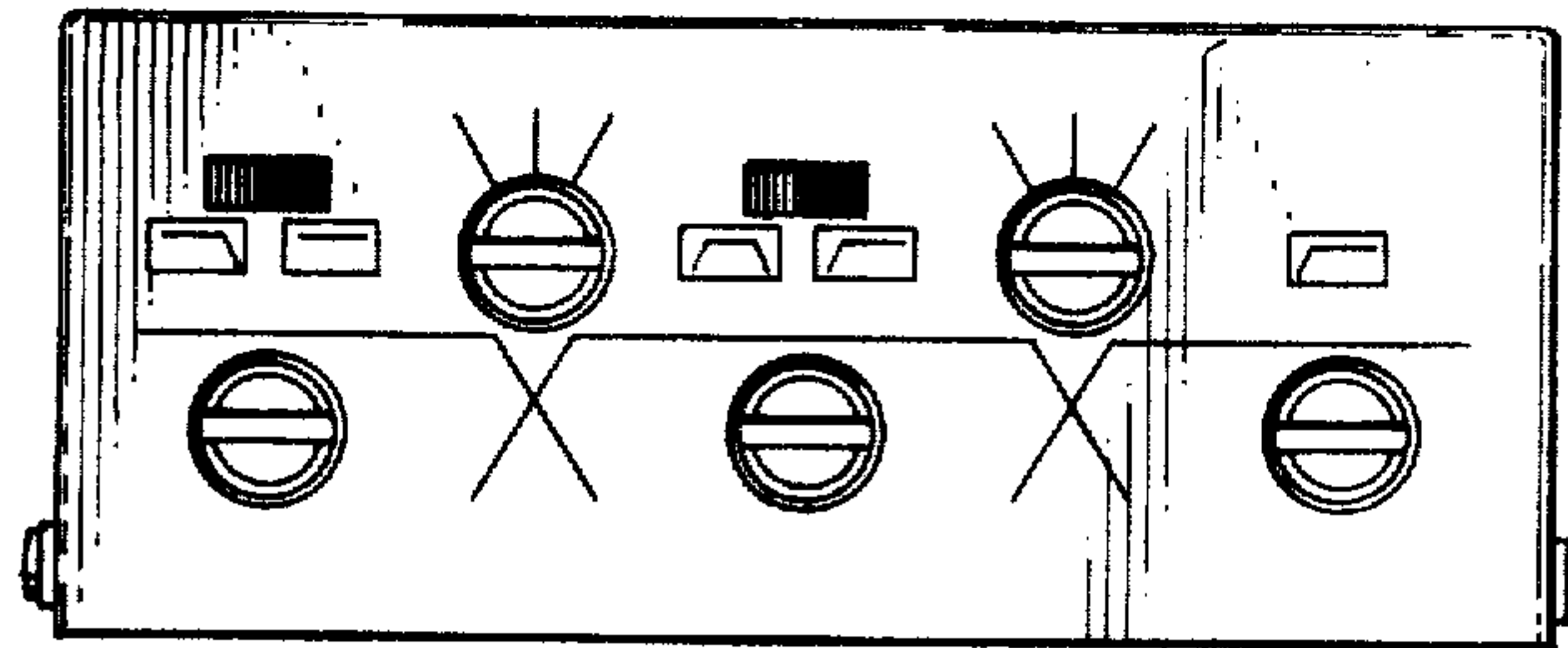


FIG. 2

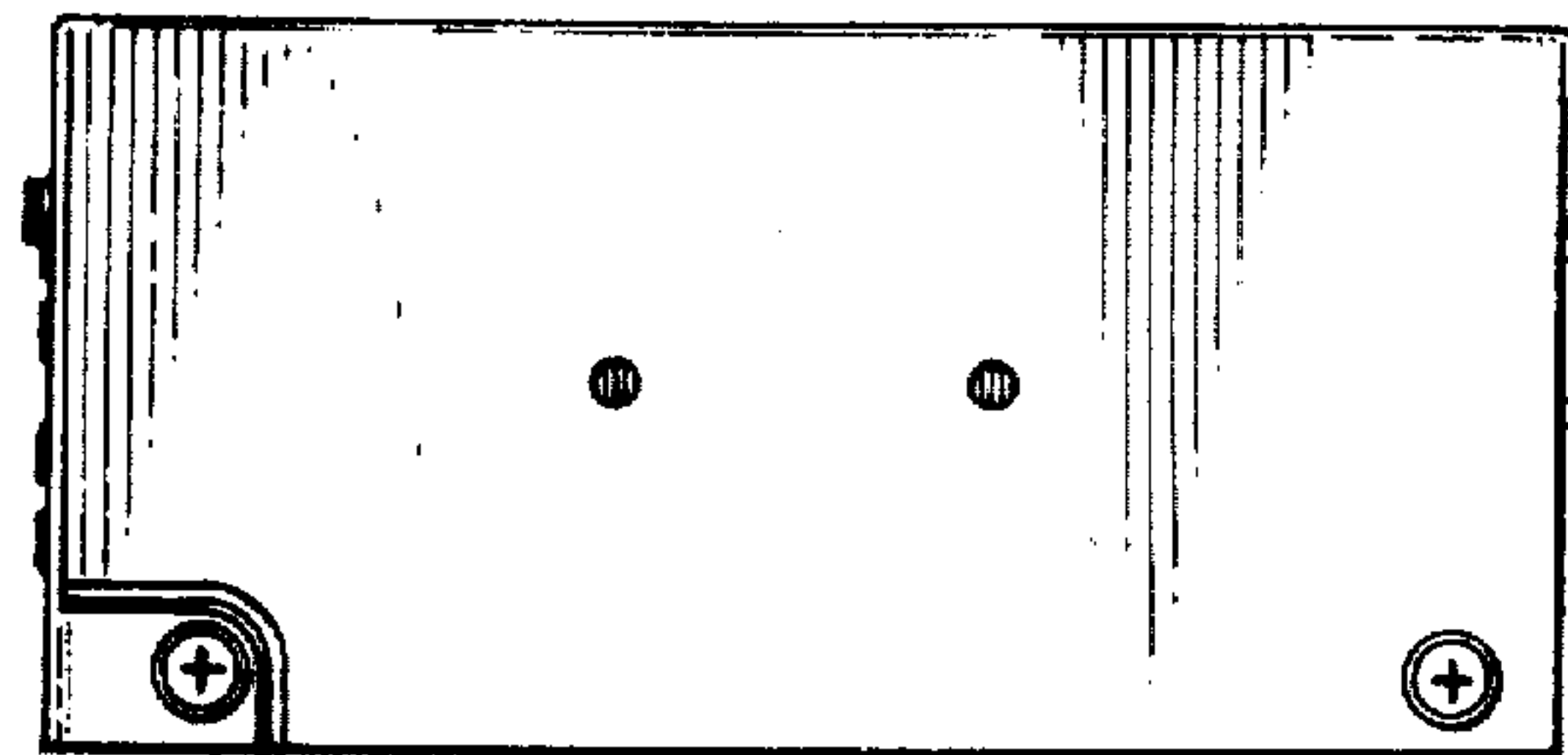
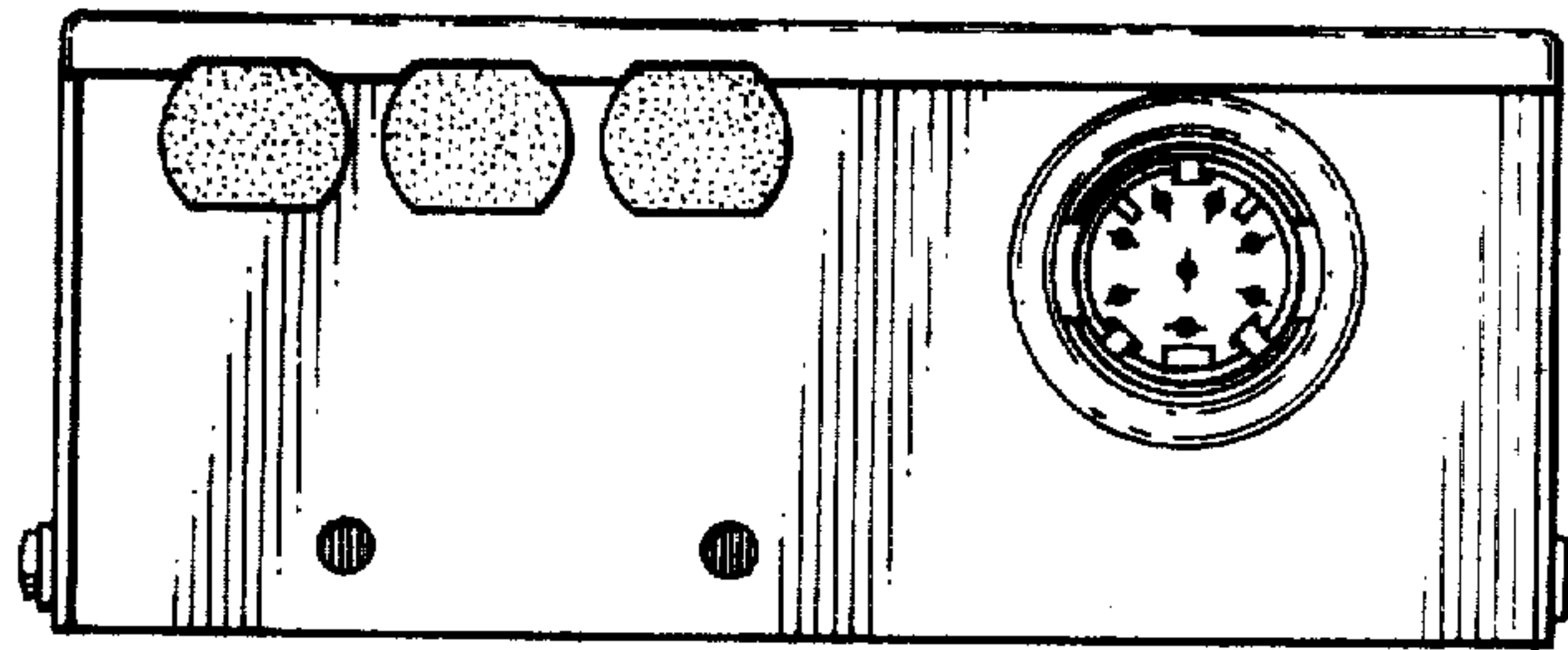


FIG. 3

FIG. 4

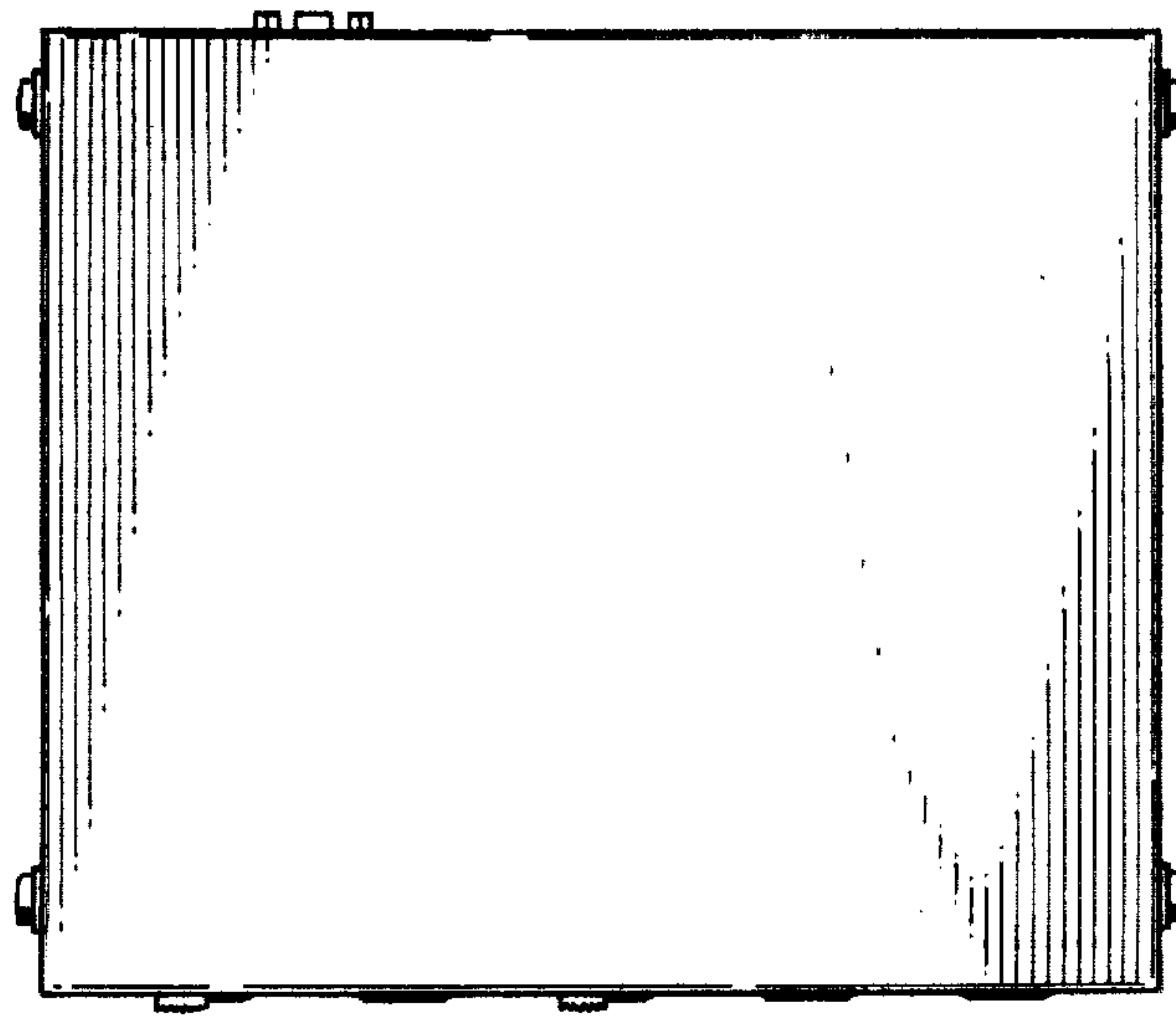


FIG. 5

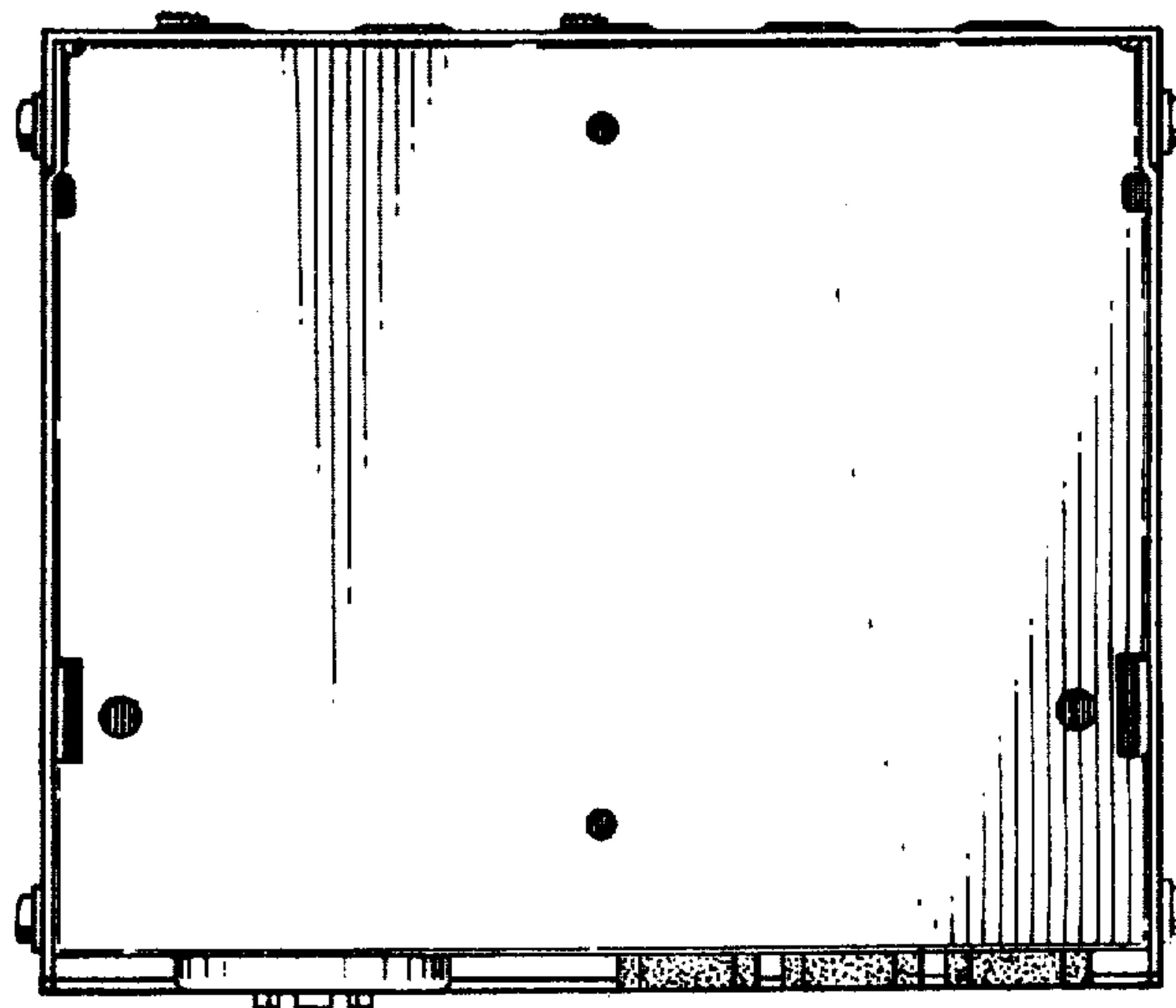


FIG. 6

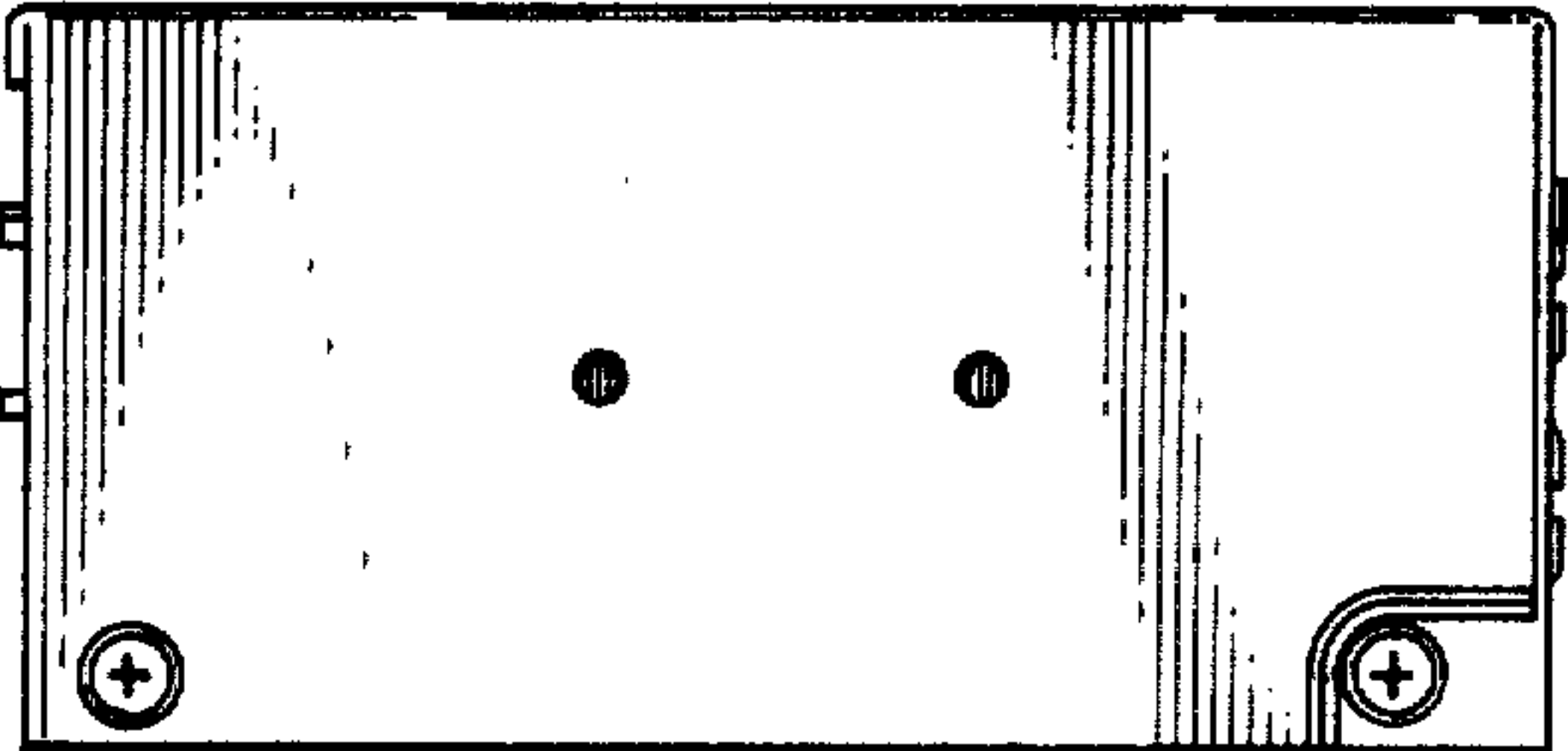


FIG. 7

