



US00D425807S

United States Patent [19]

Sato

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[45] Date of Patent: ** May 30, 2000

[54] SCALE WITH DISPLAY

[75] Inventor: Masaaki Sato, Tokyo, Japan

[73] Assignee: Tanita Corporation, Tokyo, Japan

[**] Term: 14 Years

[21] Appl. No.: 29/112,754

[22] Filed: Oct. 22, 1999

[30] Foreign Application Priority Data

Apr. 27, 1999 [JP] Japan 11-10980
Apr. 27, 1999 [JP] Japan 11-10981

[51] LOC (7) Cl. 10-04

[52] U.S. Cl. D10/92; D10/94

[58] Field of Search D10/92, 94; 116/DIG. 32;
177/238-241, 25.13-25.18; 340/870.02,
870.03, 870.06, 870.11, 870.12, 870.13-870.15;
364/464.02, 567

[56] References Cited

U.S. PATENT DOCUMENTS

D. 415,972 11/1999 Sato et al. D10/92

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Attorney, Agent, or Firm—Frishauf, Holtz, Goodman,
Langer & Chick, P.C.

[57] CLAIM

The ornamental design for a scale with display, as shown
and described.

DESCRIPTION

FIG. 1 is a top view of a scale portion of a scale with display
according to my novel design;

FIG. 2 is a bottom view of a scale portion of a scale with
display according to my novel design;

FIG. 3 is a front view of a scale portion of a scale with
display according to my novel design;

FIG. 4 is a rear view of a scale portion of a scale with display
according to my novel design;

FIG. 5 is a left side of view of a scale portion of a scale with
display according to my novel design;

FIG. 6 is a right side view of a scale portion of a scale with
display according to my novel design;

FIG. 7 is a perspective view from above of a scale portion
of a scale with display according to my novel design;

FIG. 8 is a perspective view of a connected scale and display
portion of a scale with display according to my novel design;

FIG. 9 is a front view of a display portion of a scale with
display according to my novel design;

FIG. 10 is a rear view of a display portion of a scale with
display according to my novel design;

FIG. 11 is a top view of a display portion of a scale with
display according to my novel design;

FIG. 12 is a bottom view of a display portion of a scale with
display according to my novel design;

FIG. 13 is a left side view of a display portion of a scale with
display according to my novel design;

FIG. 14 is a right side view of a display portion of a scale
with display according to my novel design;

FIG. 15 is a perspective view from above of a display
portion of a scale with display according to my novel design;

FIG. 16 is a perspective view from above of a display
portion of a scale with display according to my novel design;

FIG. 17 is a front view of a display portion of a scale with
display according to my novel design with the LCD being
switched on; and,

FIG. 18 is a perspective view of a connected scale and
display portion of a scale with display according to my novel
design with the LCD being switched on.

1 Claim, 5 Drawing Sheets

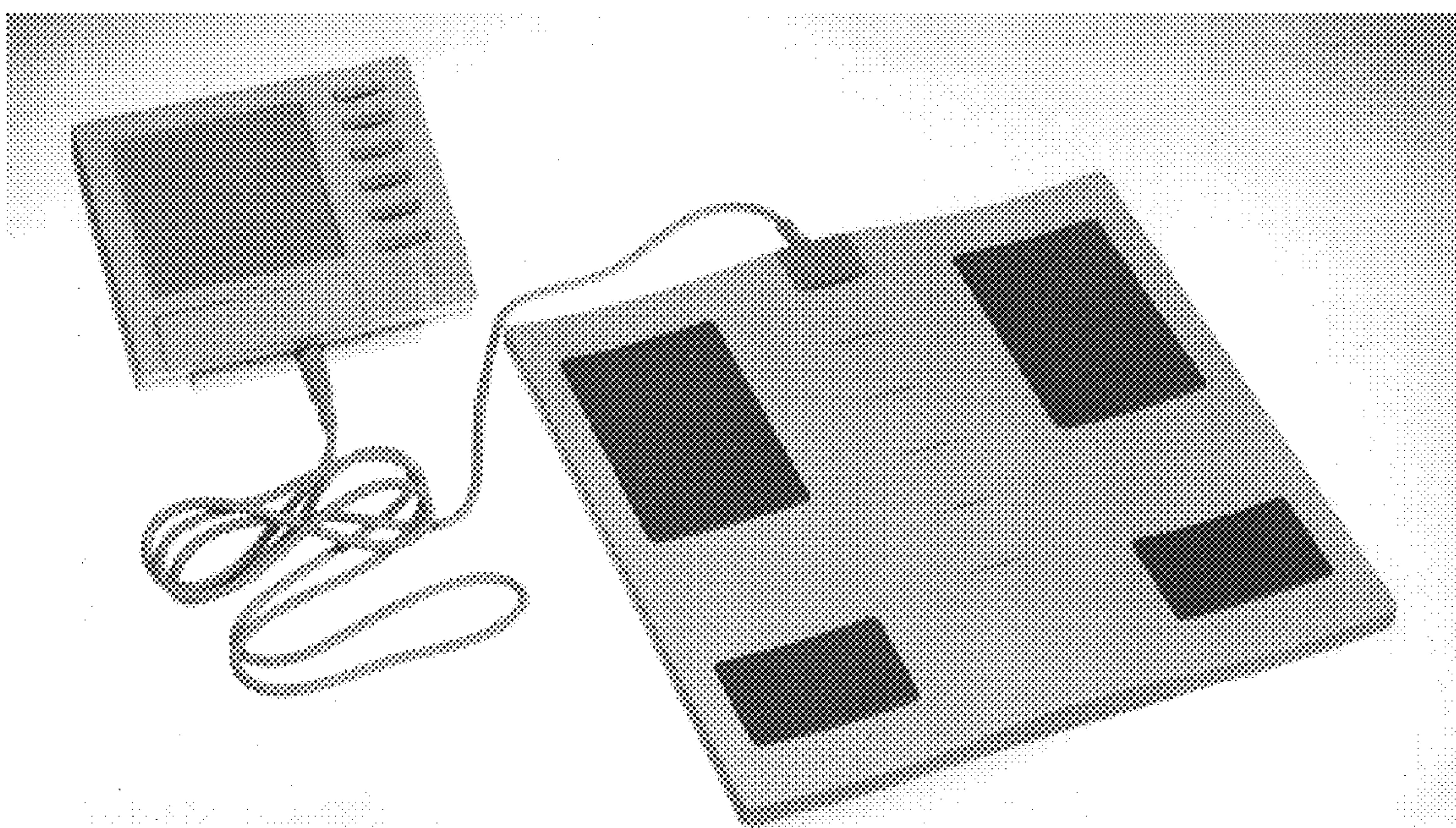


FIG. 1

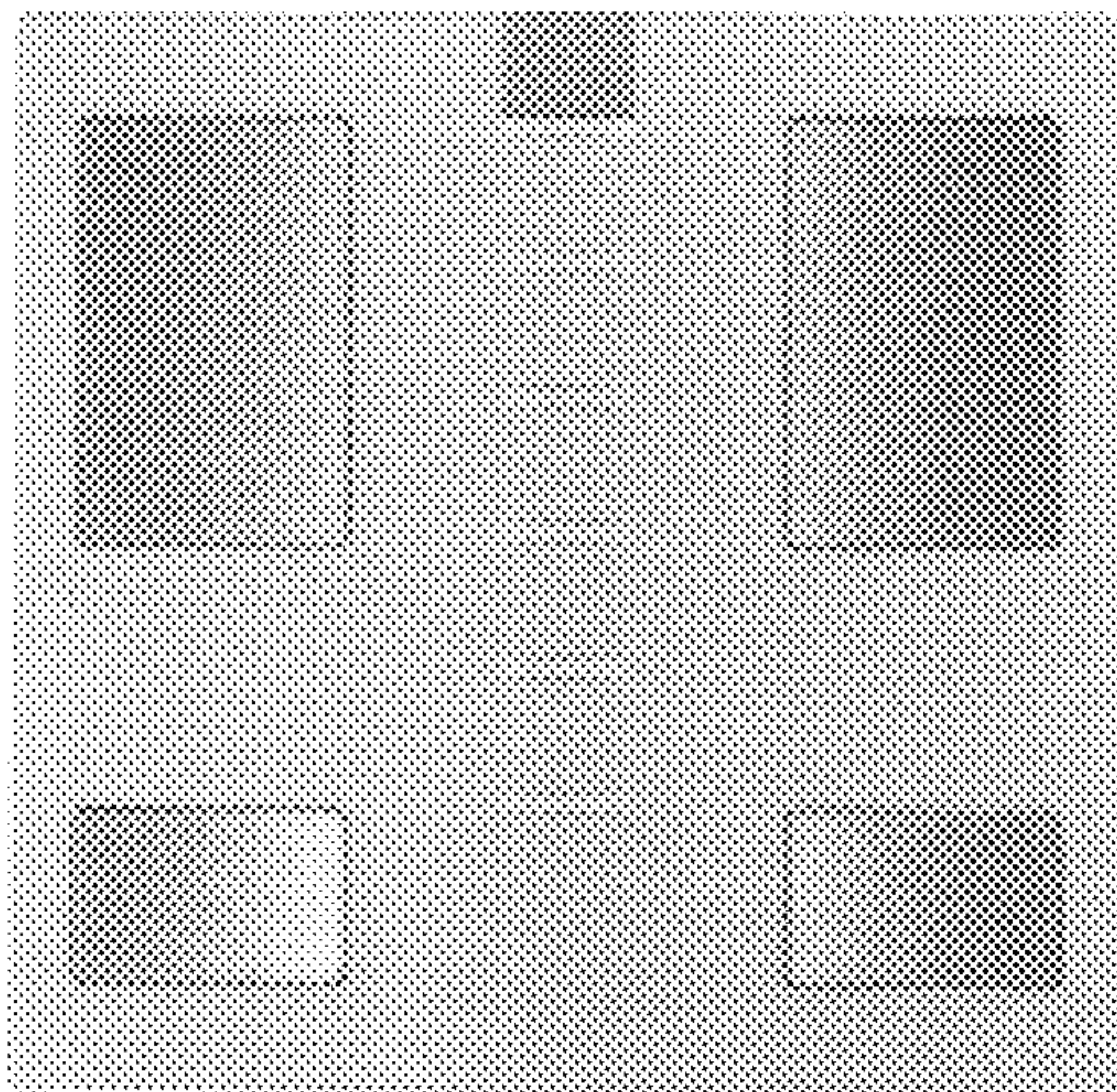


FIG. 2

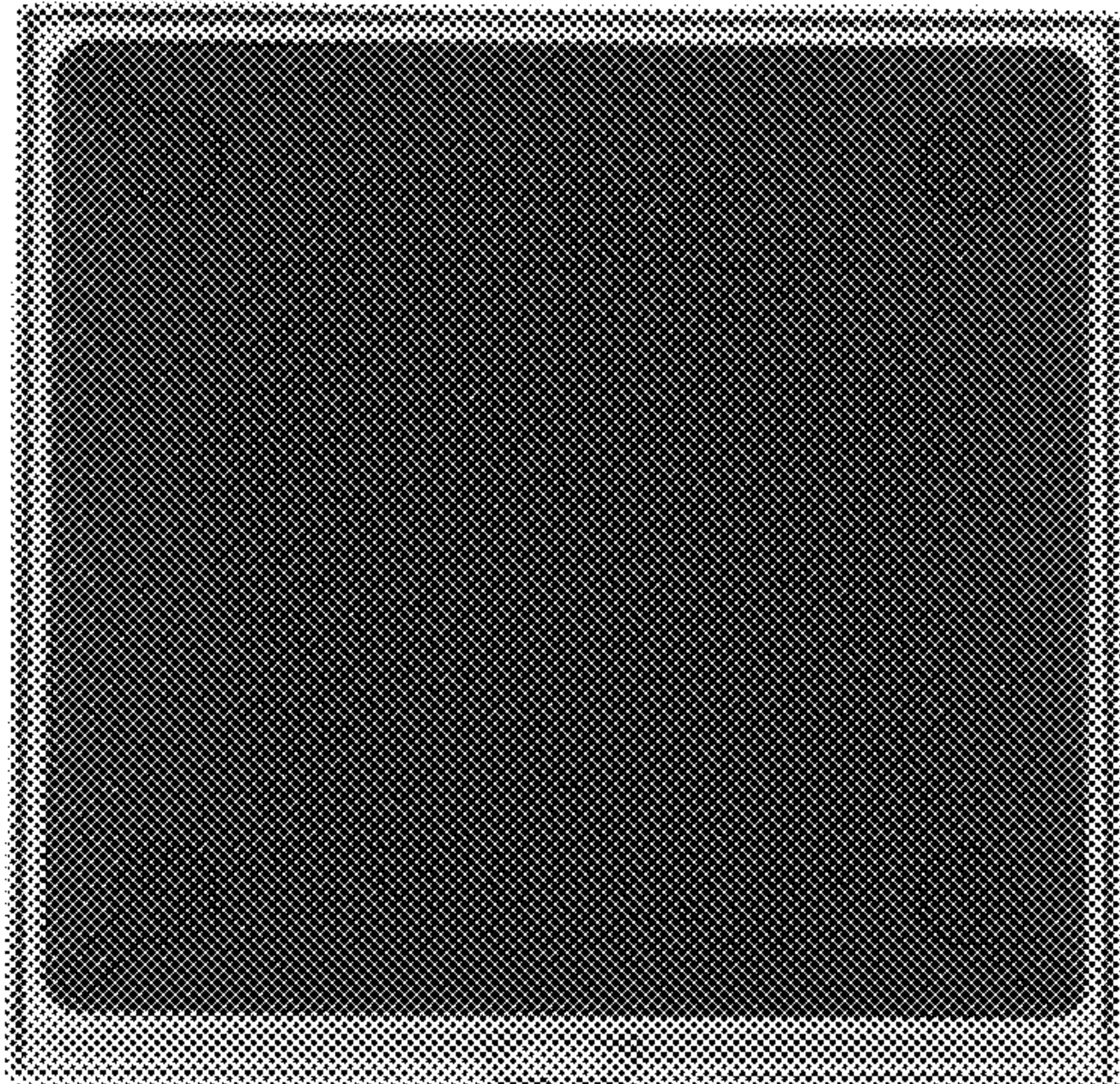


FIG. 3

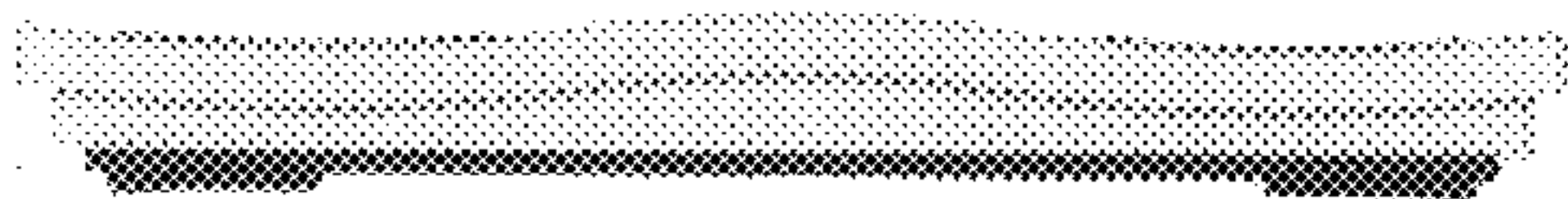


FIG. 4

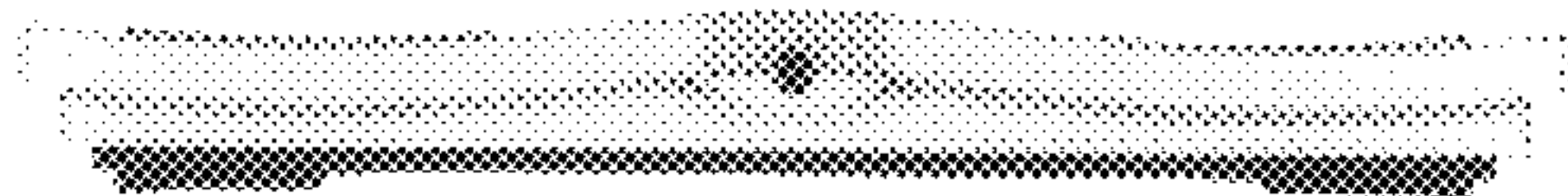


FIG. 5

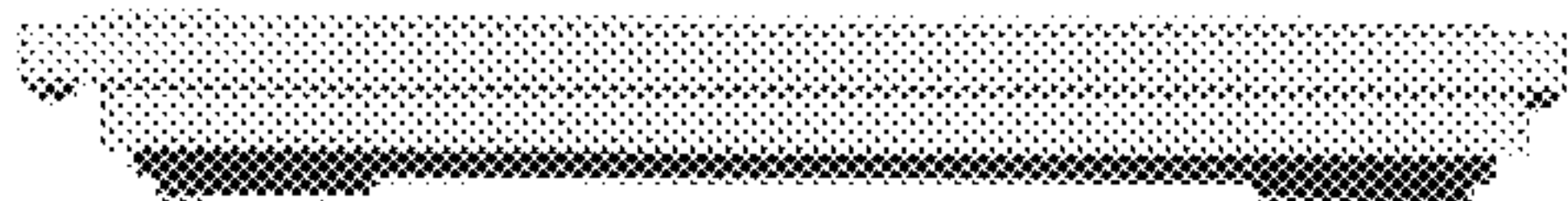


FIG. 6



FIG. 7

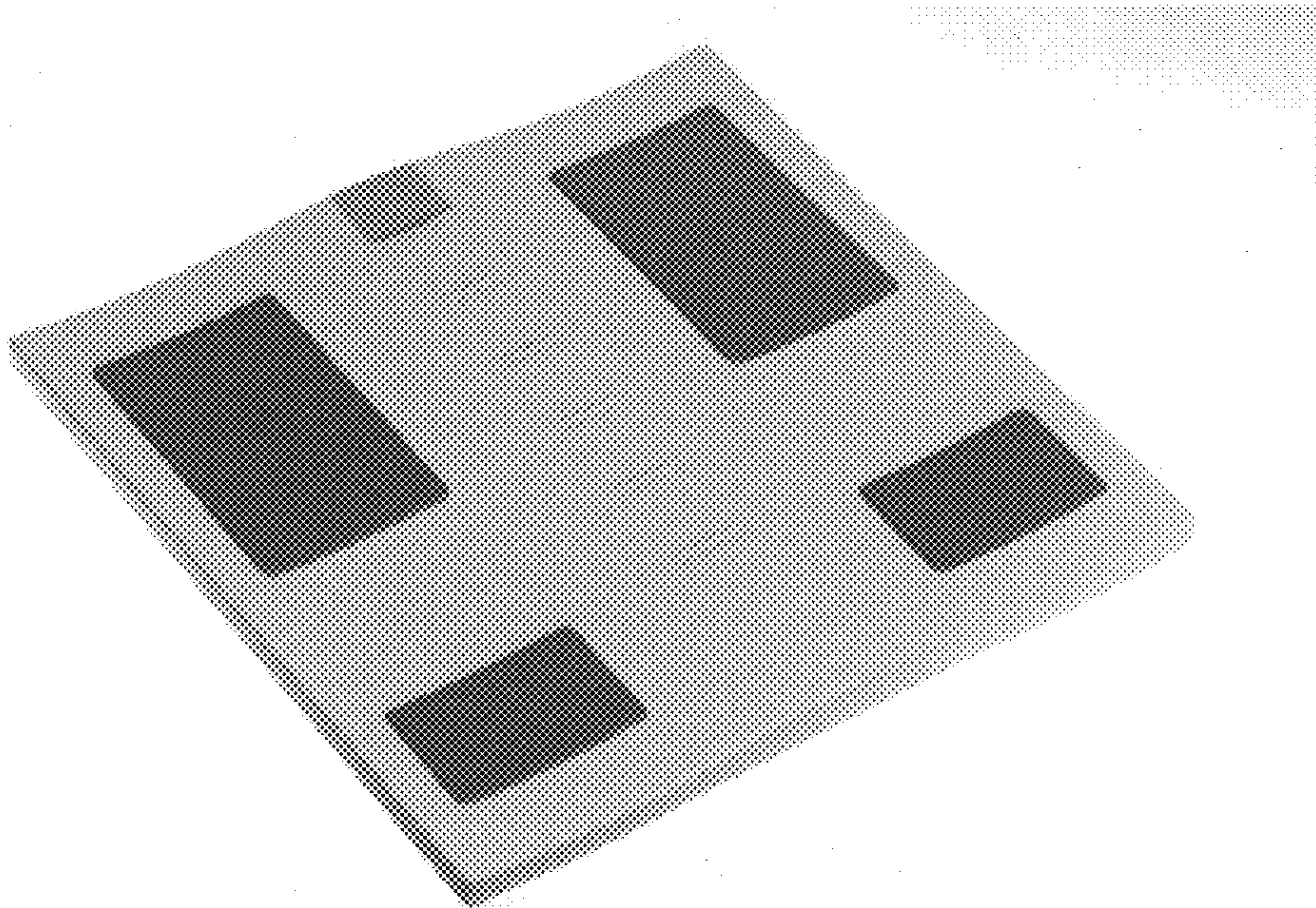


FIG. 8

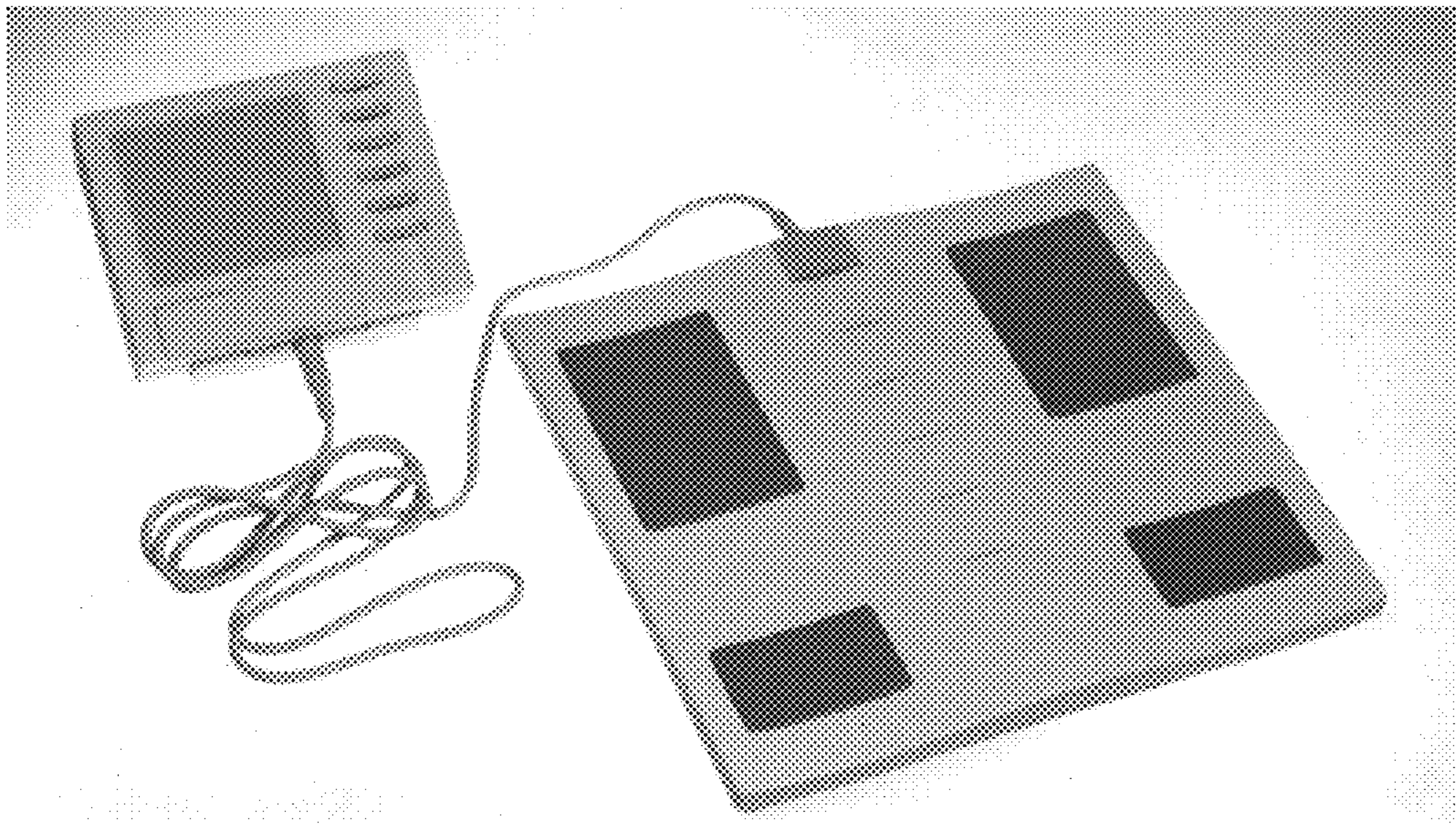


FIG. 9

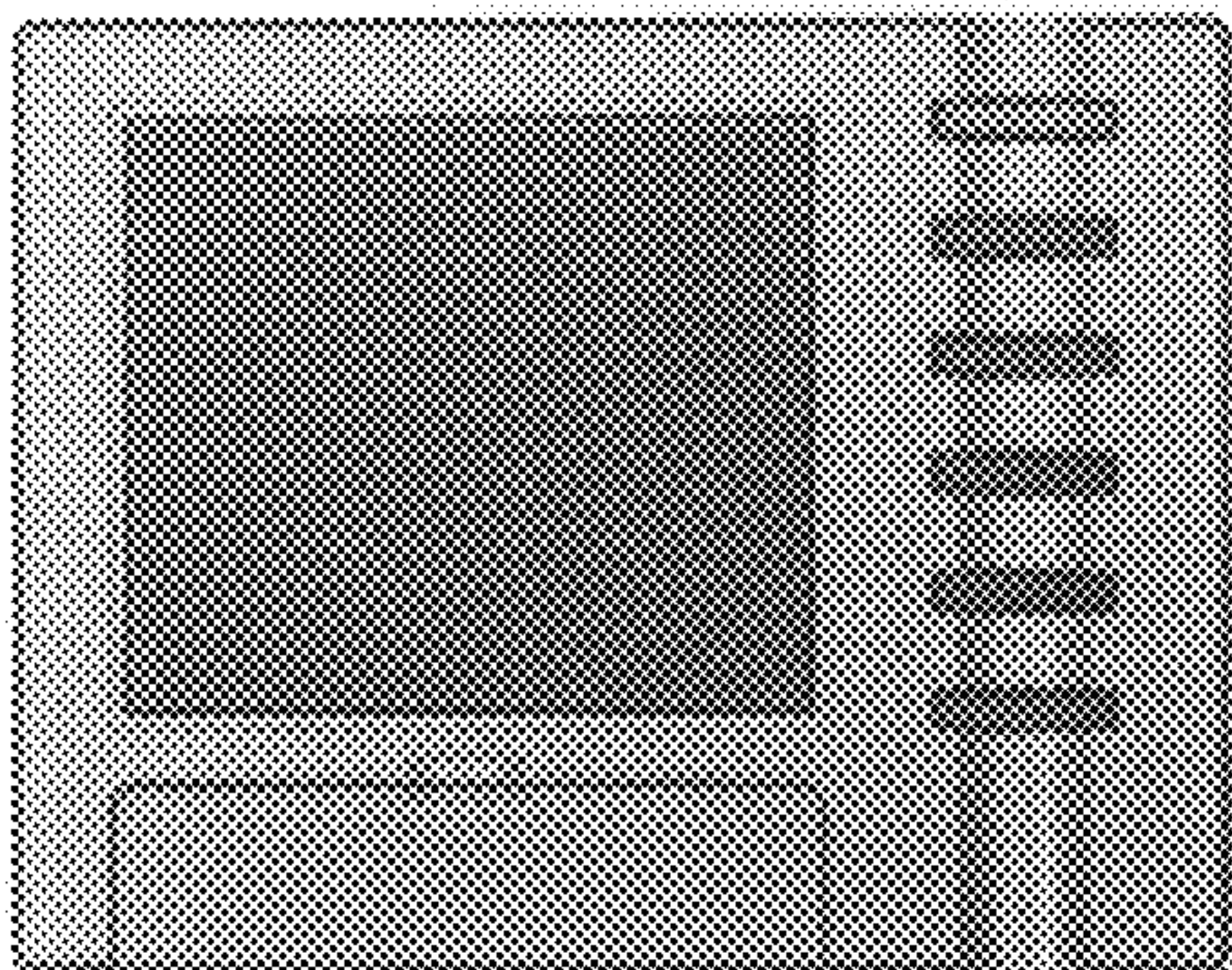


FIG. 10

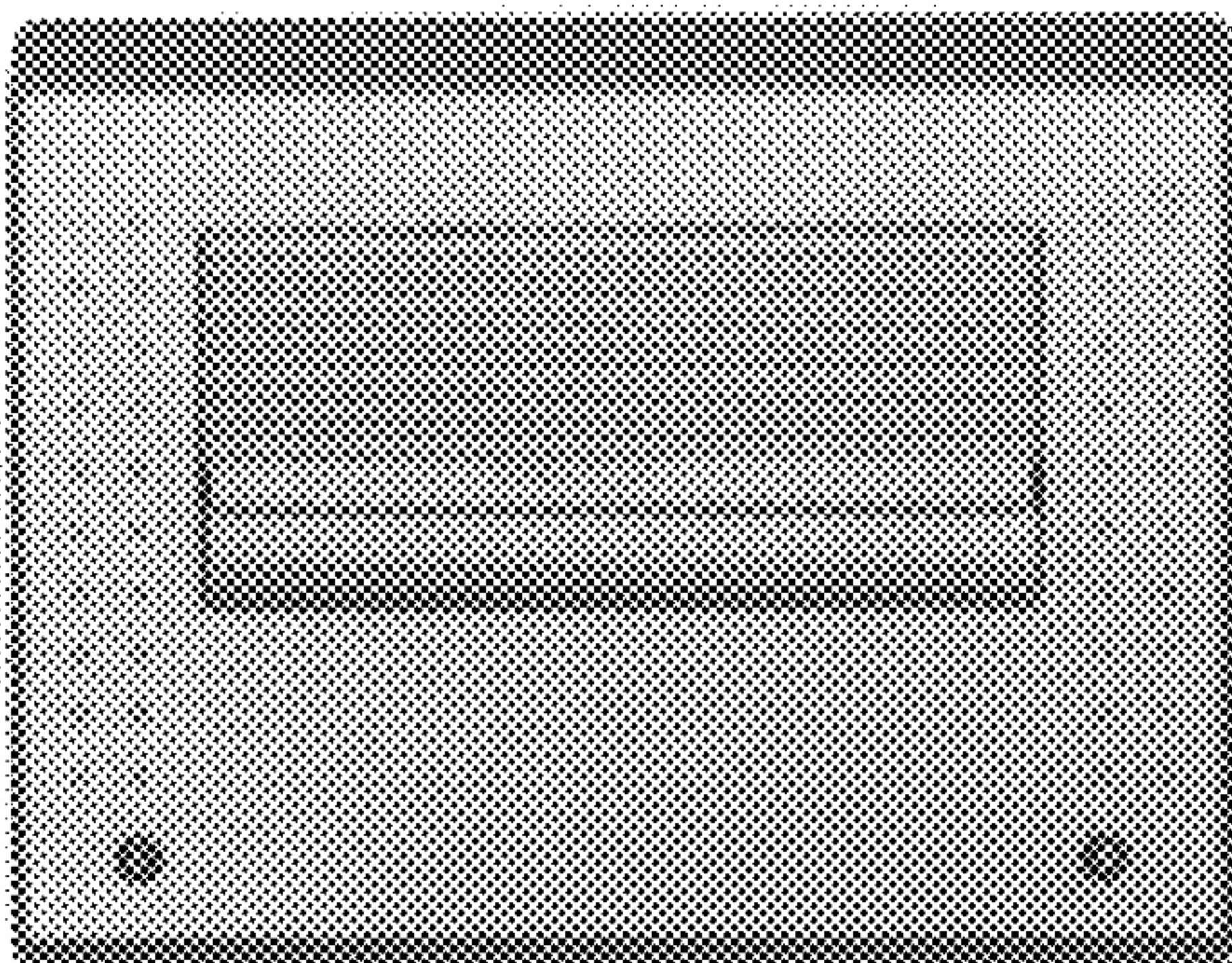


FIG. 11

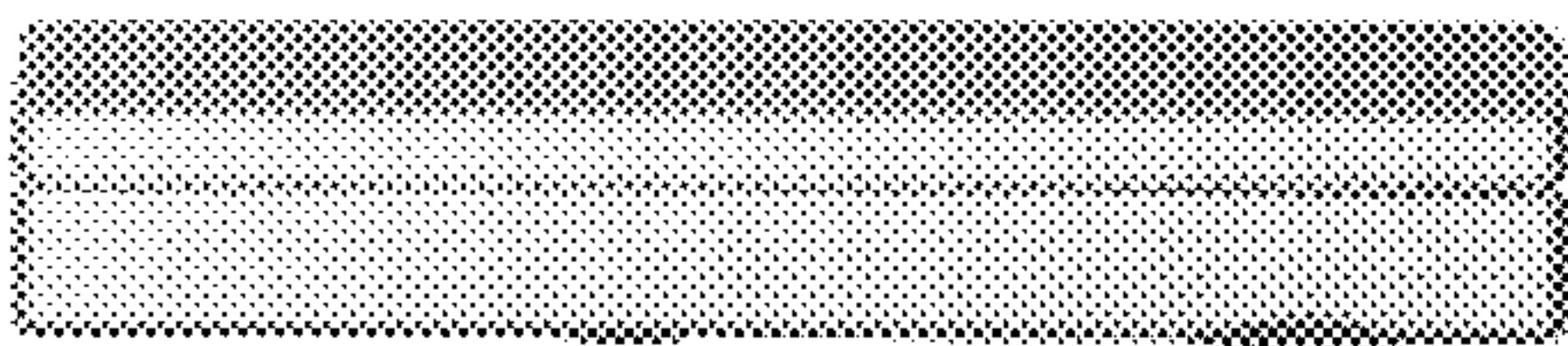


FIG. 12

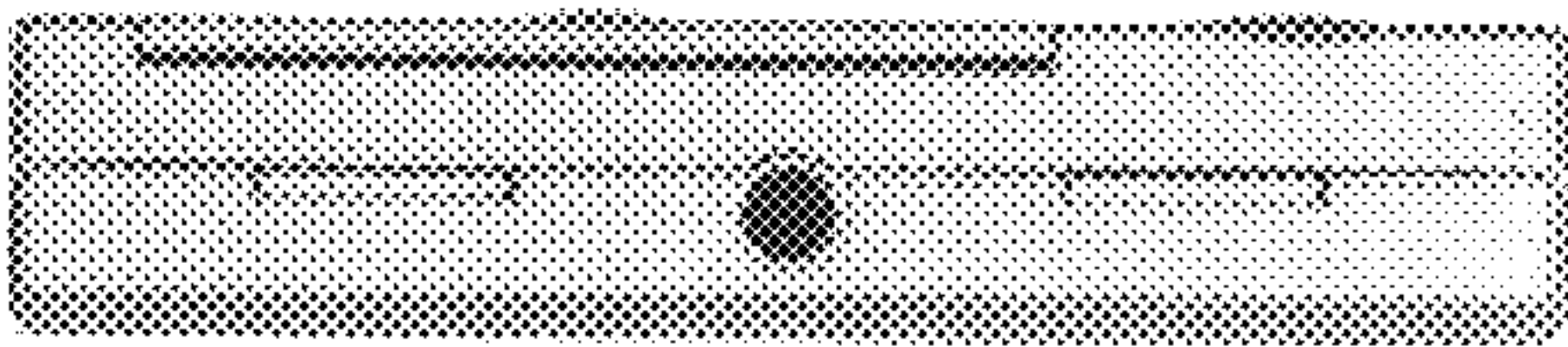


FIG. 13

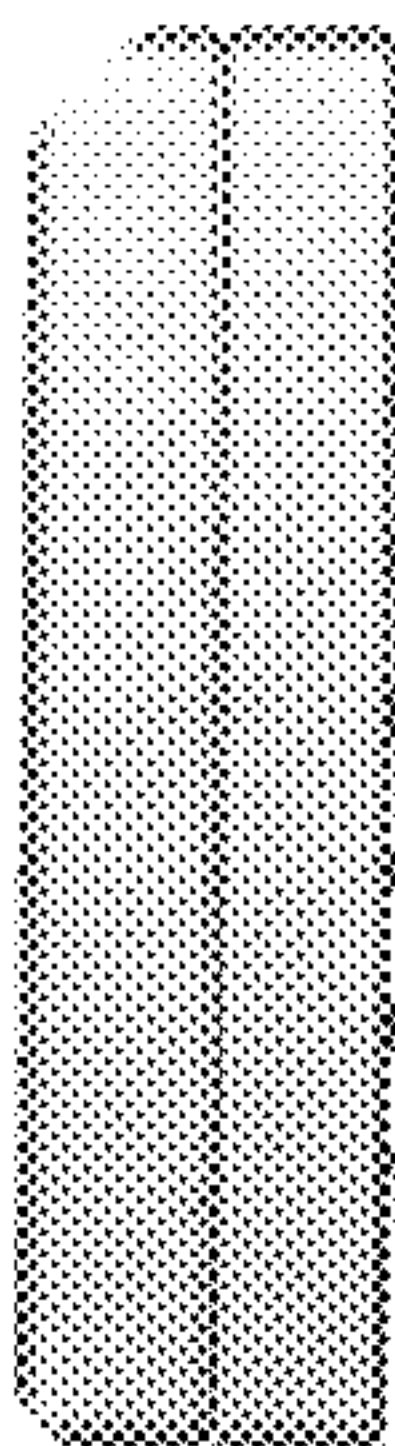


FIG. 14

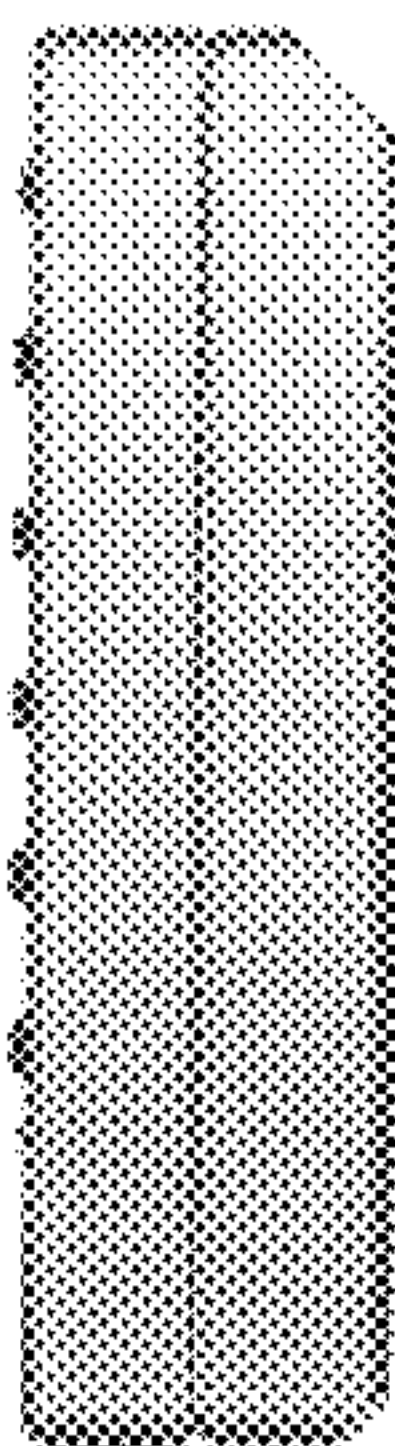


FIG. 15

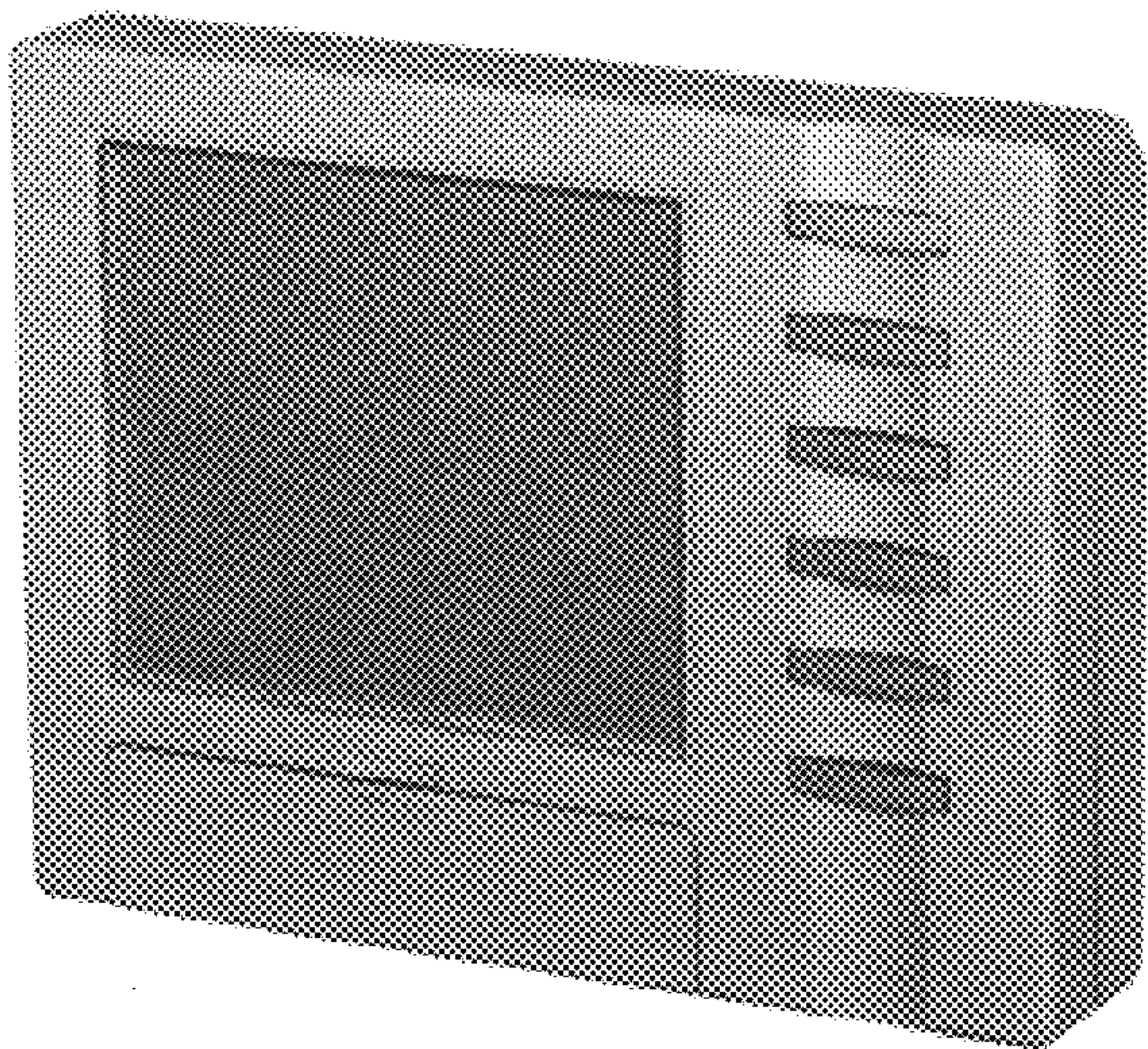


FIG. 16

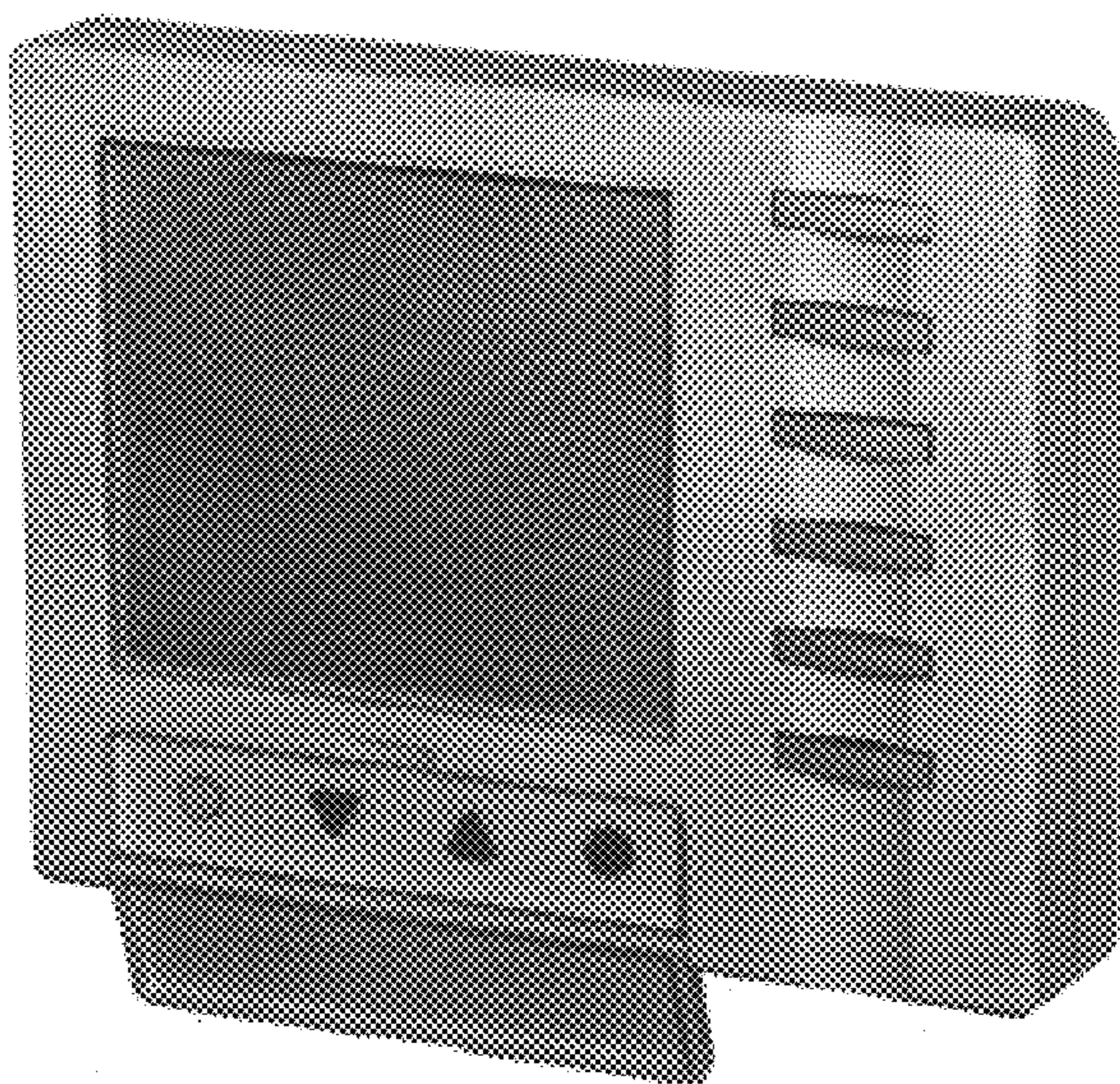


FIG. 17

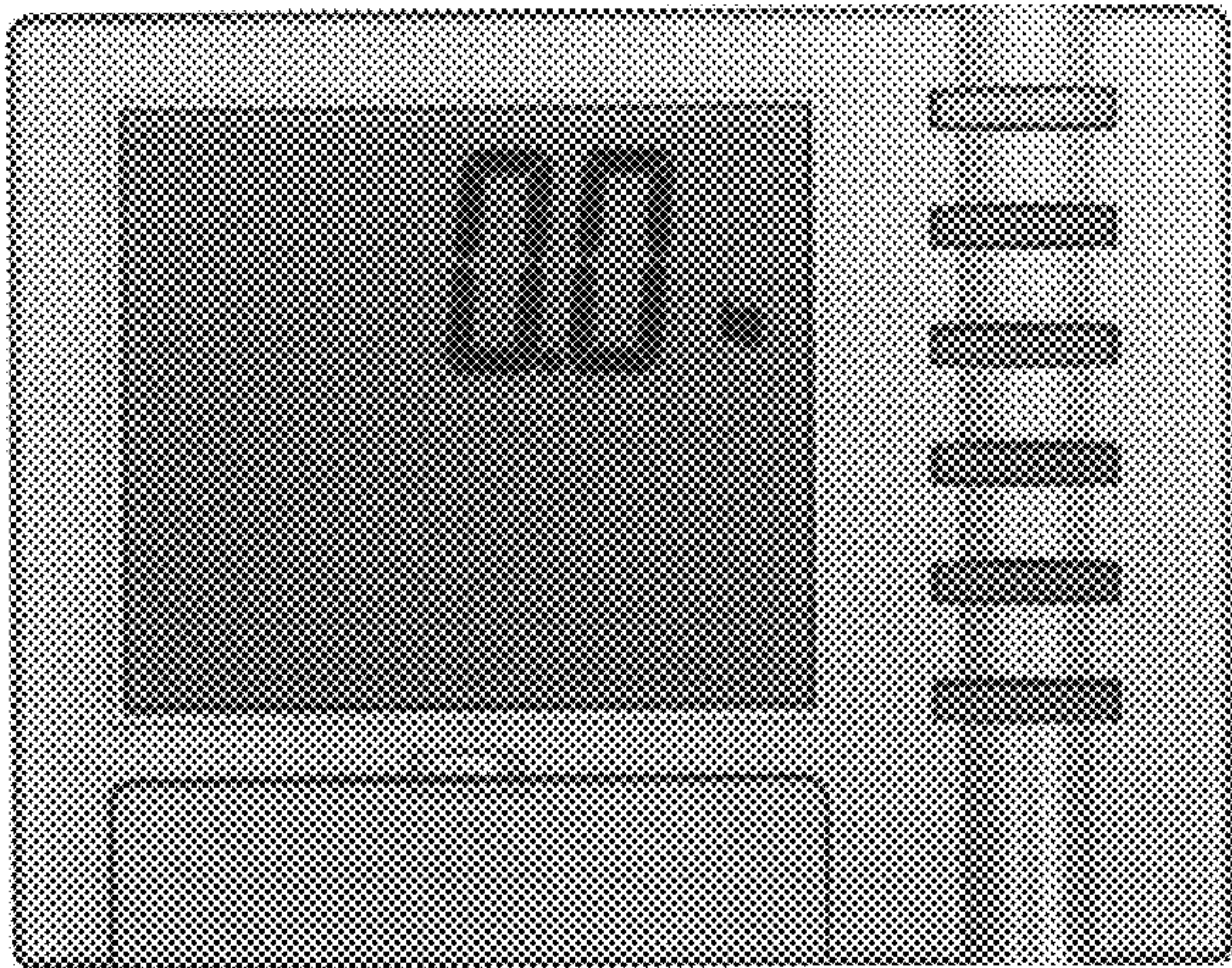


FIG. 18

