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(12) **United States Design Patent** (10) **Patent No.:** **US D537,816 S**  
**Maruyama** (45) **Date of Patent:** **\*\* Mar. 6, 2007**

(54) **RADIO-FREQUENCY MODULE FOR A COMMUNICATION DEVICE**

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(73) Assignee: **Taiyo Yuden Co., Ltd.**, Tokyo (JP)

(\*\*) Term: **14 Years**

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(51) **LOC (8) Cl.** ..... **14-03**

(52) **U.S. Cl.** ..... **D14/240**

(58) **Field of Classification Search** ..... D14/240,  
D14/242, 246, 192, 223, 140.1, 140.4, 356,  
D14/358; D13/184, 123; 181/129–130; 379/430,  
379/431, 433.01, 420.03, 957, 52, 106.1,  
379/333–337, 387.01, 399.01, 413.02, 413.04;  
455/569.1, 510, 524; 439/717; D26/139,  
D26/135, 120

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a radio-frequency module for a communication device, as shown and described.

### DESCRIPTION

FIG. 1 is a front elevation of an radio-frequency module for a communication device showing my new design;

FIG. 2 is a rear elevation thereof;

FIG. 3 is a right side elevation thereof the side opposite being a mirror image;

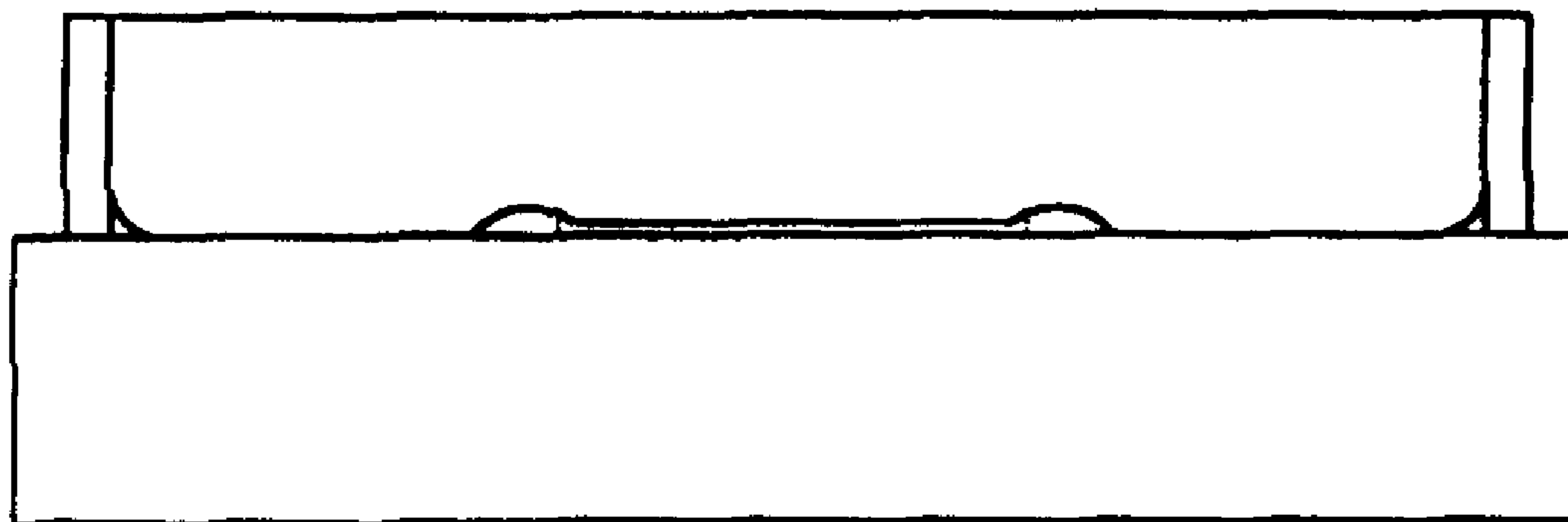
FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof; and,

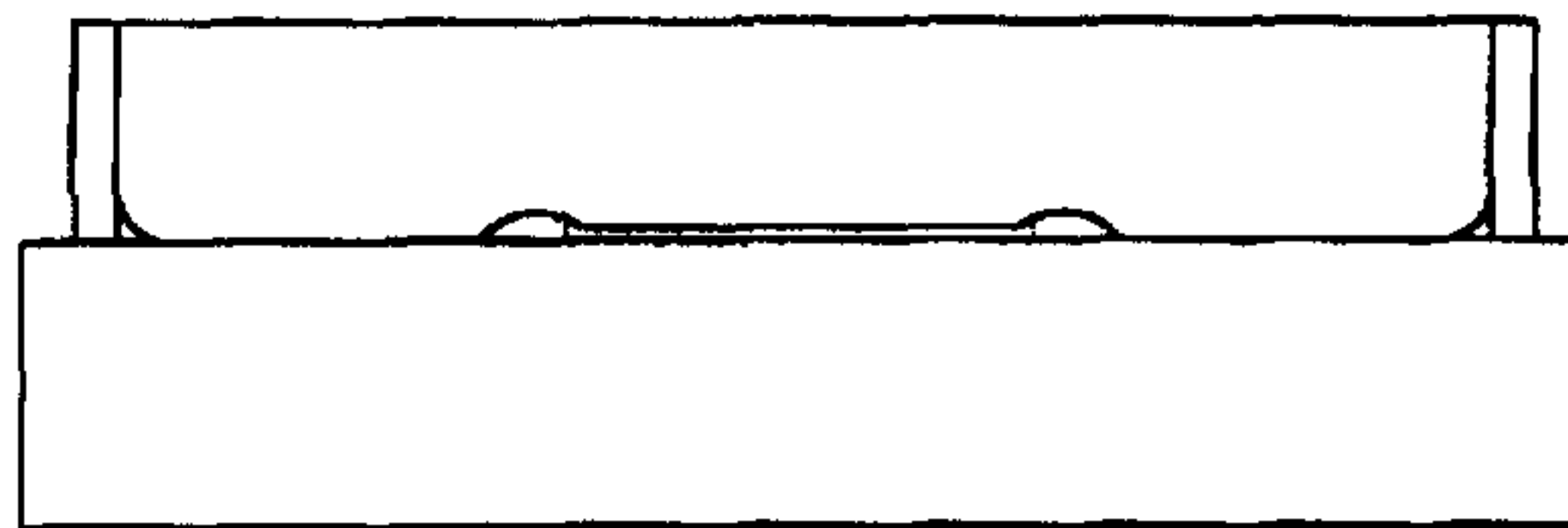
FIG. 6 is a bottom perspective view thereof.

The broken line showing of portions of the design is for illustrative purposes only and forms no part of the claimed design.

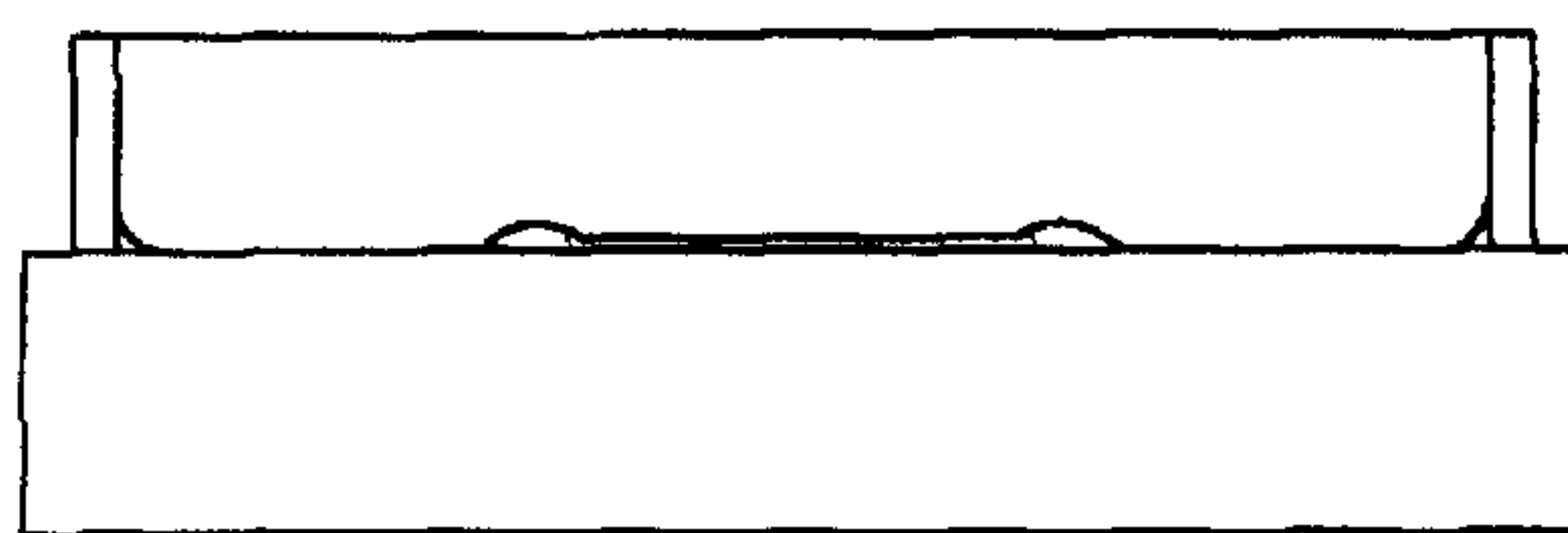
**1 Claim, 2 Drawing Sheets**



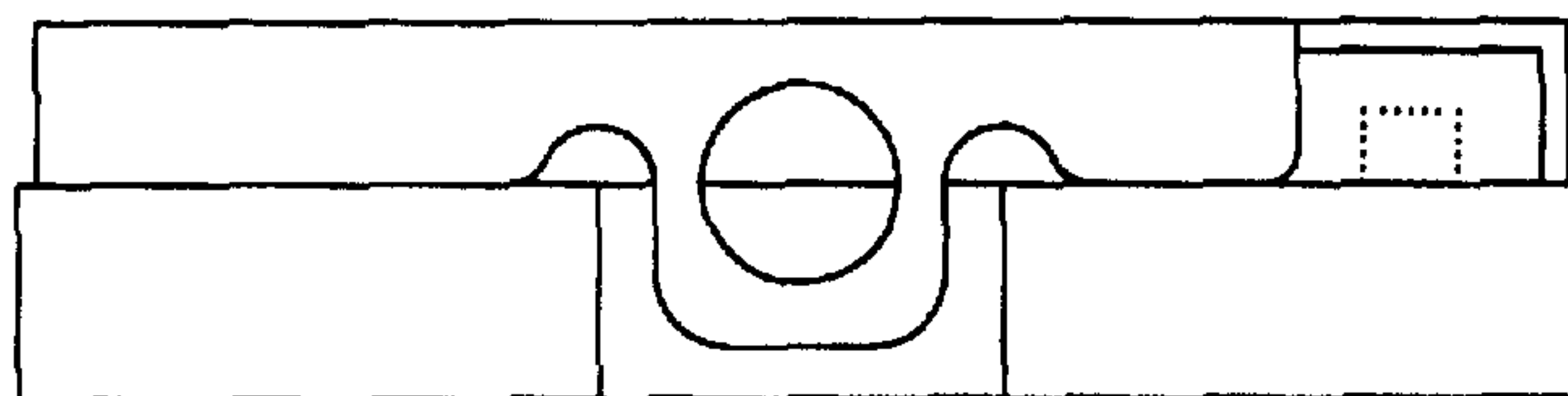
*FIG. 1*



*FIG. 2*



*FIG. 3*



*FIG. 4*

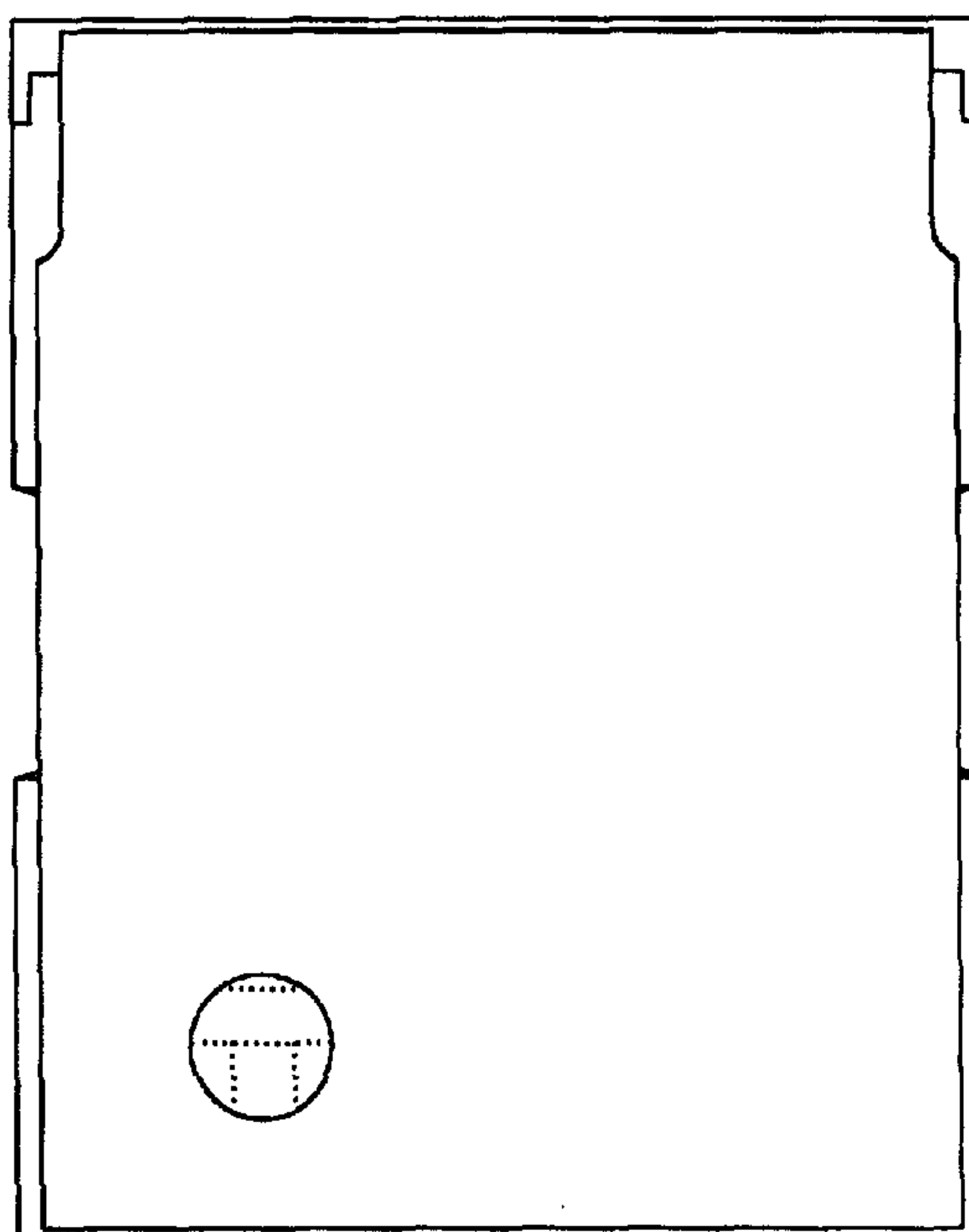


Fig. 5

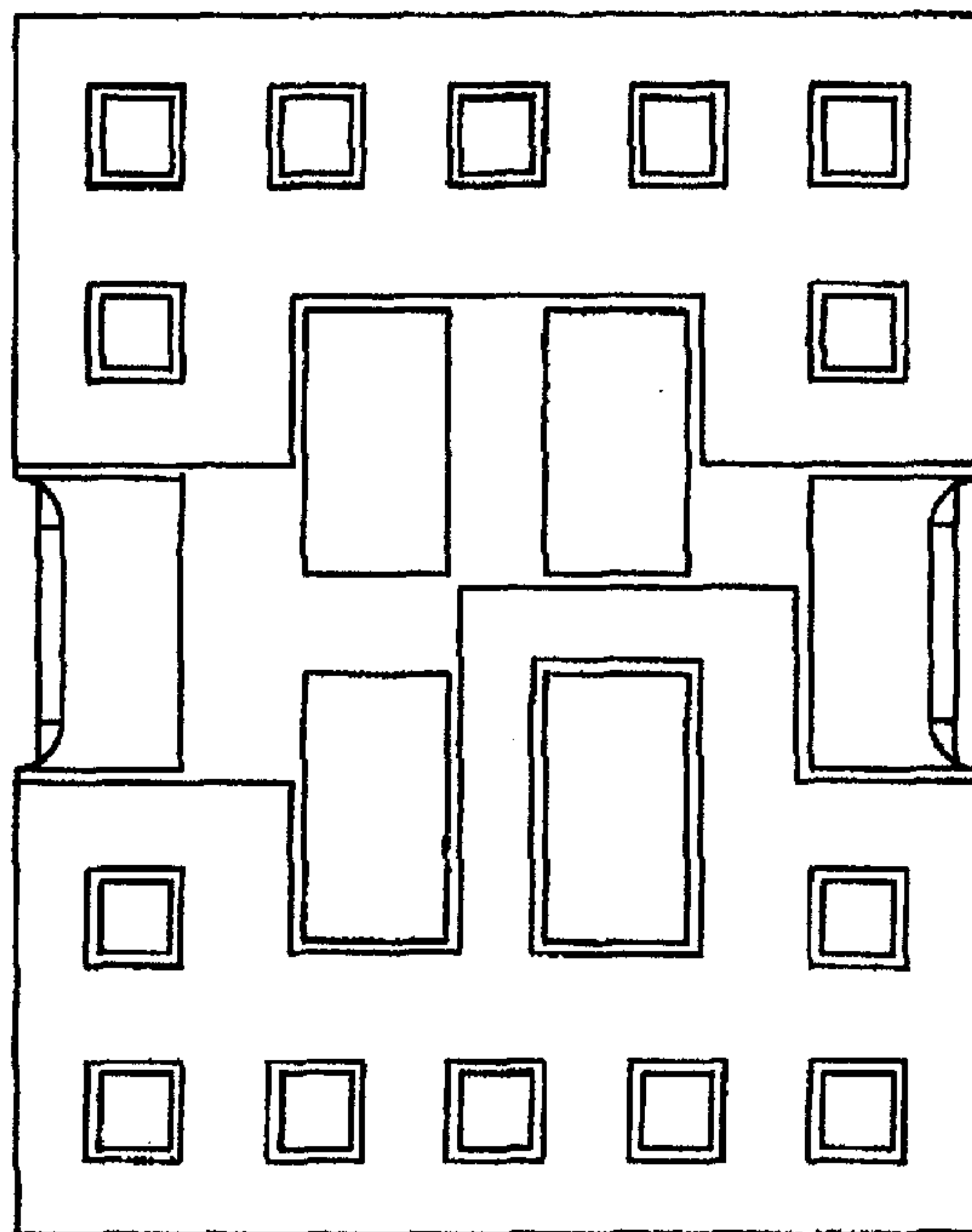


Fig. 6

