

[54] PNEUMATIC TIMING RELAY OR SIMILAR ARTICLE

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[73] Assignee: Izumi Denki Corporation, Japan

[\*\*] Term: 14 Years

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[51] Int. Cl. .... D13-03

[52] U.S. Cl. .... D13/33; D10/40

[58] Field of Search ..... D10/49, 97, 40; D13/33, D13/32; 58/39.5, 22.9; 200/38 R, 38 A, 38 F, 38 D

[56] References Cited

U.S. PATENT DOCUMENTS

D. 195,206	5/1963	Maynard	.....	D13/33
D. 225,678	12/1972	Leong	.....	D10/50
3,568,429	3/1971	DeLille	.....	58/39.5

OTHER PUBLICATIONS

*Square D Timing Relays Cat.*—Class 9050—8/67—pp. 3-5, Timing Relays-Pneumatic.

*Gould Allied Control Relays & Sockets Cat.*12/75—p. 9—Timing Relays at bottom.

*Magnacraft Cat. #747*—5/75—p. 8—Relay at bottom.

*Industrial Design*—5/71—p. 67—timer at lower right.

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[57] CLAIM

The ornamental design for pneumatic timing relay or similar article, as shown.

DESCRIPTION

FIG. 1 is a top plan view of a pneumatic timing relay showing our new design;

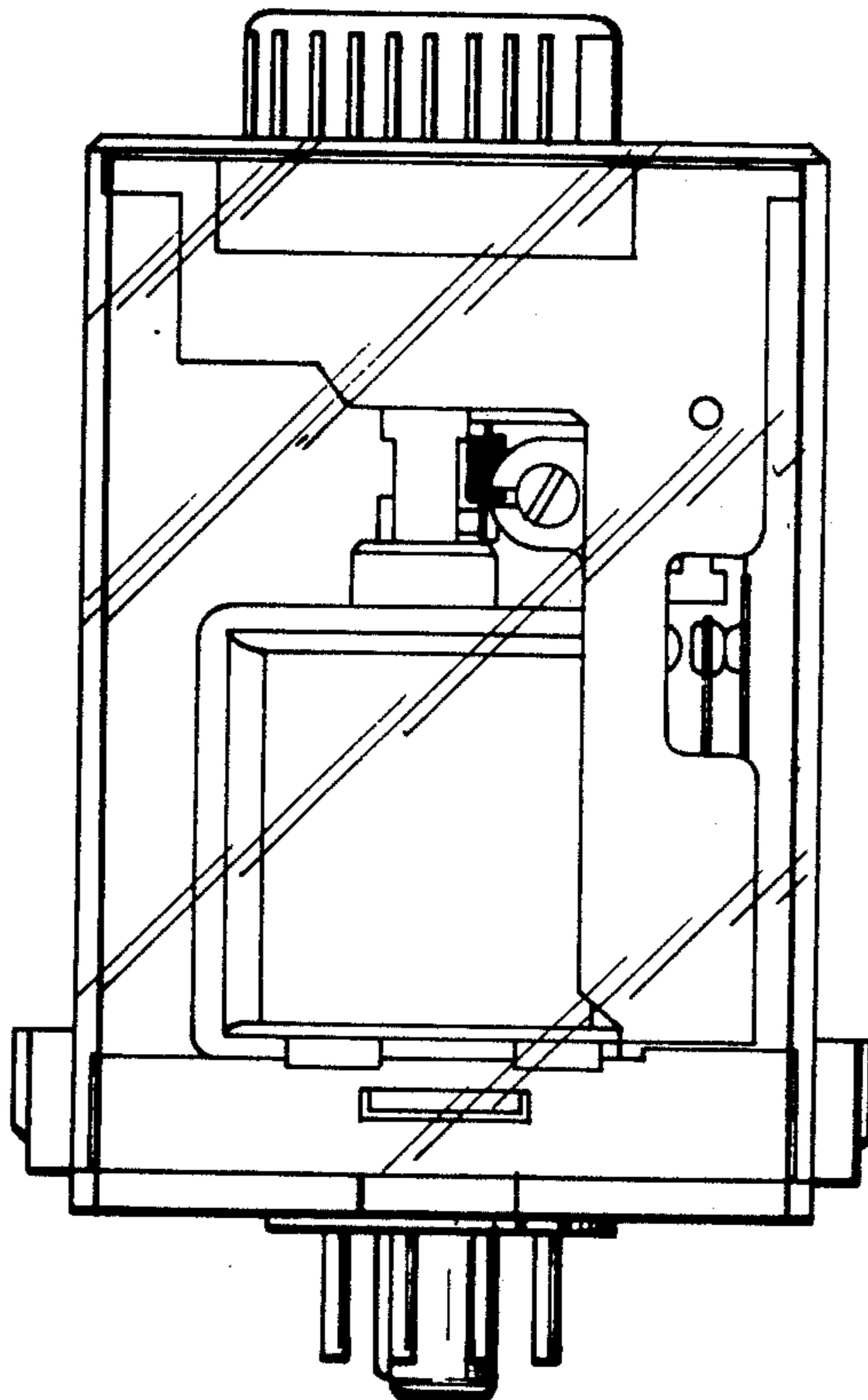
FIG. 2 is a right side elevational view thereof;

FIG. 3 is a bottom plan view thereof;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a rear elevational view thereof.



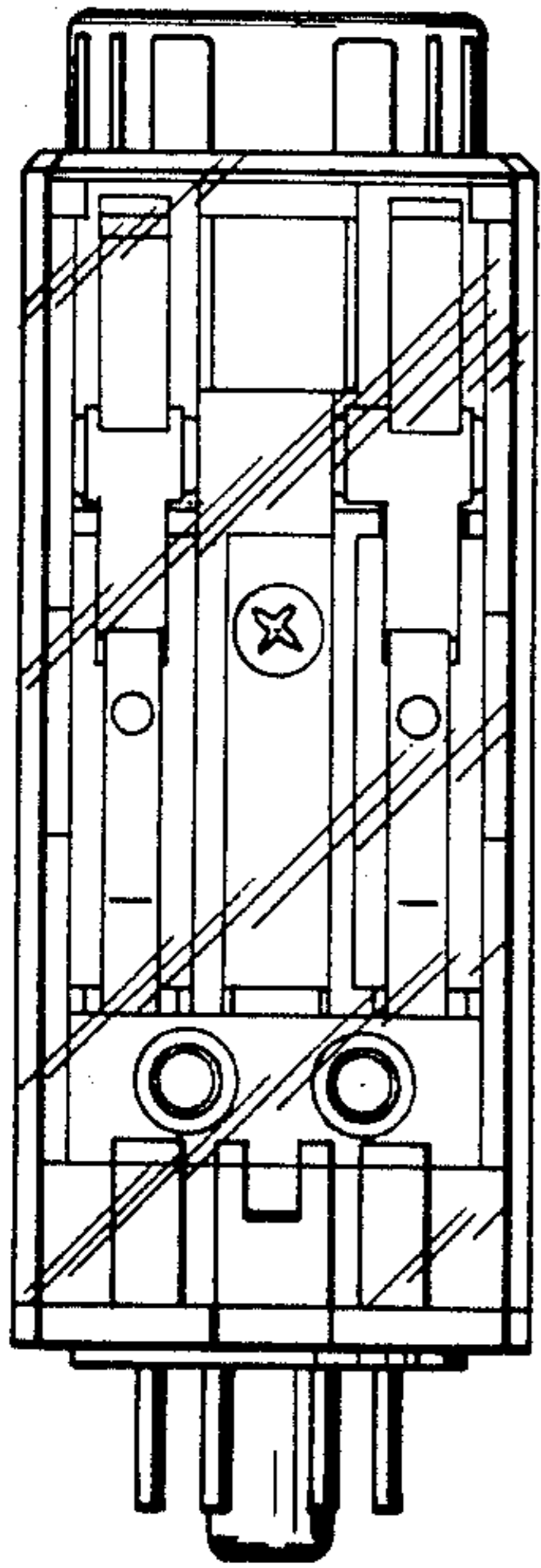


FIG. 1

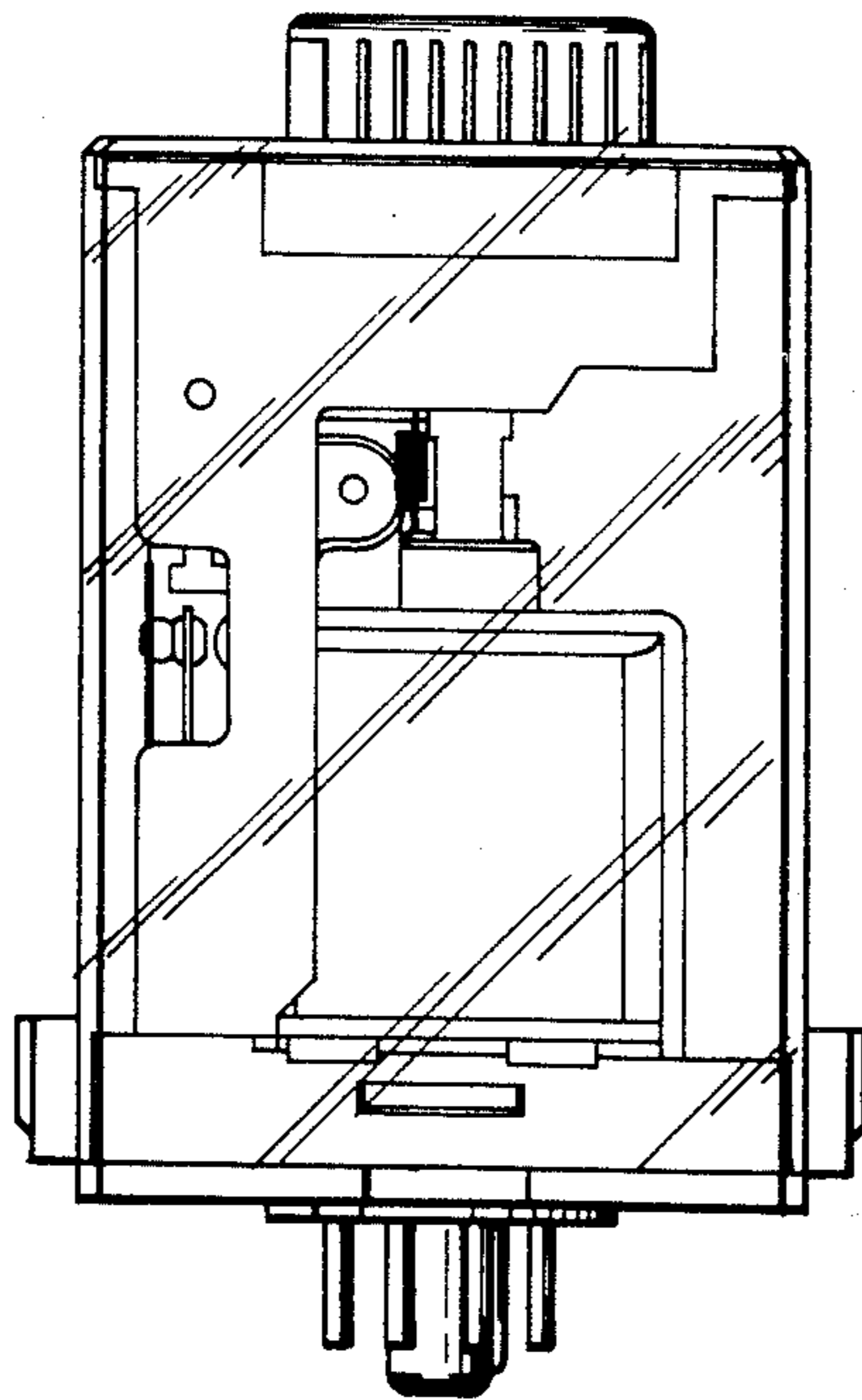


FIG. 2

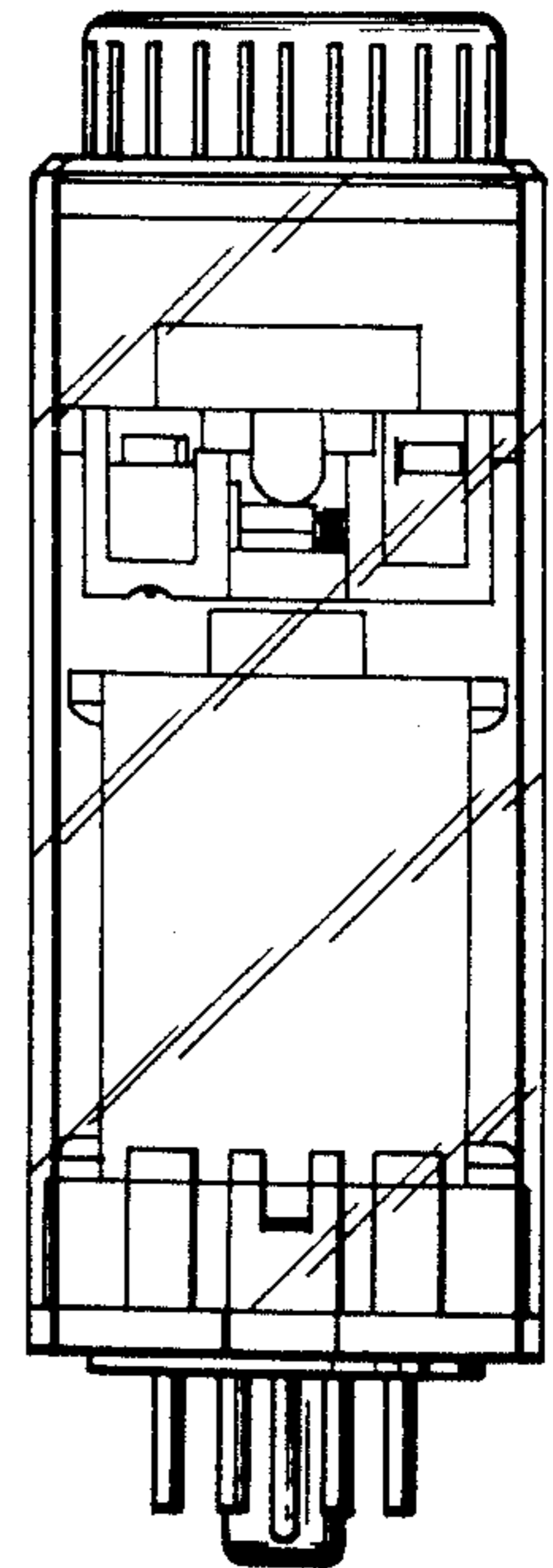


FIG. 3

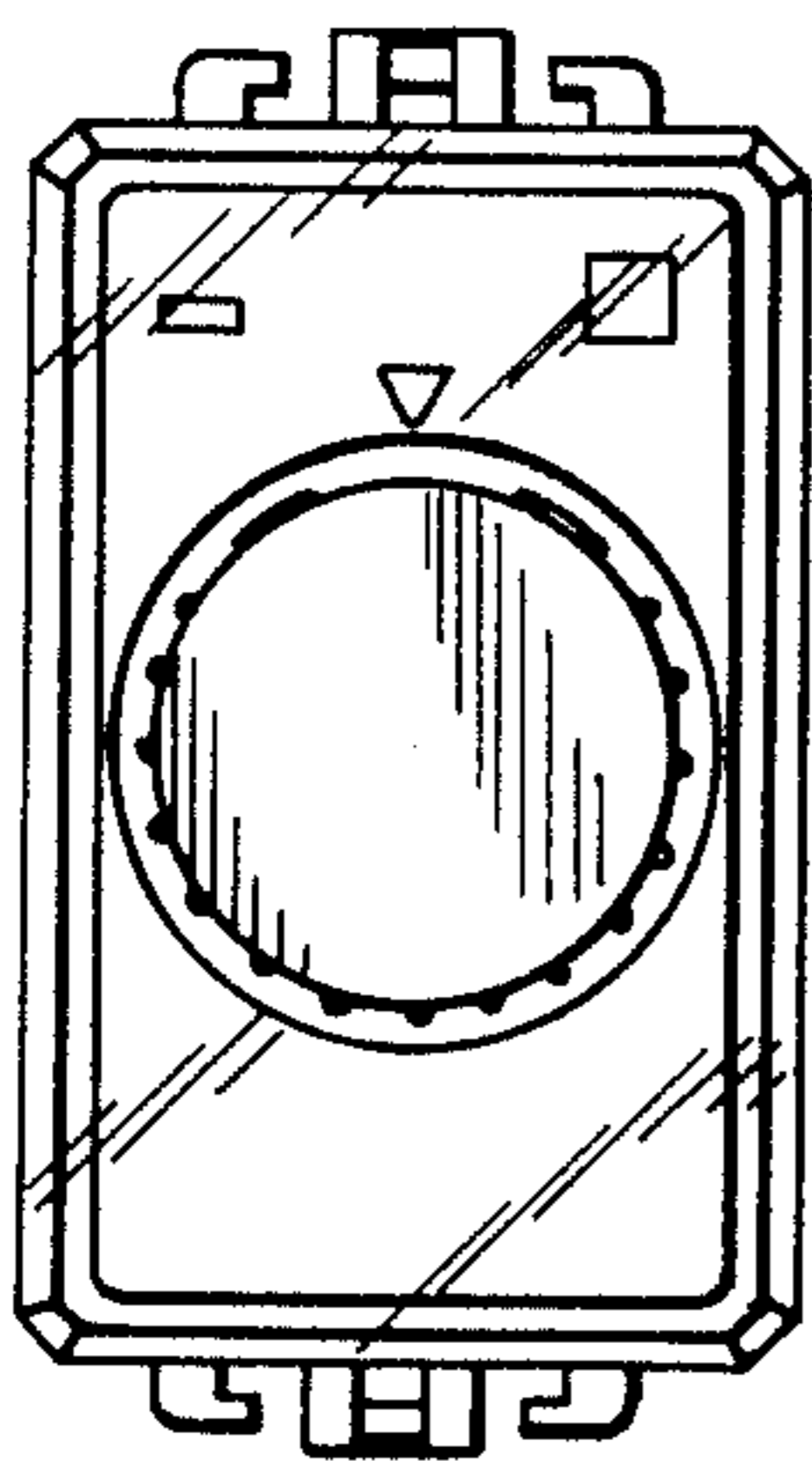


FIG. 4

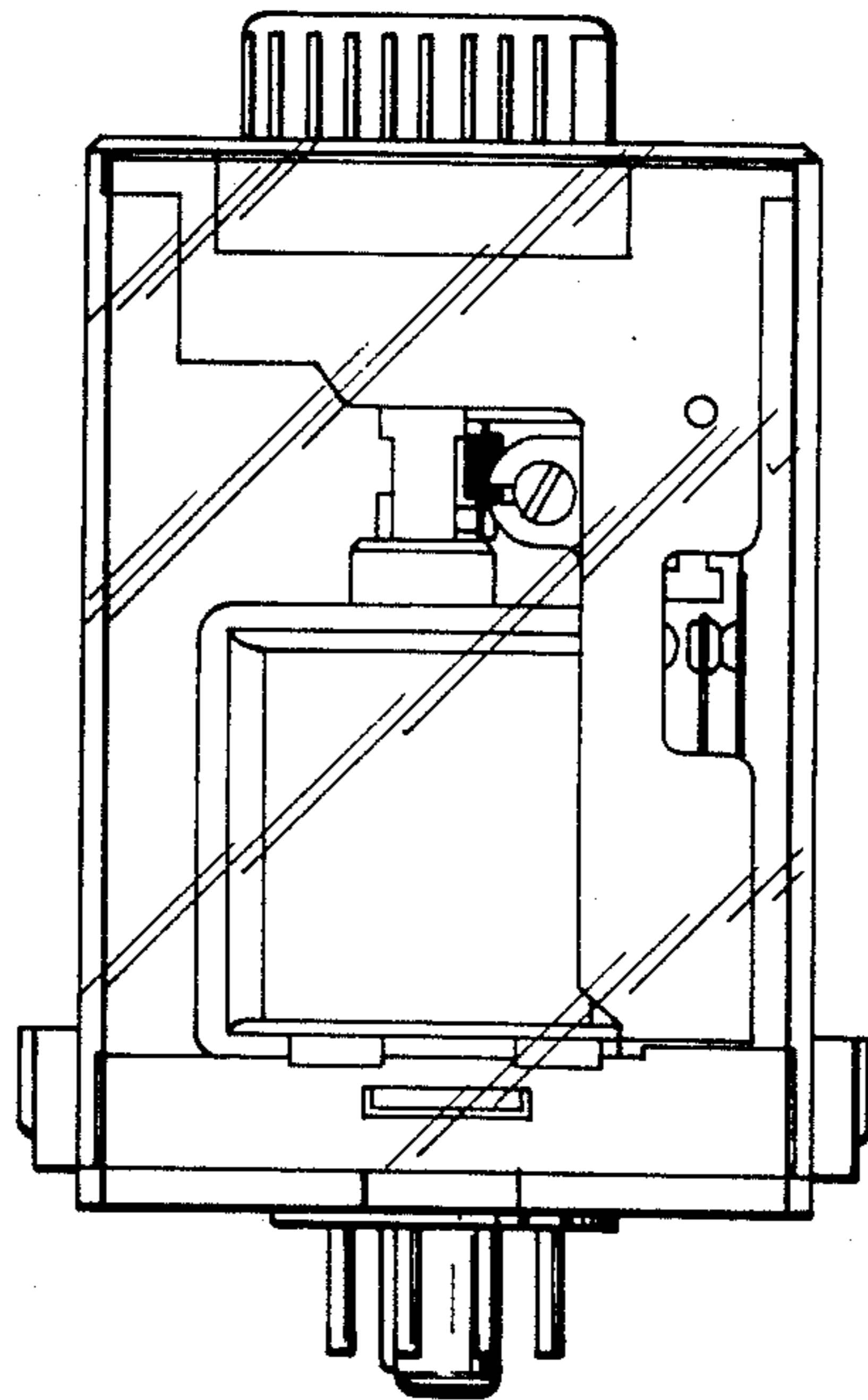


FIG. 5

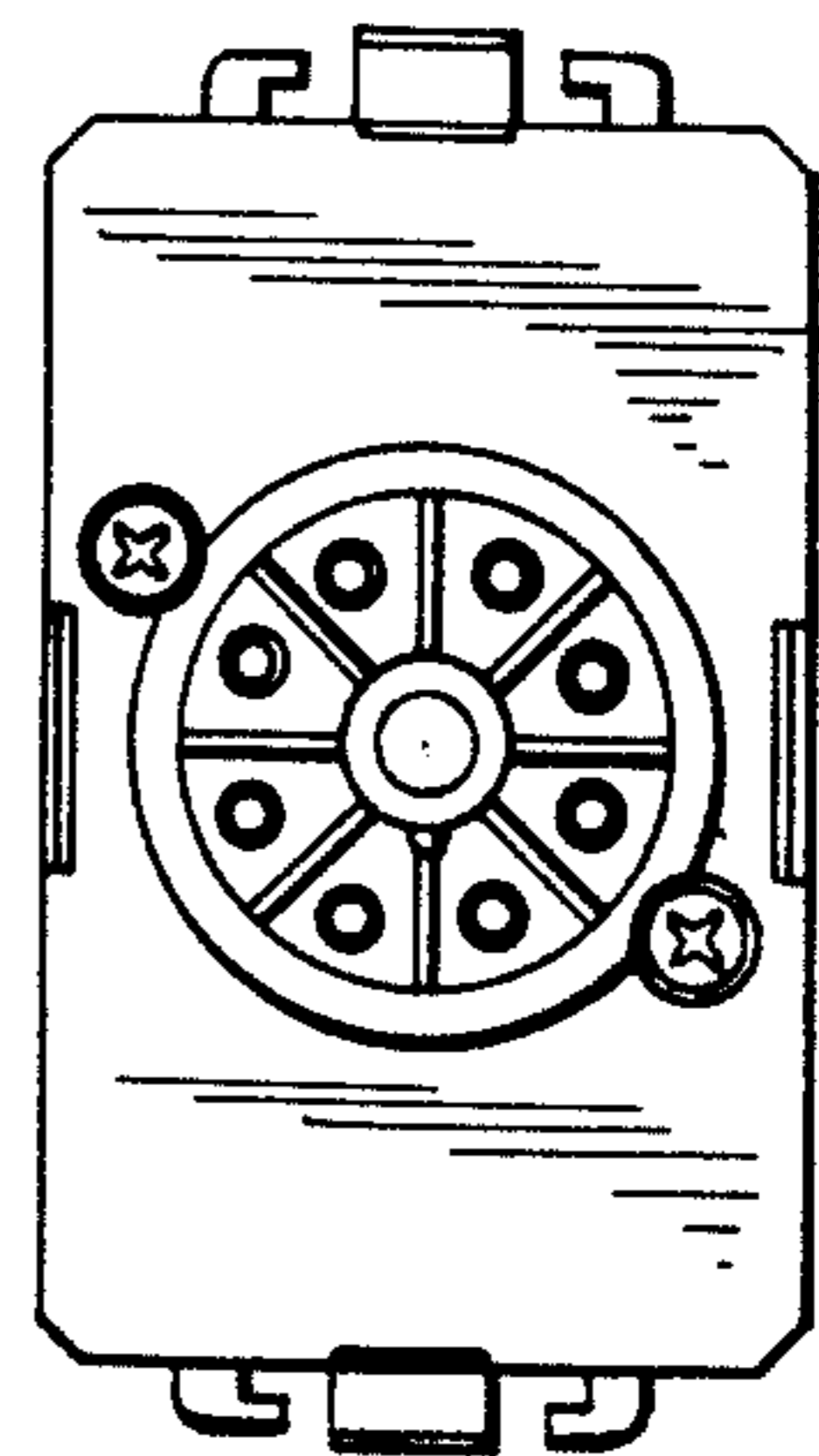


FIG. 6