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United States Patent [19]

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Williams

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[54] PROGRAMMABLE ADDITIVE CONTROLLER

FOREIGN PATENT DOCUMENTS

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1295896 5/1969 Fed. Rep. of Germany .
55-115111 9/1980 Japan .

[73] Assignee: Titan Industries, Inc., Atlanta, Ga.

OTHER PUBLICATIONS

[**] Term: 14 Years

Omni-Pak Adcon Brochure.

[21] Appl. No.: 612,991

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[58] Field of Search D10/46, 75; 222/1, 3-6,
222/23; 364/478, 479

[57] CLAIM

The ornamental design for a programmable additive controller, as shown and described.

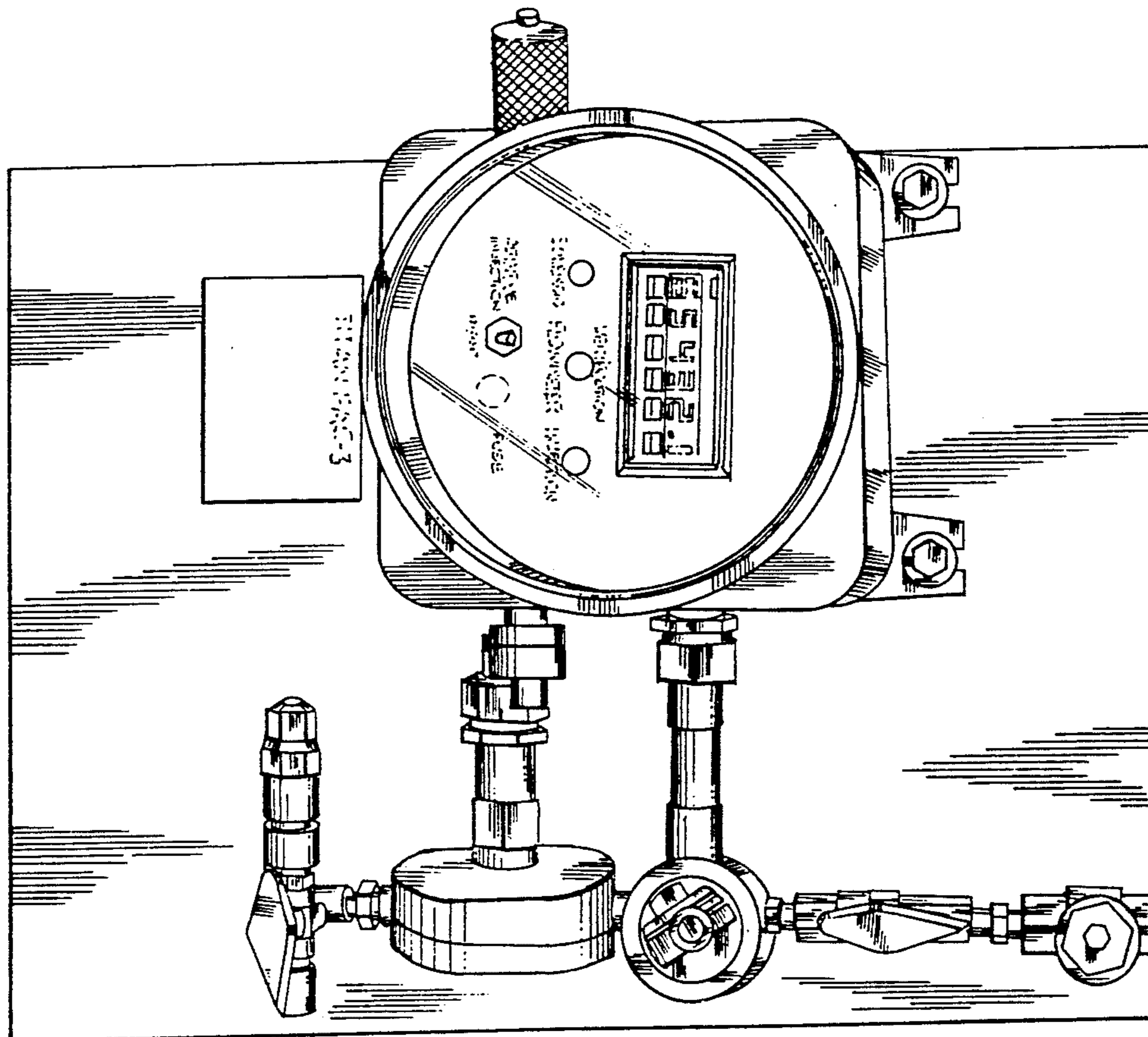
[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

4,518,101	5/1985	Robinson .
4,601,409	7/1986	DeRegolo .
4,676,403	6/1987	Goudy, Jr. et al. .
4,679,585	7/1987	Ewing .
4,690,163	9/1987	Steinemann .
4,706,703	11/1987	Takeuchi et al. .
4,794,947	1/1989	Kuramochi .
4,840,292	6/1989	Harvey .
4,877,051	10/1989	Day .
4,961,441	10/1990	Salter .

FIG. 1 is a top and front perspective view of a programmable additive controller showing my new design; FIG. 2 is a front elevational view; FIG. 3 is a left side elevational view; FIG. 4 is a right side elevational view; FIG. 5 is a rear elevational view; FIG. 6 is a top plan view; and, FIG. 7 is a bottom plan view thereof. FIGS. 1 and 2 have been drawn on an enlarged scale with respect to FIGS. 3-7.



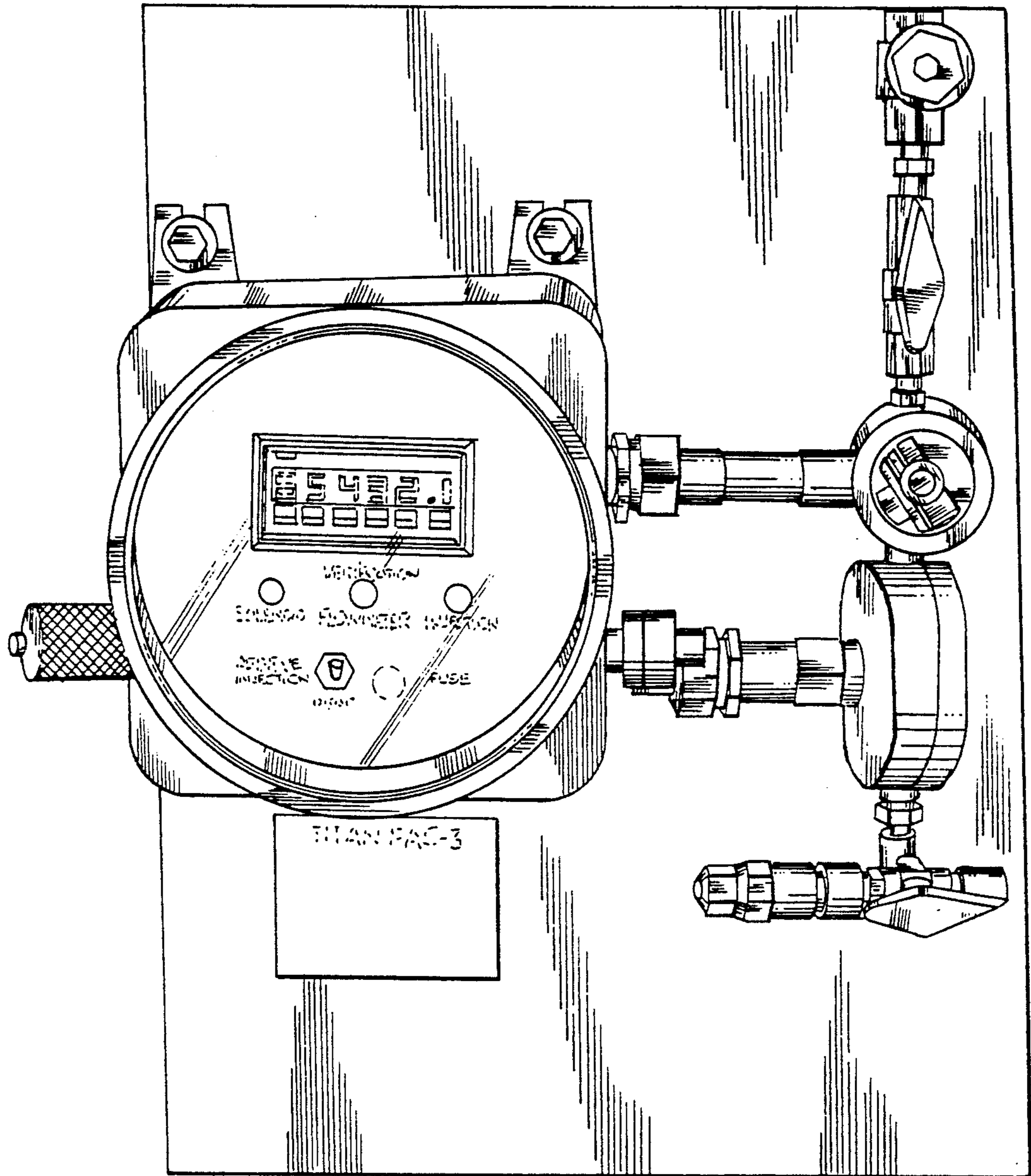


FIG. 1

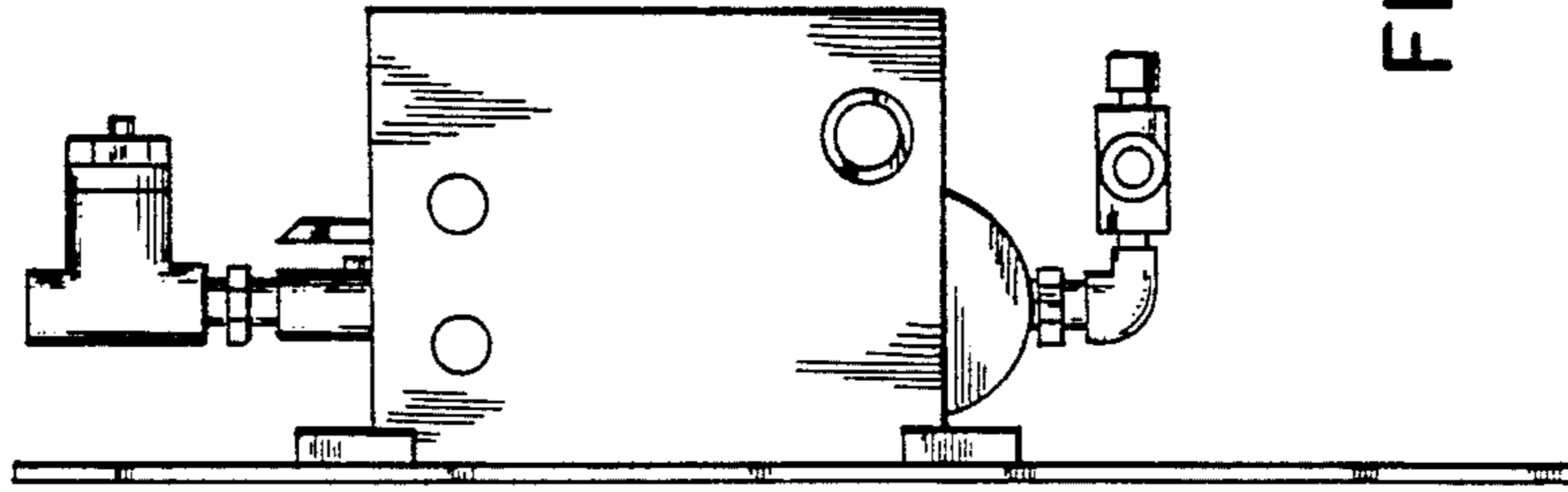
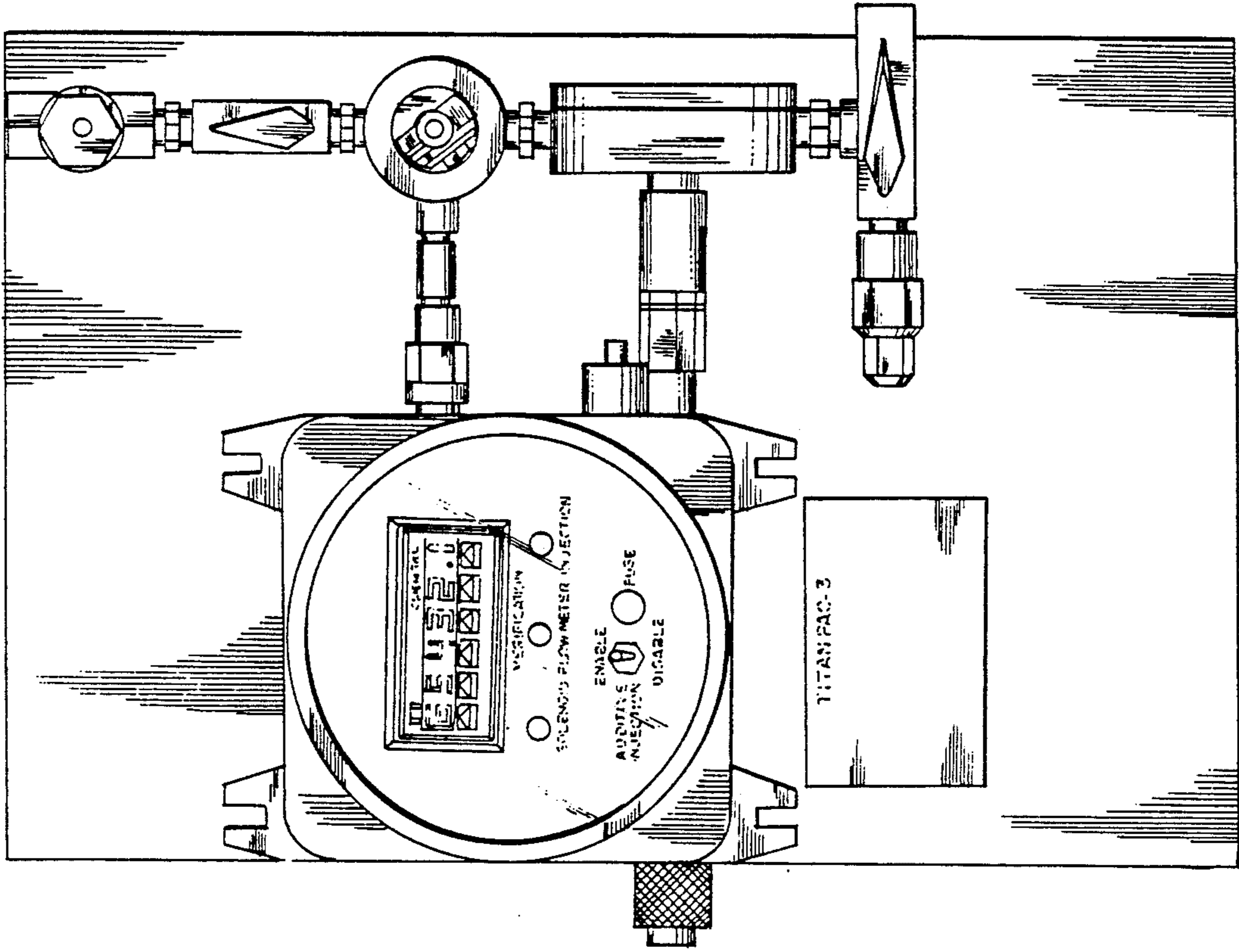


FIG. 6

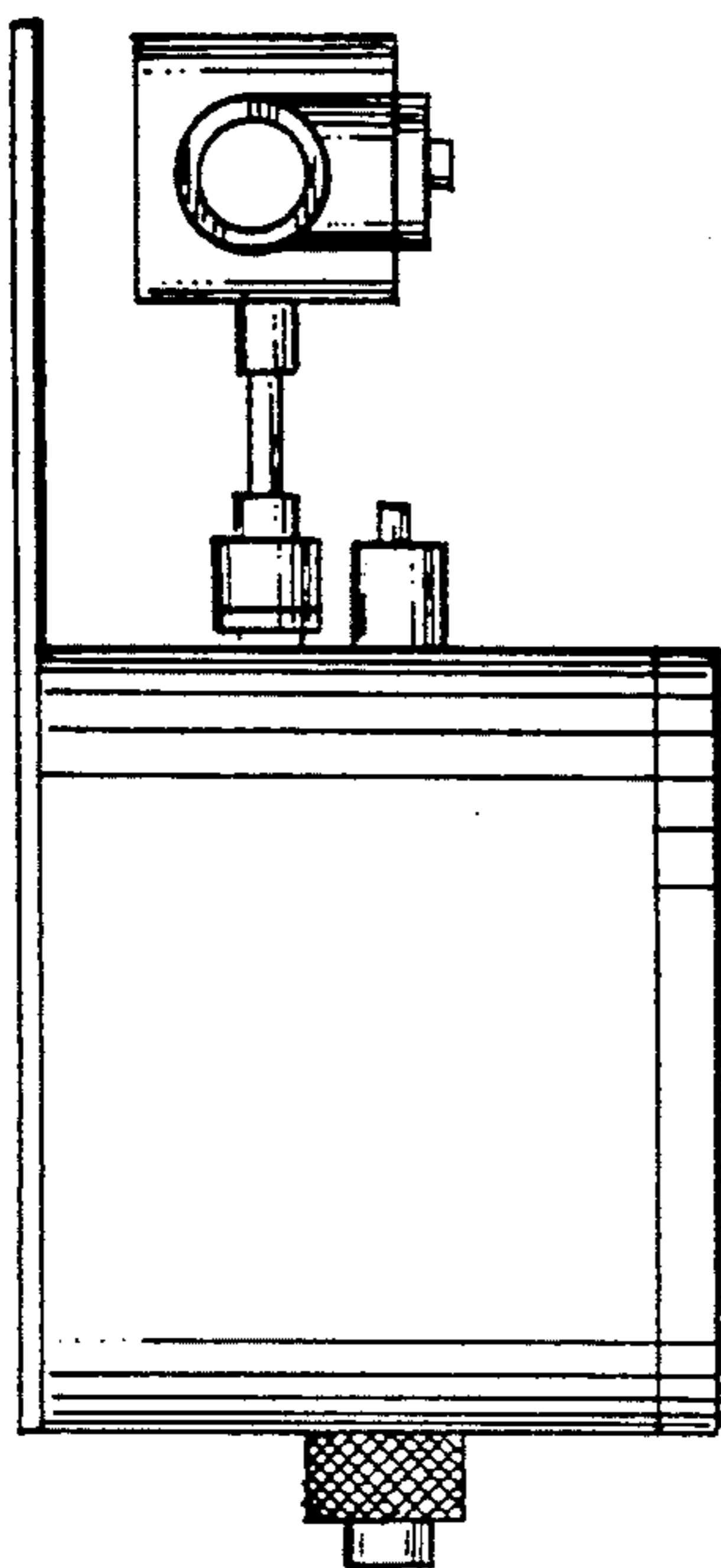


FIG. 7

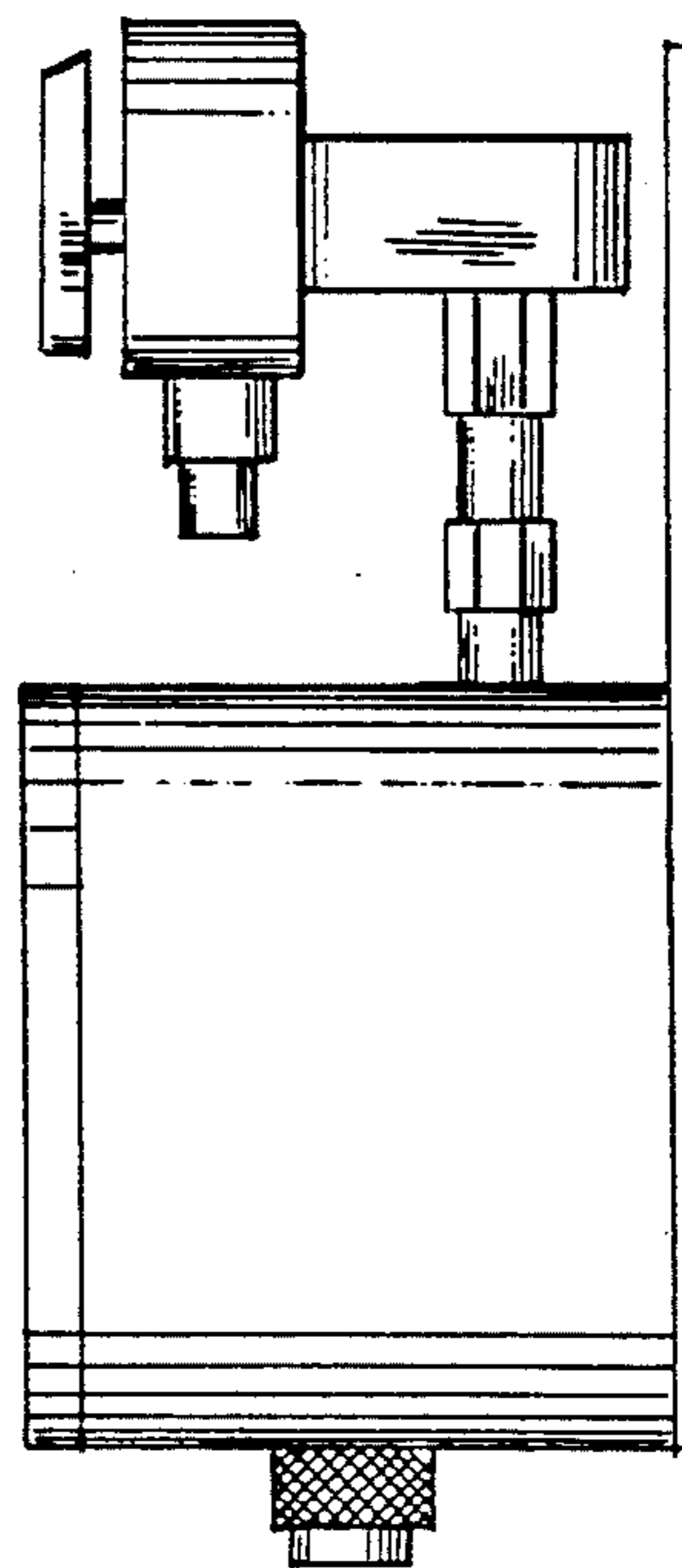


FIG. 5

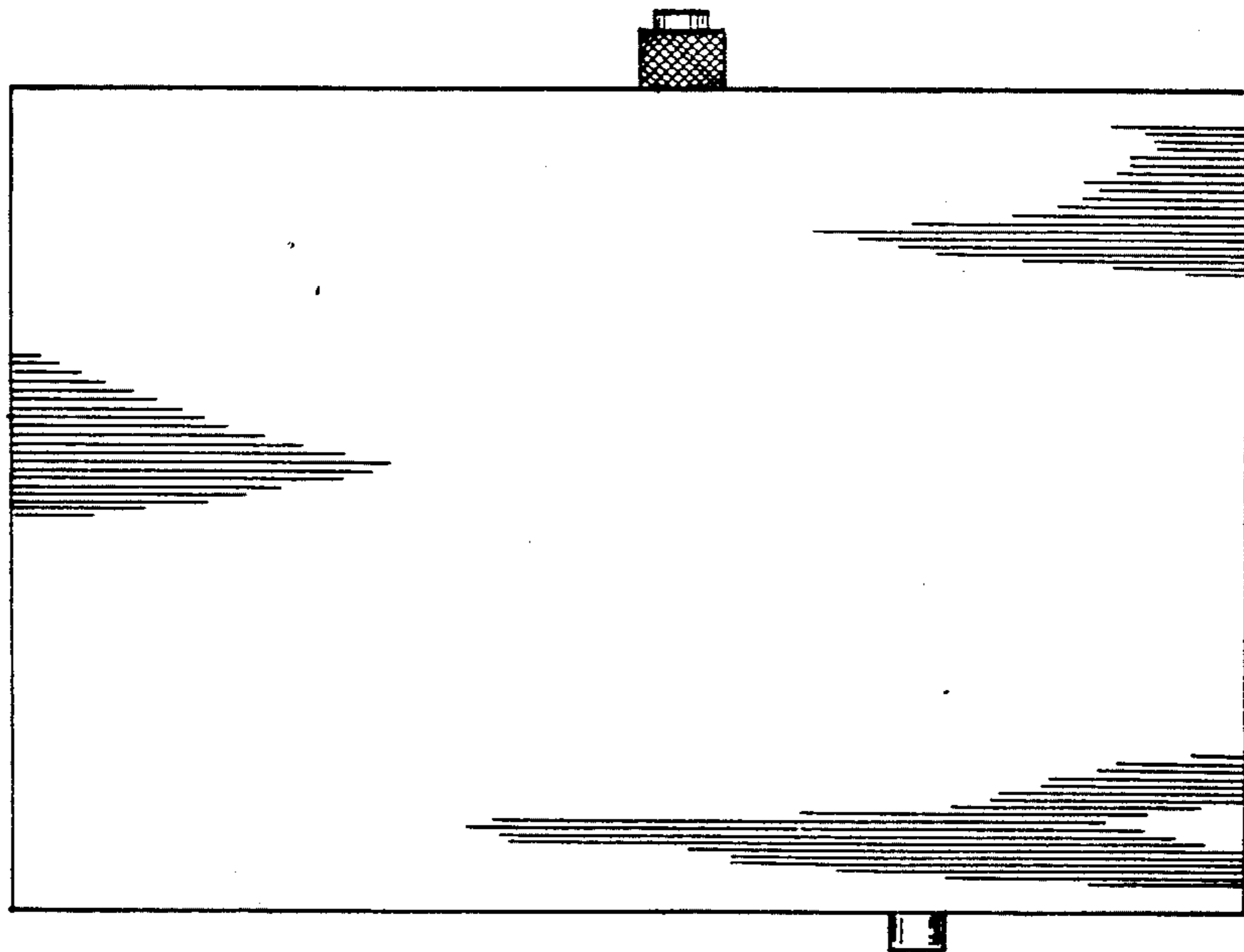


FIG. 4

