

### US00D339146S

## United States Patent [19]

### Ruszowski

# [11] Patent Number: Des. 339,146

[45] Date of Patent: \*\* Sep. 7, 1993

[54]	MODULA	R SOLDERING STATION
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[73]	Assignee:	OK Industries Inc., Yonkers, N.Y.
[**]	Term:	14 Years
[21]	Appl. No.:	546,433
[22]	Filed:	Jun. 29, 1990
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[58]	Field of Sea	219/227, 240, 242; 228/20, 46, 51
[58] [56]	Field of Sea	219/227, 240, 242; 228/20, 46, 51 References Cited
[58] [56]	Field of Sea	219/227, 240, 242; 228/20, 46, 51  References Cited  PATENT DOCUMENTS  1921 Kalenborn
[58] [56]	Field of Sea U.S. I D. 59,357 10/1	219/227, 240, 242; 228/20, 46, 51  References Cited  PATENT DOCUMENTS  1921 Kalenborn

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Attorney, Agent, or Firm—Rosen, Dainow & Jacobs

### [57] CLAIM

The design for a modular soldering station, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a perspective view from the front of a modular soldering station showing my new design, with a plain panel in front closing a recess for receiving one of various modules; this view shows the left side of the station; the not-shown right side is identical to the left side.

FIG. 2 is a plan view of the top of the design shown in FIG. 1;

FIGS. 3 and 4 are, respectively, elevational front and right side views of the design shown in FIG. 1;

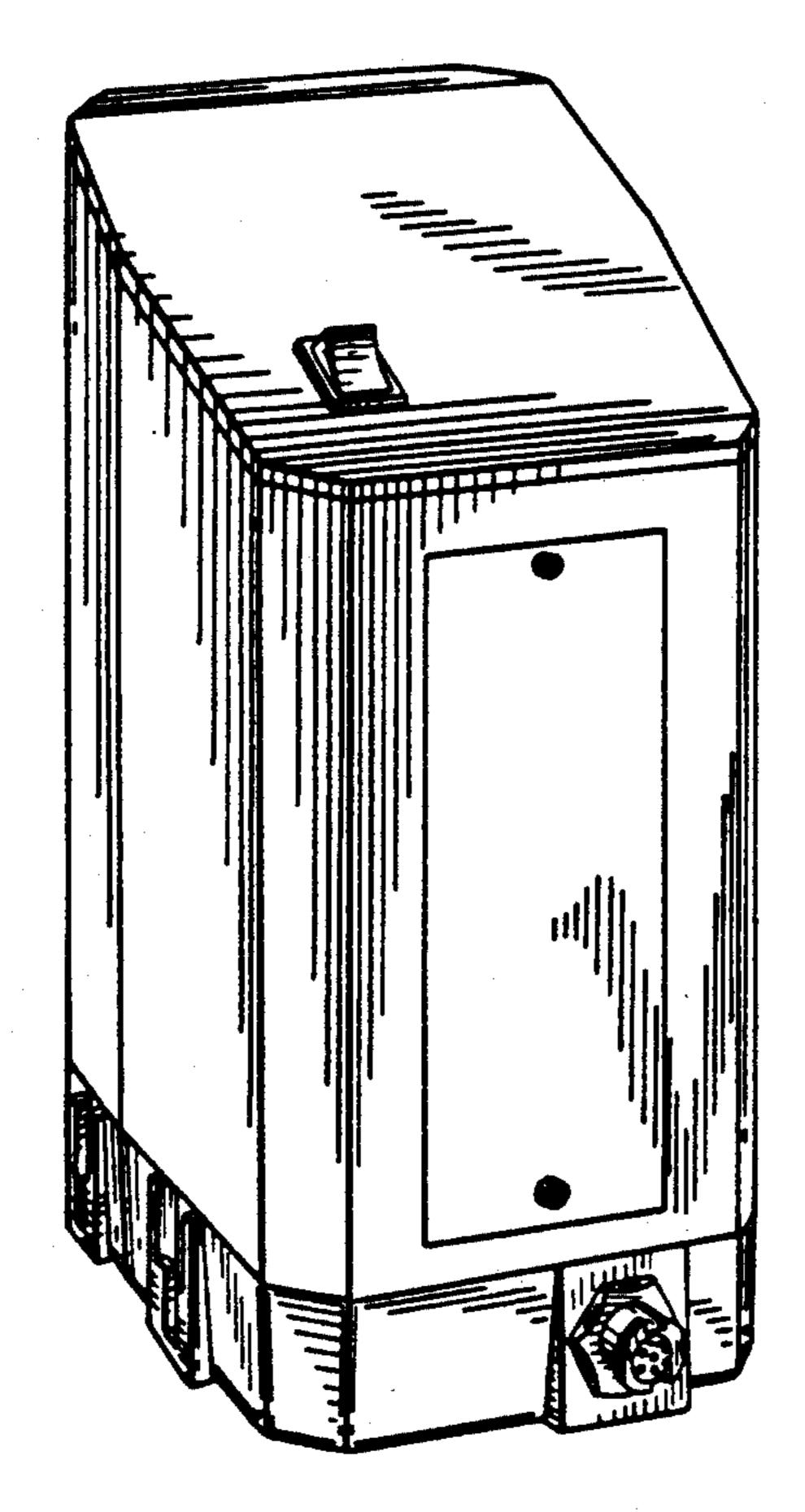
FIGS. 5 and 6 are, respectively, elevational rear and bottom views of the design shown in FIG. 1;

FIG. 7 is a perspective view of a second embodiment of FIGS. 1-6 showing my new design;

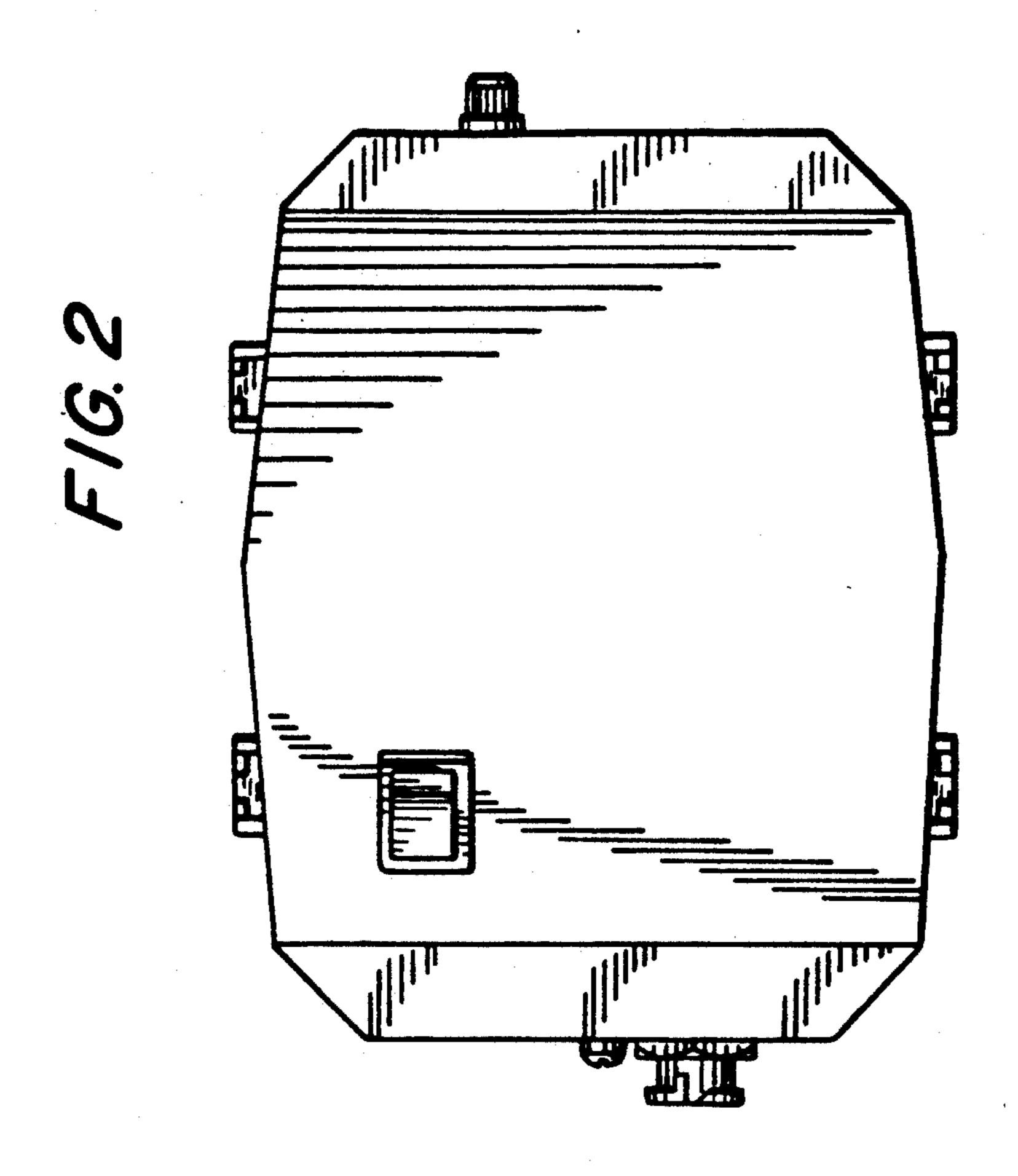
FIG. 8 is a perspective view of a third embodiment of FIGS. 1-6 showing my new design; and,

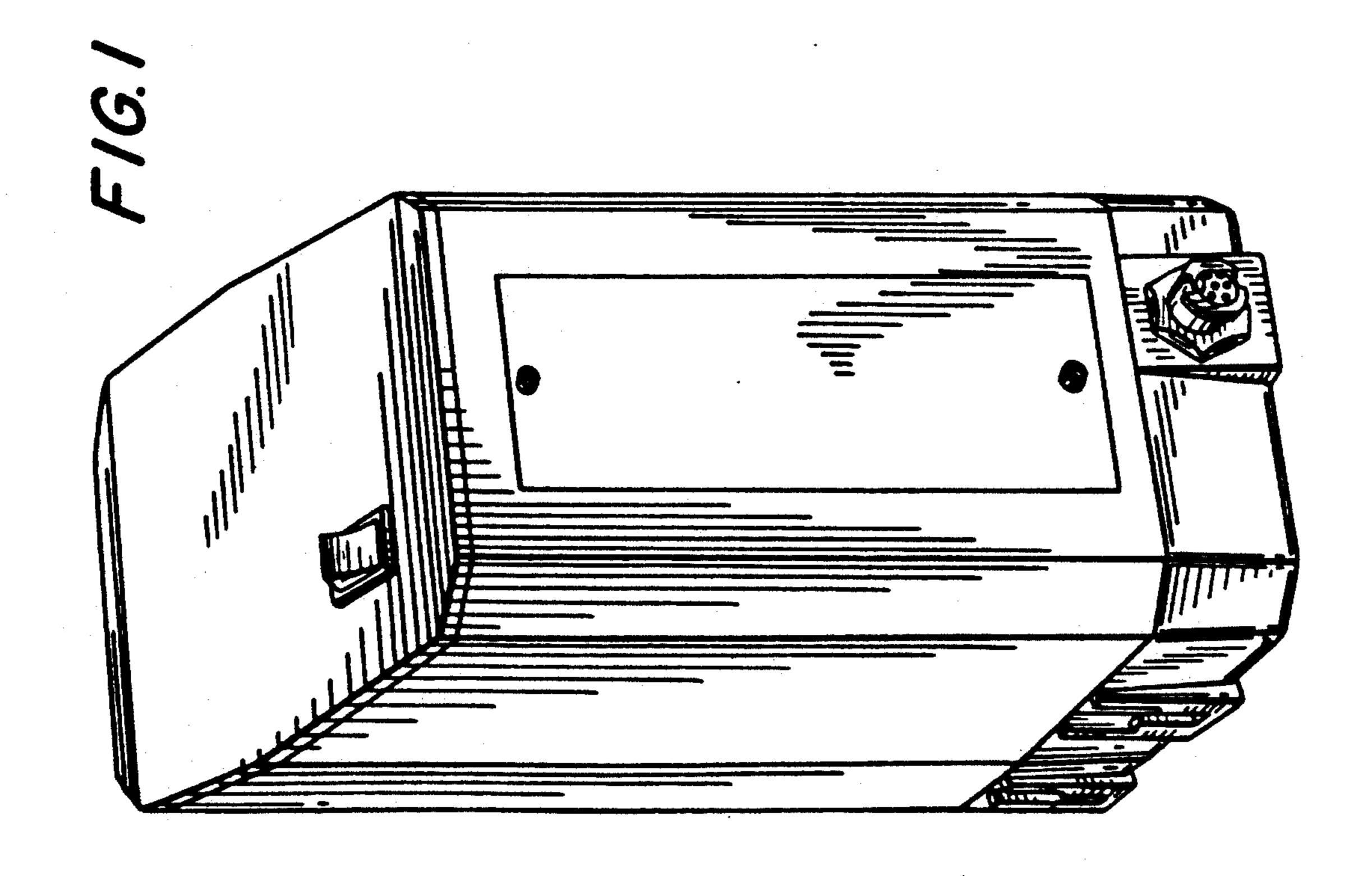
FIG. 9 is a perspective view of a fourth embodiment of FIGS. 1-6 showing my new design thereof.

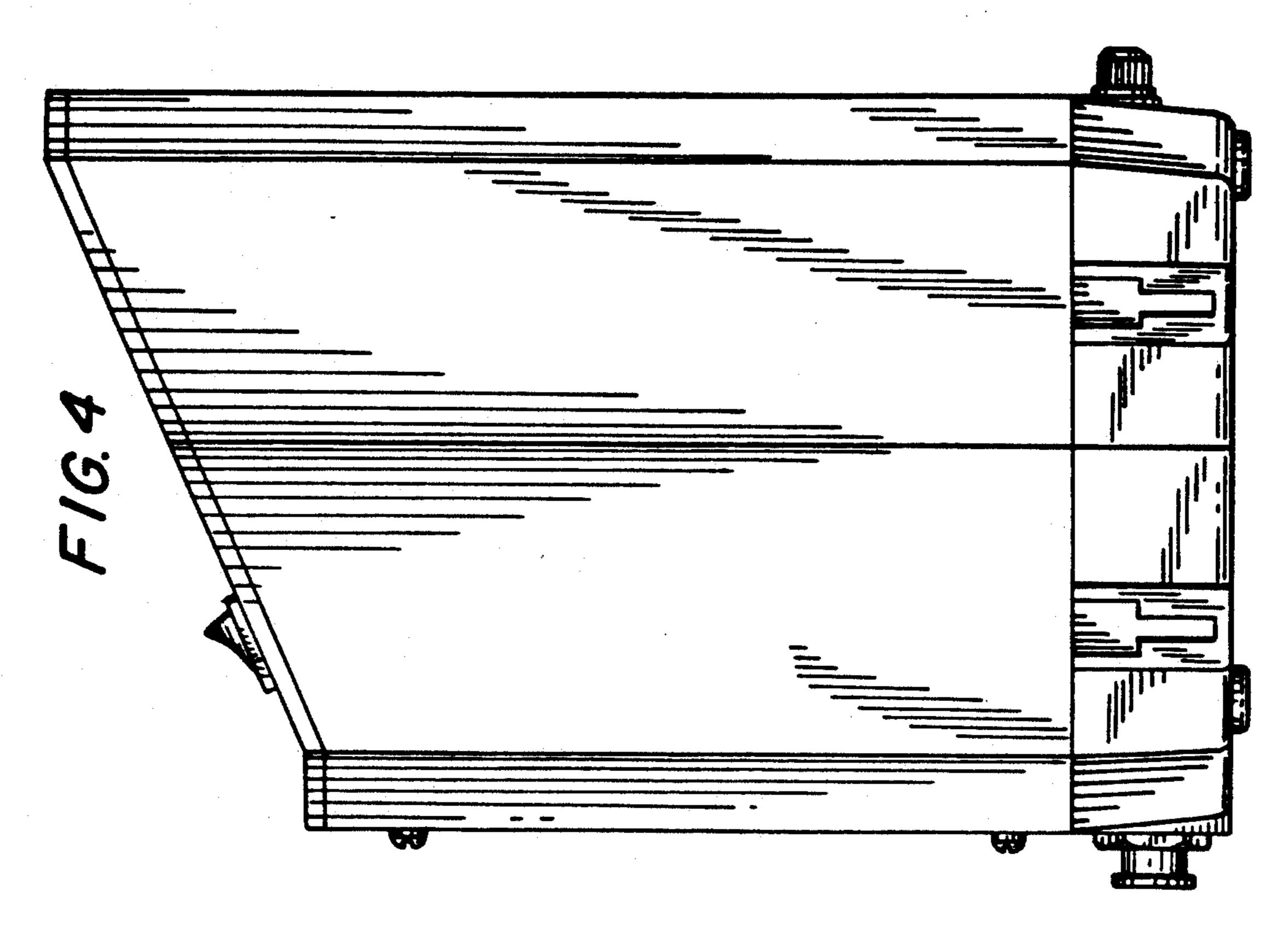
FIG. 1A is a view similar to FIG. 1 but with the removable front panel section labelled for ease of understanding the related embodiments disclosed in FIGS. 7-9. FIGS. 7-9 are each perspective views of the front panels of different modules which are interchangeable with and can replace the labelled front panel of FIG. 1A in the design of the invention.

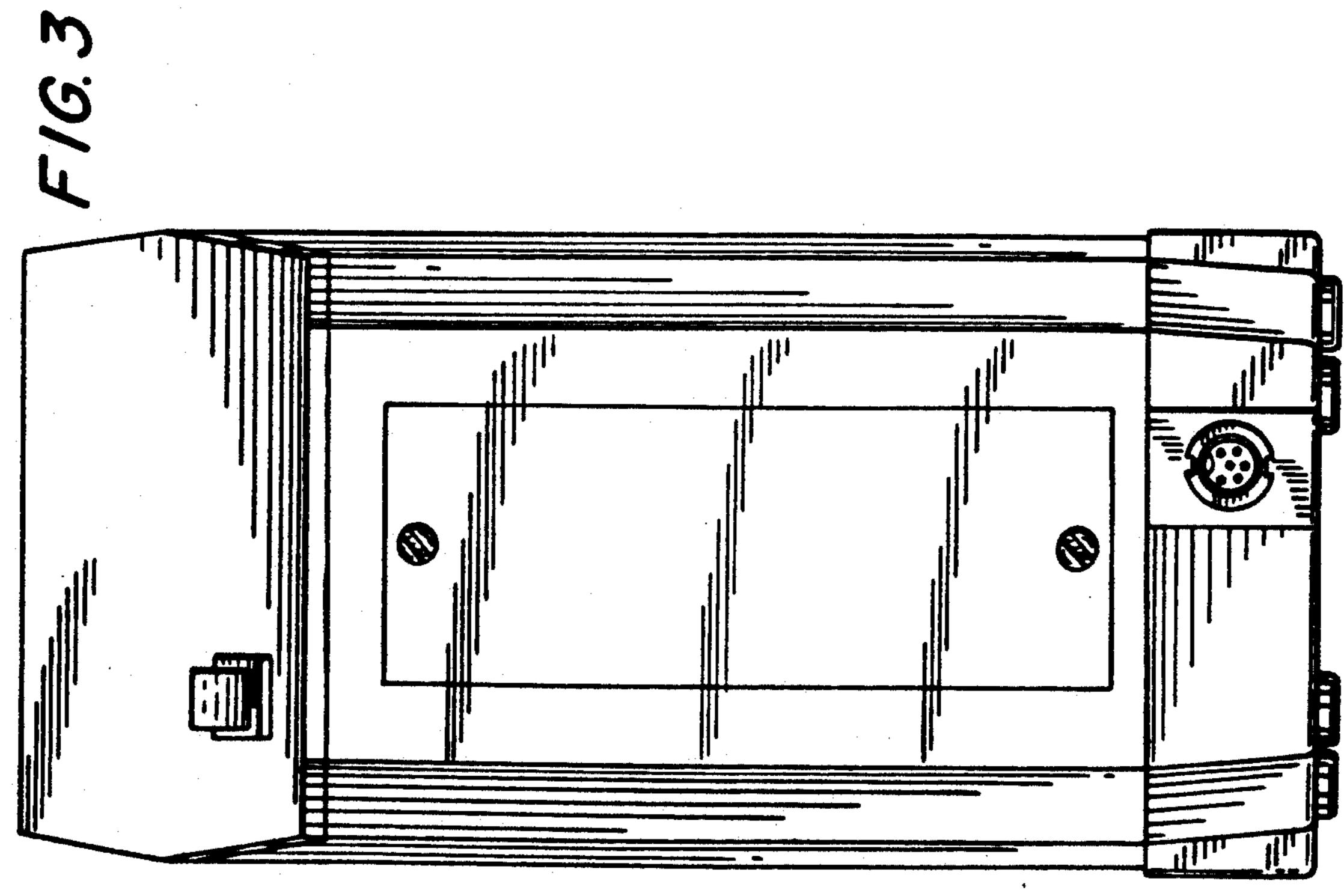


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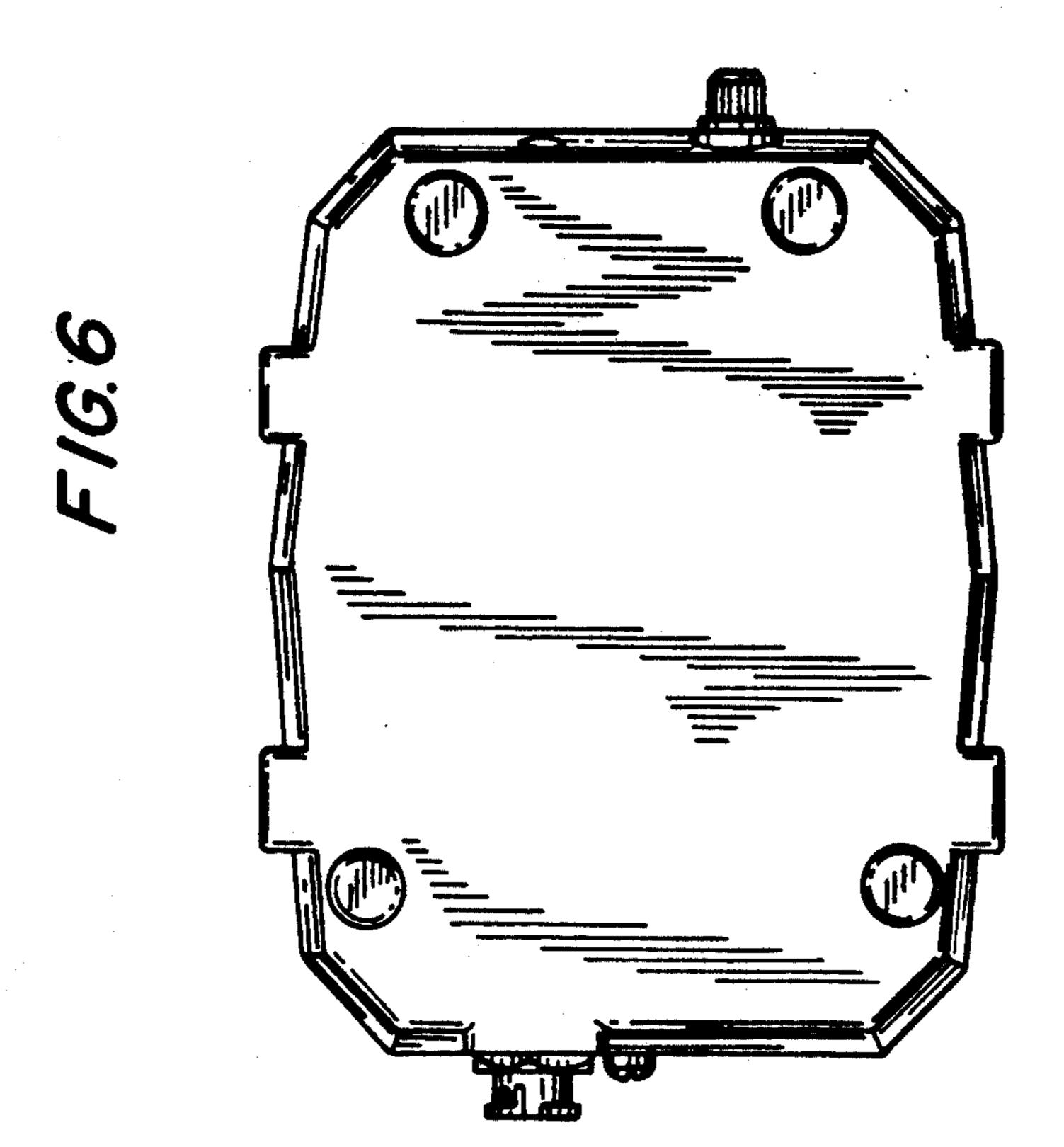




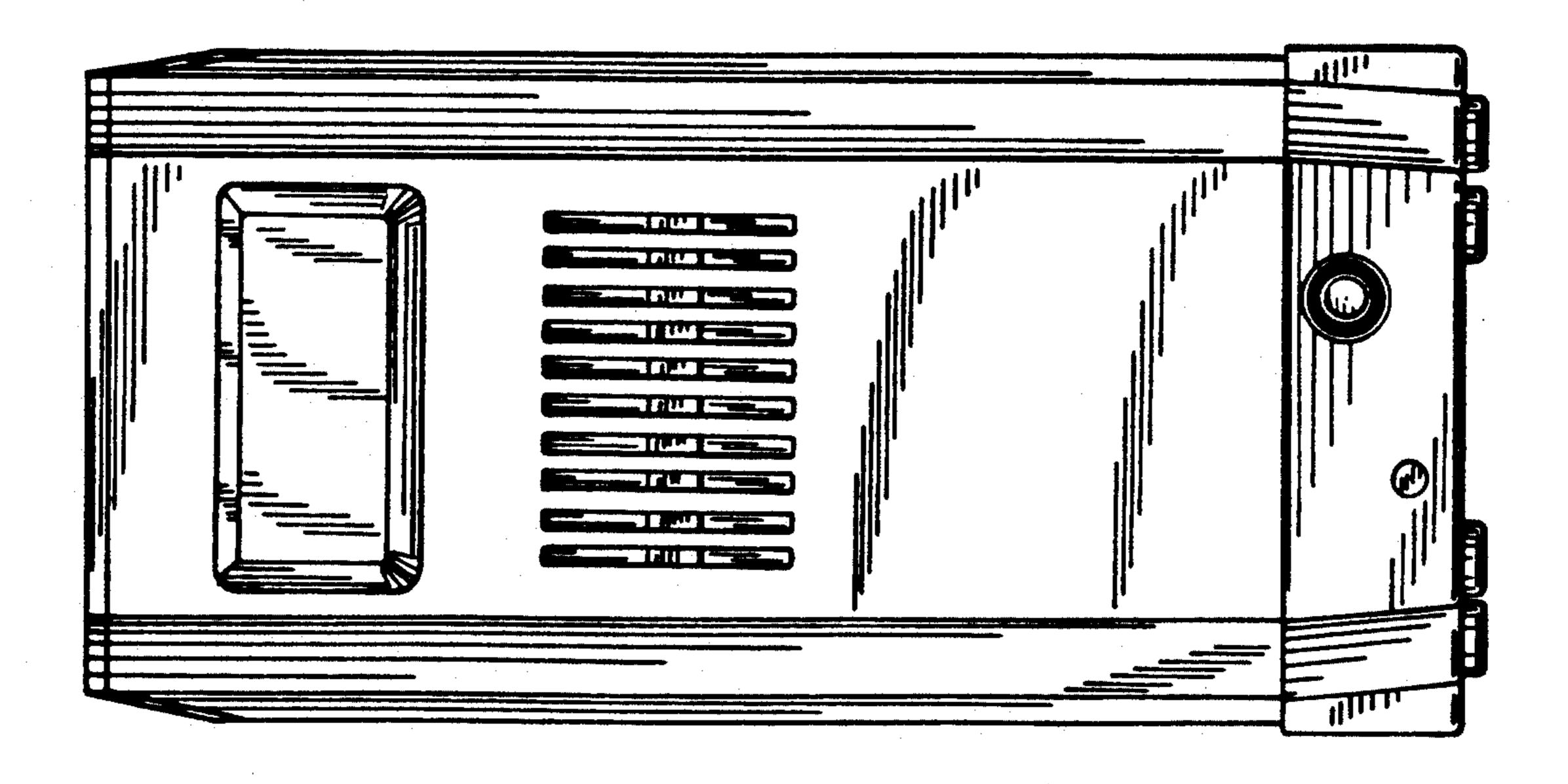




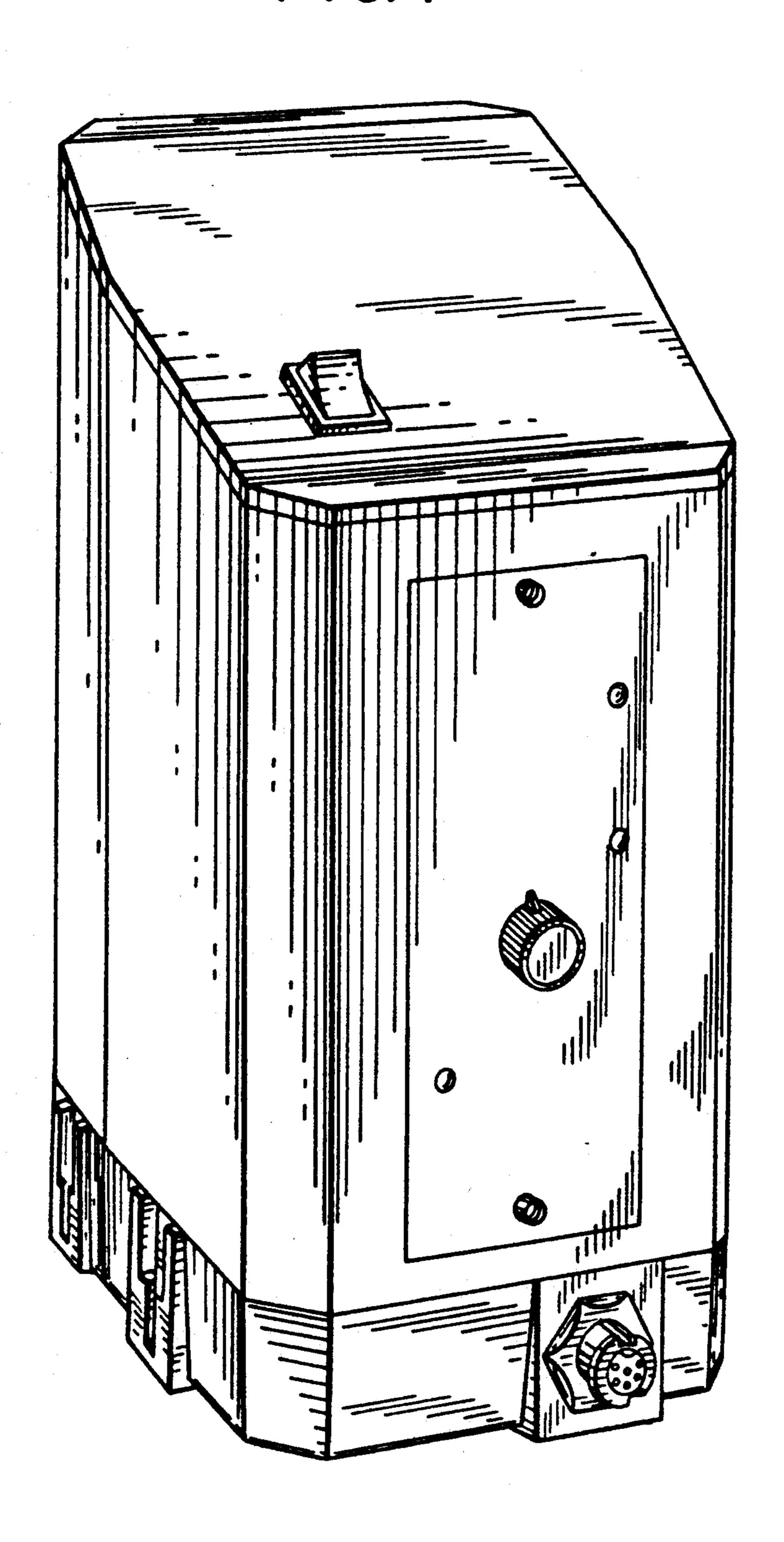
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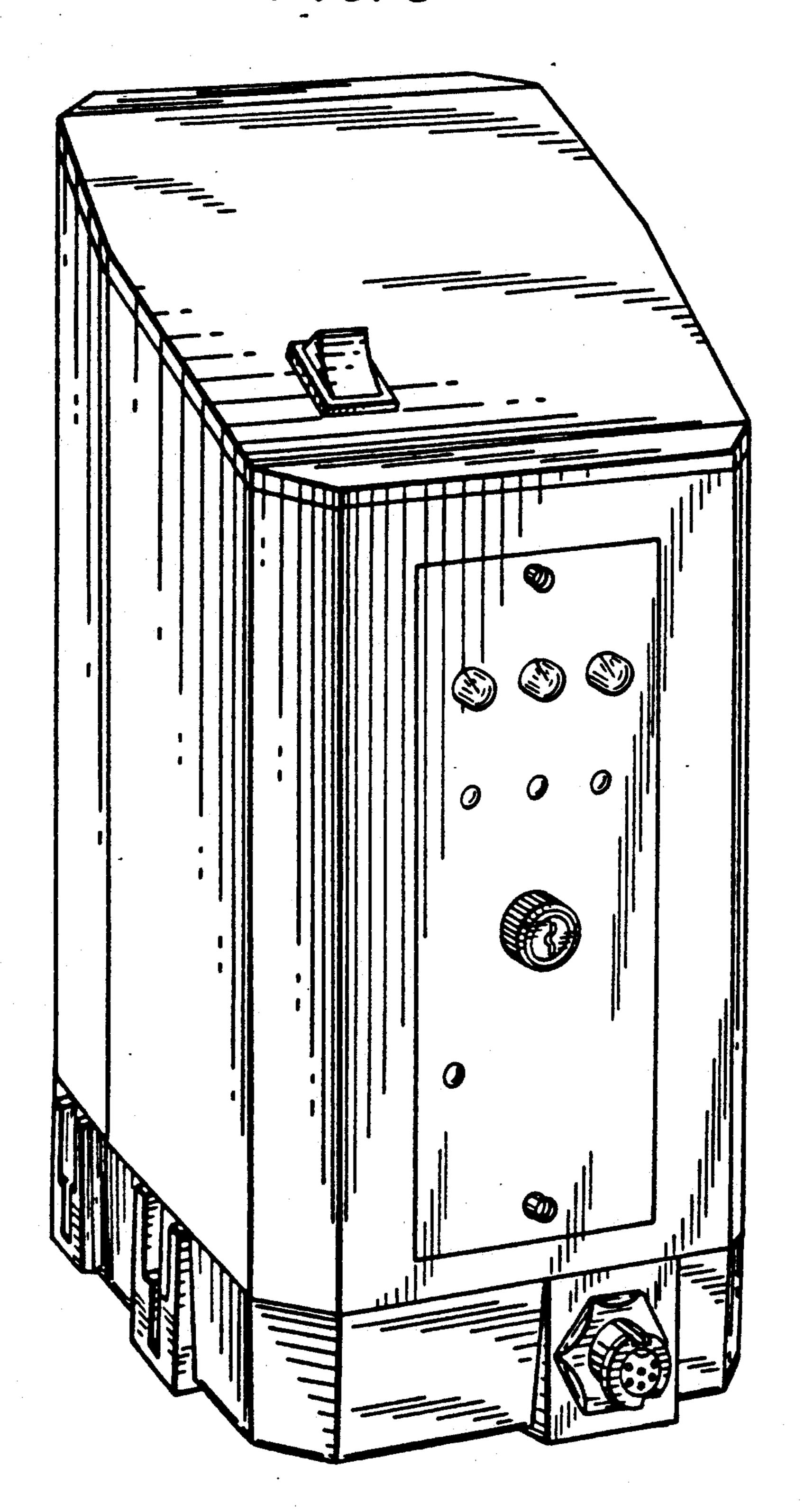
F16.5



F/G. 7



F/G. 8



F/G. 9

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