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(12) United States Design Patent

Liu et al.

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(54) **CONTROL UNIT**

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(73) Assignee: **Honeywell International Inc.**, Charlotte, NC (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/642,629**

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(51) **LOC (12) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/188**; D14/313; D14/185

(58) **Field of Classification Search**
USPC D14/188, 135, 155, 160–164, 167–169, D14/172, 185, 191–198, 203.1, 204, 217, D14/221, 257, 265, 299, 356, 358, 439, D14/496, 313, 443–445; D13/110, 184
CPC H03F 1/00; H03F 1/02; H03F 3/00; H03F 13/00; H04B 1/06; H04B 1/08
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,000,475	A	*	12/1976	Oiwa	H03F 3/68 330/66
D291,560	S	*	8/1987	Sarges	D14/157
D298,133	S	*	10/1988	Tokiyama	D14/157
D429,705	S	*	8/2000	Ito	D14/135
D431,239	S	*	9/2000	Sasago	D14/214
D585,438	S	*	1/2009	Nimura	D14/257
D617,306	S	*	6/2010	Iversen	D14/188
D627,772	S	*	11/2010	Wang	D14/313
D644,640	S	*	9/2011	Warden	D14/257
D695,260	S	*	12/2013	Teulie	D14/188
D722,588	S	*	2/2015	Boyd	D14/188
D724,073	S	*	3/2015	Ismayilov	D14/313
D788,741	S	*	6/2017	Ito	D14/188
D793,355	S	*	8/2017	Teulie	D14/188
D811,370	S	*	2/2018	Honda	D14/217
D818,452	S	*	5/2018	Liu	D14/188

OTHER PUBLICATIONS

Honeywell Paging System, online, no post date, URL: http://bizalliance.biz/honeywell-paging-system/ , retrieved Jul. 29, 2019.*
Examination Report from related Canadian design application No. 182327, dated Mar. 27, 2019 (2 pages).

* cited by examiner

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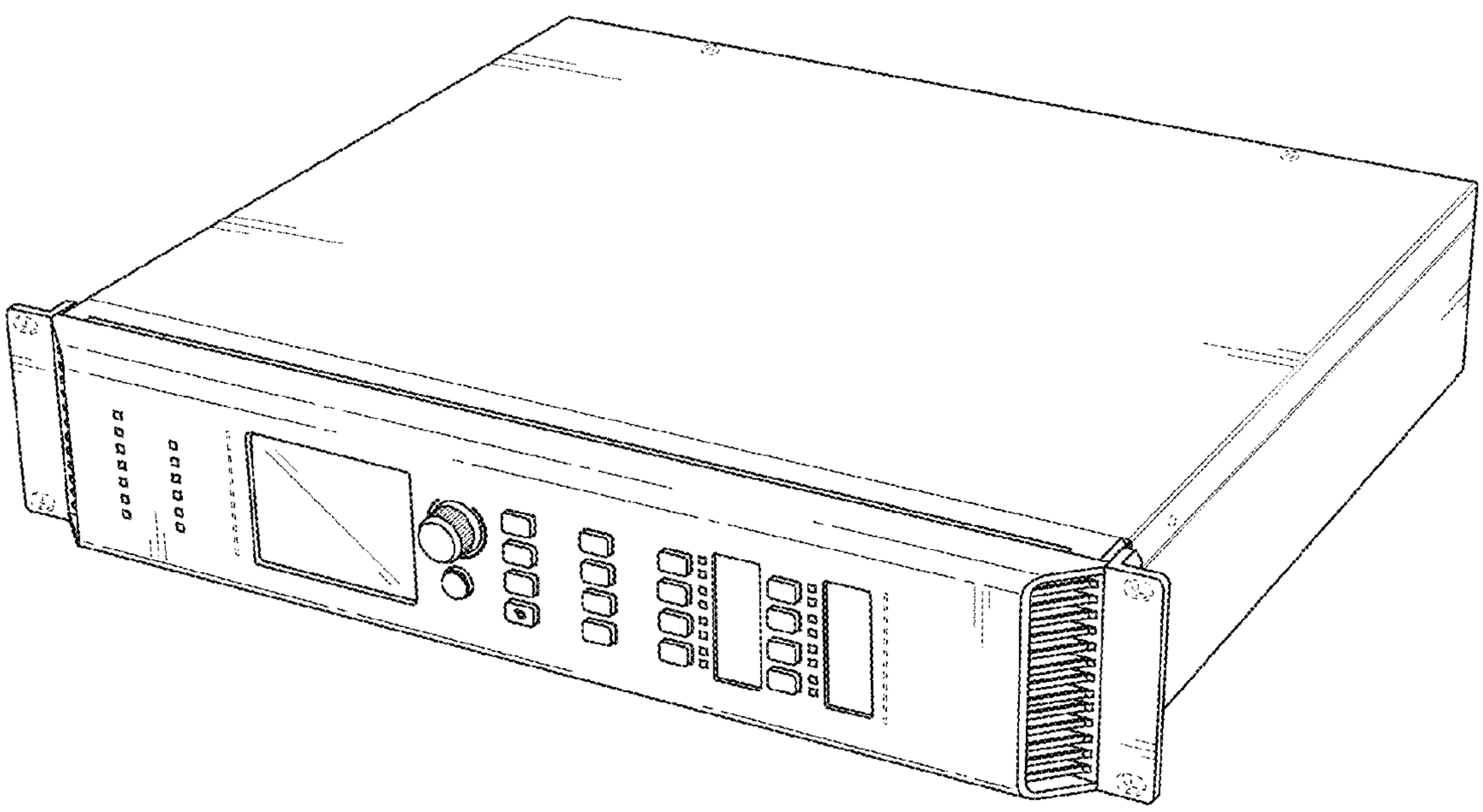
(57) **CLAIM**

The ornamental design for a control unit, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of the control unit.
FIG. **2** is a front elevation view thereof.
FIG. **3** is a right side elevation view thereof.
FIG. **4** is a left side elevation view thereof.
FIG. **5** is a bottom plan view thereof; and,
FIG. **6** is a top plan view thereof.
The broken lines in the drawings depict subject matter that forms no part of the claimed design. The rear view of the control unit forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



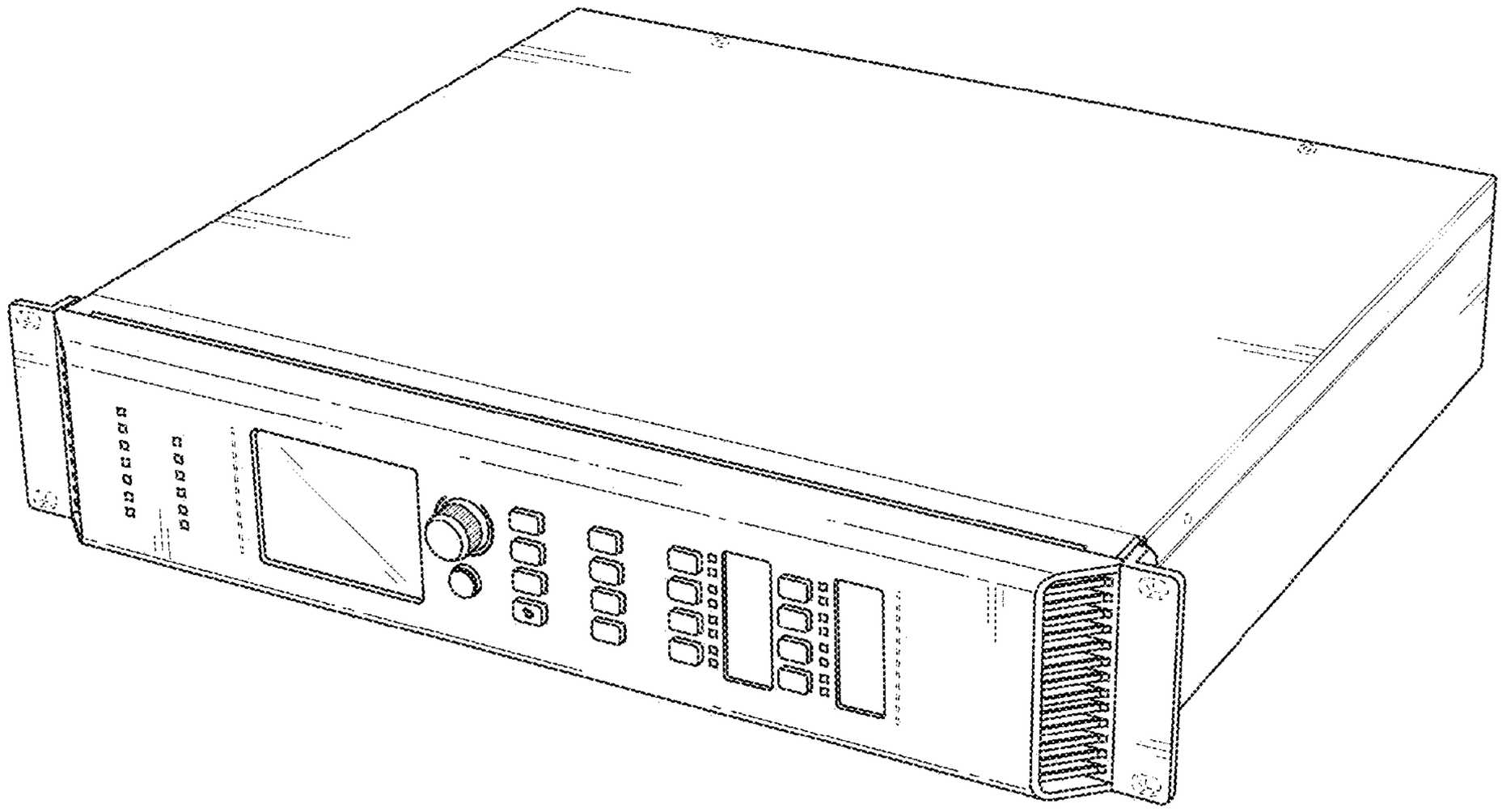


FIG. 1

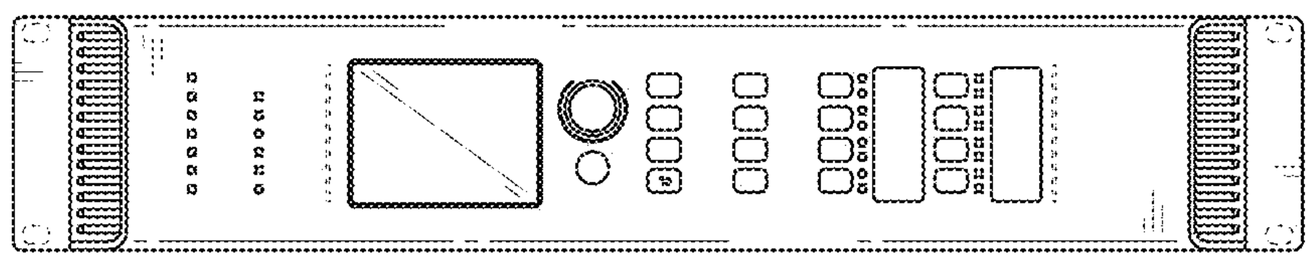


FIG. 2

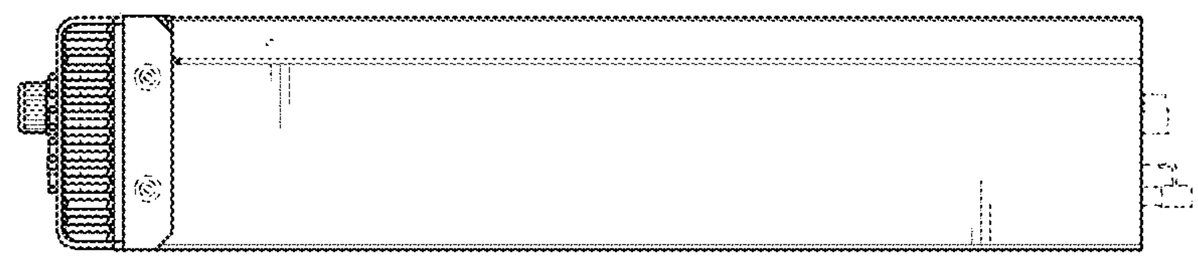


FIG. 3

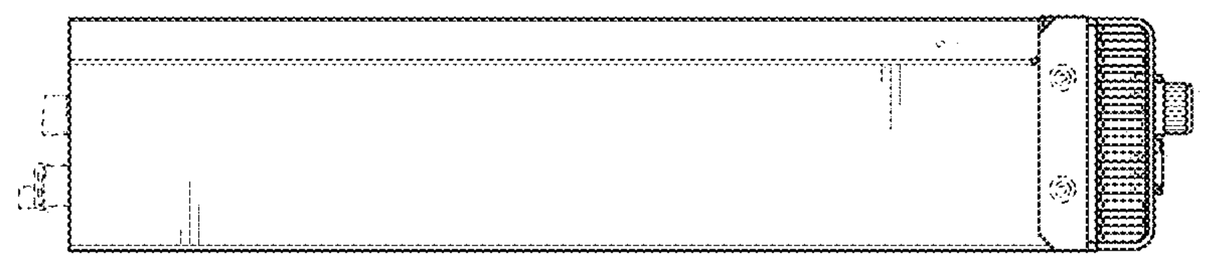


FIG. 4

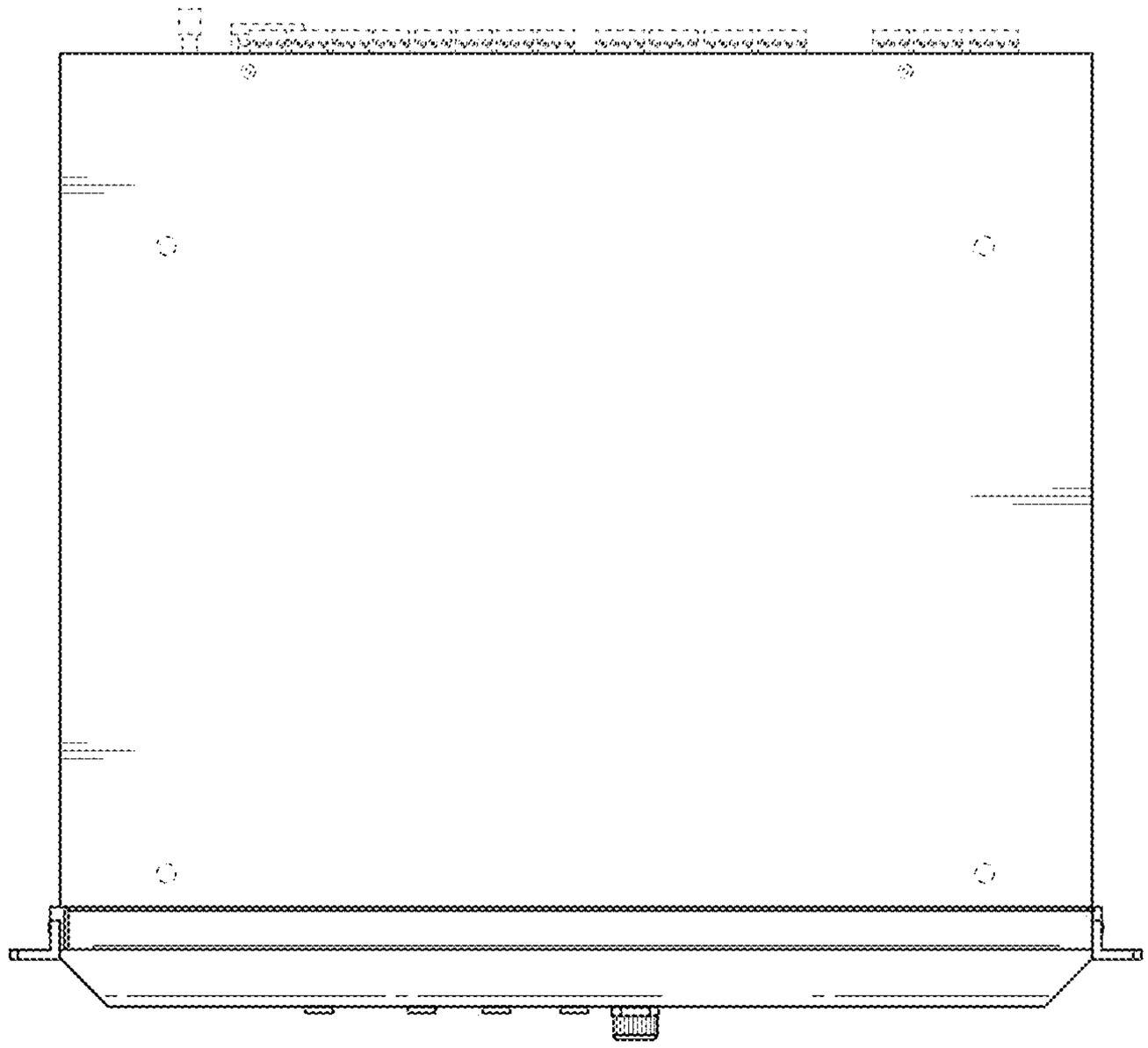


FIG. 5

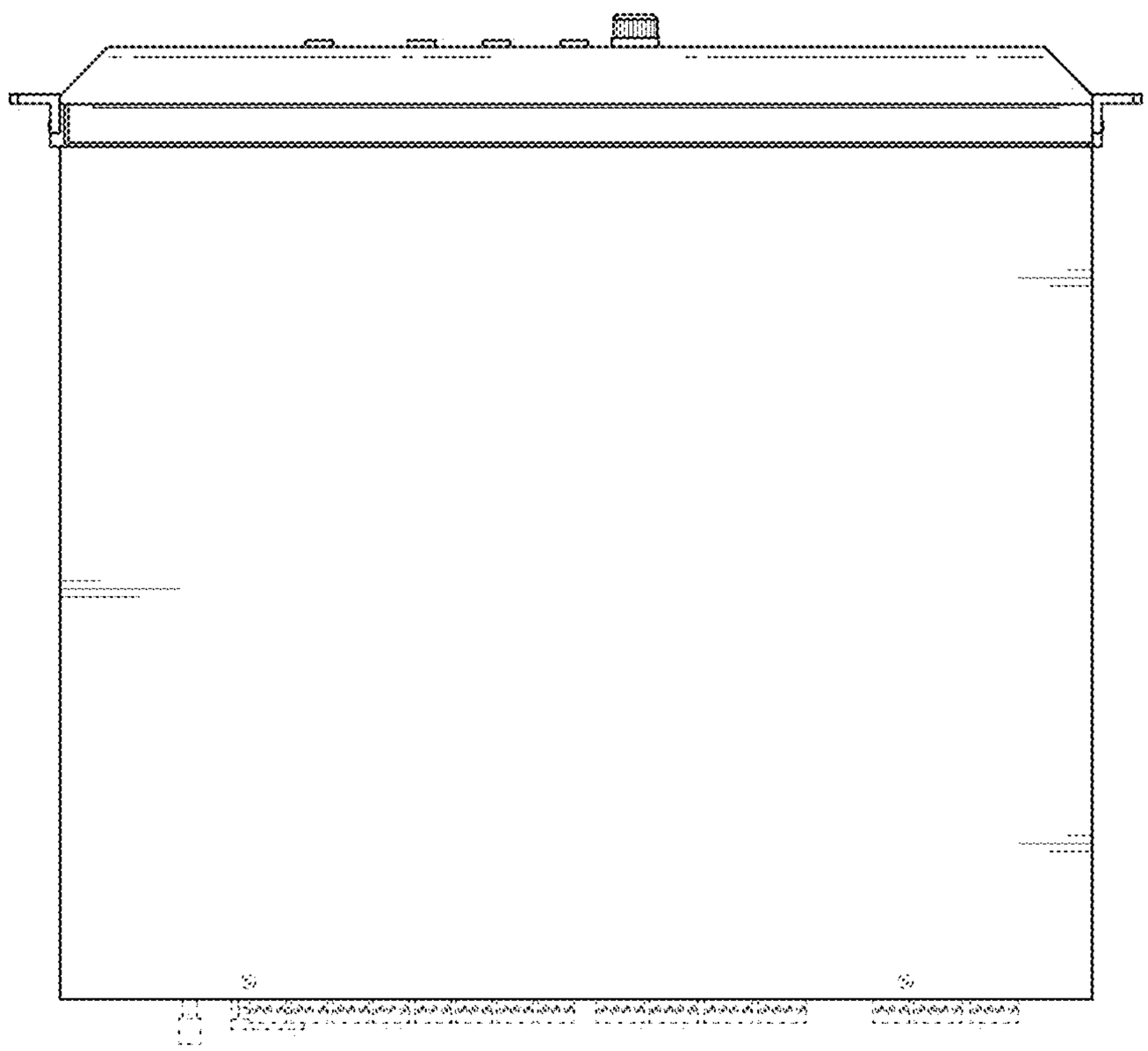


FIG. 6