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(12) **United States Design Patent**
Peng

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(54) **CITIZEN BAND TRANSCEIVER**

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

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(51) **LOC (9) Cl.** **14-03**

(52) **U.S. Cl.** **D14/139**

(58) **Field of Classification Search** D14/137,
D14/155, 160-171, 188, 191-198, 217, 138 R,
D14/138 AA, 138 C, 138 AD, 138 AC, 138 G,
D14/147, 218, 341-347; 361/814; 455/90.1-90.3
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,655,372 A *	1/1928	Kent	361/814
3,346,812 A *	10/1967	McKenna et al.	455/90.3
D244,697 S	6/1977	Tokiyama		
D249,687 S	9/1978	Imazeki		
D250,712 S	1/1979	Yanitz		
D250,815 S	1/1979	Yanitz		
D251,730 S	5/1979	Root		
D253,752 S *	12/1979	Dilgard, Jr.	D10/104
D254,303 S	2/1980	Igo		
D254,437 S	3/1980	Ohta		
D254,787 S	4/1980	Taguchi		
D259,787 S	7/1981	Nagele		
D260,645 S	9/1981	Kikuhara		
D260,770 S	9/1981	Fukushima		
D260,771 S	9/1981	Kainass		
D272,824 S	2/1984	McGourty		
D275,854 S	10/1984	Nagele		
D281,601 S *	12/1985	Liautaud et al.	D14/138 R
D282,725 S *	2/1986	Imazeki	D10/104
D292,208 S	10/1987	Fuhrman		
D292,210 S	10/1987	Imazeki		
D327,262 S *	6/1992	Goatman	D14/137
D334,925 S *	4/1993	Beaumont et al.	D14/257
5,263,199 A *	11/1993	Barnes et al.	455/344
D356,308 S *	3/1995	Culbertson	D14/137

D356,316 S *	3/1995	Culbertson	D14/257
D356,317 S *	3/1995	Culbertson	D14/257
D361,995 S *	9/1995	Culbertson	D14/137
D368,714 S *	4/1996	Ito et al.	D14/164
D373,767 S *	9/1996	Hinderks	D14/150
5,633,837 A *	5/1997	Gantt	369/7
D391,258 S *	2/1998	Ito et al.	D14/188
D391,259 S *	2/1998	Ito et al.	D14/188
D394,260 S *	5/1998	Ito et al.	D14/506
D428,872 S *	8/2000	Kizawa	D14/188
D439,236 S *	3/2001	Ito et al.	D14/168
D444,778 S *	7/2001	Ito et al.	D14/168
6,678,166 B1 *	1/2004	Gupta et al.	361/759
D531,982 S *	11/2006	Akita	D14/188
D553,641 S *	10/2007	Williamson et al.	D14/496
D565,061 S *	3/2008	Tsuboi	D14/496
D586,328 S *	2/2009	Ganley et al.	D14/188

OTHER PUBLICATIONS

Motorola PM400, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.talktwoway.com>>.*
Motorola XPR4500-4550, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.talktwoway.com>>.*
Motorola PM1500, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.talktwoway.com>>.*
ICOM IC-2200H, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.twowayradioonline.com>>.*

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a citizen band transceiver, as shown and described.

DESCRIPTION

FIG. 1 depicts a perspective view of a citizen band transceiver depicting my new design.

FIG. 2 depicts a front view of a citizen band transceiver depicting my new design.

FIG. 3 depicts a rear view of a citizen band transceiver depicting my new design.

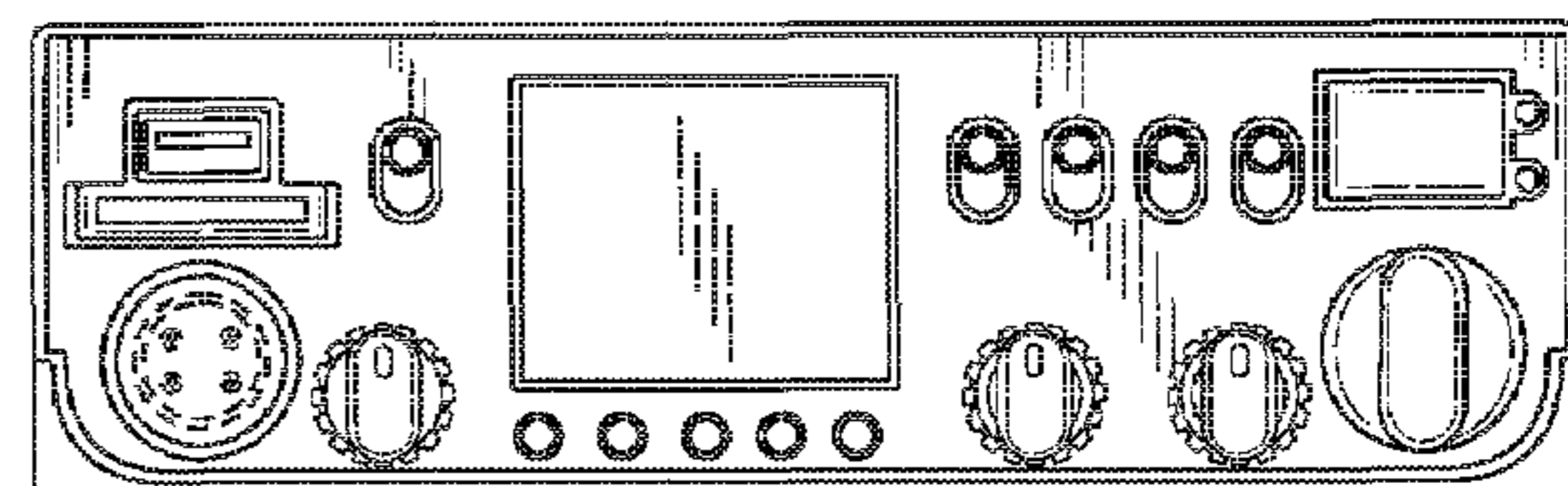
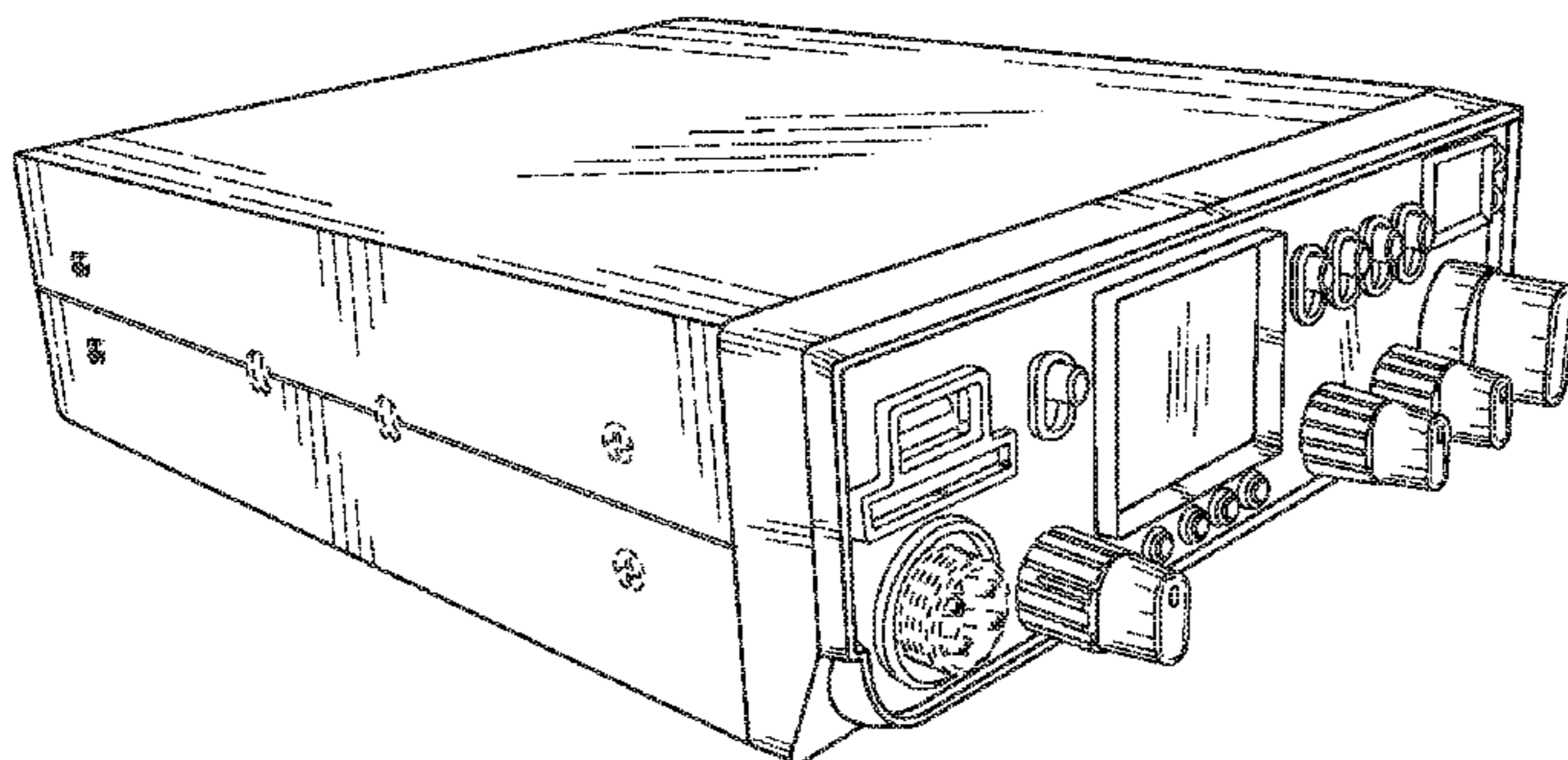


FIG. 4 depicts a left side view of a citizen band transceiver depicting my new design.

FIG. 5 depicts a right side view of a citizen band transceiver depicting my new design.

FIG. 6 depicts a top view of a citizen band transceiver depicting my new design; and,

FIG. 7 depicts a bottom view of a citizen band transceiver depicting my new design.

The broken lines immediately adjacent the shaded areas represent the bounds of the claimed design while all other broken lines are directed to the environment and are for illustrative purposes only; the broken lines form no part of the claimed design.

1 Claim, 5 Drawing Sheets

OTHER PUBLICATIONS

Vertex VX-2100, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.twowayradioonline.com>>.*

ICOMIC-208H, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.twowayradioonline.com>>.*

Yaesu FT-817ND, [online], [retrieved on Apr. 8, 2009]. Retrieved from Internet ,<URL: <http://www.twowayradioonline.com>>.*

Photograph of RCI-6300F transceiver on sale or previously sold by applicant's employer.

Photograph of TR-127 transceiver on sale or previously sold by applicant's employer.

Photograph of RCI-69EFC2 transceiver on sale or previously sold by applicant's employer.

Photograph of RCI-2995DX transceiver on sale or previously sold by applicant's employer.

Photograph of VX-129cn transceiver on sale or previously sold by applicant's employer.

Photograph of RCI 6900F transceiver on sale or previously sold by applicant's employer.

Photograph of SS-39 transceiver on sale or previously sold by applicant's employer.

Photograph of RCI-5054DX transceiver on sale or previously sold by applicant's employer.

Photograph of TR-121 transceiver on sale or previously sold by applicant's employer.

Photograph of Superstar 3900 transceiver on sale or previously sold by applicant's employer.

* cited by examiner

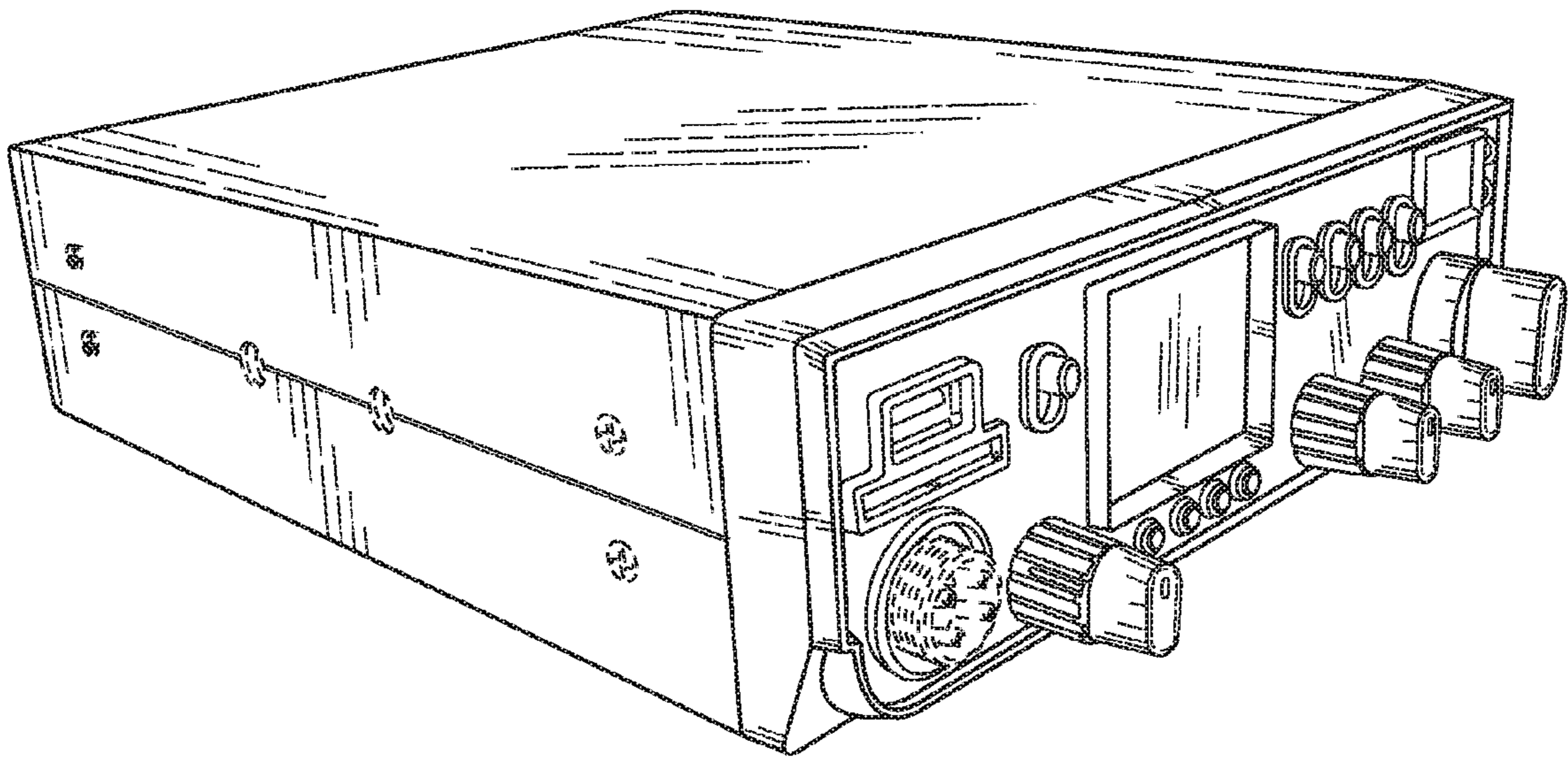


FIG. 1

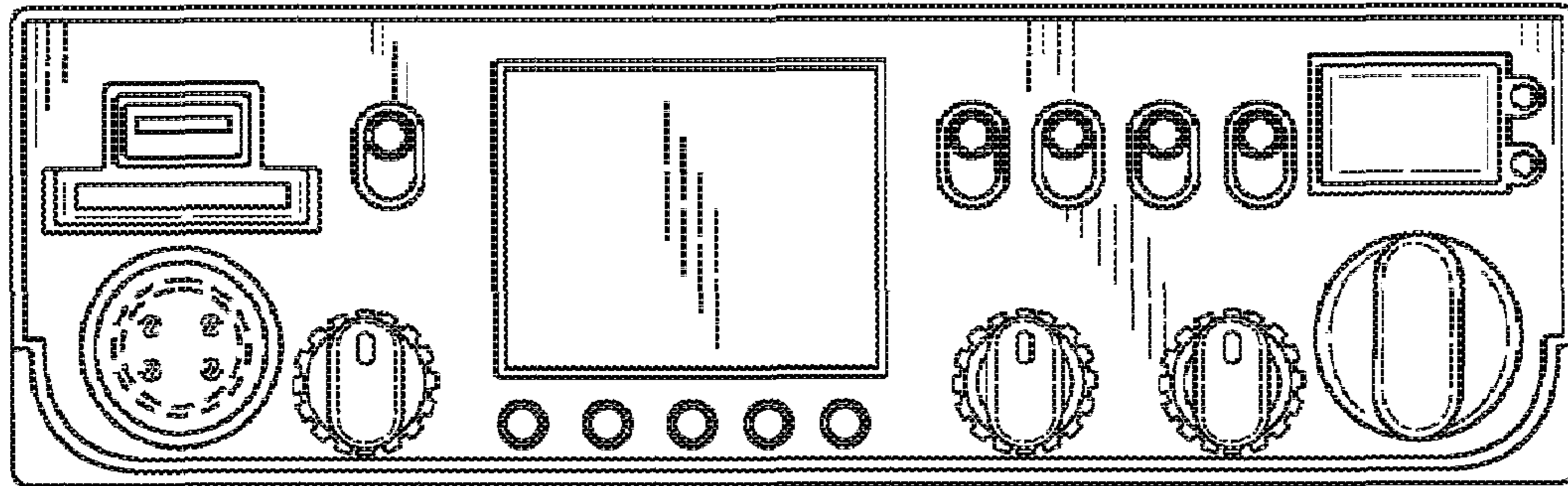


FIG. 2

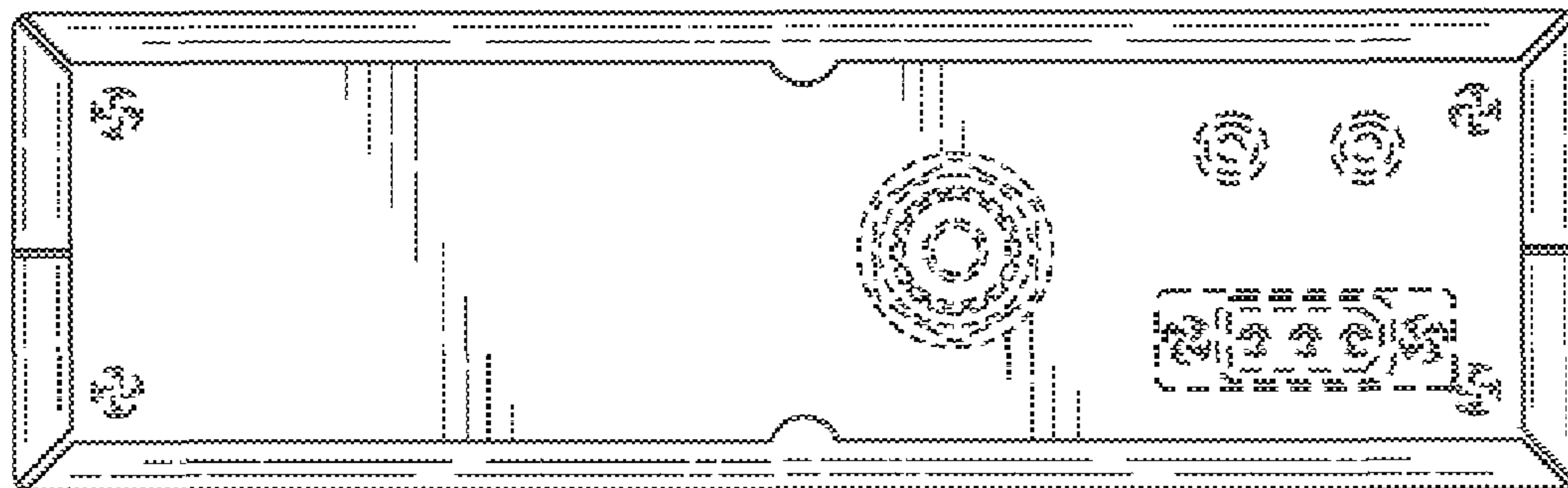


FIG. 3

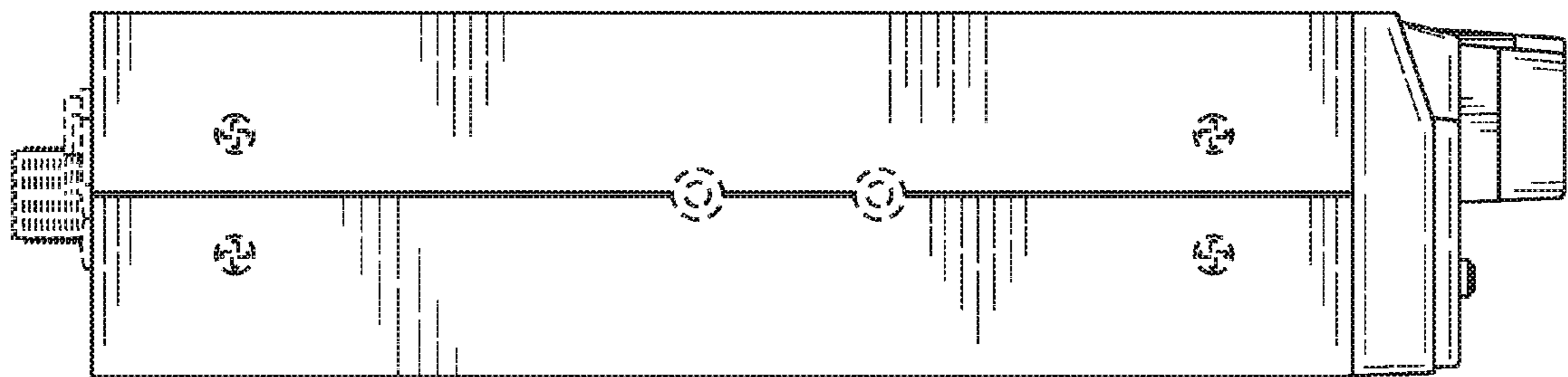


FIG. 4

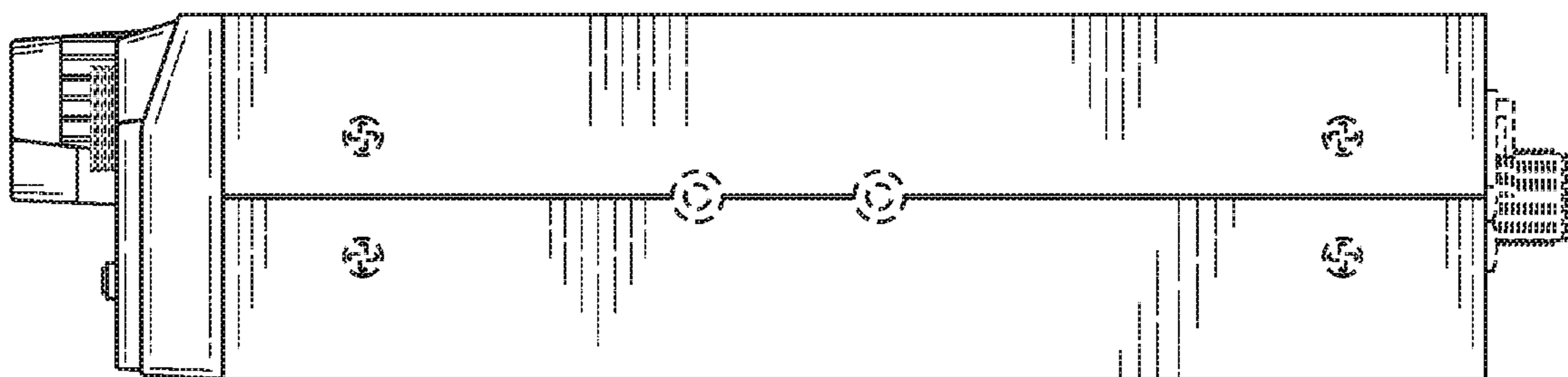


FIG. 5

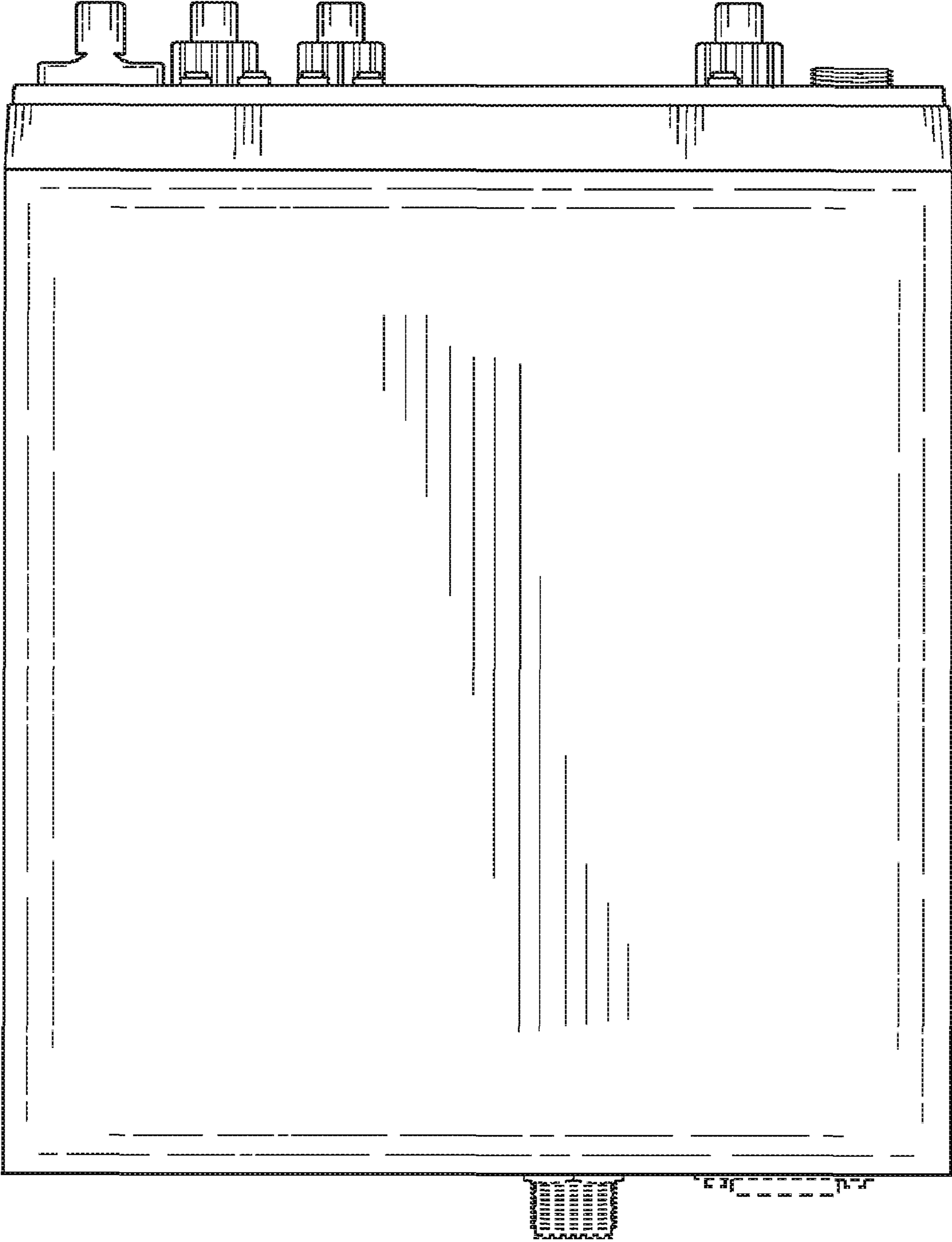


FIG. 6

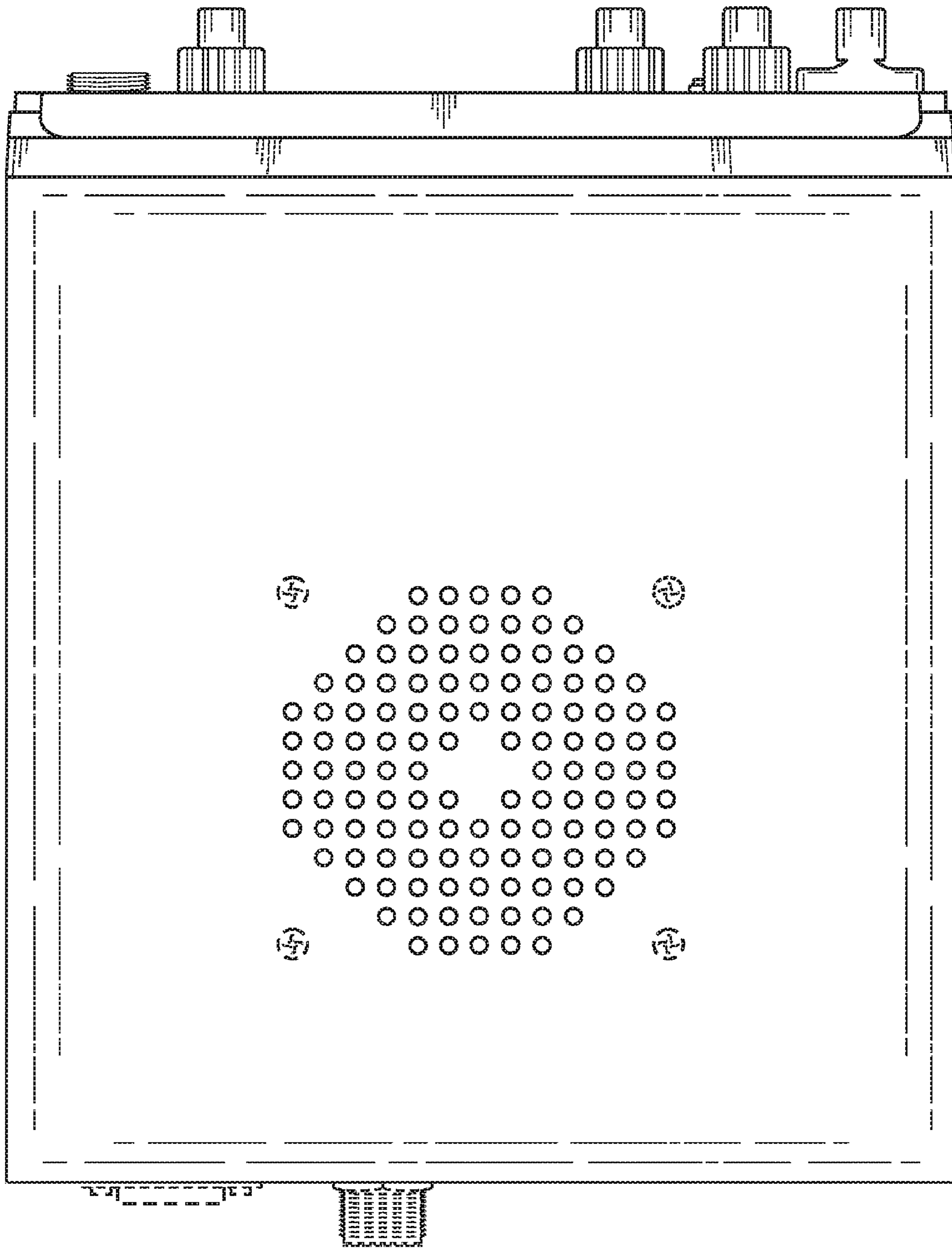


FIG. 7