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

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(54) **COMMUNICATION DEVICE**

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

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(51) **LOC (13) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/137**

(58) **Field of Classification Search**
USPC D14/137, 138 AA, 147, 148, 218, 155, D14/159, 142, 225, 226, 191, 203.3, D14/203.7, 203.1, 203.5, 188, 192, D14/194-198, 214, 219, 221, 172; D21/517, 566, 324, 329, 331; D10/104.1, D10/104.2, 106.1, 65, 78; D13/168; D30/199

CPC H04B 1/3833; H04B 1/3827; H04B 2001/3861; H04M 1/233; G08B 21/0202
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D292,923 S * 11/1987 Schaefer D14/137
4,709,201 A * 11/1987 Schaefer H04M 1/0262
320/112
D295,404 S * 4/1988 Tokiyama D14/137
5,023,936 A * 6/1991 Szczutkowski H04B 1/3833
455/90.2
5,077,832 A * 12/1991 Szczutkowski H04M 1/7246
455/566
D340,927 S * 11/1993 Goatman D14/137
D348,664 S * 7/1994 Imazeki D14/137

D406,833 S * 3/1999 Page D14/137
D411,536 S * 6/1999 Page D14/137
D490,064 S * 5/2004 Yi D14/137
D569,358 S * 5/2008 Devenish, III D14/137
D576,980 S * 9/2008 Onoue D14/137

(Continued)

FOREIGN PATENT DOCUMENTS

CN 306350837 * 2/2021
EM 006736658-0001 * 8/2019
GB 9006736658-0001 * 8/2019

OTHER PUBLICATIONS

Motorola RDX Series Two Way Radios, posted on YouTube Nov. 5, 2013, [online], [site visited Oct. 18, 2021]. Internet URL: <https://www.youtube.com/watch?v=tRDqtoaj4D0> (Year: 2013).*

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(57) **CLAIM**

The ornamental design for a communication device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a communication device according to the invention.

FIG. 2 is a front view of the communication device of FIG. 1.

FIG. 3 is a rear view of the communication device of FIG. 1.

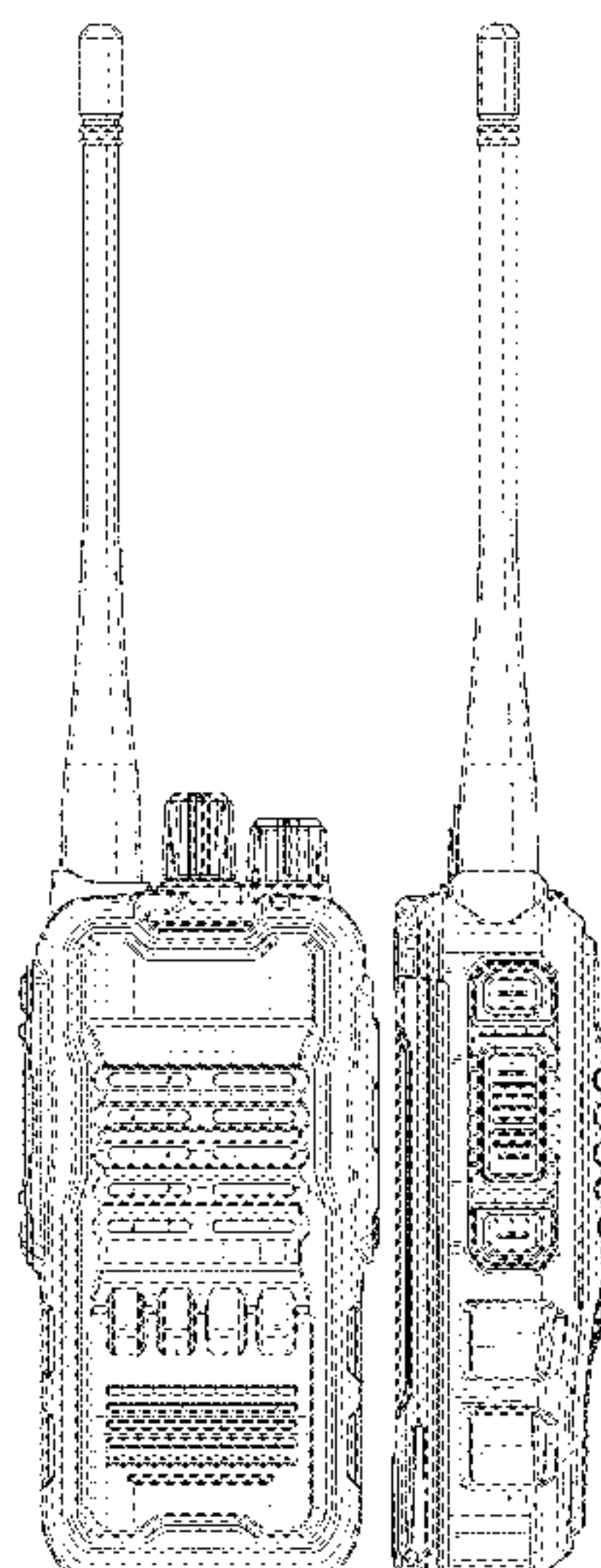
FIG. 4 is a right side view of the communication device of FIG. 1.

FIG. 5 is a left side view of the communication device of FIG. 1.

FIG. 6 is a top plan view of the communication device of FIG. 1; and,

FIG. 7 is a bottom plan view of the communication device of FIG. 1.

1 Claim, 5 Drawing Sheets



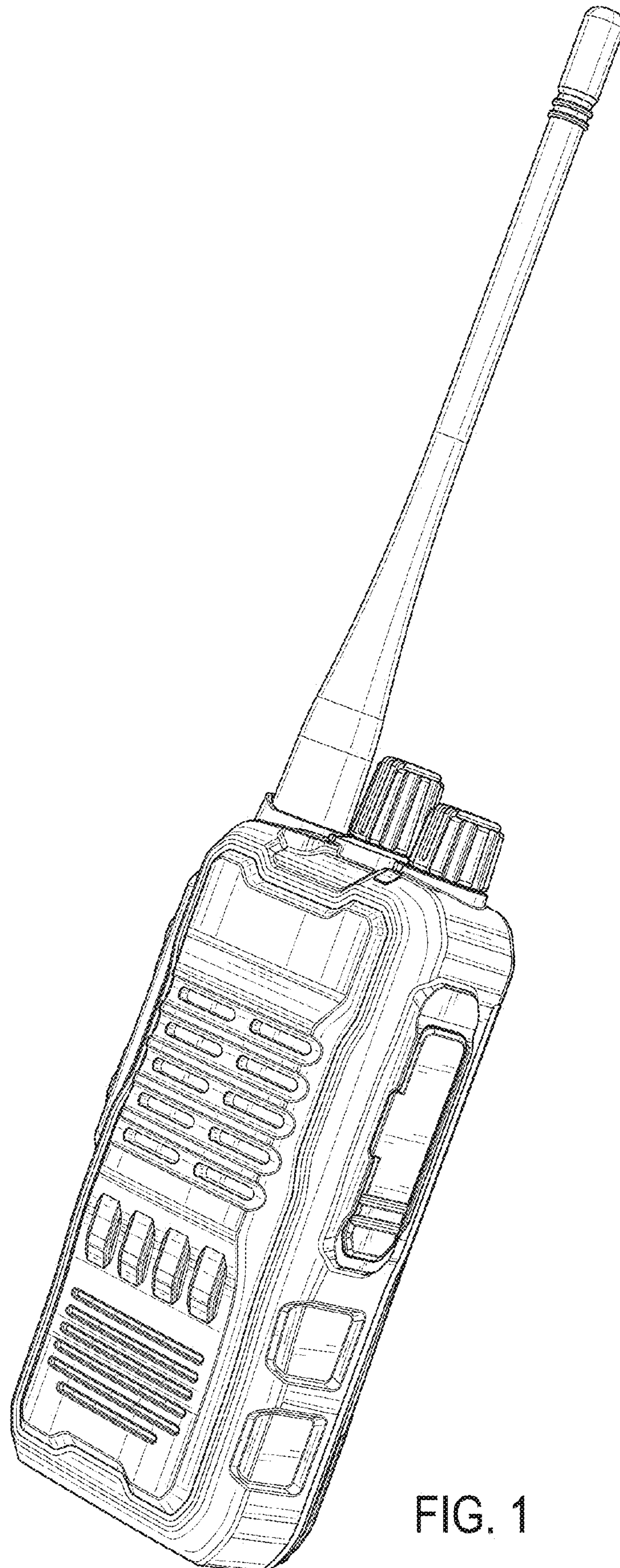
(56)

References Cited

U.S. PATENT DOCUMENTS

D577,700 S *	9/2008	Akita	D14/137
D600,225 S *	9/2009	Woon	D14/137
D651,997 S *	1/2012	Oikawa	D14/137
D654,035 S *	2/2012	Ismail	D14/137
D749,533 S *	2/2016	Sakata	D14/137
D892,071 S *	8/2020	Zhang	D14/137
D894,143 S *	8/2020	Nishizawa	D14/137
D917,410 S *	4/2021	Suzuki	D14/137
2009/0197545 A1 *	8/2009	Gong	H04B 1/3833 455/90.2

* cited by examiner



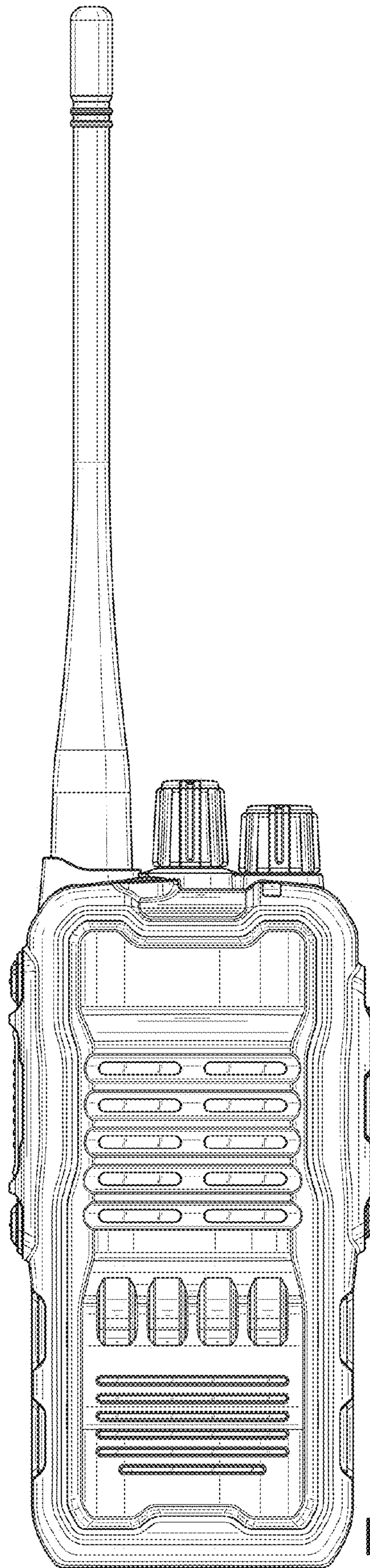


FIG. 2

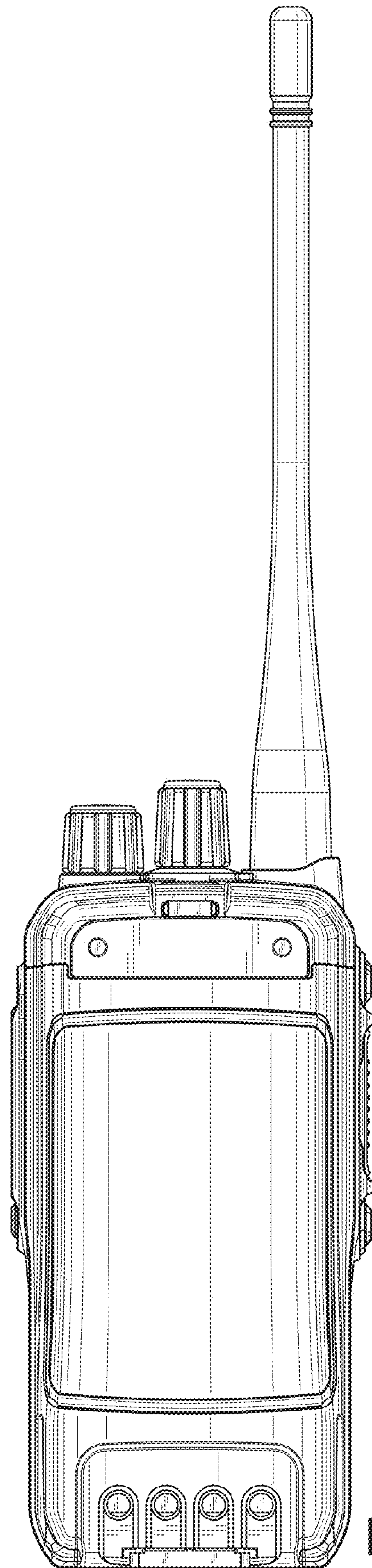


FIG. 3

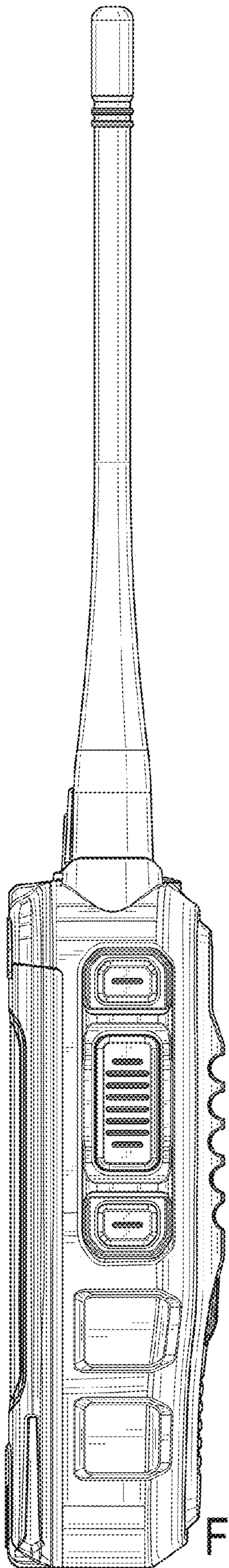


FIG. 4

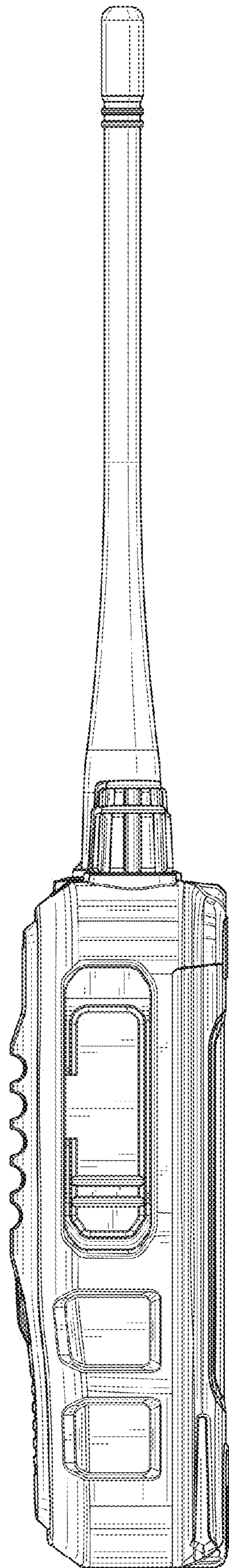


FIG. 5

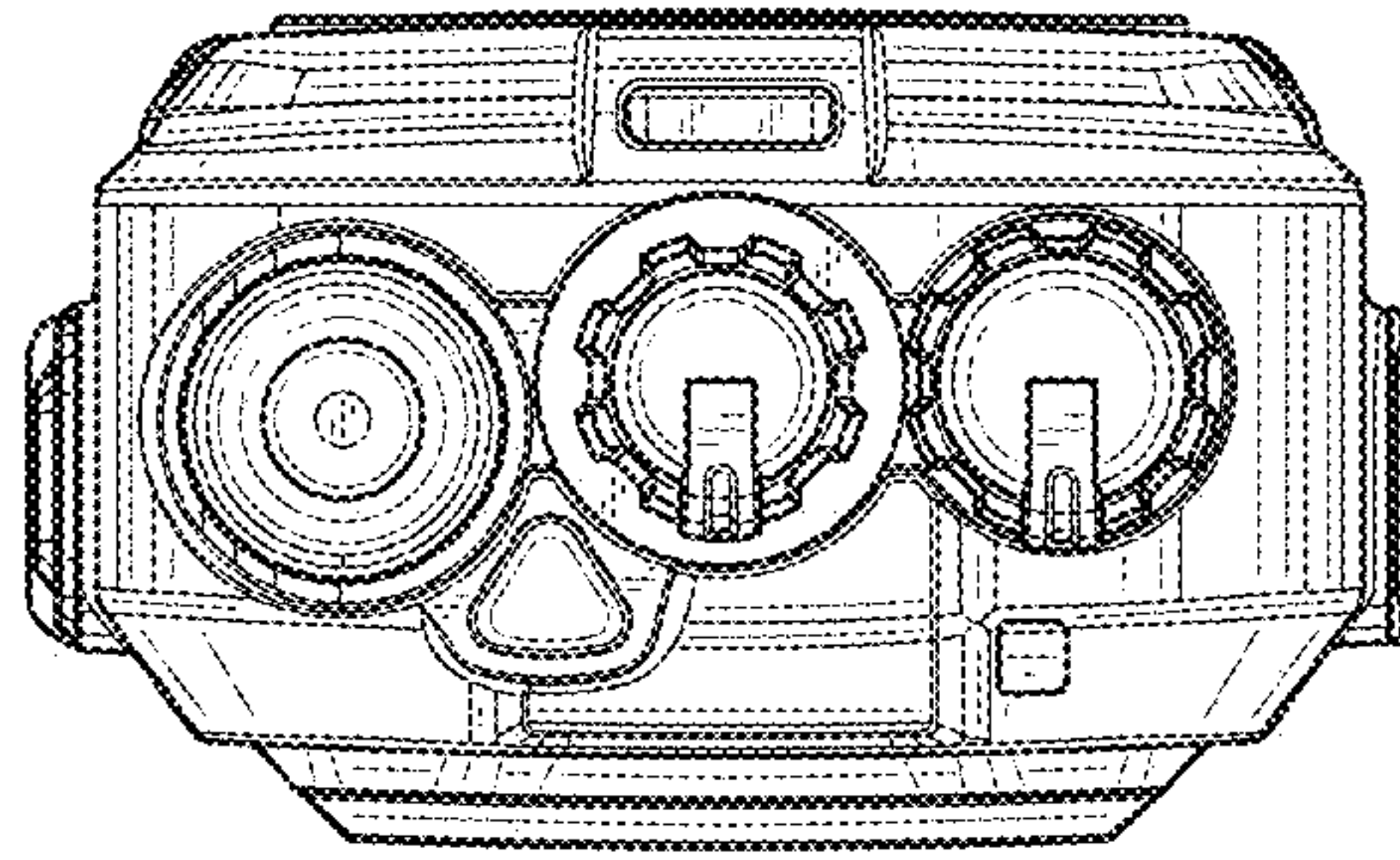


FIG. 6

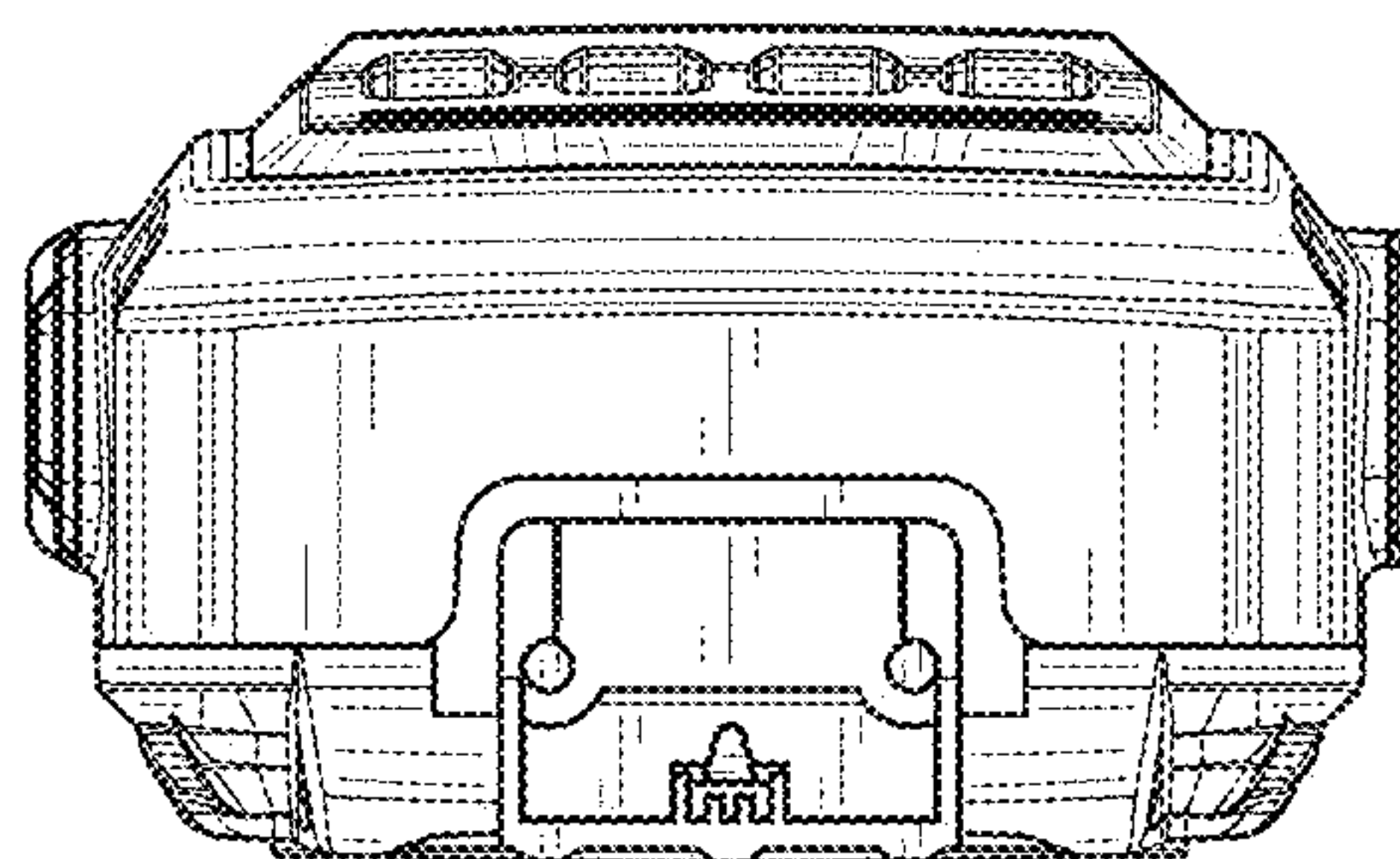


FIG. 7