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(12) **United States Design Patent**
Fujita et al.

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(45) **Date of Patent:** **** Oct. 24, 2017**

(54) **DIGITAL CAMERA**

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(73) Assignee: **Nikon Corporation**, Tokyo (JP)

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(51) **LOC (10) Cl.** **16-01**

(52) **U.S. Cl.**
USPC **D16/202**

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USPC D14/124, 125, 126, 129, 133, 314, 317,
D14/336, 348-351, 356, 420; D16/200,
D16/201, 202, 203, 205-221, 225, 232,
D16/235

CPC G03B 15/03; G03B 17/04; G03B 17/56;
G03B 19/04; H04N 5/2251-5/2254

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D71,933 S *	1/1927	Smith	D26/130
D184,723 S *	3/1959	Froelich	D16/205
D261,393 S *	10/1981	Schlagheck	D16/206
D263,599 S *	3/1982	Schlagheck	D16/206
D359,974 S *	7/1995	van de Loo	D16/202
D374,023 S *	9/1996	Beck	D16/202
D382,255 S *	8/1997	Moffatt	D13/147
D391,944 S *	3/1998	Han	D14/356
D520,548 S *	5/2006	Tsai	D16/203
D524,837 S *	7/2006	Chen	D16/202

D566,742 S *	4/2008	Yamane	D16/202
D571,844 S *	6/2008	Lee	D16/202
D587,736 S *	3/2009	Yamane	D16/202
D588,180 S *	3/2009	Yamane	D16/202
D633,122 S *	2/2011	Booker	D16/218
D648,362 S *	11/2011	Byun	D16/204

(Continued)

OTHER PUBLICATIONS

[No Author Listed]. "Hands-On With Bublcam's Spherical Video Camera." Posted Aug. 26, 2014. AOL Inc. Accessed online: <http://techcrunch.com/2014/08/26/hands-on-with-bublecams-spherical-video-camera>. Last accessed: Jun. 14, 2016, pp. 1-6.

(Continued)

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(57) **CLAIM**

The ornamental design for a digital camera, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of a digital camera showing our new design;

FIG. 2 is a rear, bottom and left side perspective view thereof;

FIG. 3 is a front elevational view thereof; the rear elevational view being identical to FIG. 3;

FIG. 4 is a top plan view thereof;

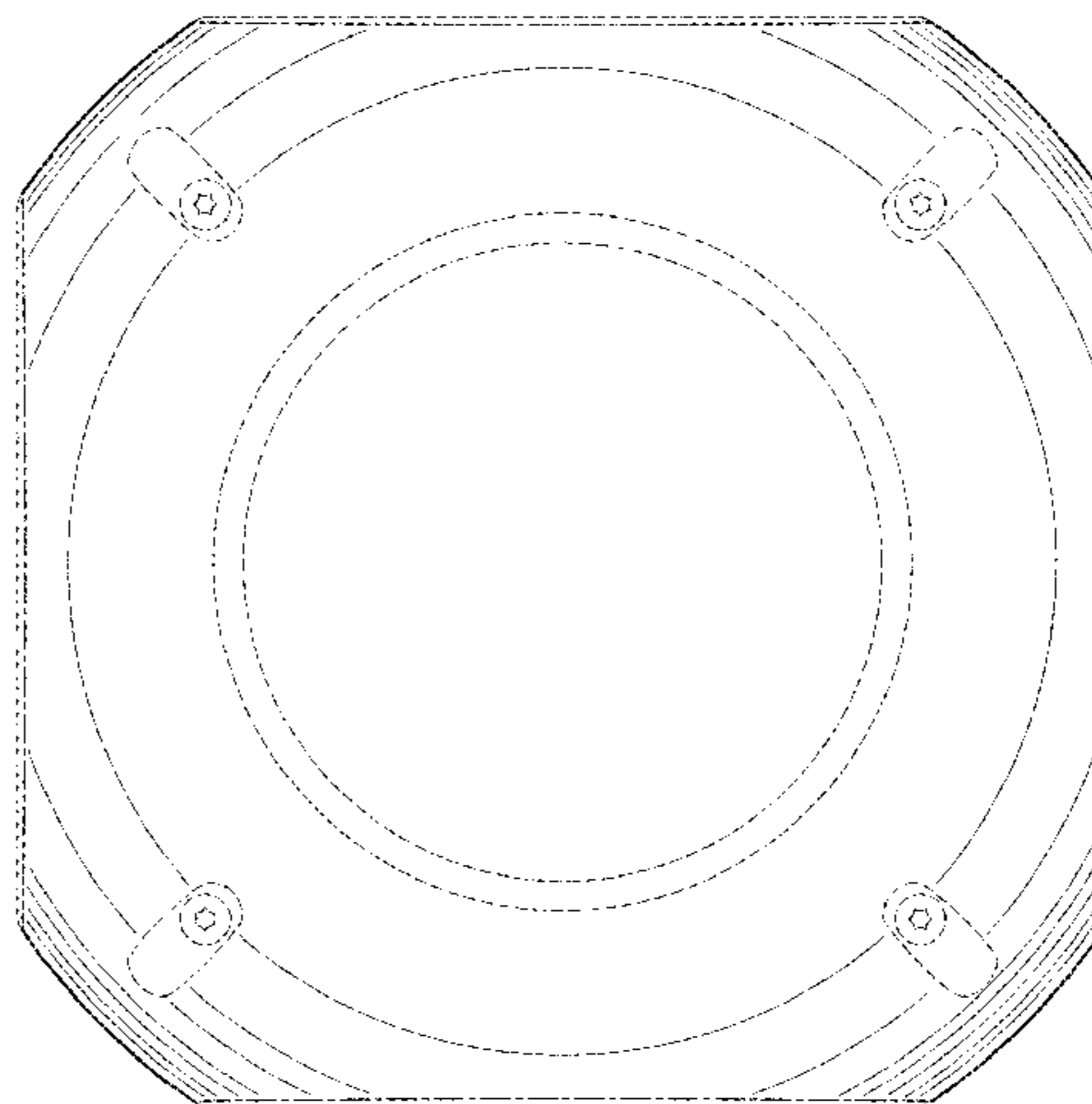
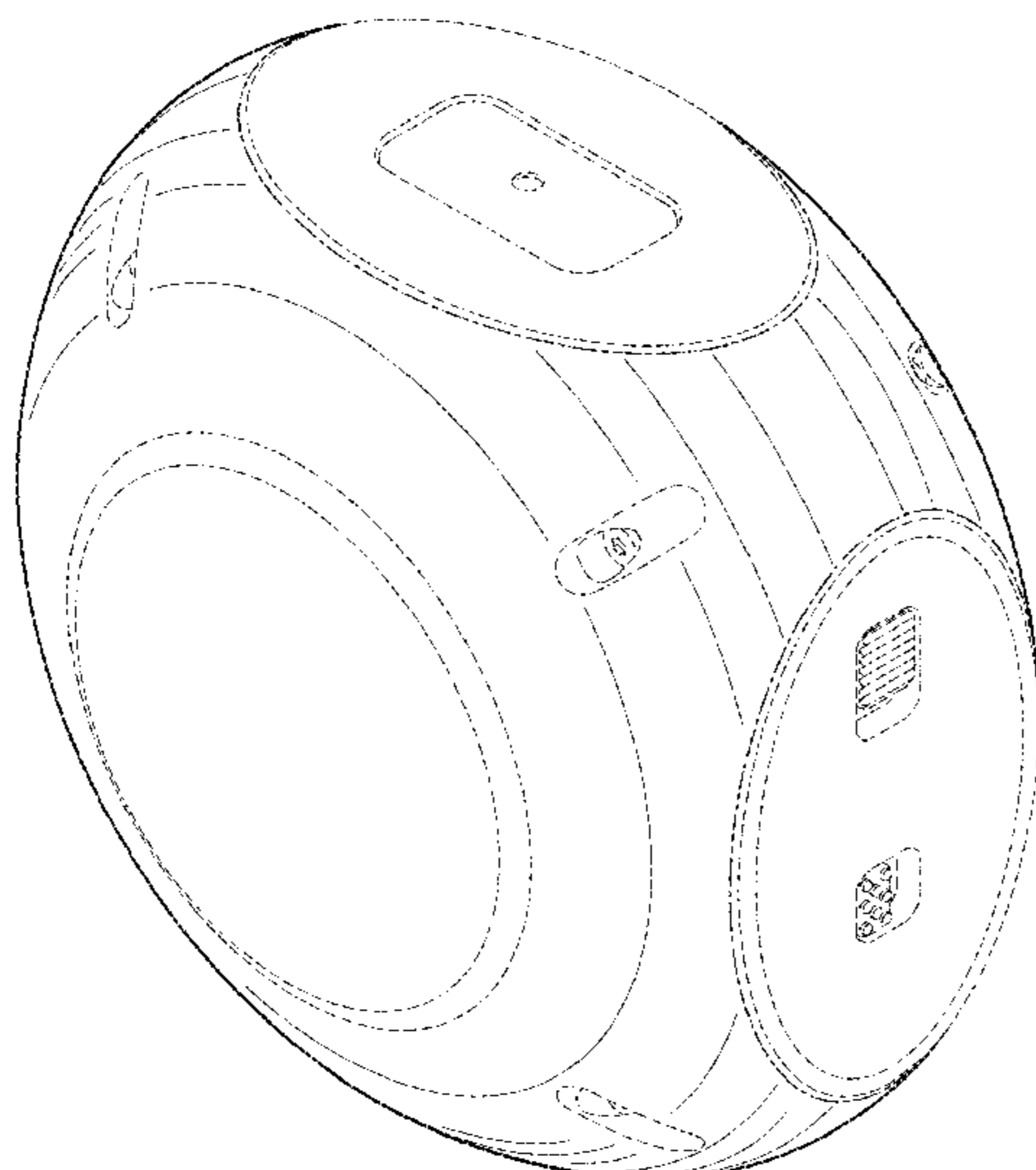
FIG. 5 is a bottom plan view thereof;

FIG. 6 is a right side elevational view thereof; and,

FIG. 7 is a left side elevational view thereof.

The broken lines illustrate portions of the digital camera and form no part of the claimed design. The dash-dotted lines denote the boundary of the claim and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D690,344 S * 9/2013 Hollinger D16/200
D694,306 S * 11/2013 Katori D16/203
D719,205 S * 12/2014 Matsumoto D16/202
D733,208 S * 6/2015 Tzarnotzky D16/207
D734,380 S * 7/2015 Tzarnotzky D16/207
D742,954 S * 11/2015 Simonelli D16/203
D743,465 S * 11/2015 Aglassinger D16/203
D743,472 S * 11/2015 Tanifuji D16/203
2004/0227850 A1 * 11/2004 Chiang H04N 5/2251
348/375

OTHER PUBLICATIONS

[No Author Listed]. "New release super-wide angle video camer, QBiC MS-1 of ELMO CO., LTD." Posted Feb. 12, 2014. AOL Online Japan, Ltd. Accessed online: <http://japanese.engadget.com/2014/02/12/qbic-ms-1>. Last accessed: Jun. 14, 2016, pp. 1-7.

* cited by examiner

FIG. 1

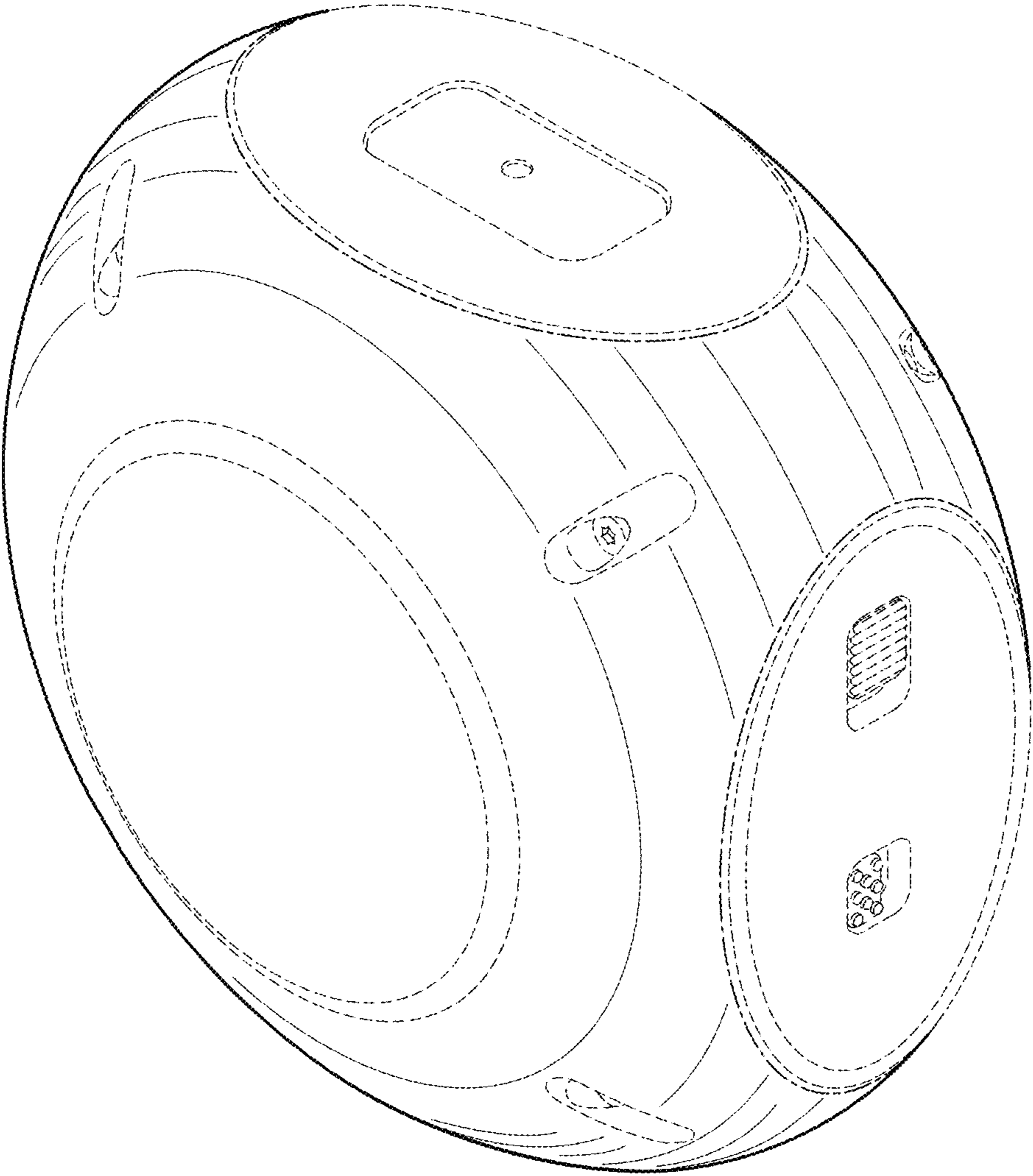


FIG. 2

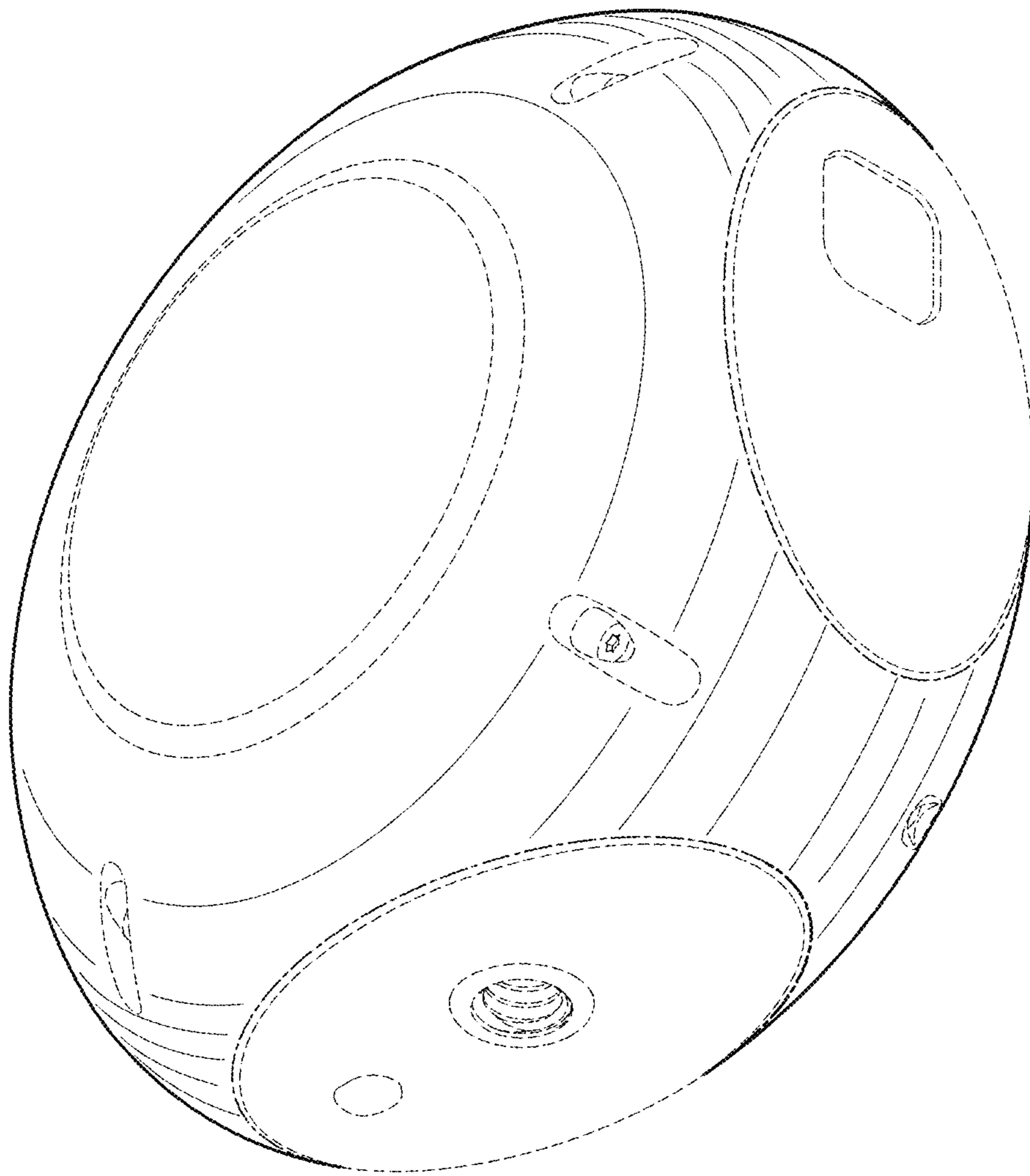


FIG. 3

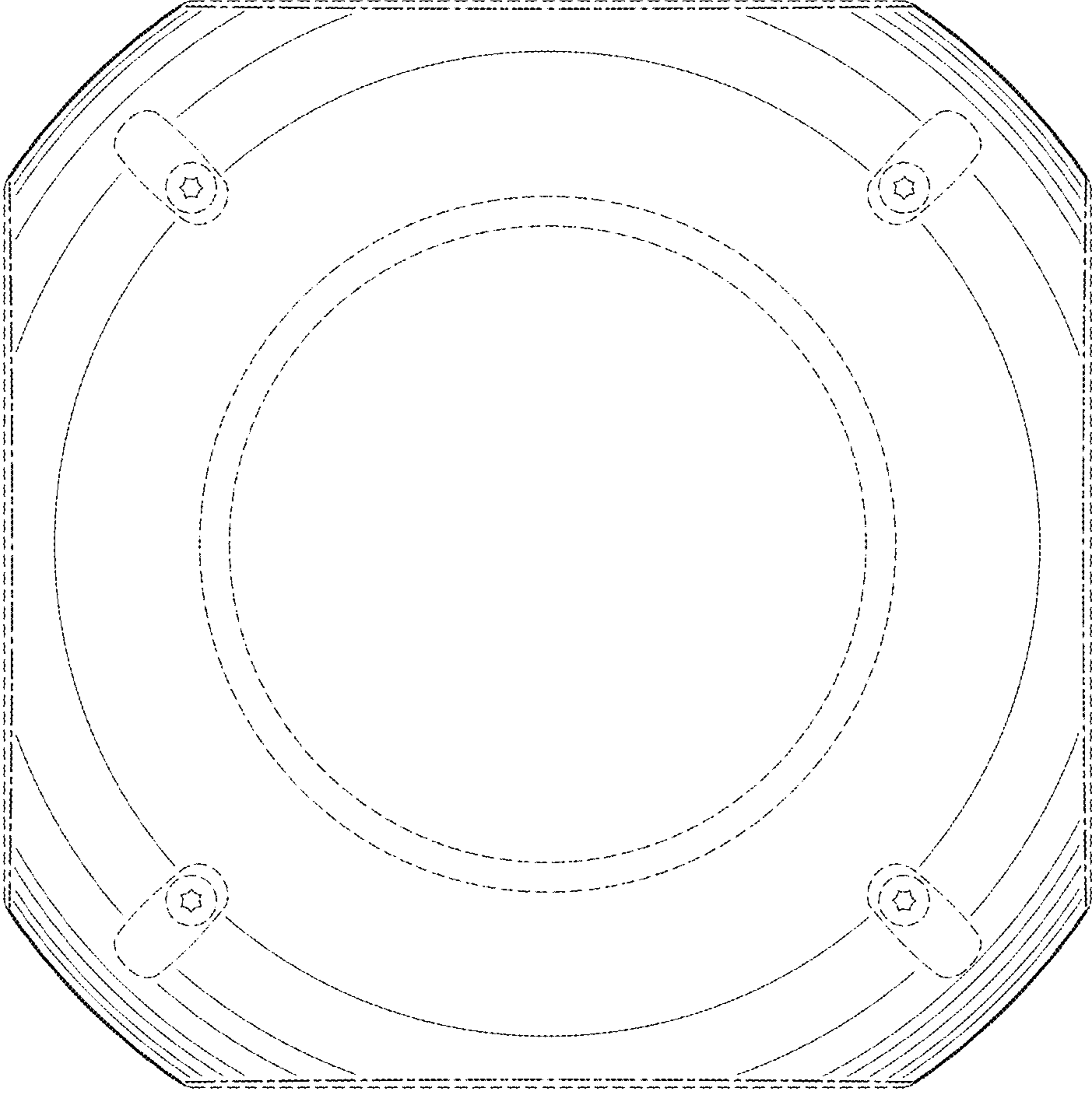


FIG. 4

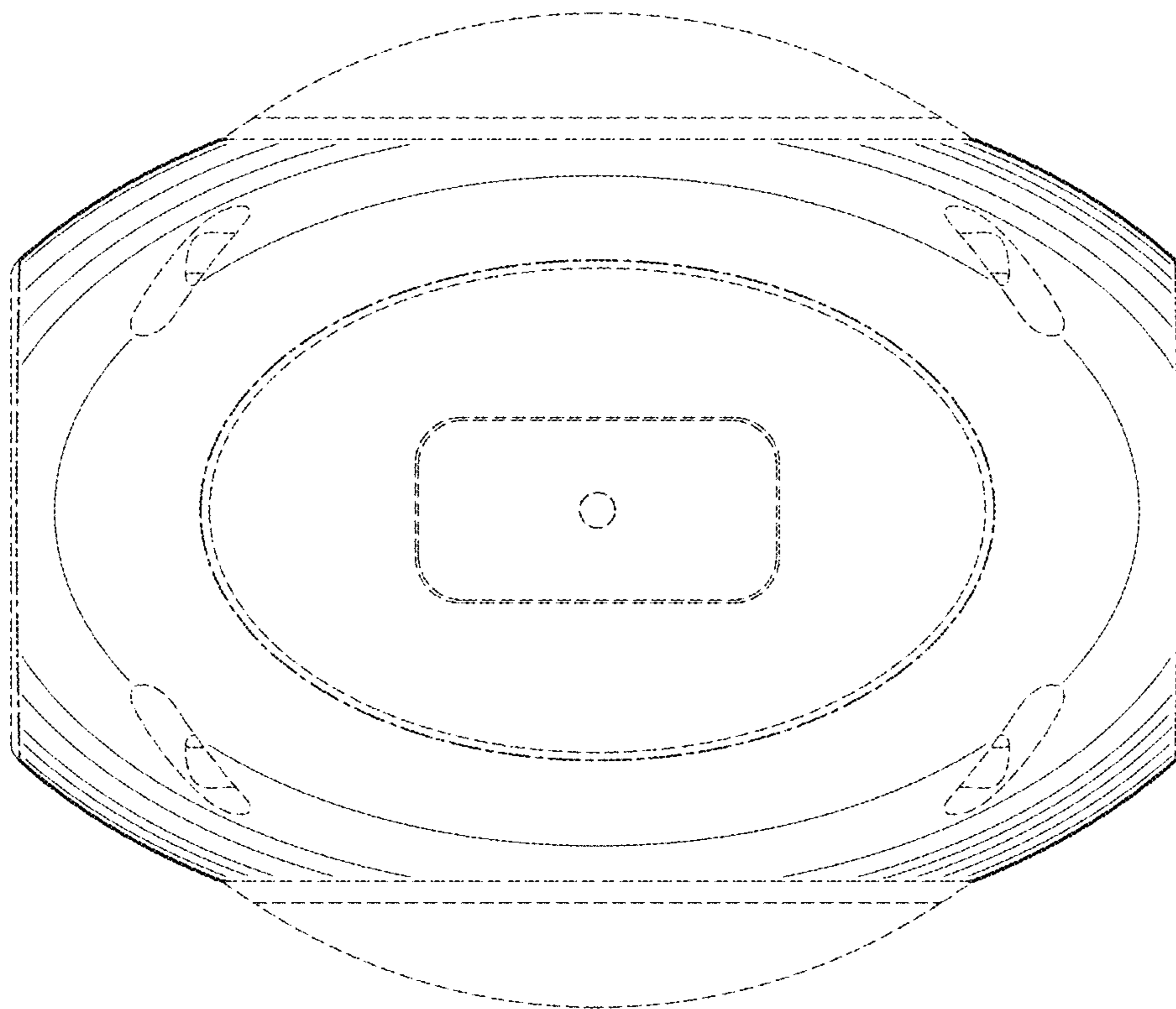


FIG. 5

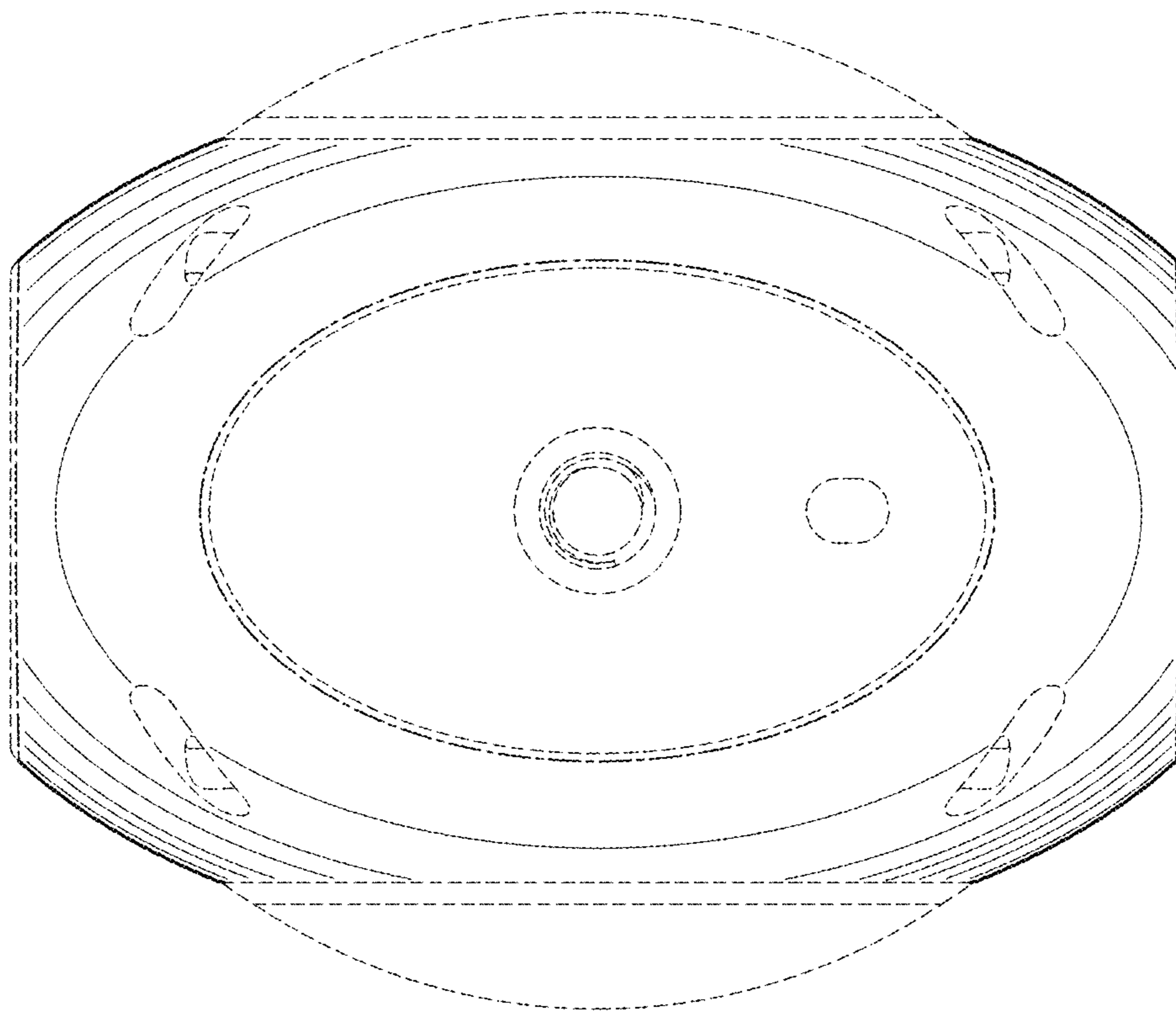


FIG. 6

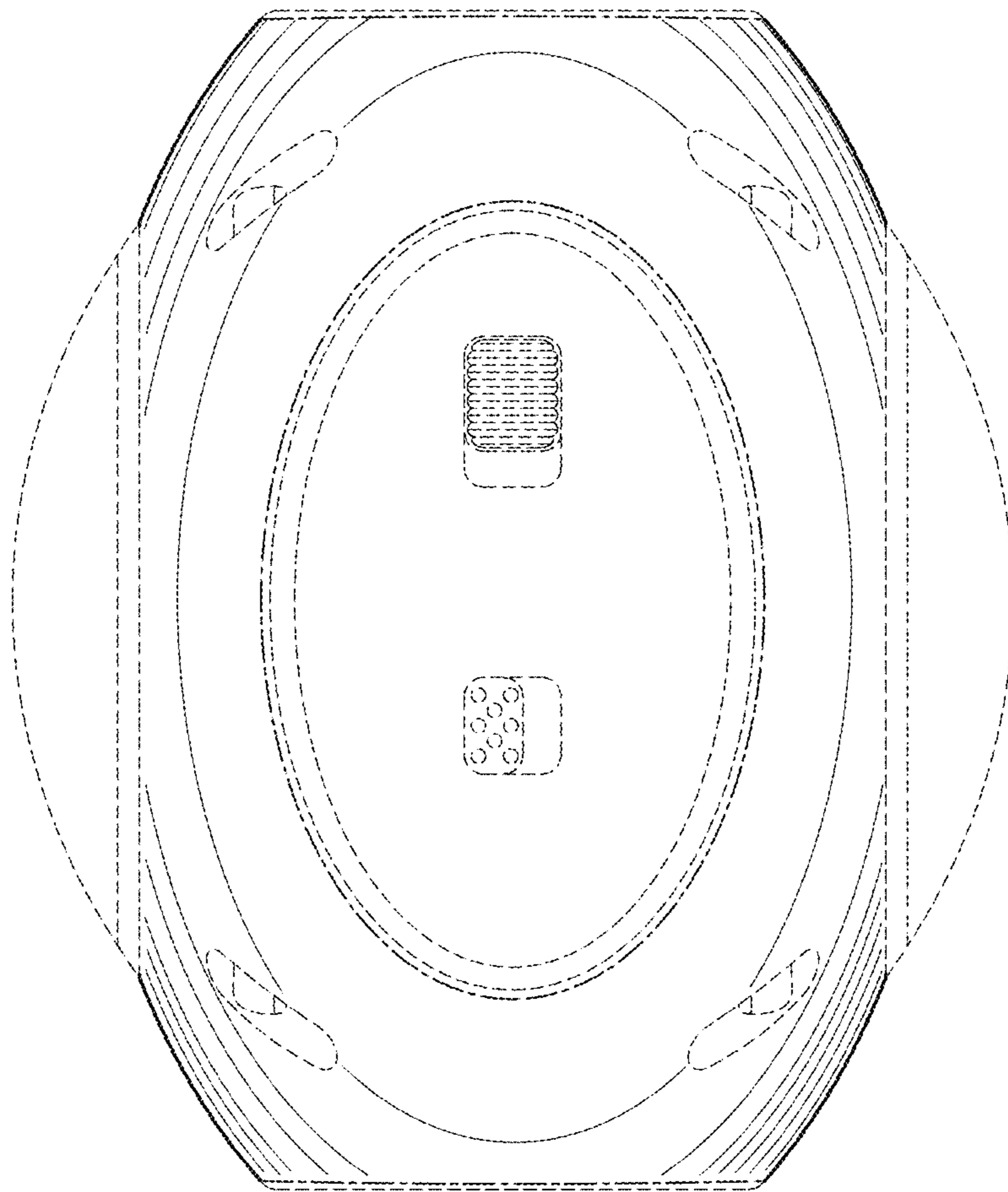


FIG. 7

