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(12) **United States Design Patent** (10) **Patent No.:** **US D940,881 S**
Hadley et al. (45) **Date of Patent:** **** Jan. 11, 2022**

(54) **CARDIAC MONITORING DEVICE**
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(73) Assignee: **Cardiac Insight, Inc.**, Bellevue, WA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/737,962**
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(51) **LOC (13) Cl.** **24-02**
(52) **U.S. Cl.**
USPC **D24/186**; D24/167
(58) **Field of Classification Search**
USPC D24/107, 165–169, 186, 187, 200, 189; D10/70, 98; D14/341, 344
CPC A61B 5/006; A61B 5/0245; A61B 5/346; A61B 5/332; A61B 5/6833; A61B 5/257; A61B 5/256; A61B 2560/0412; A61B 2560/0462; A61B 5/0205; A61B 5/02405; A61B 5/02438; A61B 5/6823; A61B 5/6824; A61B 5/68335; A61B 2562/18; A61B 2562/0209
See application file for complete search history.

2014/0206977 A1* 7/2014 Bahney A61B 5/6833 600/391
2018/0125387 A1* 5/2018 Hadley A61B 5/282
2021/0007623 A1* 1/2021 Sano A61B 5/282
2021/0212624 A1* 7/2021 Longo A61B 5/282

OTHER PUBLICATIONS

Longer Continuous Ambulatory Cardiac Monitoring Enables More Comprehensive Evaluation of Atrial Fibrillation | DAIC. Posting date: Sep. 13, 2018. Retrived from website: <https://www.dicardiology.com/article/longer-continuous-ambulatory-cardiac-monitoring-enables-more-comprehensive-evaluation-atrial>.
Cardiac Insight raises \$4.5M, wins FDA approval to launch wearable ECG sensor—GeekWire. By Claremcgrane on Apr. 20, 2017. Retrieved from website: <https://www.geekwire.com/2017/cardiac-insight-raises-2-m-launches-wearable-ecg-sensor/>.

* cited by examiner

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(57) **CLAIM**

the ornamental design for a cardiac monitoring device, as shown and described.

DESCRIPTION

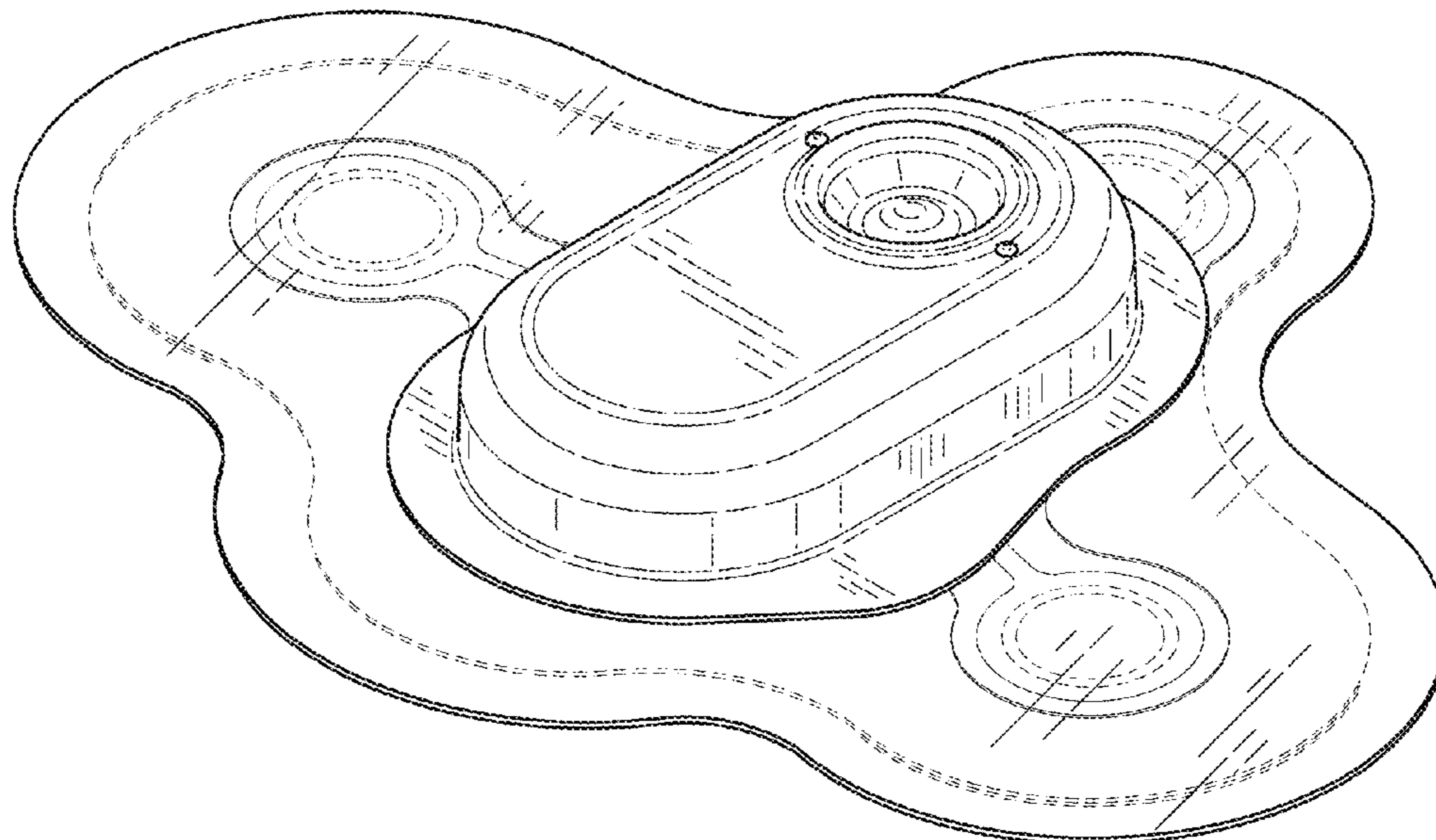
FIG. 1 is a top perspective view of a cardiac monitoring device showing our new design;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a back elevational view thereof;
FIG. 5 is a right side view elevational view thereof;
FIG. 6 is a left side elevational view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view thereof.
The broken lines illustrate portions of the cardiac monitoring device that form no part of the claimed design.

1 Claim, 8 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

9,585,584 B2* 3/2017 Marek A61B 5/0006
D800,313 S * 10/2017 Chang D24/167
D855,191 S * 7/2019 Hong D24/186
D886,303 S * 6/2020 Huang D24/187
D890,347 S * 7/2020 Chang D24/167
D914,218 S * 3/2021 Govari D24/186



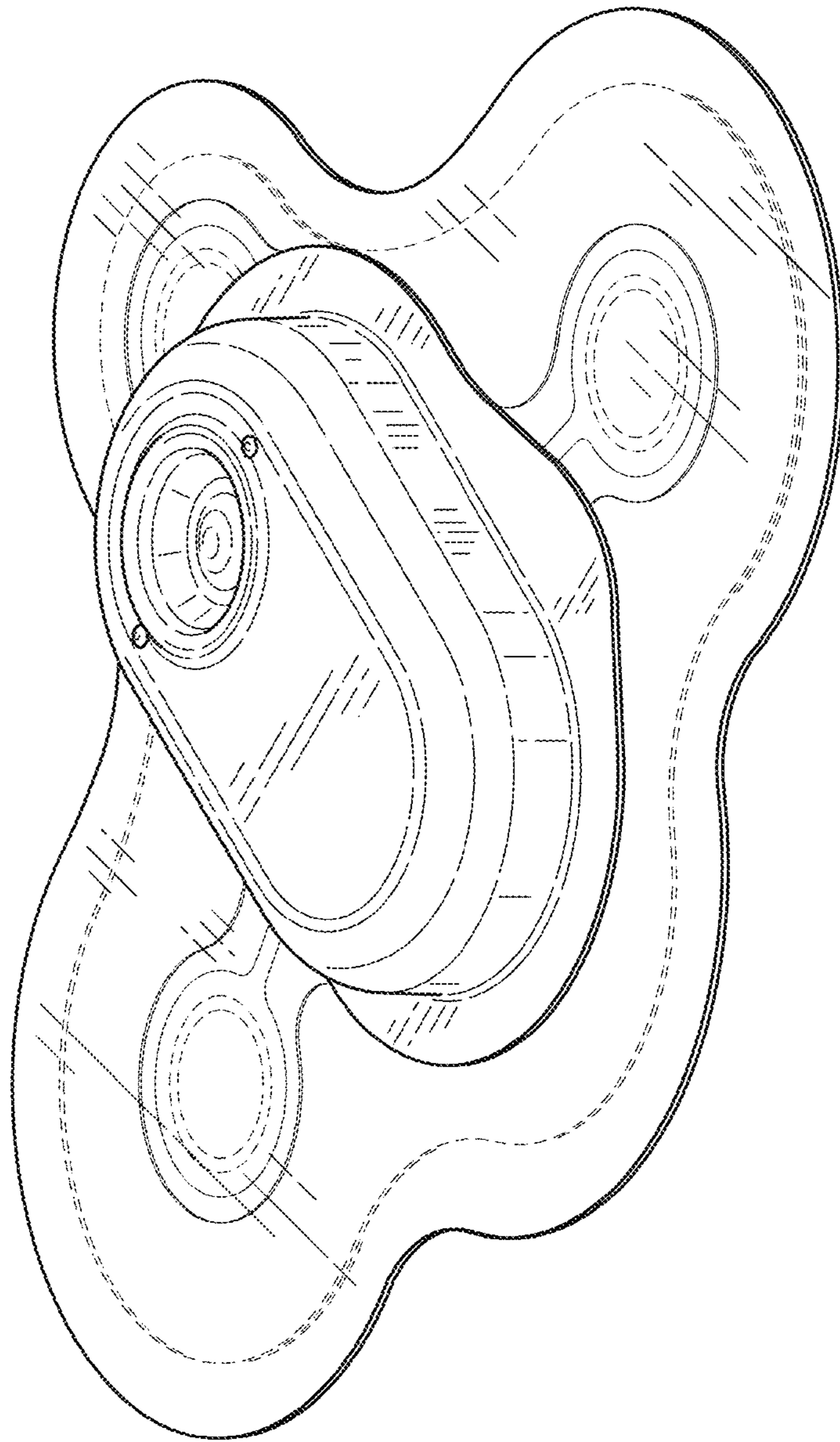


FIG.1

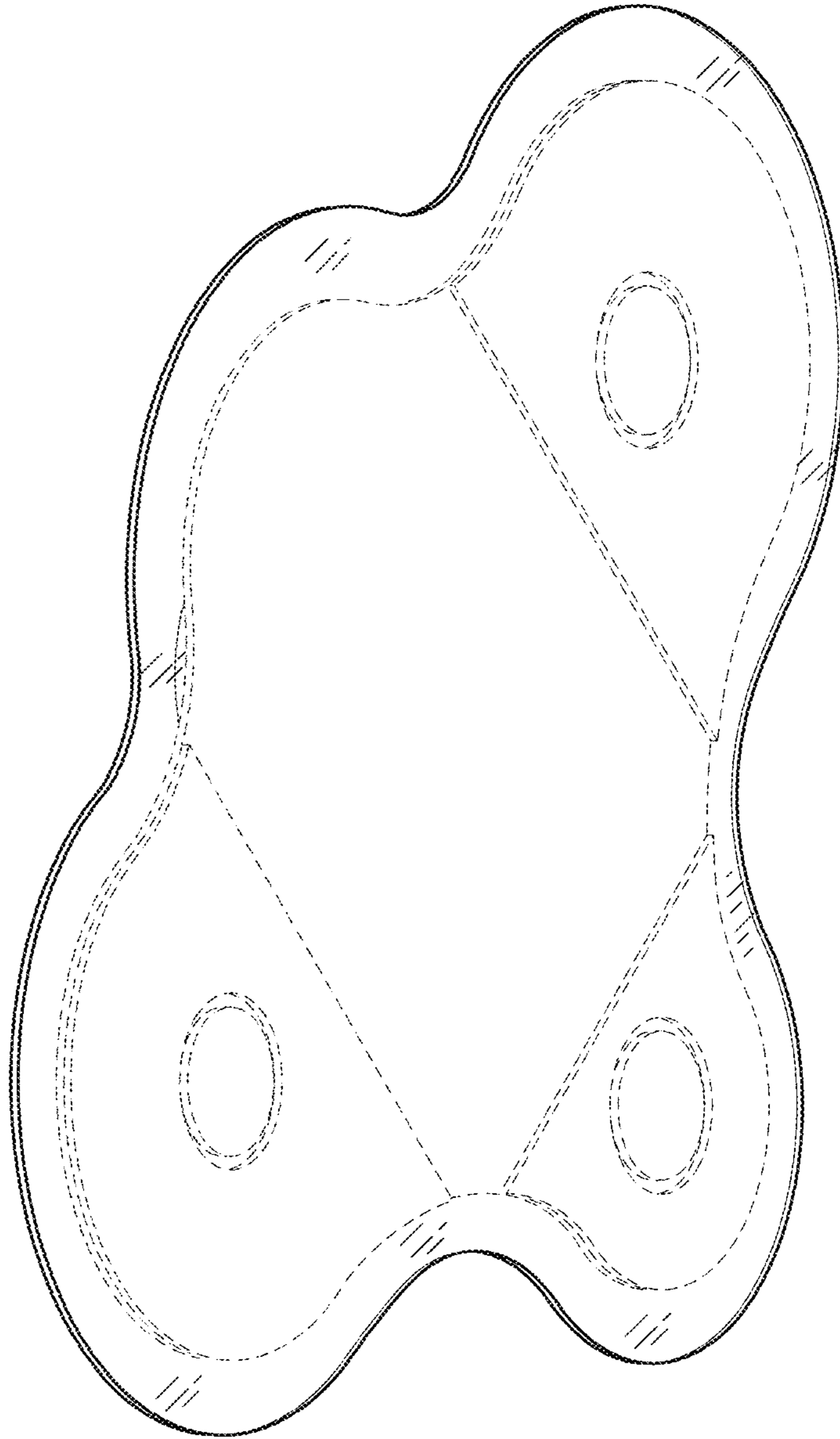


FIG. 2



FIG.3

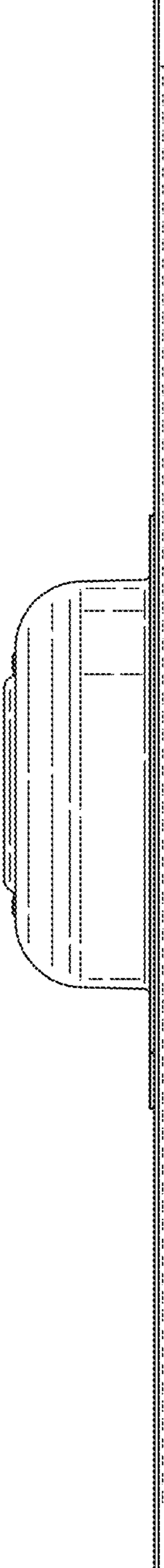


FIG.4

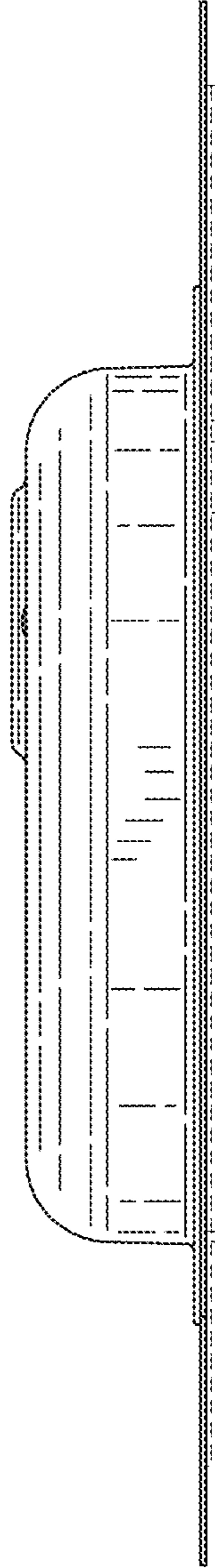


FIG.5

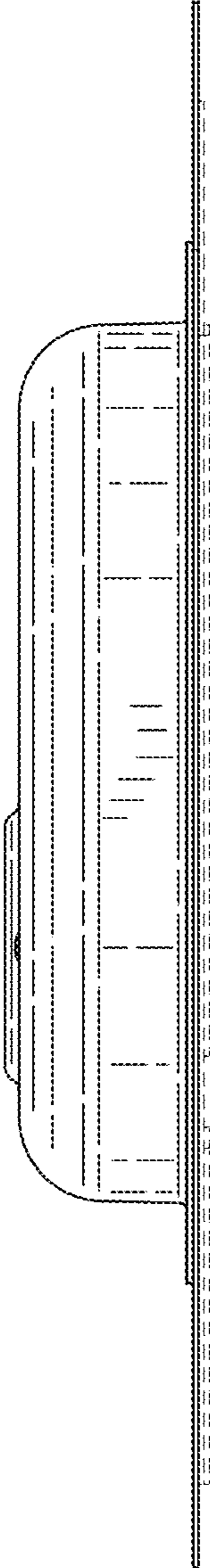


FIG.6

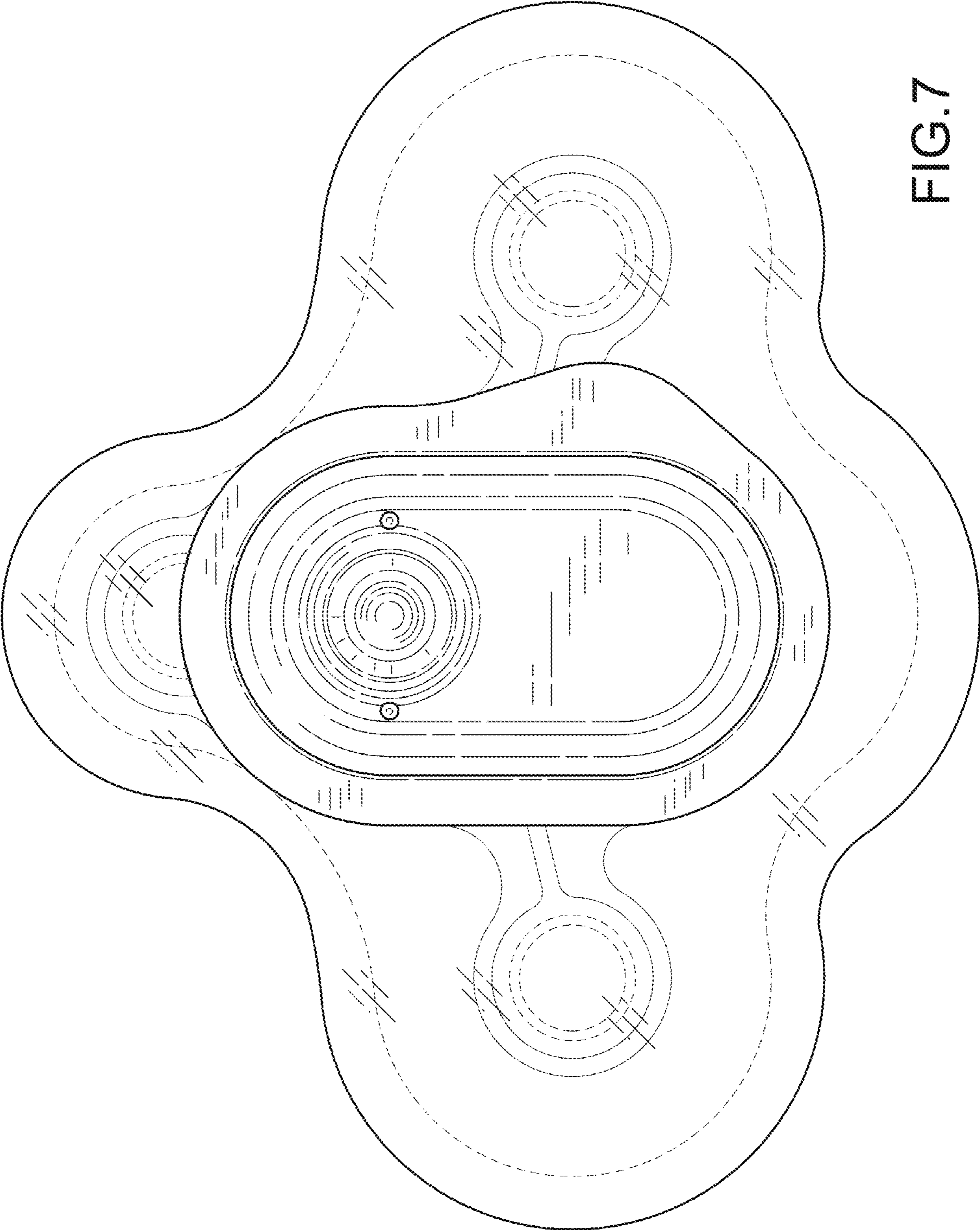


FIG.7

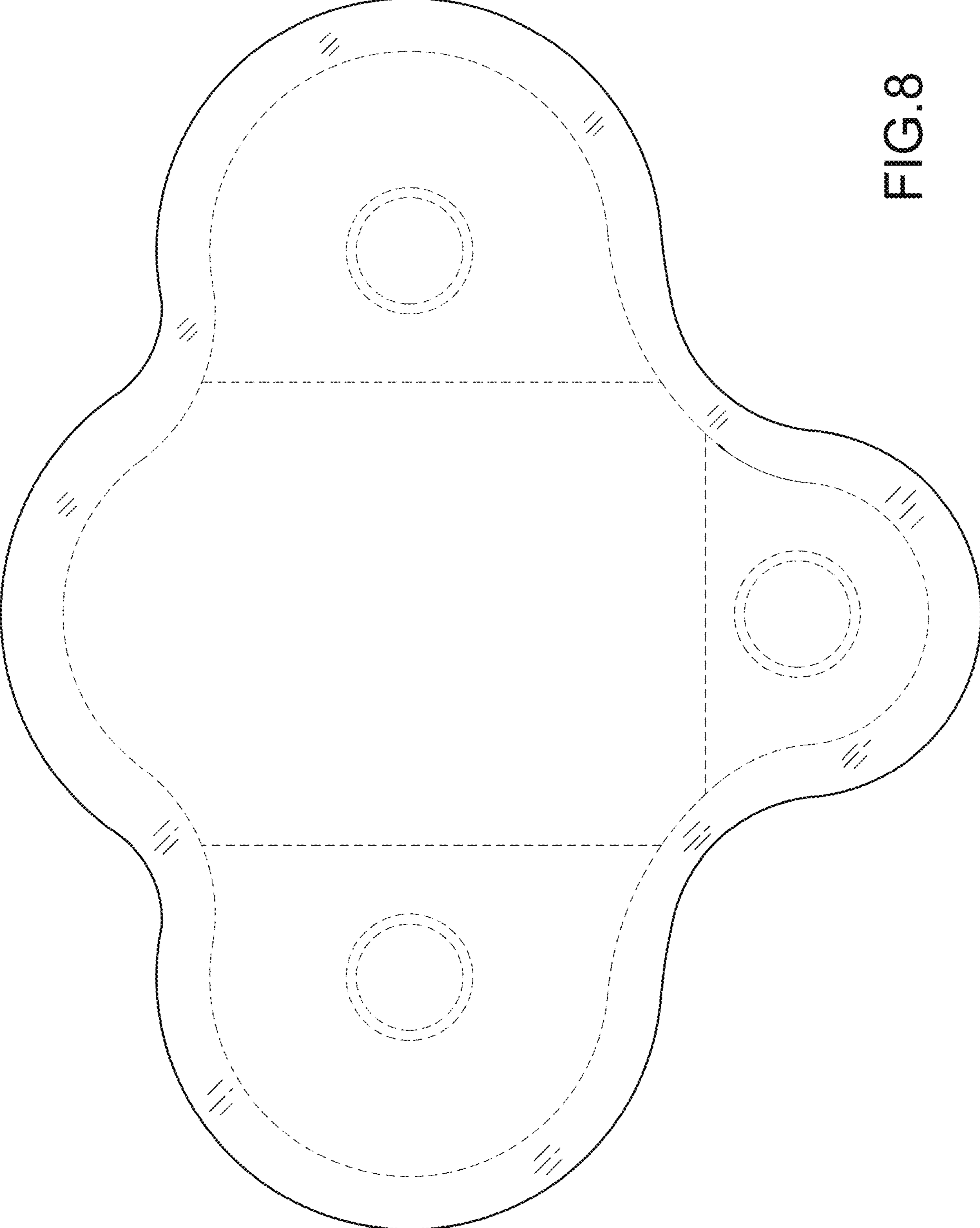


FIG.8