



US00D892653S

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

(10) **Patent No.:** **US D892,653 S**
(45) **Date of Patent:** **** Aug. 11, 2020**

(54) **WEARABLE ENVIRONMENTAL SENSOR**

(71) Applicant: **AerNos, Inc.**, San Diego, CA (US)

(72) Inventors: **Lawrence Eason**, Pomona, CA (US);
Andrea Giralt, Escondido, CA (US);
Sarah Barter, San Diego, CA (US);
Sundip Doshi, San Diego, CA (US)

(73) Assignee: **AERNOS, INC.**, San Diego, CA (US)

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

(21) Appl. No.: **29/669,537**

(22) Filed: **Nov. 8, 2018**

(51) **LOC (12) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/78; D10/53**

(58) **Field of Classification Search**
USPC **D10/81, 52, 53, 78**
CPC **G01N 1/2273; G01N 2001/2276; G01N**

2001/2279; G01N 7/00; G01N 7/02;
G01N 7/04; G01N 7/06; G01N 7/08;
G01N 7/10; G01N 7/12; G01N 7/14;
G01N 7/16; G01N 7/18; G01N 7/20;
G01N 7/22; G01N 33/009-33/0075;
G01N 1/22-1/2294; G01N
2001/2217-2001/2297; G01N 25/56;
G01N 27/122; G01N 33/04-33/075;
H04B 17/23

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D879,628 S * 3/2020 Akana D10/70

OTHER PUBLICATIONS

AerBand Research: A Breakthrough Tool for Air Pollution Health Research, <https://www.aemos.com/aerband-research/>, retrieved on Jun. 15, 2020, 4 pages.

* cited by examiner

Primary Examiner — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Procopio, Cory, Hargreaves & Savitch LLP

(57) **CLAIM**

The ornamental design for a wearable environmental sensor, as shown and described.

DESCRIPTION

FIG. 1 is a right perspective view of our wearable environmental sensor;

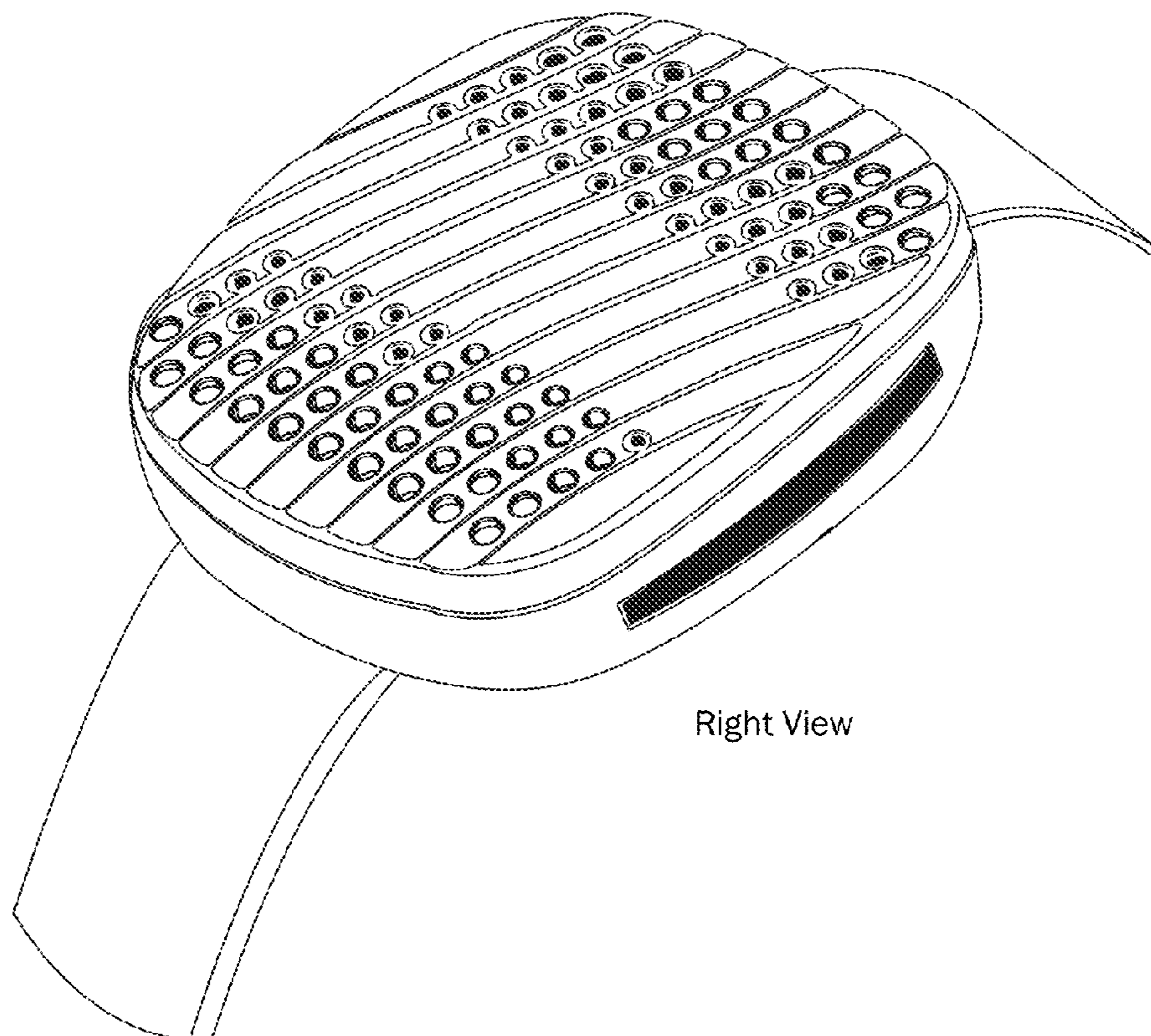
FIG. 2 is the left perspective view thereof;

FIG. 3 is the bottom perspective view thereof; and,

FIG. 4 is the top perspective view thereof.

The present industrial design is for a wearable environmental sensor, The said design is characterized in the whole shape and configuration of shown in the solid lines in the drawings.

1 Claim, 1 Drawing Sheet



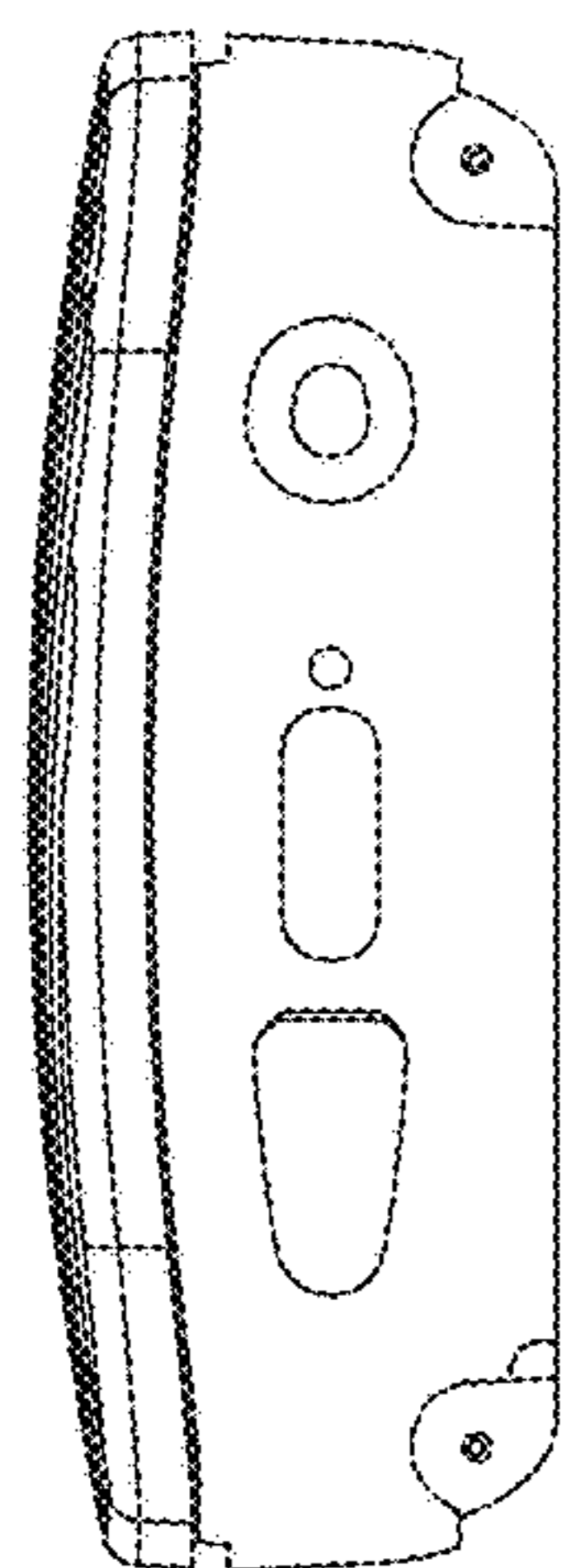


FIG. 2

Left View

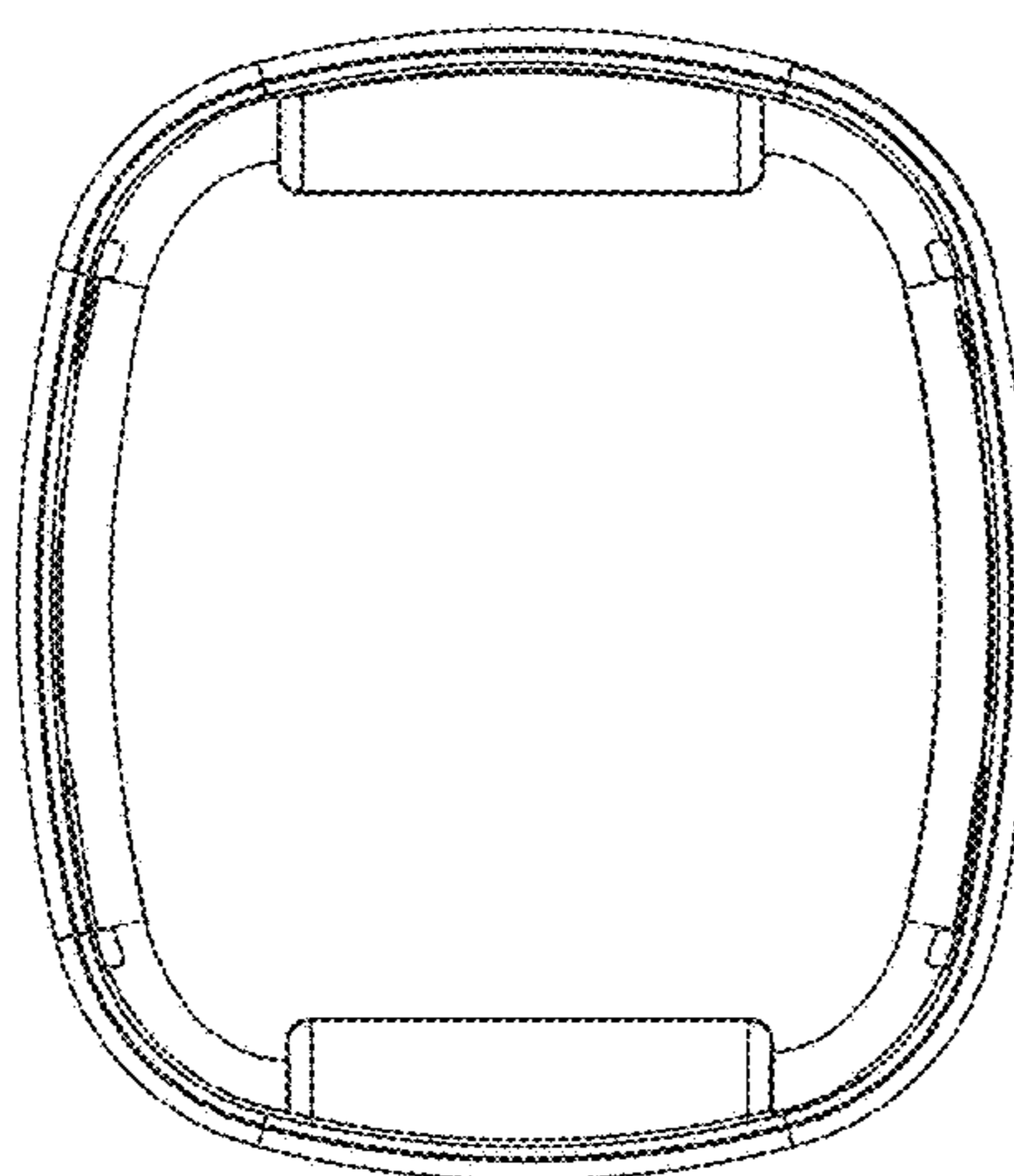


FIG. 3

Bottom View

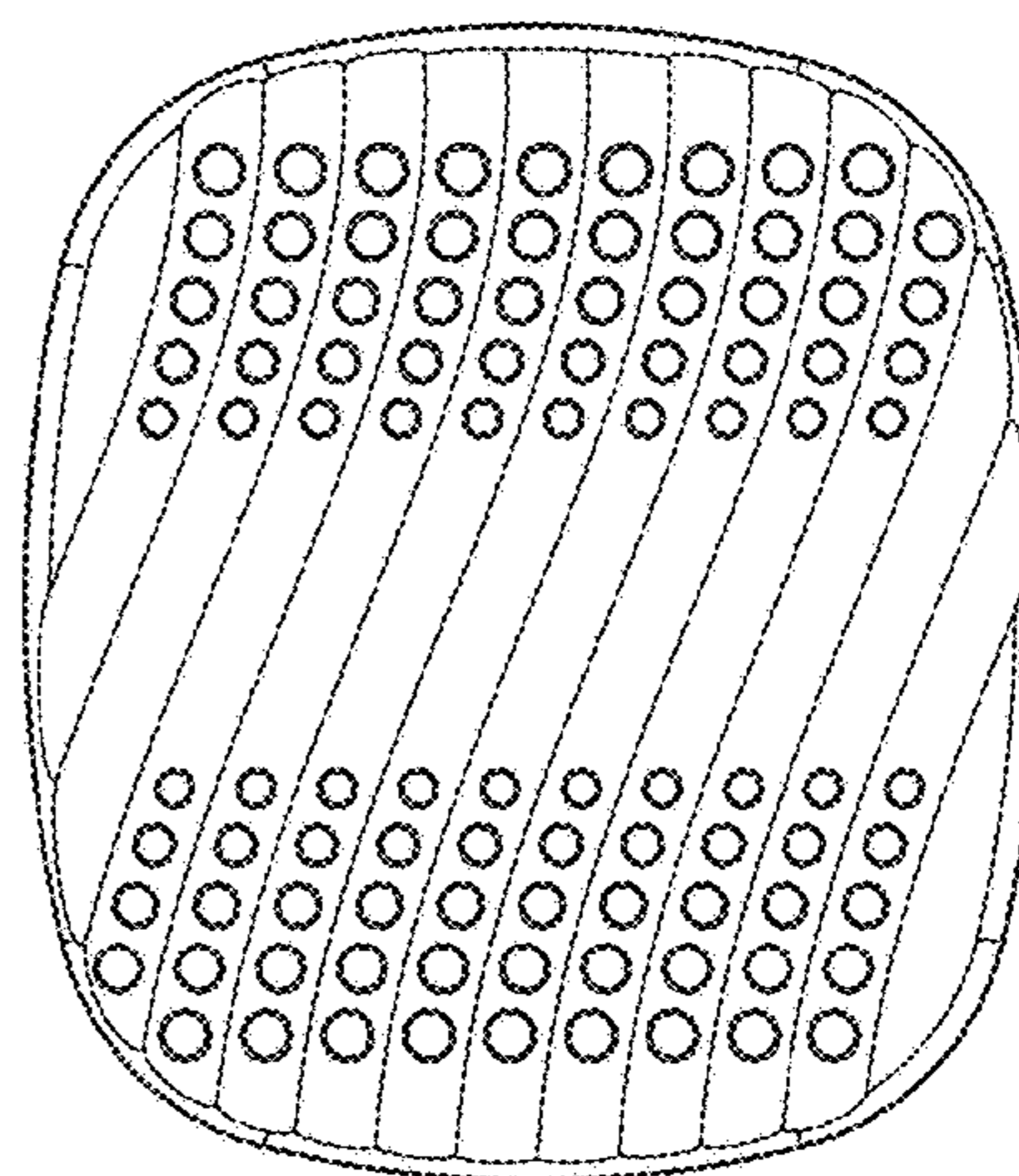
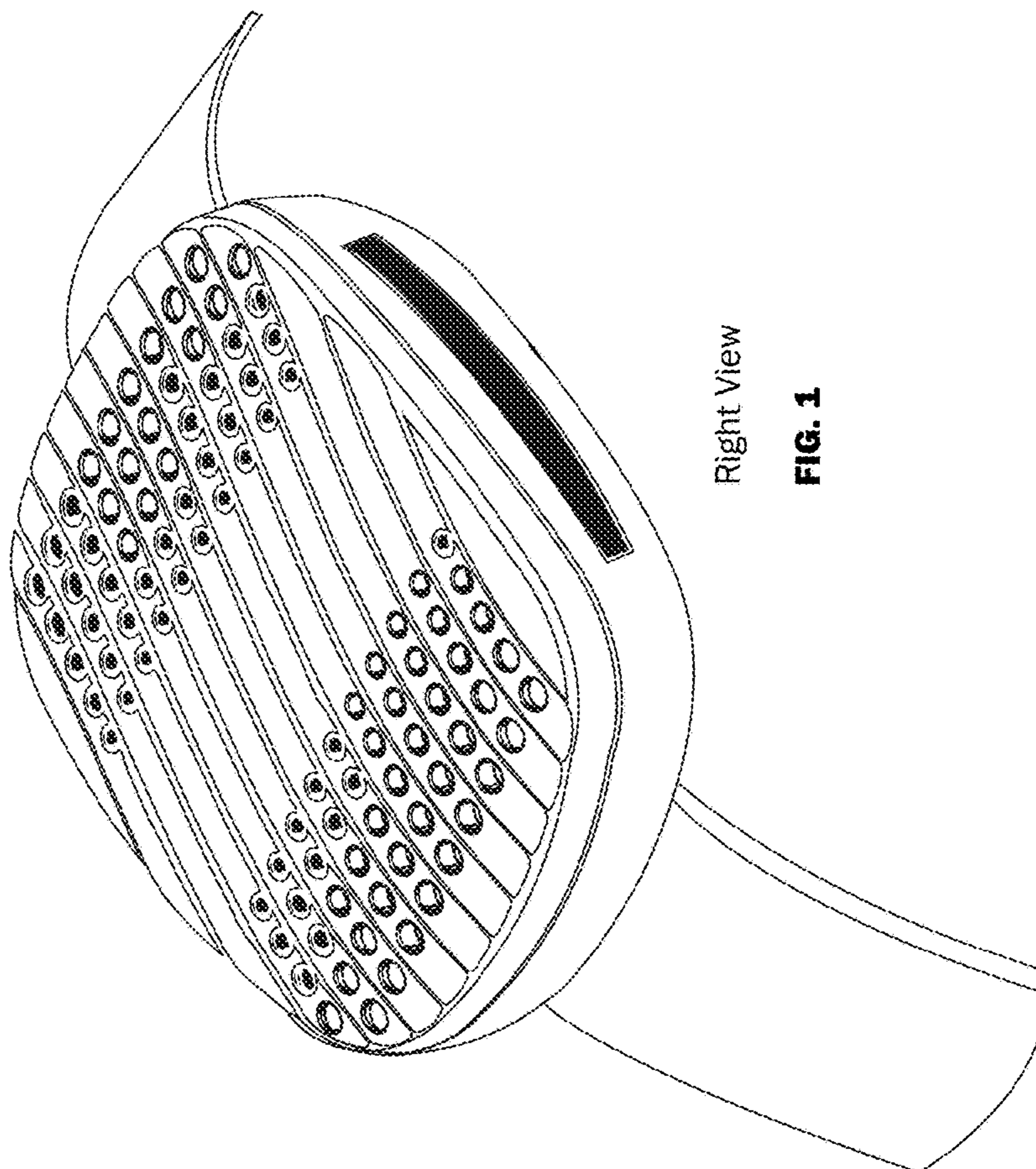


FIG. 4

Top View



Right View

FIG. 1