US00D975086S

(12) United States Design Patent

Akana et al.

(10) Patent No.: US D975,086 S
(45) Date of Patent: ** *Jan. 10, 2023

(54) **ELECTRONIC DEVICE**

(71) Applicant: **Apple Inc.**, Cupertino, CA (US)

(72) Inventors: **Jody Akana**, San Francisco, CA (US); **Bartley K. Andre**, Palo Alto, CA (US); **Shota Aoyagi**, San Francisco, CA (US); **Anthony Michael Ashcroft**, San Francisco, CA (US); **Jeremy Bataillou**, San Francisco, CA (US); **Daniel J. Coster**, San Francisco, CA (US); **Daniele De Iuliis**, San Francisco, CA (US); **M. Evans Hankey**, San Francisco, CA (US); **Julian Hoenig**, San Francisco, CA (US); **Richard P. Howarth**, San Francisco, CA (US); **Jonathan P. Ive**, San Francisco, CA (US); **Duncan Robert Kerr**, San Francisco, CA (US); **Marc A. Newson**, London (GB); **Matthew Dean Rohrbach**, San Francisco, CA (US); **Peter Russell-Clarke**, San Francisco, CA (US); **Benjamin Andrew Shaffer**, San Jose, CA (US); **Mikael Silvanto**, San Francisco, CA (US); **Christopher J. Stringer**, Woodside, CA (US); **Eugene Antony Whang**, San Francisco, CA (US); **Rico Zörkendörfer**, San Francisco, CA (US)

(73) Assignee: **Apple Inc.**, Cupertino, CA (US)

(*) Notice: This patent is subject to a terminal disclaimer.

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

(21) Appl. No.: **29/831,479**

(22) Filed: **Mar. 21, 2022**

Related U.S. Application Data

(63) Continuation of application No. 29/779,128, filed on Apr. 16, 2021, now Pat. No. Des. 947,182, which is (Continued)

(51) **LOC (14) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/344**

(58) **Field of Classification Search**
USPC D14/341–344, 144, 203.1, 203.3, 203.5, D14/203.7, 217, 238.1, 358, 432, 496; D10/30–32, 38–39, 70, 122–125
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D494,070 S * 8/2004 Debetaz D10/32
D724,103 S * 3/2015 Akana D14/203.1
(Continued)

FOREIGN PATENT DOCUMENTS

SG 30201400305R-0001 * 2/2015
SG 30201501005Y-0001 * 6/2015

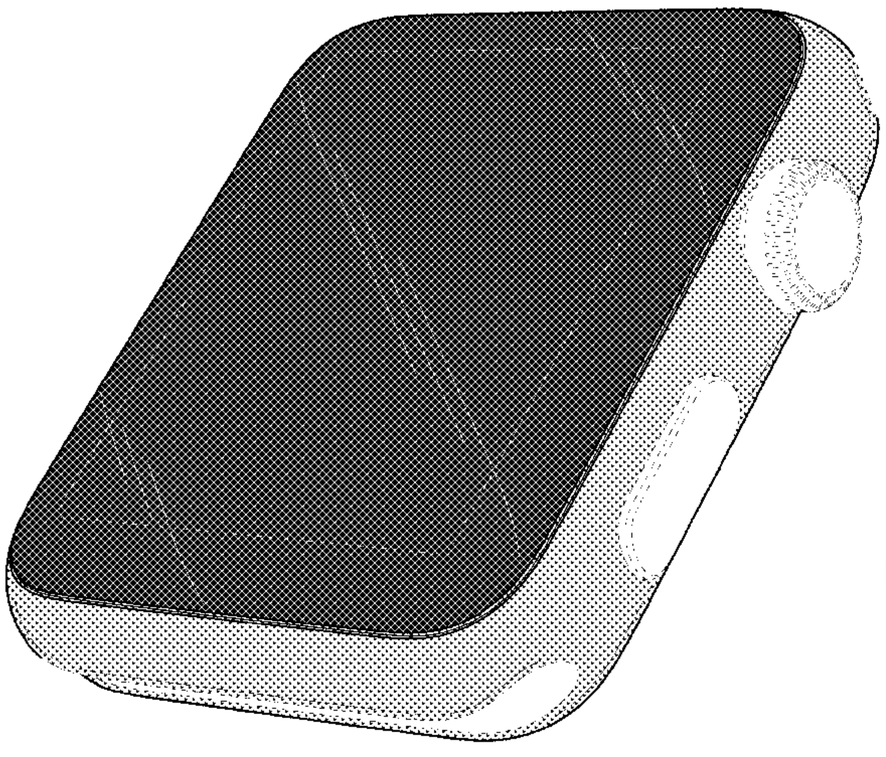
Primary Examiner — Rebekah A Caruso
(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

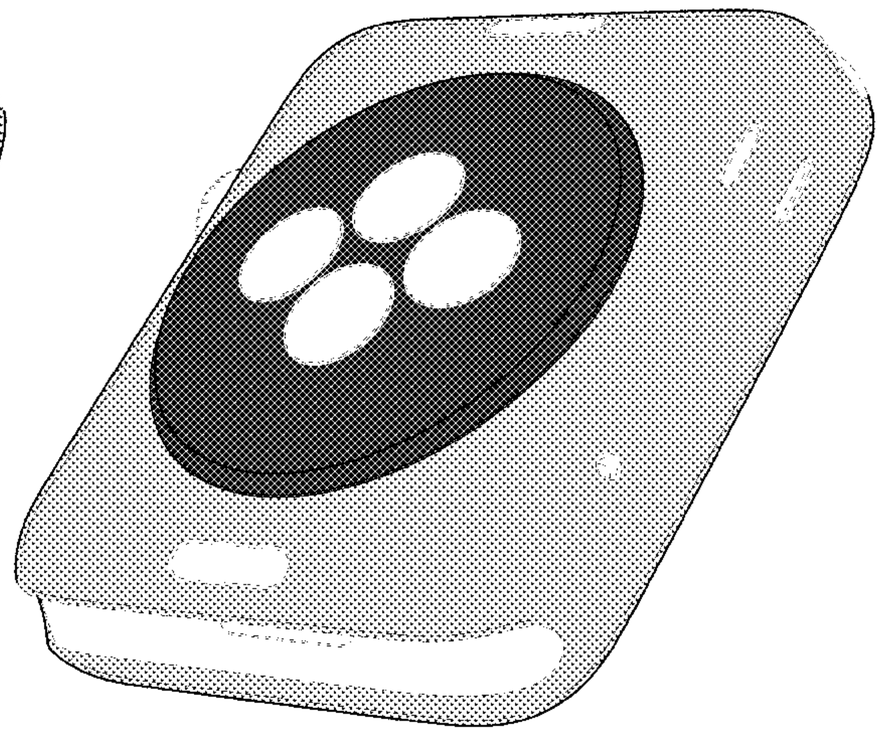
(57) **CLAIM**

The ornamental design for an electronic device, as shown and described.

DESCRIPTION

FIG. **1** is a bottom front perspective view of an electronic device showing the claimed design;
FIG. **2** is a bottom rear perspective view thereof;
FIG. **3** is a front view thereof;
FIG. **4** is a rear view thereof;
FIG. **5** is a left side view thereof;
FIG. **6** is a right side view thereof;
FIG. **7** is a top view thereof;
FIG. **8** is a bottom view thereof; and,
FIG. **9** is a bottom front perspective view showing the claimed design in an environment in which it may be used. The broken lines in the figures show portions of the electronic device that form no part of the claimed design and the
(Continued)





additional broken lines in FIG. **9** depicting a watch band show environment that form no part of the claimed design. The oblique shade lines in the figures show transparency or translucency.

The figures are illustrated to show contrasting appearance. Areas of the electronic device that appear in different shades of gray represent areas with contrasting appearances only and do not represent any particular color, material, texture or finish.

1 Claim, 7 Drawing Sheets

Related U.S. Application Data

a continuation of application No. 29/723,735, filed on Feb. 10, 2020, now Pat. No. Des. 916,699, which is a continuation of application No. 29/622,098, filed on Oct. 13, 2017, now Pat. No. Des. 875,092, which is a continuation of application No. 29/578,799, filed on Sep. 23, 2016, now Pat. No. Des. 800,172, which is a continuation of application No. 29/518,754, filed on Feb. 26, 2015, now Pat. No. Des. 768,724, which is a continuation of application No. 29/499,042, filed on Aug. 11, 2014, now Pat. No. Des. 728,624.

(58) **Field of Classification Search**

CPC G06F 1/1626; G06F 1/1628; G06F 1/163; H04B 1/38; H04B 1/3833; H04B 1/385; H04B 1/3888; H04M 1/02; H04M 1/03; H04M 1/04; H04M 1/05

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D728,624	S	*	5/2015	Akana	D14/496
D737,156	S	*	8/2015	Akana	D10/70
D737,157	S	*	8/2015	Akana	D10/70
D737,158	S	*	8/2015	Akana	D10/70
D737,159	S	*	8/2015	Akana	D10/70
D741,726	S	*	10/2015	Akana	D10/70
D744,356	S	*	12/2015	Akana	D10/70
D745,421	S	*	12/2015	Akana	D10/70
D746,707	S	*	1/2016	Akana	D10/70
D751,070	S	*	3/2016	Akana	D14/344
D752,044	S	*	3/2016	Akana	D14/344
D756,357	S	*	5/2016	Akana	D14/344
D756,822	S	*	5/2016	Akana	D10/70
D756,823	S	*	5/2016	Akana	D10/70
D756,824	S	*	5/2016	Akana	D10/70
D756,825	S	*	5/2016	Akana	D10/70
D757,722	S	*	5/2016	Akana	D10/70
D757,819	S	*	5/2016	Akana	D14/496
D758,219	S	*	6/2016	Akana	D10/70
D759,011	S	*	6/2016	Akana	D14/344
D759,121	S	*	6/2016	Akana	D14/203.7
D759,725	S	*	6/2016	Akana	D14/496
D760,716	S	*	7/2016	Akana	D14/344
D761,793	S	*	7/2016	Akana	D10/70
D764,346	S	*	8/2016	Akana	D11/94
D764,967	S	*	8/2016	Akana	D11/94
D766,752	S	*	9/2016	Akana	D10/70
D766,893	S	*	9/2016	Akana	D10/70
D766,904	S	*	9/2016	Jung	D14/440
D768,724	S	*	10/2016	Akana	D14/496
D769,879	S	*	10/2016	Kim	D14/440
D770,533	S	*	11/2016	Akana	D14/203.7
D771,035	S	*	11/2016	Akana	D14/344
D771,036	S	*	11/2016	Akana	D14/344
D771,037	S	*	11/2016	Akana	D14/344
D771,038	S	*	11/2016	Akana	D14/344
D777,163	S	*	1/2017	Akana	D14/344
D781,853	S	*	3/2017	Akana	D14/344
D784,327	S	*	4/2017	Akana	D10/70
D784,831	S	*	4/2017	Akana	D10/70
D790,517	S	*	6/2017	Akana	D14/244
D795,864	S	*	8/2017	Akana	D14/344
D797,150	S	*	9/2017	Akana	D14/511
D797,809	S	*	9/2017	Akana	D14/511
D798,905	S	*	10/2017	Akana	D14/511
D800,172	S	*	10/2017	Akana	D14/511
D802,587	S	*	11/2017	Lee	D14/344
D805,513	S	*	12/2017	Akana	D14/344
D828,352	S	*	9/2018	Akana	D14/344
D832,252	S	*	10/2018	Akana	D14/344
D836,102	S	*	12/2018	Akana	D14/344
D842,740	S	*	3/2019	Akana	D10/122
D842,855	S	*	3/2019	Akana	D14/344
D854,432	S	*	7/2019	Akana	D10/70
D866,350	S	*	11/2019	Park	D14/344
D867,179	S	*	11/2019	Akana	D10/70
D874,458	S	*	2/2020	Akana	D14/344
D875,576	S	*	2/2020	Akana	D10/70
D875,587	S	*	2/2020	Akana	D10/122
D876,244	S	*	2/2020	Park	D10/32
D879,628	S	*	3/2020	Akana	D10/70
D882,563	S	*	4/2020	Akana	D14/344
D882,565	S	*	4/2020	Akana	D14/344
D882,566	S	*	4/2020	Akana	D14/344
D883,976	S	*	5/2020	Akana	D14/344
D883,977	S	*	5/2020	Akana	D14/344
D887,406	S	*	6/2020	Mao	D14/344
D900,809	S	*	11/2020	Gao	D14/344
D901,493	S	*	11/2020	Gao	D14/344
D905,051	S	*	12/2020	Akana	D14/344
D912,665	S	*	3/2021	Zhang	D14/344
D916,699	S	*	4/2021	Akana	D14/344
D917,467	S	*	4/2021	Akana	D14/344
D917,470	S	*	4/2021	Akana	D14/344
D922,378	S	*	6/2021	Lin	D14/344
D923,621	S	*	6/2021	Akana	D14/344
D923,622	S	*	6/2021	Akana	D14/344
D933,496	S	*	10/2021	Liu	D3/274
D935,453	S	*	11/2021	Gao	D14/344
D939,372	S	*	12/2021	Akana	D10/128
D940,706	S	*	1/2022	Wu	D14/344
D942,277	S	*	2/2022	Akana	D10/32
D946,444	S	*	3/2022	Akana	D10/122
D947,053	S	*	3/2022	Akana	D10/122
D947,181	S	*	3/2022	Akana	D14/344
D947,182	S	*	3/2022	Akana	D14/344
D947,692	S	*	4/2022	Akana	D10/70
D947,840	S	*	4/2022	Akana	D14/344
D948,358	S	*	4/2022	Akana	D10/70
D949,144	S	*	4/2022	Akana	D14/344
D949,146	S	*	4/2022	Akana	D14/344
D954,702	S	*	6/2022	Park	D14/344
D955,380	S	*	6/2022	Akana	D14/344
D958,137	S	*	7/2022	Akana	D14/344
D958,138	S	*	7/2022	Akana	D14/344
D960,152	S	*	8/2022	Akana	D14/344
D962,230	S	*	8/2022	Gao	D14/344
D962,231	S	*	8/2022	Gao	D14/344
D962,232	S	*	8/2022	Gao	D14/344
D962,234	S	*	8/2022	He	D14/344
D962,235	S	*	8/2022	Akana	D14/344
D962,236	S	*	8/2022	Akana	D14/344

* cited by examiner

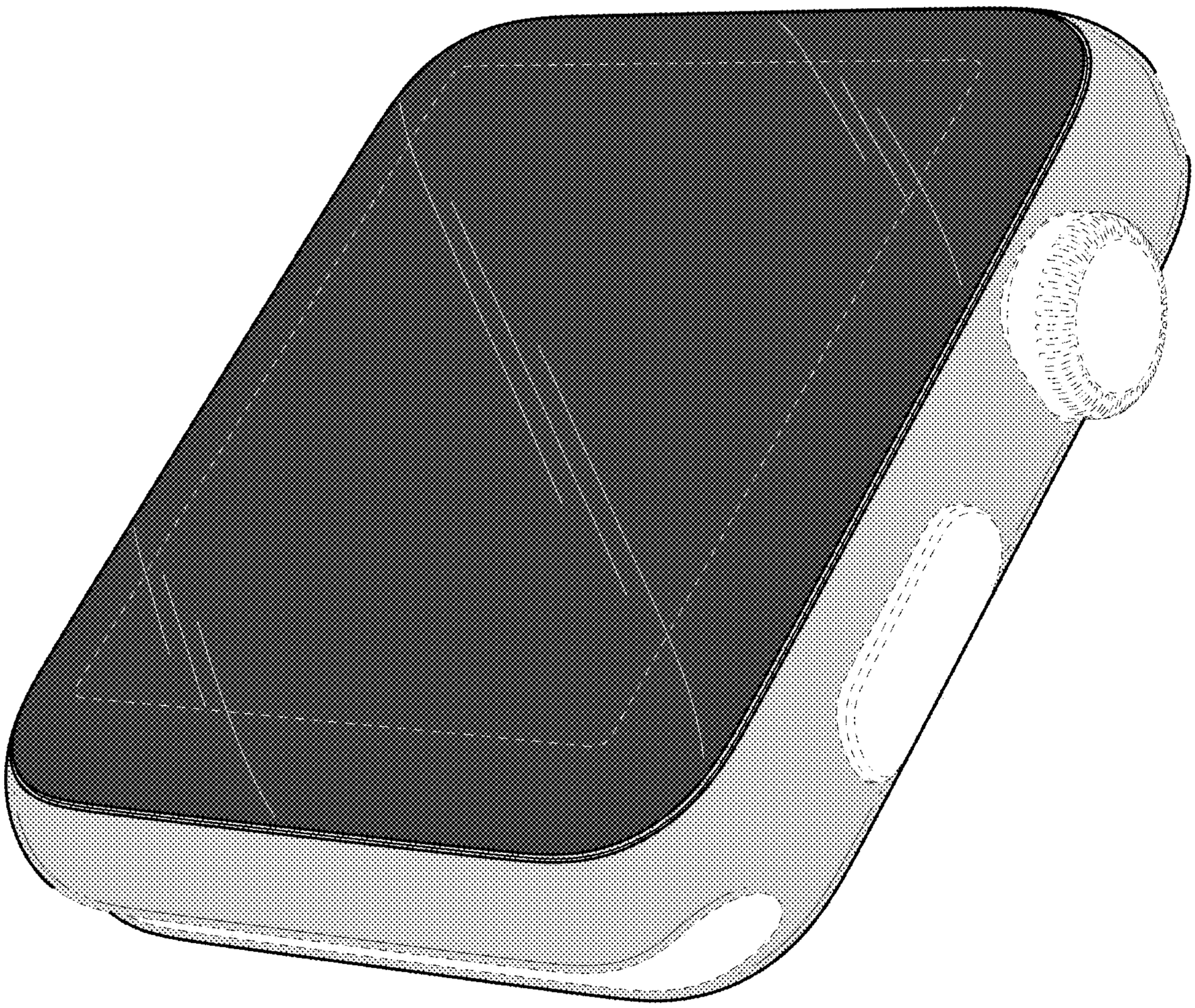


FIG. 1

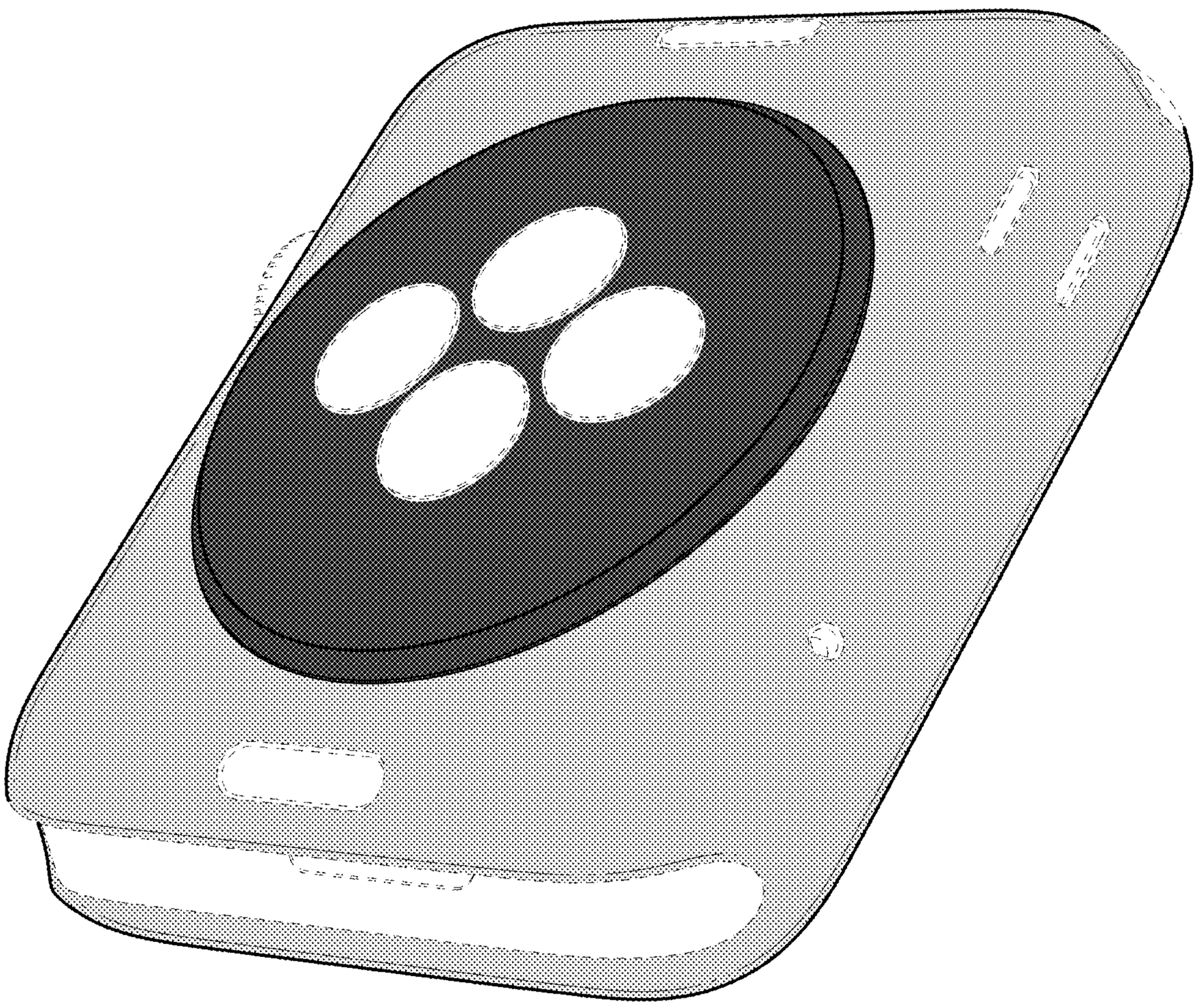


FIG. 2

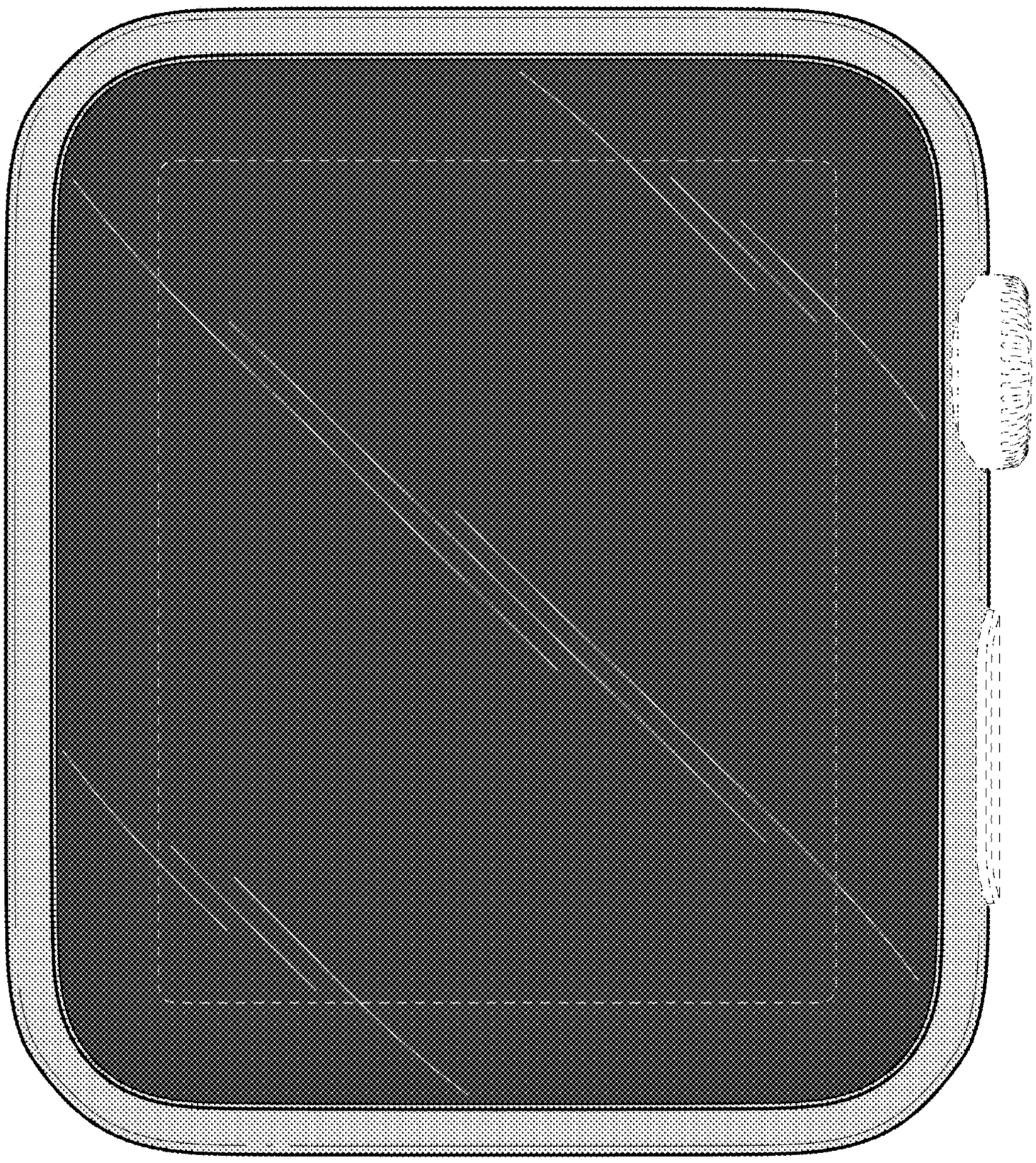


FIG. 3

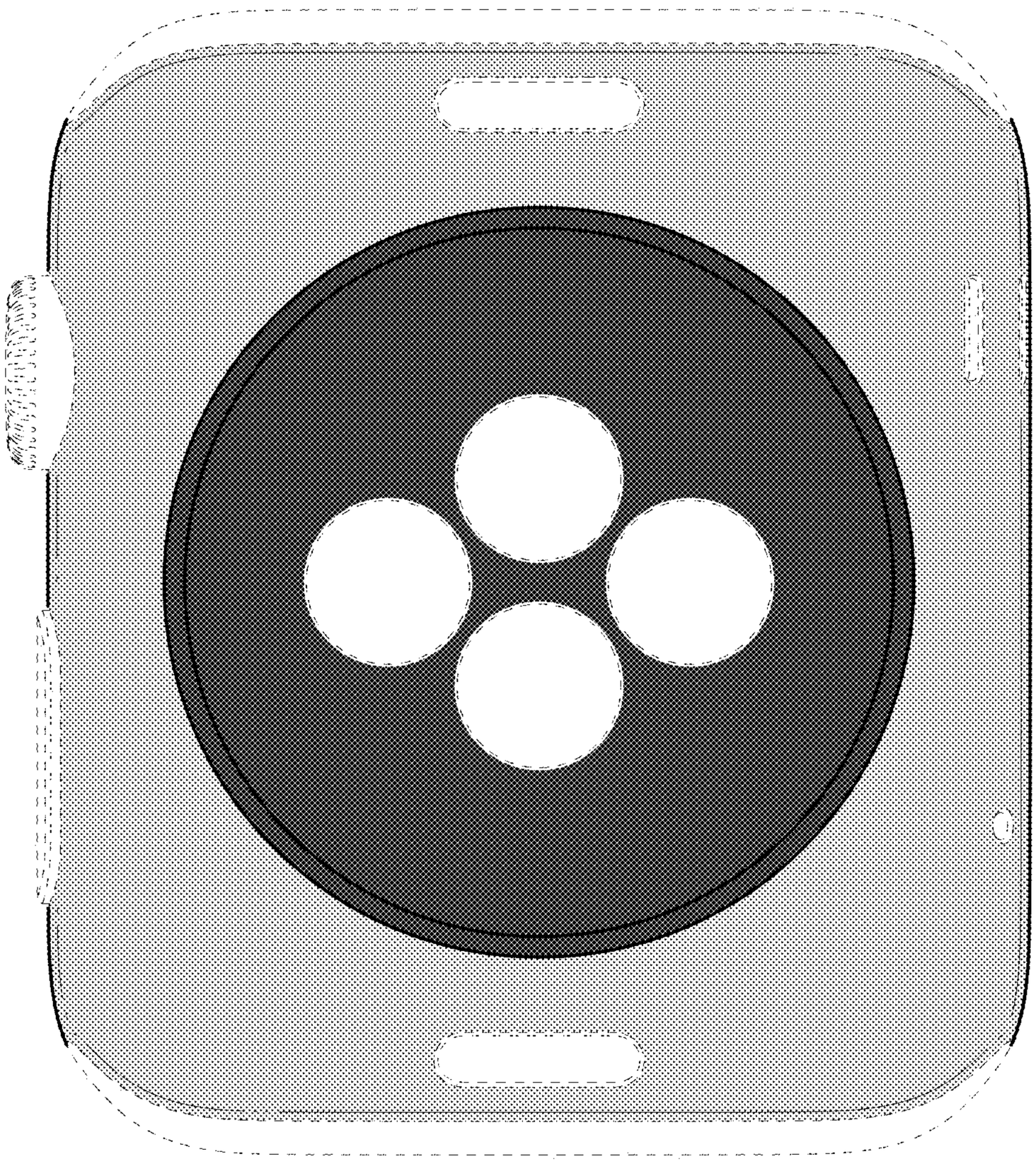


FIG. 4

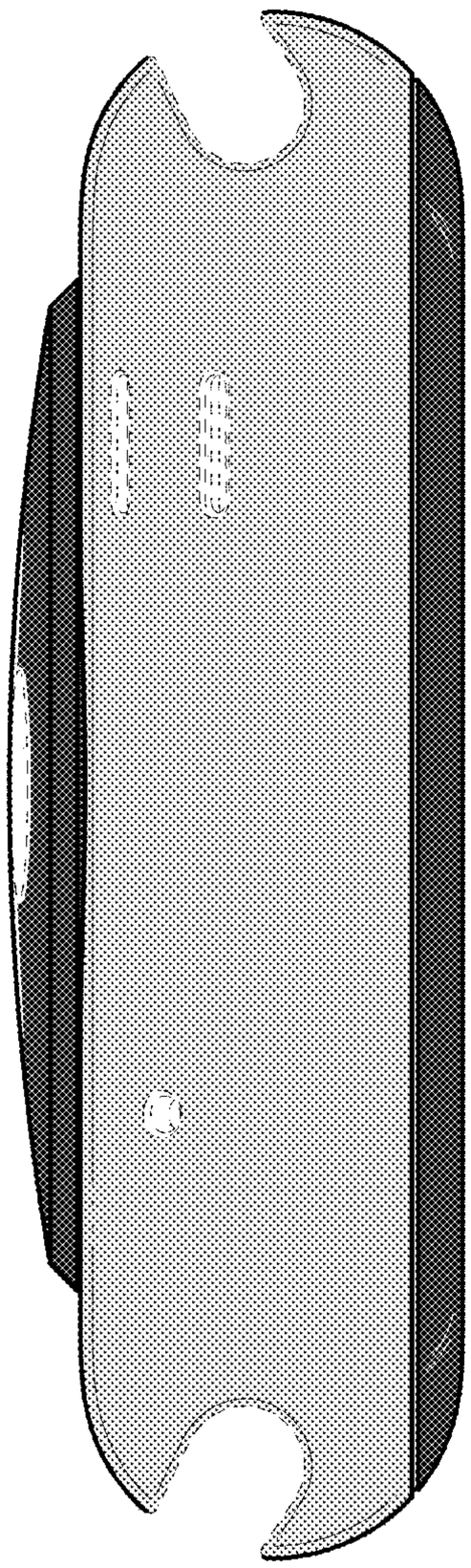


FIG. 5

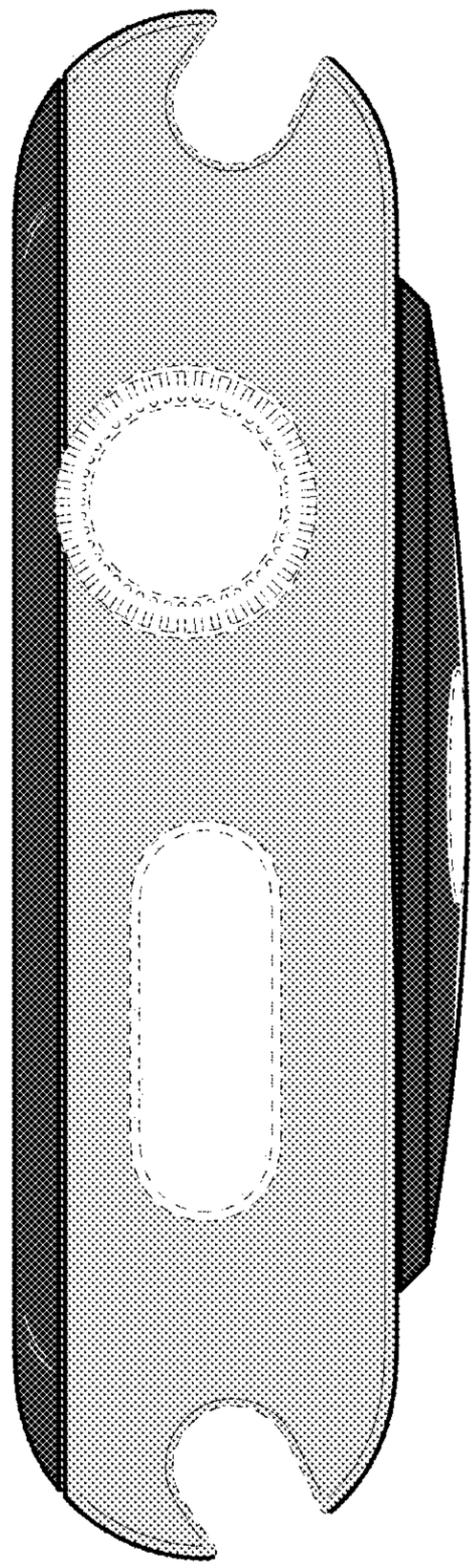


FIG. 6

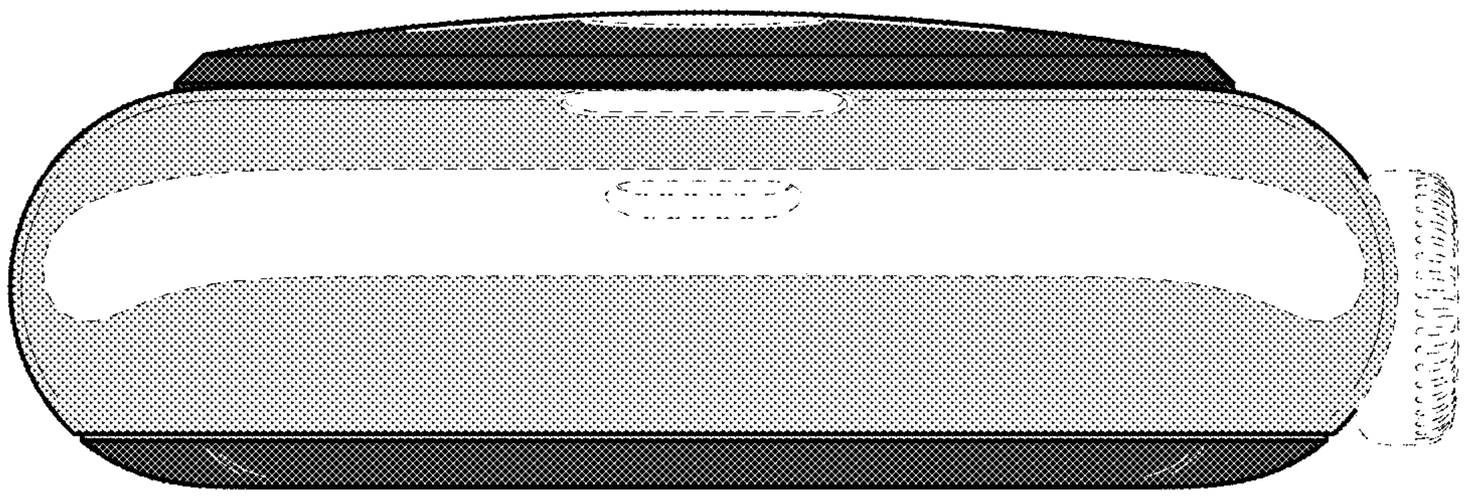


FIG. 7

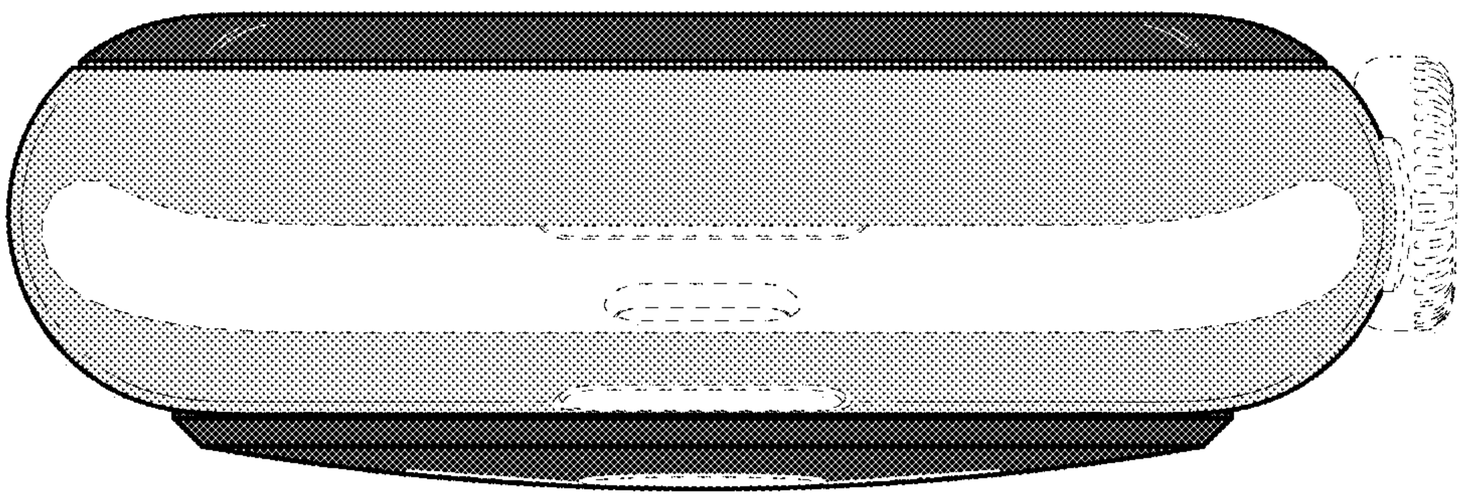


FIG. 8

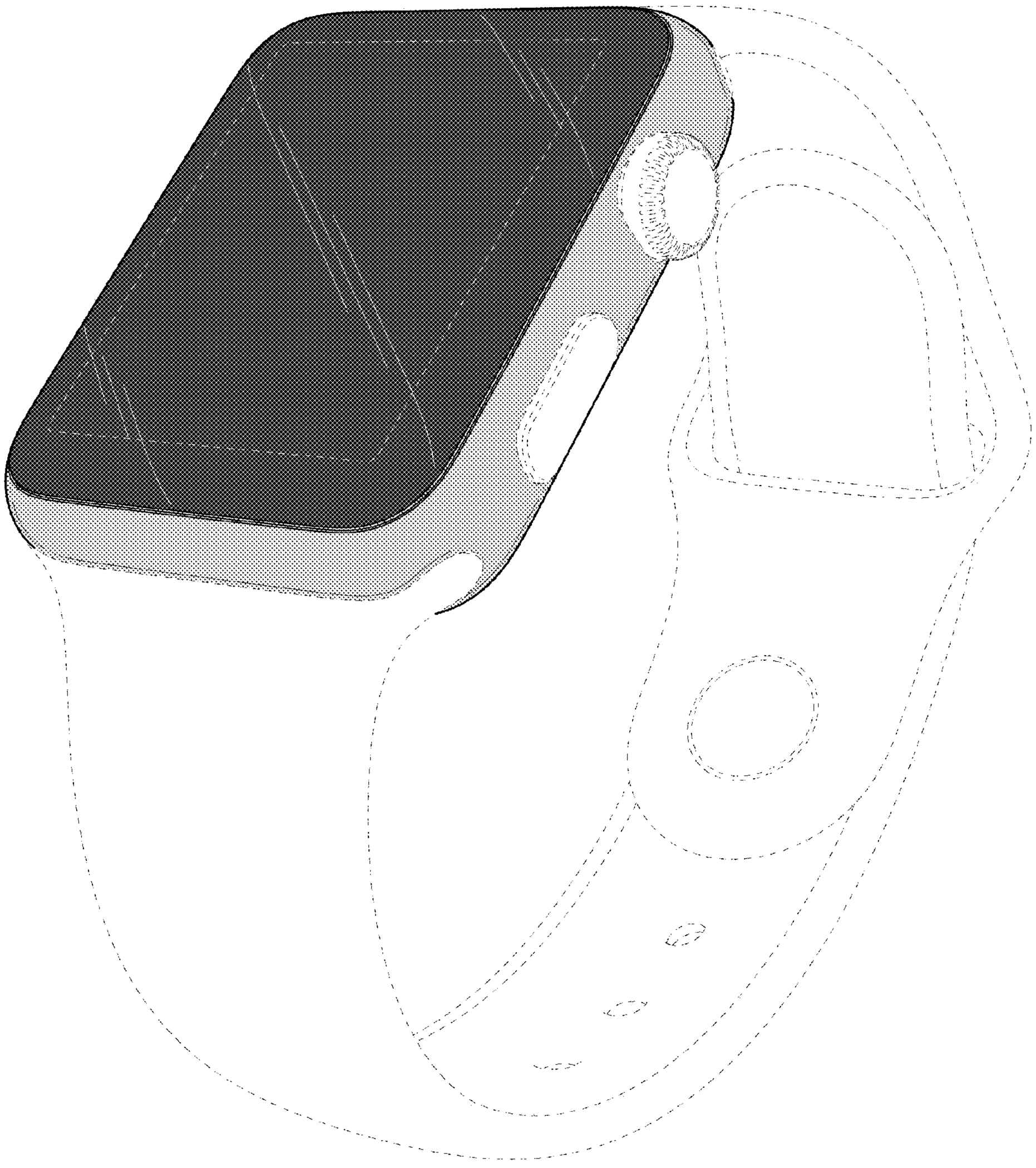


FIG. 9