



US00D901487S

(12) **United States Design Patent** (10) **Patent No.:** **US D901,487 S**
Akana et al. (45) **Date of Patent:** **** Nov. 10, 2020**

(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);
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)

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

(21) Appl. No.: **29/633,338**

(22) Filed: **Jan. 12, 2018**

Related U.S. Application Data

(63) Continuation of application No. 29/529,058, filed on Jun. 3, 2015, now Pat. No. Des. 809,503, which is a continuation of application No. 29/489,981, filed on May 5, 2014, now Pat. No. Des. 731,481.

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**

USPC **D14/341**

(58) **Field of Classification Search**

USPC D14/341-347, 432, 447, 138 G, 138 AA,
D14/248; D10/50, 65, 104.1; D19/65,
D19/90

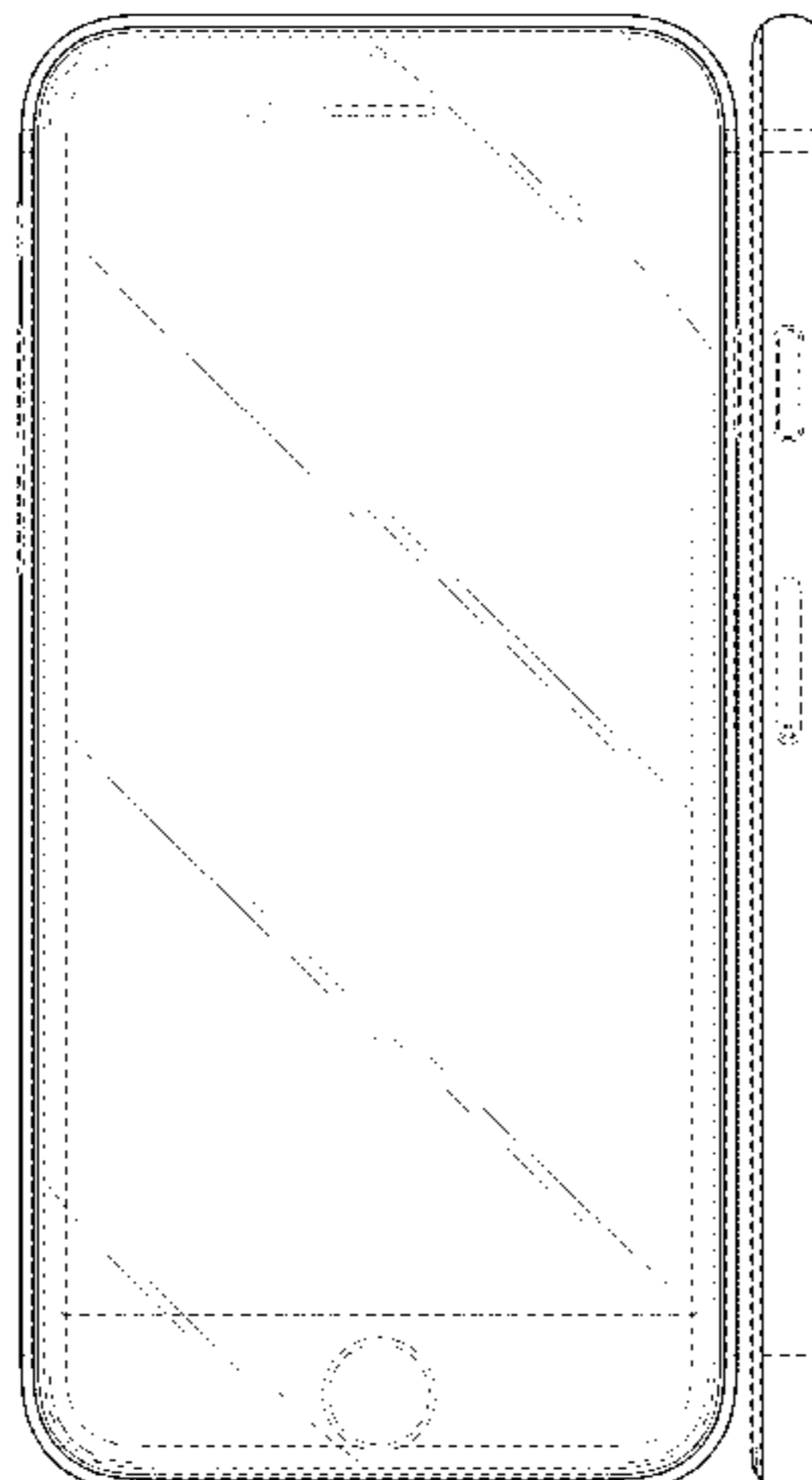
CPC H04B 1/3833; H04M 1/04; H04M 1/0202;
H04M 2250/22; G06F 1/1626; G06F
1/1632; G06F 2200/1633

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D504,889 S	5/2005	Andre et al.
D524,308 S	7/2006	Lai
D548,732 S	8/2007	Cebe et al.
D558,756 S	1/2008	Andre et al.
D558,757 S	1/2008	Andre et al.
D558,758 S	1/2008	Andre et al.
D580,387 S	11/2008	Andre et al.
D597,067 S	7/2009	Oh et al.
D599,342 S	9/2009	Andre et al.
D600,241 S	9/2009	Andre et al.
D602,014 S	10/2009	Andre et al.
D602,015 S	10/2009	Andre et al.
D602,017 S	10/2009	Andre et al.
D602,488 S	10/2009	Jiang et al.
D604,297 S	11/2009	Andre et al.
D618,204 S	6/2010	Andre et al.
D619,555 S	7/2010	Yang et al.
D622,270 S	8/2010	Andre et al.
D622,718 S	8/2010	Andre et al.
D622,719 S	8/2010	Andre et al.
D625,307 S	10/2010	Cheng
D626,937 S	11/2010	Yeo et al.
D627,343 S	11/2010	Andre et al.
D627,344 S	11/2010	Chien et al.
D627,778 S	11/2010	Akana et al.
D636,390 S	4/2011	Andre et al.
D636,752 S	4/2011	Liao et al.
D638,003 S	5/2011	Chen
D638,815 S	5/2011	Lee et al.
D639,261 S	6/2011	Garnham et al.
D639,763 S	6/2011	Kim et al.
D640,663 S	6/2011	Arnholt et al.
D642,563 S	8/2011	Akana et al.
D645,441 S	9/2011	Choe et al.
D648,303 S	11/2011	Park et al.
D649,968 S	12/2011	Li



US D901,487 S

Page 2

D662,503 S 6/2012 Akana et al.
D673,562 S 1/2013 Johnson
D681,032 S 4/2013 Akana et al.
D684,571 S 6/2013 Akana et al.
D688,218 S 8/2013 Lee
8,526,180 B2 9/2013 Rayner
D696,693 S 12/2013 Kim et al.
D697,911 S 1/2014 McManigal et al.
D698,770 S 2/2014 Park
D702,219 S 4/2014 Suk
D705,188 S 5/2014 Chau et al.
D706,235 S 6/2014 Kim
D706,251 S 6/2014 Park
D706,300 S 6/2014 Akana et al.
D706,301 S 6/2014 Akana et al.
D707,223 S 6/2014 Akana et al.
D708,608 S 7/2014 Sugiyama et al.
D711,369 S 8/2014 Eriksson et al.
D712,384 S 9/2014 Hibi
D713,833 S 9/2014 Wilkey
D714,784 S 10/2014 Park
D720,747 S 1/2015 Kim et al.
D721,361 S 1/2015 Lee et al.
D730,310 S 5/2015 Hundt et al.
D731,481 S 6/2015 Akana et al.
D733,710 S 7/2015 Huebner
D738,367 S 9/2015 Yamazaki et al.
D745,002 S 12/2015 Sohn
D745,004 S 12/2015 Kim
D746,275 S * 12/2015 Mohammad D14/250
D749,566 S 2/2016 Nakamura
D752,568 S * 3/2016 Kang D14/248
D756,353 S 5/2016 Akana et al.
D756,995 S 5/2016 Yamazaki et al.
D757,713 S 5/2016 Yamazaki et al.
D759,008 S 6/2016 Akana et al.
D760,714 S 7/2016 Harenstam
D763,251 S 8/2016 Yamazaki et al.
D770,449 S 11/2016 Bae et al.
D771,628 S 11/2016 Bae et al.
D774,031 S 12/2016 Otani
D775,124 S 12/2016 Kim
D775,125 S 12/2016 Yoshihara
D775,625 S 1/2017 Kim
D781,807 S * 3/2017 Hubbard D14/138 G
D783,602 S * 4/2017 Akana D14/341
D784,324 S * 4/2017 Akana D14/341
D788,735 S * 6/2017 Daniel D14/138 G
D793,981 S * 8/2017 Seo D14/138 G
D793,982 S * 8/2017 Seo D14/138 G
D796,469 S * 9/2017 Jin D14/138 G
D800,716 S * 10/2017 Akana D14/341
D803,209 S * 11/2017 Akana D14/341
D806,705 S * 1/2018 Akana D14/341
D809,503 S * 2/2018 Akana D14/341
D815,633 S * 4/2018 Akana D14/341
D822,017 S * 7/2018 Noh D14/341
D824,874 S * 8/2018 You D14/138 G
D825,516 S * 8/2018 Li D14/138 G
D825,556 S * 8/2018 Akana D14/341
D829,205 S * 9/2018 Akana D14/341
D832,835 S * 11/2018 Akana D14/341
D841,611 S * 2/2019 Kim D14/138 G
D842,298 S * 3/2019 Akana D14/341
D842,853 S * 3/2019 Akana D14/341
D845,922 S * 4/2019 Lv D14/138 G
D847,132 S * 4/2019 Akana D14/341
D849,708 S * 5/2019 Park D14/138 G
D853,370 S * 7/2019 Matsuoka D14/248
D853,379 S * 7/2019 Akana D14/341
D854,508 S * 7/2019 Park D14/138 C
D856,296 S * 8/2019 McPhail D14/138 G
D856,297 S * 8/2019 Cho D14/138 R
D858,475 S * 9/2019 Wang D14/138 G
D863,245 S * 10/2019 Yuan D14/138 G
D866,550 S * 11/2019 Kim D14/341
D868,059 S * 11/2019 Akana D14/341
D868,762 S * 12/2019 Song D14/248
D869,459 S * 12/2019 Wan D14/341

D870,103 S * 12/2019 Akana D14/341
D875,061 S * 2/2020 Cho D14/138 G
D875,724 S * 2/2020 Li D14/248
D877,110 S * 3/2020 Cho D14/138 G
D877,710 S * 3/2020 Wu D14/138 G
2011/0050560 A1 3/2011 Foster et al.
2016/0095241 A1 * 3/2016 Probst H04B 1/3838
428/137
2017/0094039 A1 * 3/2017 Lu H04M 1/0266
2019/0041909 A1 * 2/2019 Pakula G06F 1/1658
2019/0082563 A1 * 3/2019 Wah H05K 5/03

FOREIGN PATENT DOCUMENTS

CN 302242618 S 12/2012
CN 302268386 S 1/2013
CN 302279529 S 1/2013
CN 302321988 S 2/2013
CN 302333118 S 2/2013
CN 301867415 S 3/2013
CN 302350915 S 3/2013
CN 302404040 S 4/2013
CN 302430473 S 5/2013
CN 202998218 U 6/2013
CN 302455942 S 6/2013
CN 302476338 S 6/2013
CN 302560014 S 9/2013
CN 302588771 S 9/2013
CN 302606411 S 10/2013
CN 302808732 S 4/2014
CN 302873818 S 7/2014
CN 302982246 S 10/2014
CN 303000183 S 11/2014
CN 303000194 S 11/2014
CN 304958044 * 12/2018
EM 002088591-0001 8/2012
JP 1326330 S 4/2008
JP 1351277 S 2/2009
JP D1456810 12/2012
JP D1469635 5/2013
JP 1478342 S 9/2013
JP D1572860 * 3/2017
RU 00099312 * 8/2016
TW D149042 S 9/2012
TW D159659 4/2014
WO WO DM/080555 S 2/2013
WO D092251-003 * 2/2017
WO D203773-001 * 11/2019

OTHER PUBLICATIONS

Apple iPhone 7 pictures, announced Sep. 2016 [online], [retrieved Mar. 26, 2020]. Available from Internet, URL: <https://www.gsmarena.com/apple_iphone_7-pictures-8064.php> (Year: 2016).
Apple iPhone 6 pictures, announced Sep. 2014 [online], [retrieved Mar. 26, 2020]. Available from Internet, URL: <https://www.gsmarena.com/apple_iphone_6-pictures-6378.php> (Year: 2014).
Gokey, M., "LG G3 vs. HTC One M8: Which Android Flag Should iPhone Haters Fly?", published Sep. 18, 2014, accessed at www.digitaltrends.com/mobile/lg-g3-vs-htc-one-m8/, 12 pages.
Photo-John, "Apple's iPhone 5 Camera—What's New?", accessed at <http://www.photographyreview.com/reviews/apple-iphone-5-camera-whats-new>, 1 page.
Swift, "BBK Vivo Xplay X510W Review," published Oct. 21, 2013, accessed at <http://chinesetech.net/2013/10/21/bbk-vivo-xplay-x510w-review/>, 12 pages.
"iPhone 6, Une Énième Maquette Comparée Avec L'iPhone 5s," published May 3, 2014, accessed at <http://www.nowhereelse.fr/iphone-6-maquette-comparee-iphone-5s-97315/>, 2 pages.
@NowhereElseFr, "Just Another Purported #iPhone6 or #iPhoneAir Dummy . . . #Apple," published May 4, 2014, accessed at <https://twitter.com/NowhereElseFr/status/462938116924264448/photo/1>, 5 pages.
Mayo, B., "Purported iPhone 6 Pictures Show Protruding Camera, Rounded Edges," 9to5Mac.com, accessed at <http://9to5mac.com/2014/03/31/purported-iphone-6-pictures-show-protruding-camera-rounded-edges/>, 23 pages.

Carlson, Ronald, Tapscape.com , “Translucent iPhone: Will Apple Revisit G3 iMac?” <http://www.tapscape.com/translucent-iphone/>, dated Apr. 3, 2013, 3 pages.

Cultofandroid, “This Android-Powered iPhone 5C Clone Will Cost Just \$100 In China” http://www.cultofandroid.com/40408/this-android-powered-iphone-5c-clone-will-cost-just-100-in-china/?utm_campaign=twitter&utm_medium=twitter&utm_source=twitter, dated Aug. 27, 2013, 2 pages.

Daily Life News, “iPhone 5s Leaked Images Hint 2 Different Screen Sizes.” <https://www.youtube.com/watch?v=8tcTHa63WHI>, dated Apr. 10, 2013, 4 pages.

Engadget, “Meizu’s M8? Apple lawyers, start your engines”, <http://www.engadget.com/2007/01/29/meizus-m8-apple-lawyers-start-your-engines/>, dated Jan. 29, 2007, 3 pages.

Gsmarena, “Nokia Lumia 820”, http://www.gsmarena.com/nokia_lumia_820-4968.php, retrieved Aug. 29, 2013, 1 page.

Gsmarena, “Xiaomi MI-2”, http://www.gsmarena.com/xiaomi_mi_2-4928.php0, retrieved Aug. 29, 2013, 1 page.

Gsmarena, “Xiaomi MI-2s”, http://www.gsmarena.com/xiaomi_mi_2s-5397.php, retrieved Aug. 29, 2013, 1 page.

MacManus, Christopher, cnet.com, “Artist pictures a budget iPhone—in color.” <http://www.cnet.com/au/news/artist-pictures-a-budget-iphone-in-color/>, dated Mar. 21, 2013, 4 pages.

Nokia, “Nokia Lumia 820—Our most versatile Lumia”, <http://www.nokia.com/global/products/phone/lumia820/>, retrieved Aug. 29, 2013, 3 pages.

Stuff Staff in News, stuffmideast.com “Apple’s new iPhone to come in a five colours.” <http://stuffmideast.com/2013/04/11/151344/apples-new-iphone-to-come-in-a-five-colours/>, dated Apr. 11, 2013, 1 page.

stuff.tv, “Spare wallets rejoice, the plastic budget iPhone 5S cometh, The iPhone 5S may not be an incremental increase but a decrease, in price and build quality.” <http://www.stuff.tv/apple/sparse-wallets-rejoice-plastic-budget-iphone-5s-cometh/news>, dated Mar. 23, 2013, 1 page.

welectronics.com, “Xiaomi MI 2 GSM unlocked,” <http://www.welectronics.com/gsm/misc/XIAOMI-MI-2.HTML?gclid=CK7Nr9bv-rYCFY0o4AodZ0EAEW>, retrieved Aug. 29, 2013, 1 page.

* cited by examiner

Primary Examiner — Dana K Weiland
(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 top 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; and,
FIG. 8 is a bottom view thereof.

The broken lines in the figures show portions of the electronic device that form no part of the claimed design.

The shade lines in the figures show contour and not surface ornamentation.

The oblique shade lines in the figures show transparency or translucency.

1 Claim, 6 Drawing Sheets

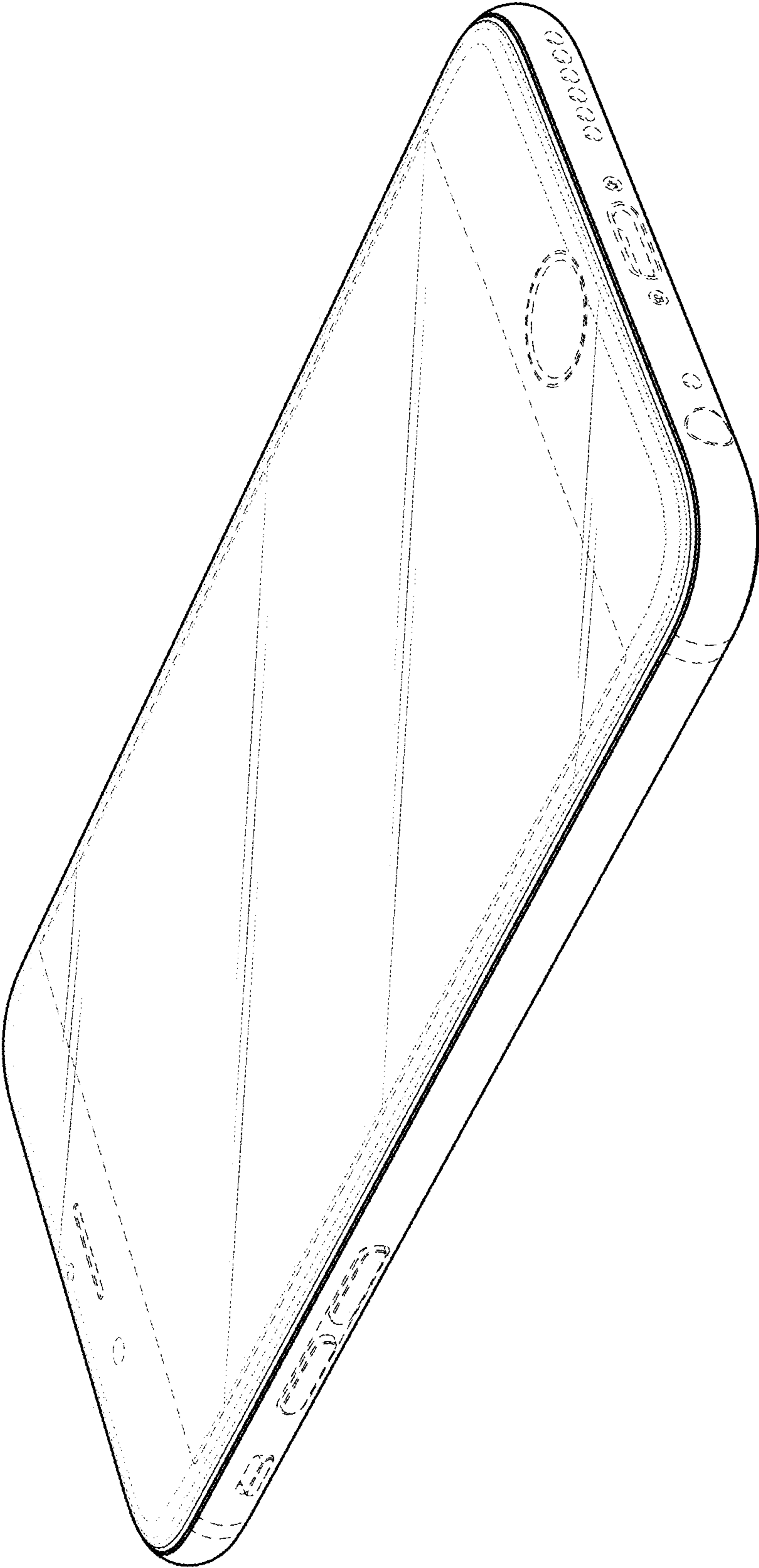


FIG. 1

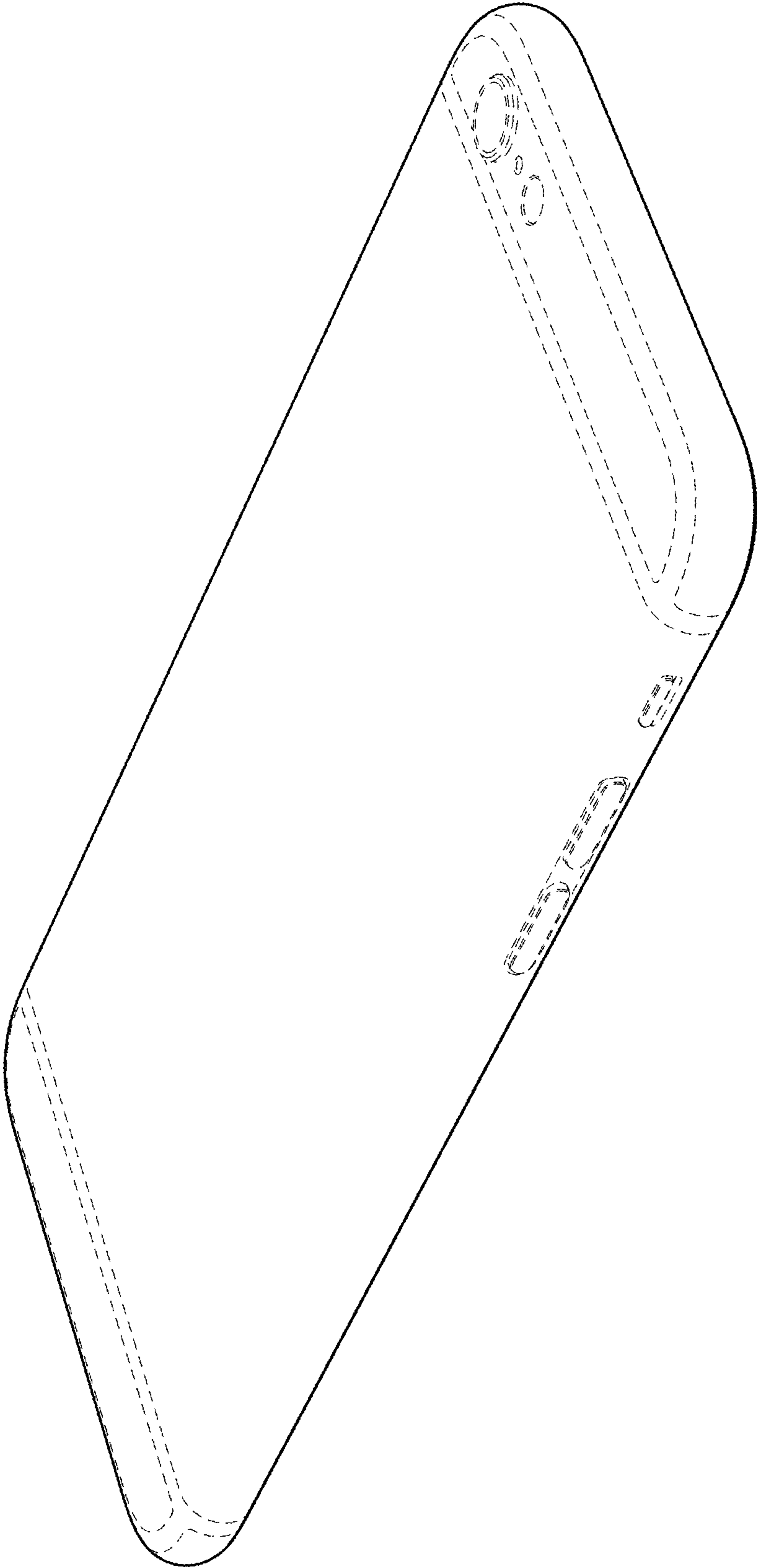


FIG. 2

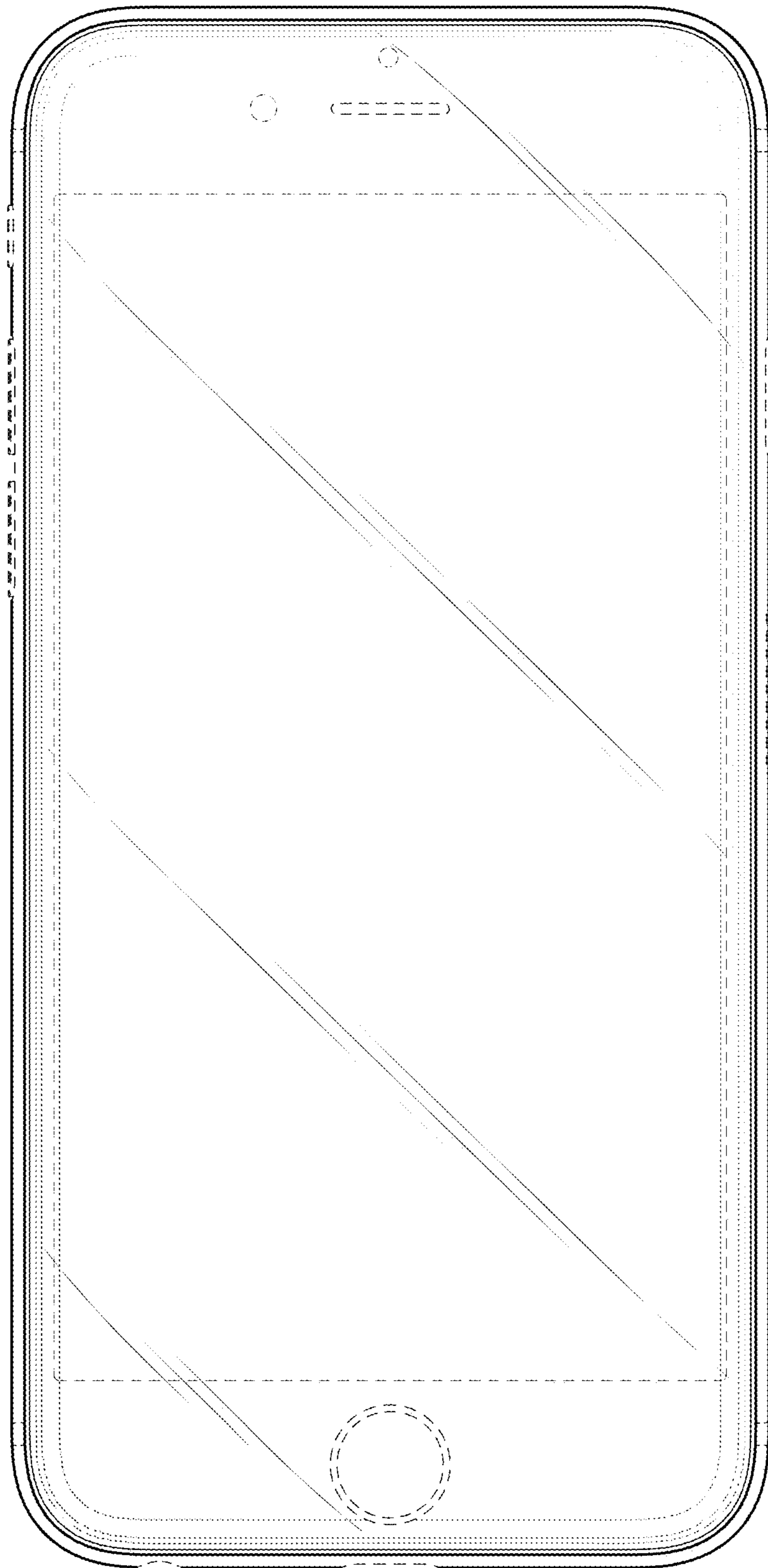


FIG. 3

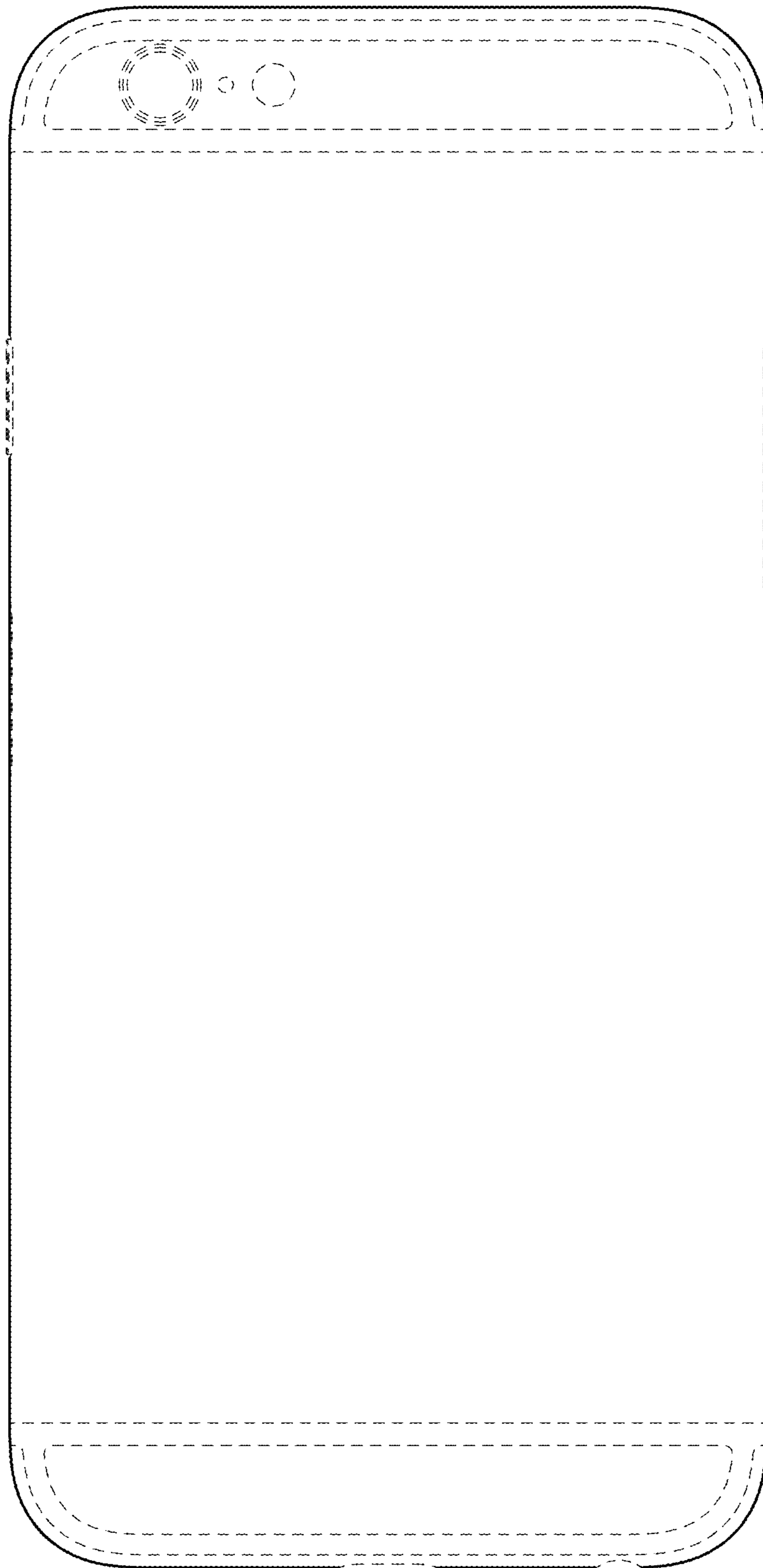


FIG. 4

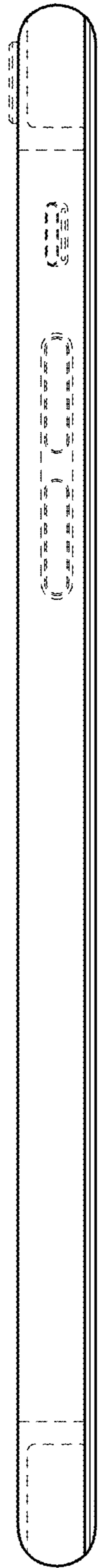


FIG. 5

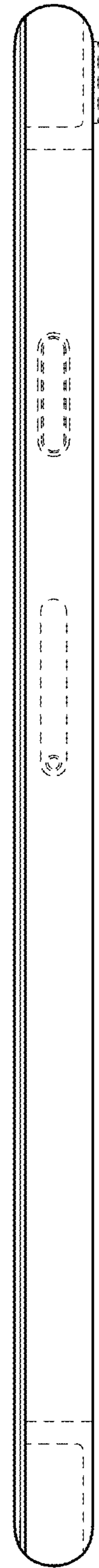


FIG. 6

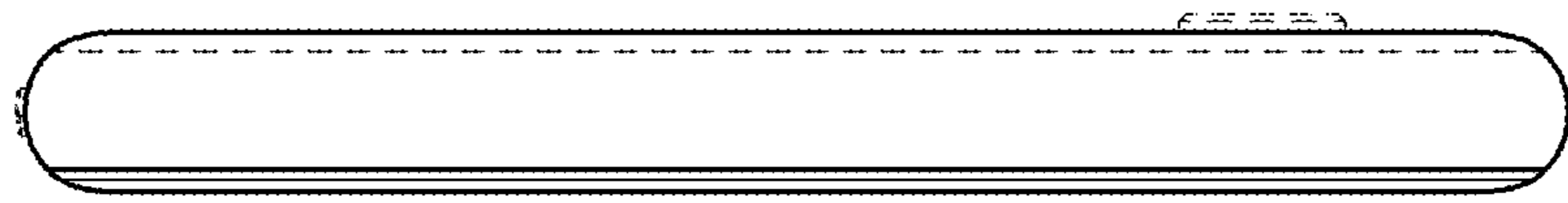


FIG. 7

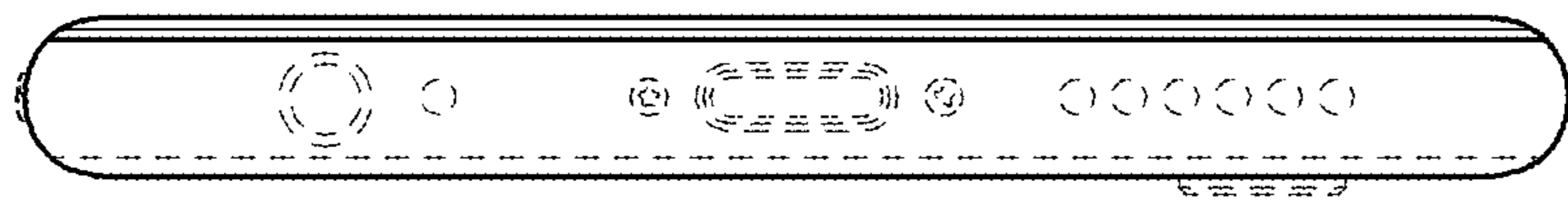


FIG. 8