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Akana et al.

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(54) **ELECTRONIC DEVICE**

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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.

(51) **LOC (13) Cl.** **14-02**

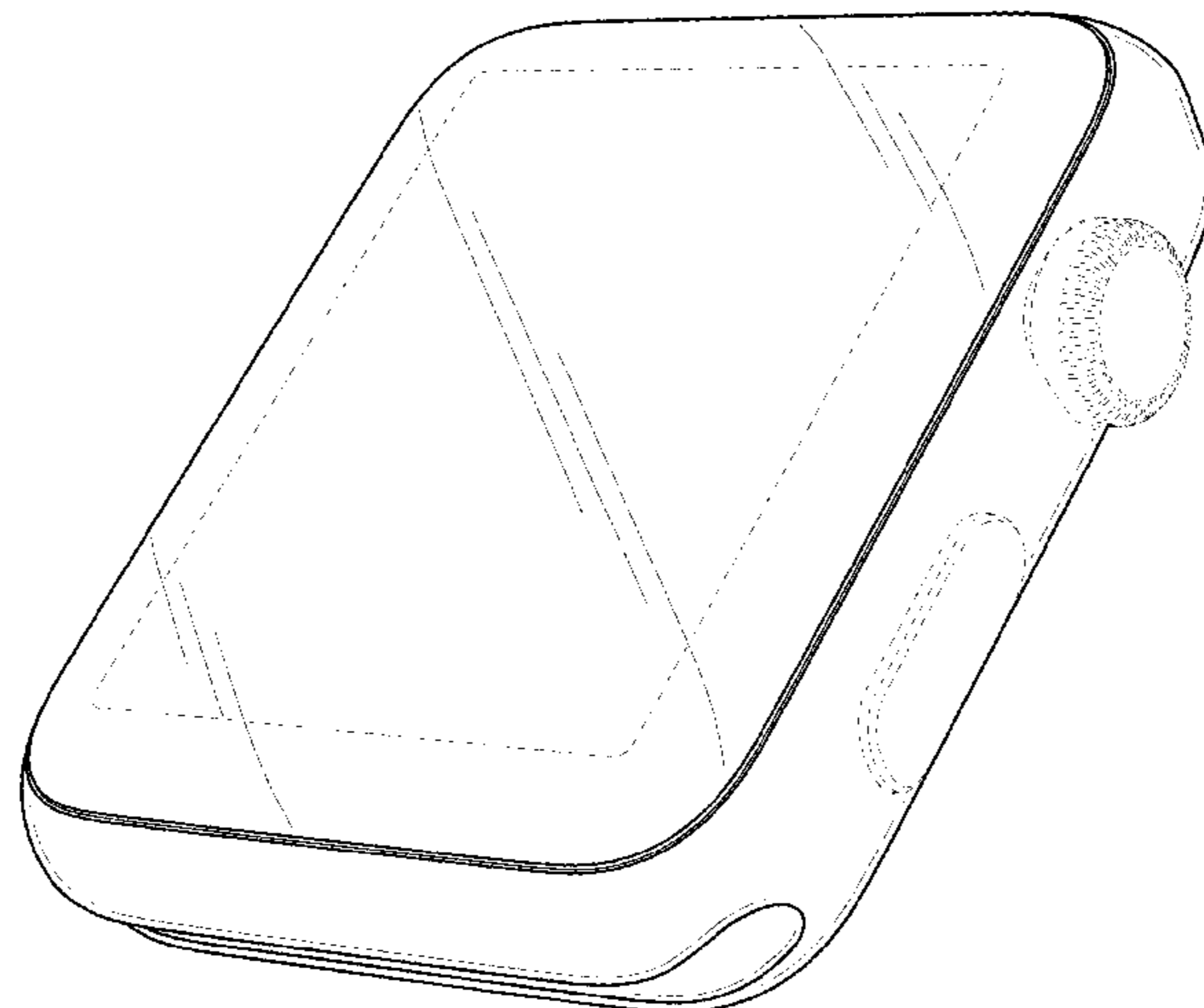
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,640,065	A	2/1972	Lederrey et al.
D287,471	S	12/1986	Sato et al.
4,777,746	A	10/1988	Brooks
4,903,253	A	2/1990	Nikles et al.
D329,333	S	9/1992	Ackeret
D333,574	S	3/1993	Ackeret
5,265,009	A	11/1993	Colavita
5,386,933	A	2/1995	Greene et al.
D439,172	S	3/2001	Brzezinski
6,655,831	B1	12/2003	Ruffieux
6,712,501	B2	3/2004	Kinkio et al.
D496,589	S	9/2004	Perrenoud
D504,889	S	5/2005	Andre et al.
6,970,157	B2	11/2005	Siddeeq
D513,195	S	12/2005	Gruosi
7,004,469	B2	2/2006	Von Goeben
D528,018	S	9/2006	Burton
D528,439	S	9/2006	Burton
D528,928	S	9/2006	Burton
7,106,197	B2	9/2006	Gaiotto et al.
7,164,578	B2	1/2007	Wang et al.
D558,227	S	12/2007	Cho et al.
D563,434	S	3/2008	Dai



US D916,699 S

Page 2

D569,389 S	5/2008	Andre et al.	D797,809 S *	9/2017	Akana	D14/496
D572,266 S	7/2008	Anderson et al.	D797,810 S *	9/2017	Akana	D14/496
D574,735 S	8/2008	Landman et al.	D798,905 S	10/2017	Akana et al.	
D578,922 S	10/2008	Hoshino	D800,172 S	10/2017	Akana et al.	
D584,170 S	1/2009	Morrison	D802,587 S *	11/2017	Lee	D14/344
D586,823 S	2/2009	Anderson et al.	D813,058 S *	3/2018	Kanikananta	D10/32
D589,375 S	3/2009	Tang	D816,522 S *	5/2018	Zhou	D10/70
D596,610 S	7/2009	Hou	D828,324 S *	9/2018	Jeong	D14/203.7
D607,883 S	1/2010	Fujita et al.	D828,352 S *	9/2018	Akana	D14/344
D616,417 S	5/2010	Liao	D832,252 S *	10/2018	Akana	D14/344
7,708,457 B2	5/2010	Girardin et al.	D836,102 S *	12/2018	Akana	D14/344
D636,391 S	4/2011	Shen et al.	D837,206 S *	1/2019	Guan	D14/344
D637,094 S	5/2011	Cobbett et al.	D842,740 S *	3/2019	Akana	D10/103
D637,918 S	5/2011	Cobbett et al.	D842,855 S *	3/2019	Akana	D14/344
D650,706 S	12/2011	Zanella et al.	D854,432 S *	7/2019	Akana	D10/70
D651,216 S	12/2011	Pail	D856,160 S *	8/2019	Yu	D10/32
D666,503 S	9/2012	Bulgari	D866,350 S *	11/2019	Park	D10/38
D667,398 S	9/2012	Koh	D867,179 S *	11/2019	Akana	D10/70
D681,483 S	5/2013	Biegert et al.	D874,458 S *	2/2020	Akana	D14/344
D685,783 S	7/2013	Bryan et al.	D875,092 S *	2/2020	Akana	D14/344
D689,048 S	9/2013	Wang et al.	D875,576 S *	2/2020	Akana	D10/70
D699,701 S	2/2014	Kim	D875,587 S *	2/2020	Akana	D10/103
8,647,268 B2	2/2014	Tran	D876,244 S *	2/2020	Park	D10/32
8,766,805 B2	7/2014	Alameh et al.	D882,563 S *	4/2020	Akana	D14/344
D712,870 S	9/2014	Kim	D882,565 S *	4/2020	Akana	D14/344
D719,123 S	12/2014	Park et al.	D882,566 S *	4/2020	Akana	D14/344
D724,103 S	3/2015	Akana et al.	D883,976 S *	5/2020	Akana	D14/344
D728,624 S	5/2015	Akana et al.	D883,977 S *	5/2020	Akana	D14/344
D729,670 S	5/2015	Nuovo et al.	D908,105 S *	1/2021	Li	D14/167
9,060,683 B2	6/2015	Tran	2010/0061191 A1	3/2010	Chen	
D737,156 S	8/2015	Akana et al.				
D737,157 S	8/2015	Akana et al.				
D737,158 S	8/2015	Akana et al.				
D737,159 S	8/2015	Akana et al.				
D741,726 S	10/2015	Akana et al.				
D744,356 S	12/2015	Akana et al.				
D745,421 S	12/2015	Akana et al.				
D746,707 S	1/2016	Akana et al.				
D746,868 S	1/2016	Akana et al.				
D747,288 S	1/2016	Han				
D747,978 S *	1/2016	Babcock	D10/30			
D747,979 S *	1/2016	Babcock	D10/30			
D751,070 S	3/2016	Akana et al.				
D752,044 S	3/2016	Akana et al.				
D756,357 S	5/2016	Akana et al.				
D756,822 S *	5/2016	Akana	D10/103			
D756,824 S	5/2016	Akana et al.				
D757,722 S *	5/2016	Akana	D14/344			
D757,819 S	5/2016	Akana et al.				
D758,219 S *	6/2016	Akana	D10/70			
D758,363 S	6/2016	Akana et al.				
D759,011 S	6/2016	Akana et al.				
D759,120 S *	6/2016	Akana	D14/496			
D759,121 S	6/2016	Akana et al.				
D759,725 S	6/2016	Akana et al.				
D761,793 S *	7/2016	Akana	D14/344			
D765,655 S	9/2016	Tao				
D766,752 S	9/2016	Akana et al.				
D766,893 S *	9/2016	Akana	D14/344			
D769,879 S *	10/2016	Kim	D14/440			
D770,533 S	11/2016	Akana et al.				
D771,035 S	11/2016	Akana et al.				
D771,036 S *	11/2016	Akana	D14/344			
D771,037 S *	11/2016	Akana	D14/344			
D771,038 S *	11/2016	Akana	D14/344			
D771,504 S	11/2016	Lai et al.				
D772,730 S *	11/2016	Lai	D10/38			
D777,163 S	1/2017	Akana et al.				
9,551,608 B2	1/2017	Cho et al.				
D781,853 S *	3/2017	Akana	D14/344			
D782,537 S	3/2017	Akana et al.				
D784,325 S *	4/2017	Kim	D14/344			
D784,326 S	4/2017	Akana et al.				
D784,327 S *	4/2017	Akana	D14/344			
D784,831 S *	4/2017	Akana	D10/70			
D790,517 S	6/2017	Akana et al.				
D795,864 S *	8/2017	Akana	D14/344			
9,737,123 B2 *	8/2017	Wright	A45C 13/008			
D797,150 S *	9/2017	Akana	D14/496			

FOREIGN PATENT DOCUMENTS

CN	D3184158	4/2001
CN	D3210240	11/2001
CN	D3329483	10/2003
CN	302900930 S	8/2014
DE	10229050 C1	6/2003
EM	002392803-0002	1/2014
EP	1098231 A1	5/2001
ES	001359301-0002	6/2013
HK	0501949.8	12/2005
HK	1001605.7	12/2010
JP	D1095230	1/2001
JP	D1119440	8/2001
JP	D1127245	11/2001
JP	D1127493	11/2001
JP	D1264904	3/2006
JP	D1281287	9/2006
JP	D1302423	6/2007
JP	D1350052	2/2009
JP	D1368561	8/2009
JP	D1433113	2/2012
JP	D1448195	8/2012
JP	D1462747	2/2013
JP	D1466391	4/2013
JP	D1477307	8/2013
JP	D1503504	7/2014
JP	D1511747	7/2014
JP	D1518040 S	2/2015
KR	30-0740532	4/2014
TW	D138735	1/2011
WO	WO-DM/066491-004	3/2005
WO	WO-DM072215	9/2009
WO	WO-DM/077452-004	6/2011
WO	WO-2014135709 A2	9/2014

OTHER PUBLICATIONS

Alvarez, Edgar, "Basis Peak to get its smartwatch-like features in December," [engadget.com](http://www.engadget.com/2014/11/20/basis-peak-new-features/), <<http://www.engadget.com/2014/11/20/basis-peak-new-features/>>, dated Nov. 20, 2014, accessed Dec. 15, 2014, accessed Dec. 15, 2014.

Cool Material, "Braun Square Digital Watch," <<http://web.archive.org/web/20111125033014/http://coolmaterial.com/style/braun-square-digital-watch/>>, dated Nov. 25, 2011, accessed Dec. 18, 2014.

Emily, "Nixon—The Newton Digital," < <http://www.freshnessmag.com/2009/09/08/nixon-the-newton-digital/>>, freshnessmag.com, dated Sep. 8, 2009, accessed Oct. 9, 2014.

Fitbit, "Fitbit Surge Tm Fitness Super Watch" < <https://www.fitbit.com/surge>>, accessed Dec. 15, 2014.

geekbuying.com, "Makibes unisex red led digital wrist watch with square case silicone watchband—white," < <http://www.geekbuying.com/item/Unisex-Red-LED-Digital-Wrist-Watch-with-Square-Case-Silicone-Watchband---White-326443.html>>, accessed Oct. 9, 2014.

Hodinkee.com, "Apple iPod Nano Now Available With Mickey Mouse Dial, Also Cheesy, Mechanically Inaccurate Open-Worked Dial," < <http://web.archive.org/web/20111006043916/http://www.hodinkee.com/blog/2011/10/5/apple-ipod-nano-now-available-with-mickey-mouse-dial-also-ch.html>>, dated Oct. 6, 2011, accessed Dec. 18, 2014.

Homego, "M6 Silver Smart Watch Cell Phone 1.54 inch Bluetooth 3.0 Dialer Outdoor Sports Pedometer," amazon.com, < <http://www.amazon.com/Silver-Bluetooth-Dialer-Outdoor-Pedometer/dp/B00MQTBGK6>>, accessed Dec. 15, 2014.

Ikepod, "Original Ikepod Watch With GMT—Marc Newson Design," Watchbox.be, < <http://www.watchbox.be/prod/Others-Watches/Mare/020Newson%20Design/item7165.htm#.VJLm2fAo5D8>>, accessed Dec. 17, 2014.

LG Life's Good, "LG G Watch (W100)," < <http://www.lg.com/us/smart-watches/lg-W100-g-watch>>, accessed Dec. 18, 2014.

Metawatch, "Frame—Black (MW3005)," < <http://meta.watch/collections/smartwatch-all/products/frame-ss-black-leather>>, accessed Dec. 15, 2014.

Omate, "Omate TrueSmart: Water-resistant standalone Smartwatch 2.0," < <http://www.kickstarter.com/projects/omate/omate-truesmart-water-resistant-standalone-smartwa>>, dated Aug. 21, 2013, accessed Oct. 8, 2014.

Omate, "The TrueSmart™ is the world's first standalone smartwatch 2.0 running on top of Android and OUI 2.0," < <http://www.omate.com/product.html>>, accessed Dec. 15, 2014.

Pebble, "Pebble Smartwatch," getpebble.com, < <https://getpebble.com/checkout>>, accessed Dec. 15, 2014.

Samsung, "Samsung Gear™ 2 Charcoal Black SM-R3800VSAXAR," < <http://www.samsung.com/us/mobile/wearable-tech/SM-R3800VSAXAR>>, accessed Dec. 15, 2014.

Samsung, "Samsung Gear S™, (Sprint), Black SM-R750PZKASPR," < <http://www.samsung.com/us/mobile/wearable-tech/SM-R750PZKASPR>>, accessed Dec. 15, 2014.

Samsung, "Galaxy Gear™Live, Black SM-R3820ZKAXAR," < <http://www.samsung.com/us/mobile/wearable-tech/SM-R3820ZKAXAR>>, accessed Dec. 15, 2014.

Sony, "SmartWatch," < <http://www.sonymobile.com/us/products/accessories/smartwatch/>>, accessed Dec. 15, 2014.

Sony, "SmartWatch 3 SWR50," < <http://www.sonymobile.com/us/products/smartwear/smartwatch-3-swr50/>>, accessed Dec. 15, 2014.

Stables, James, "Clevercare smartwatch aims to help Alzheimer's suffers and carers: Revamped Sony SmartWatch 2 designed for users that need care," Wearable News, < <http://www.wearable.com/wearable-tech/clevercare-smartwatch-aims-to-help-alzheimers-suffers-and-carers-585>>, dated Dec. 15, 2014.

Team Luxe, "Collectors Edition: Hermes Carre H Watch," Luxpresso, < <http://luxpresso.com/news-couture/collectors-edition-hermes-carre-h-watch/2814>>, dated Jan. 10, 2011, accessed Dec. 18, 2014.

Ted Baker, "Ted Baker Men's TE1054 Time Flies Contemporary Square Digital Case Watch," < <http://www.amazon.com/Ted-Baker-TE1054-Contemporary-Digital/dp/B0045CRTYO%3FSubscriptionId%3DAKIAJ3U4YRIBWCGGKZ2A%26tag%3Dfrases365-20%26linkCode%3Dsp1%26camp%3D2025%26creative%3D165953%26creativeASIN%3DB0045CRTYO>>, accessed Oct. 9, 2014.

Velazco, Chris, "ASUS ZenWatch review: subtle and stylish, with a few shortcomings," Engadget.com, < <http://www.engadget.com/2014/12/11/asus-zenwatch-review/>>, dated Dec. 11, 2014, accessed Dec. 15, 2014.

Watches Infoniac.com, "Hermes Carre H Watch—Extremely Contemporary Design," < <http://watches.infoniac.com/carre-h-watch-hermes.html>>, dated Aug. 13, 2010, accessed Dec. 18, 2014.

Watchismo, "Braun BN0042 Black Date Leather," < <http://web.archive.org/web/20130815073830/http://www.watchismo.com/braun-bn0042bkbk.aspx>>, dated Aug. 15, 2013, accessed Dec. 18, 2014.

* cited by examiner

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(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 reference view thereof showing the electronic device in an environment in which it may be used.

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

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

1 Claim, 7 Drawing Sheets

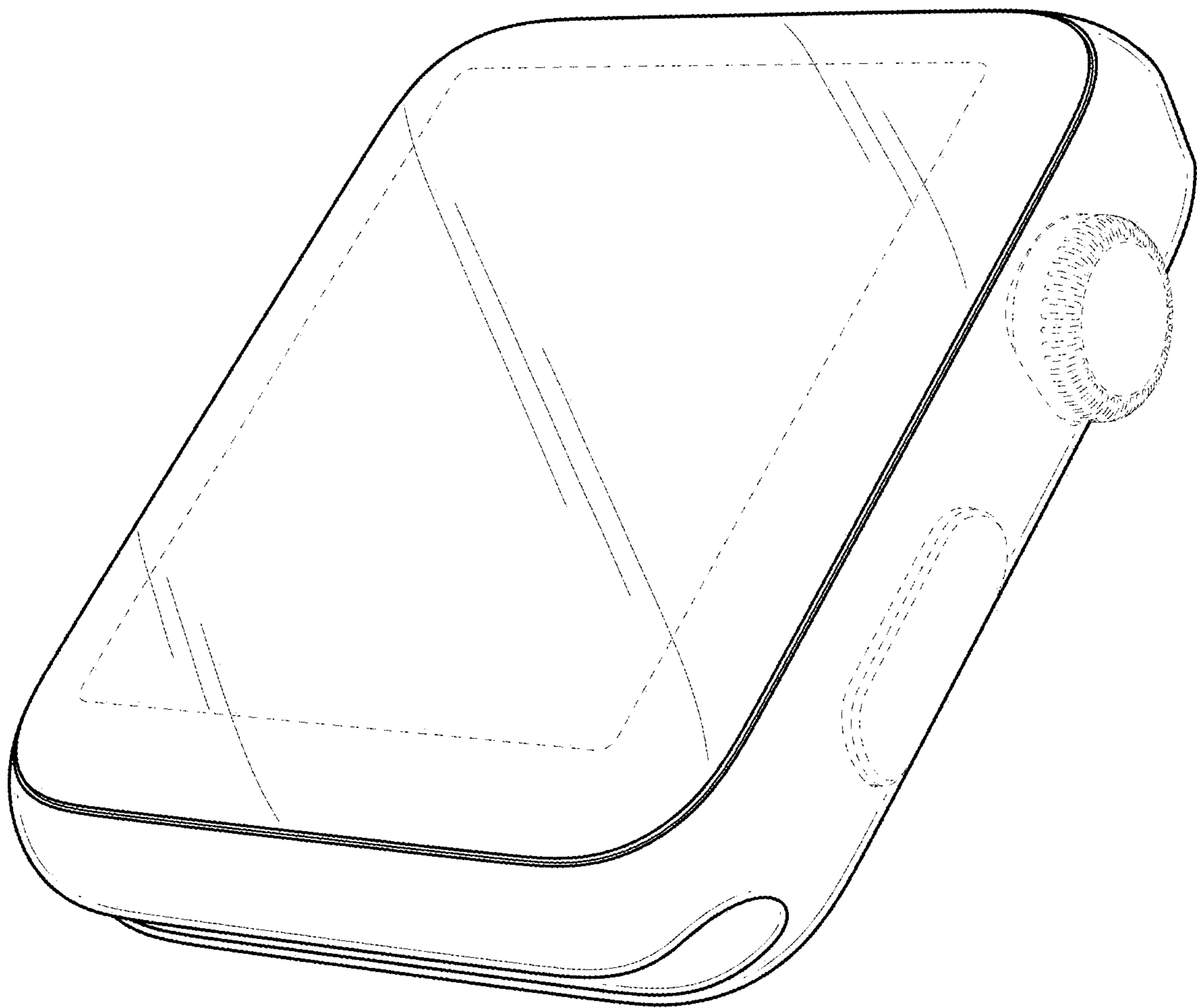


FIG. 1

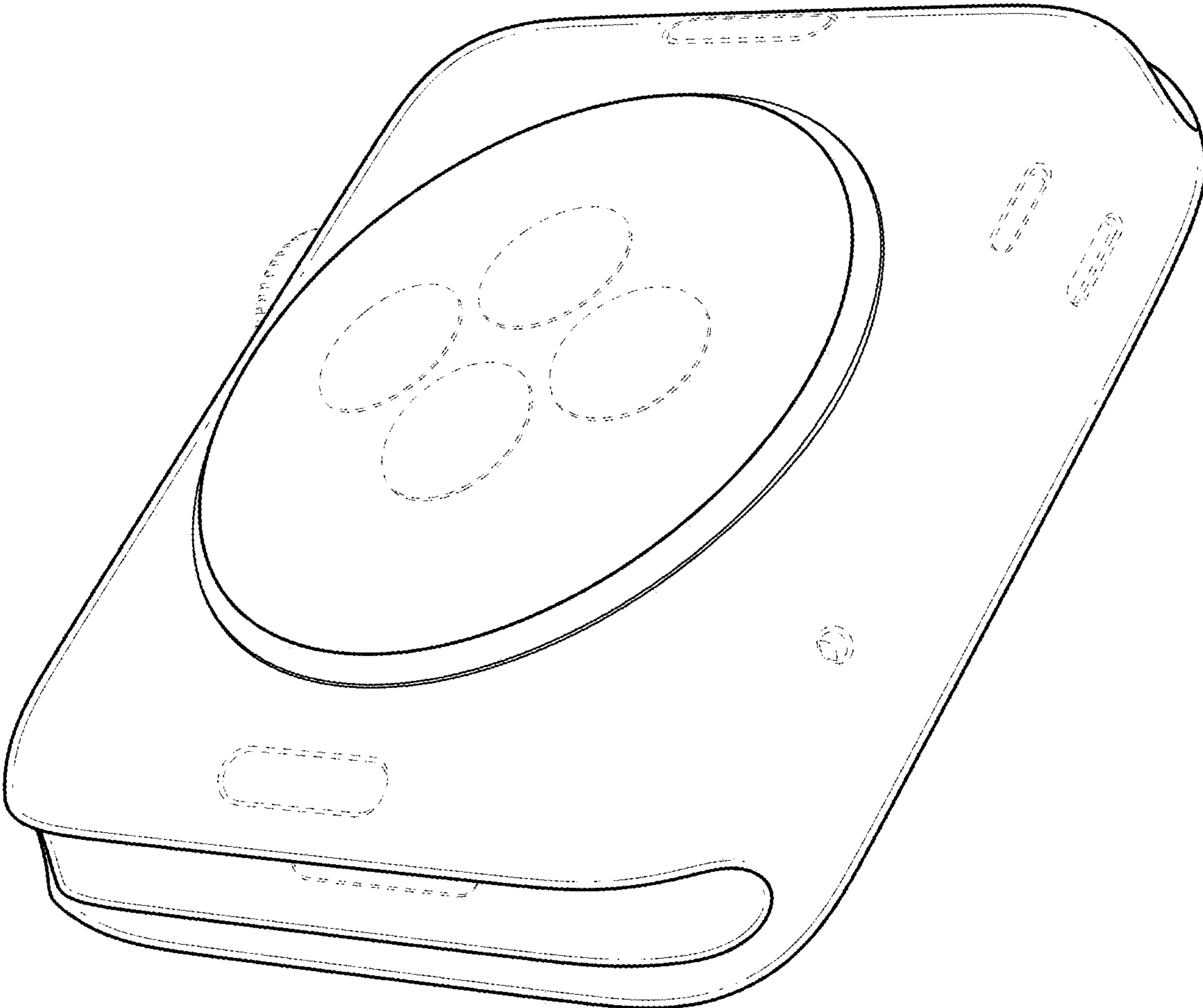


FIG. 2

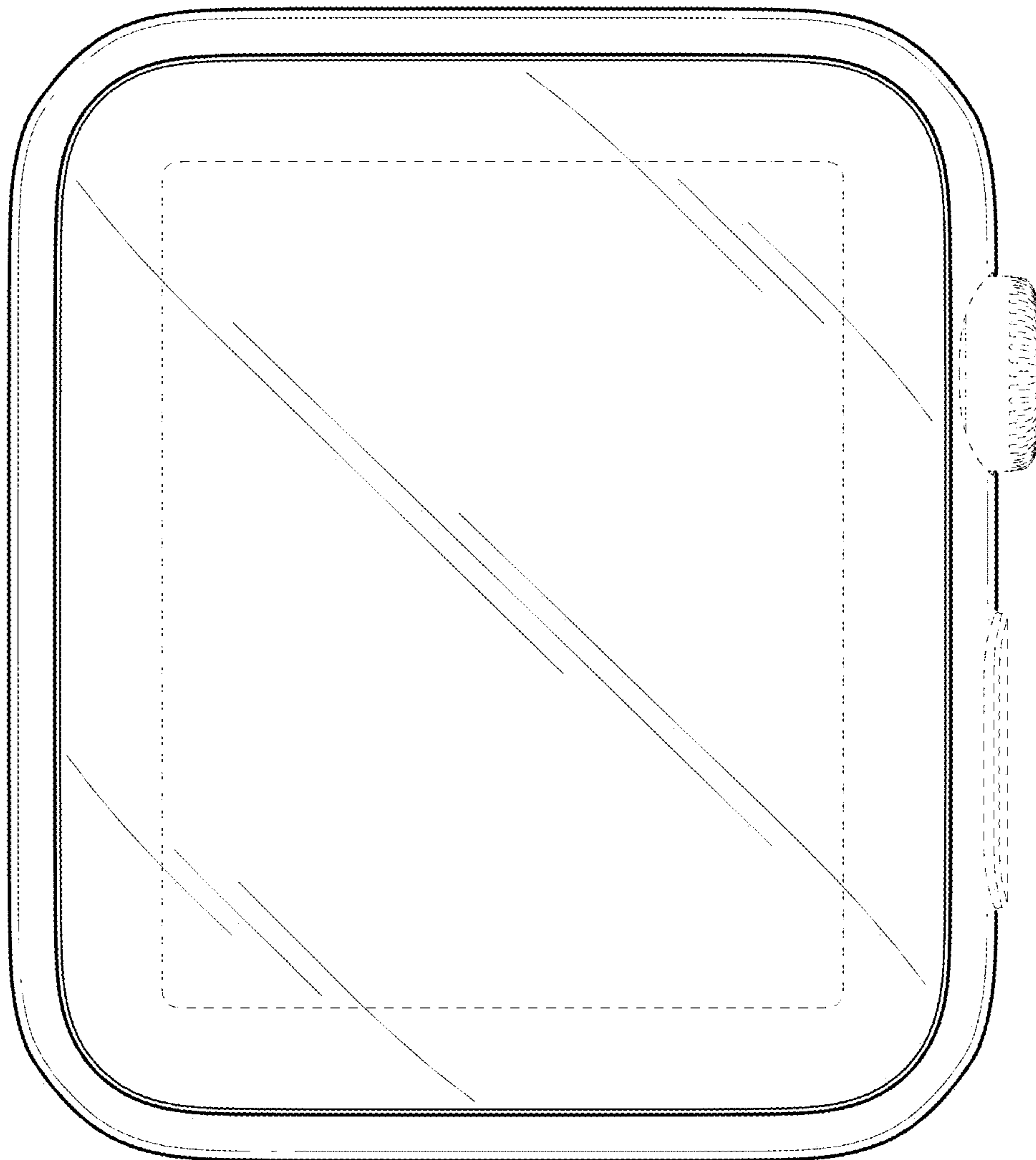


FIG. 3

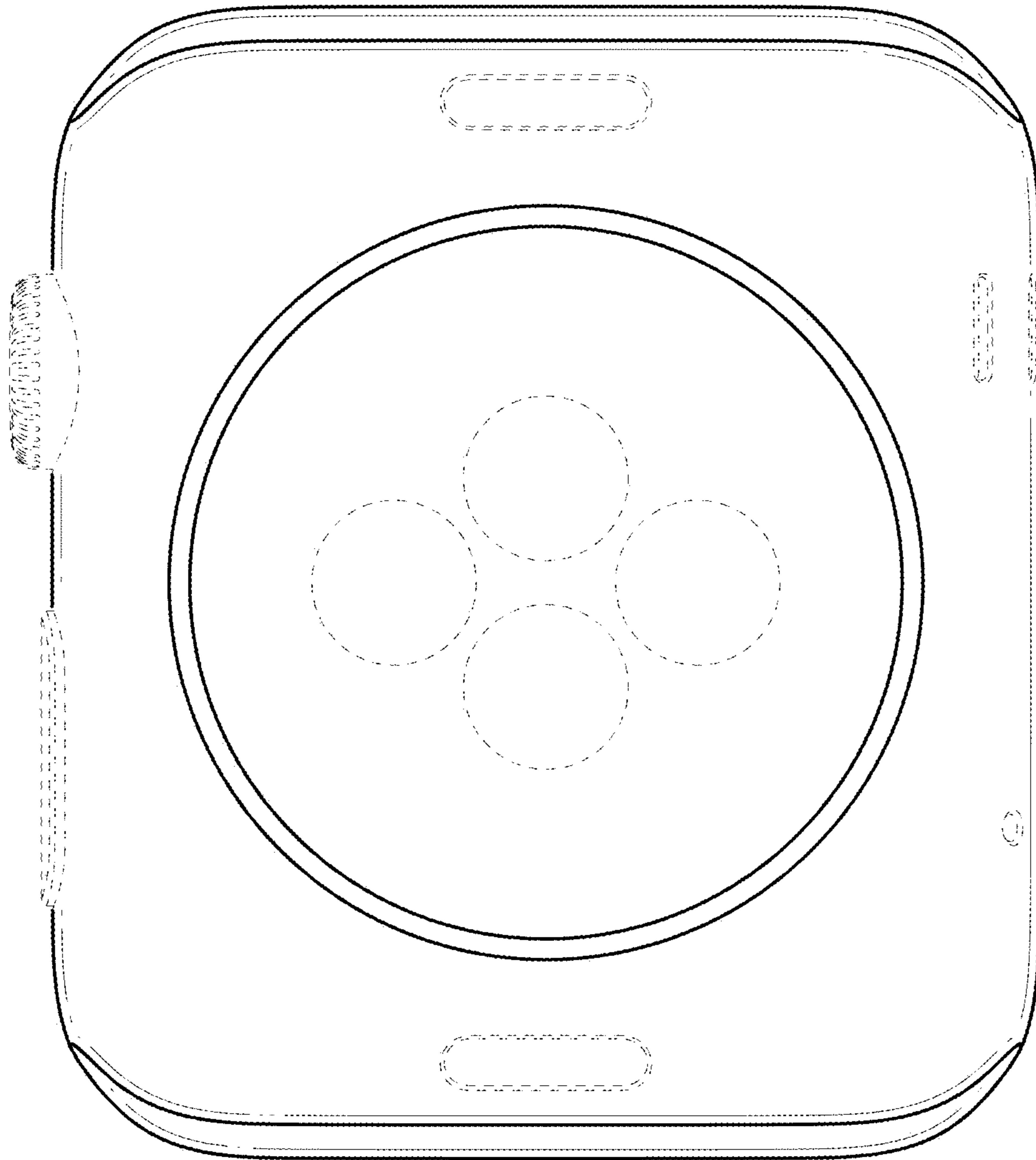


FIG. 4

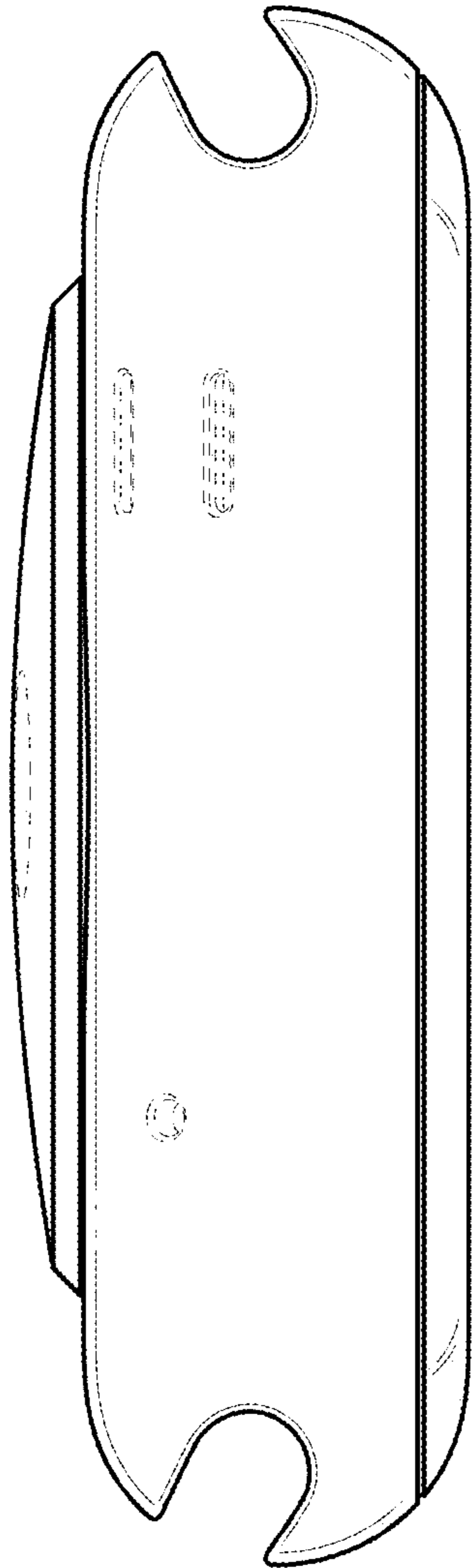


FIG. 5

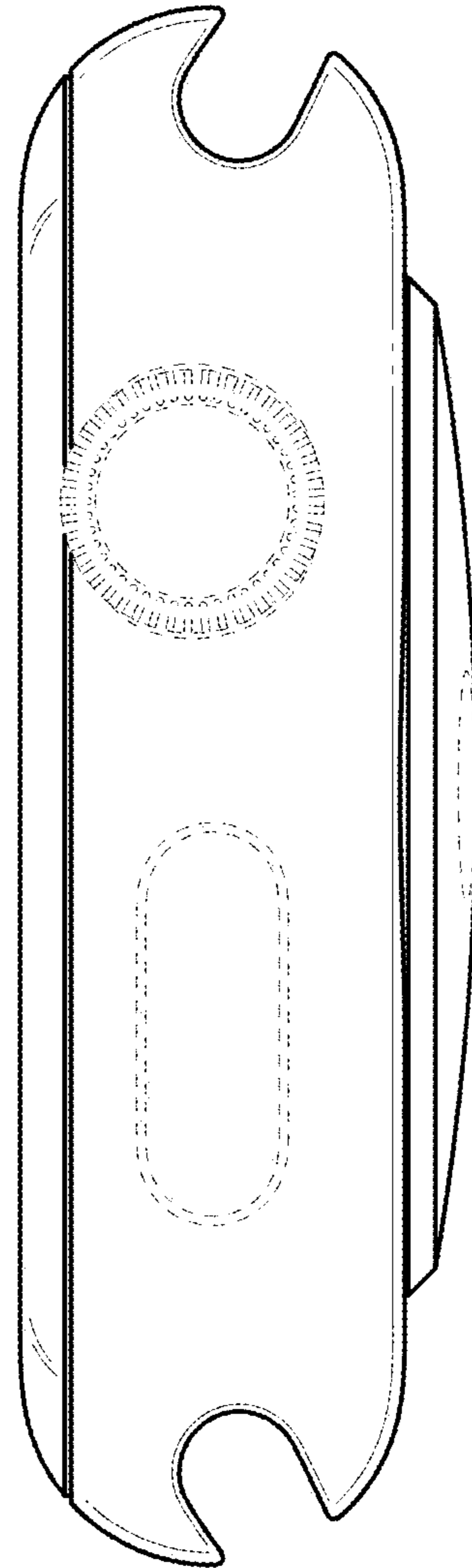


FIG. 6

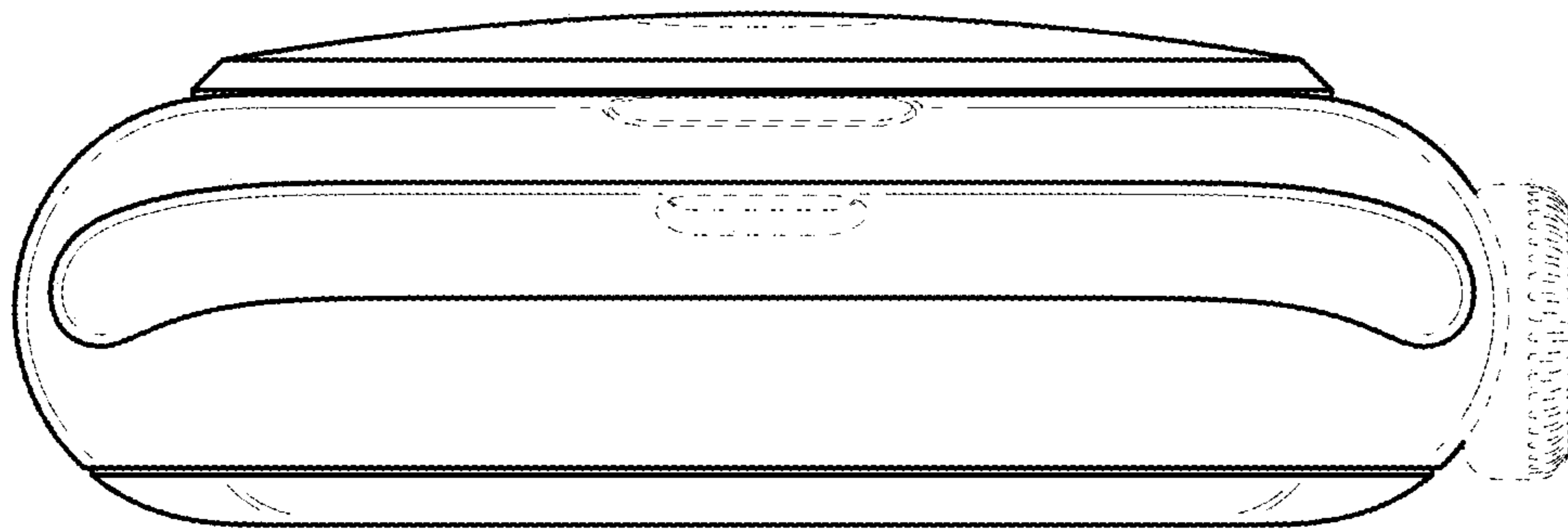


FIG. 7

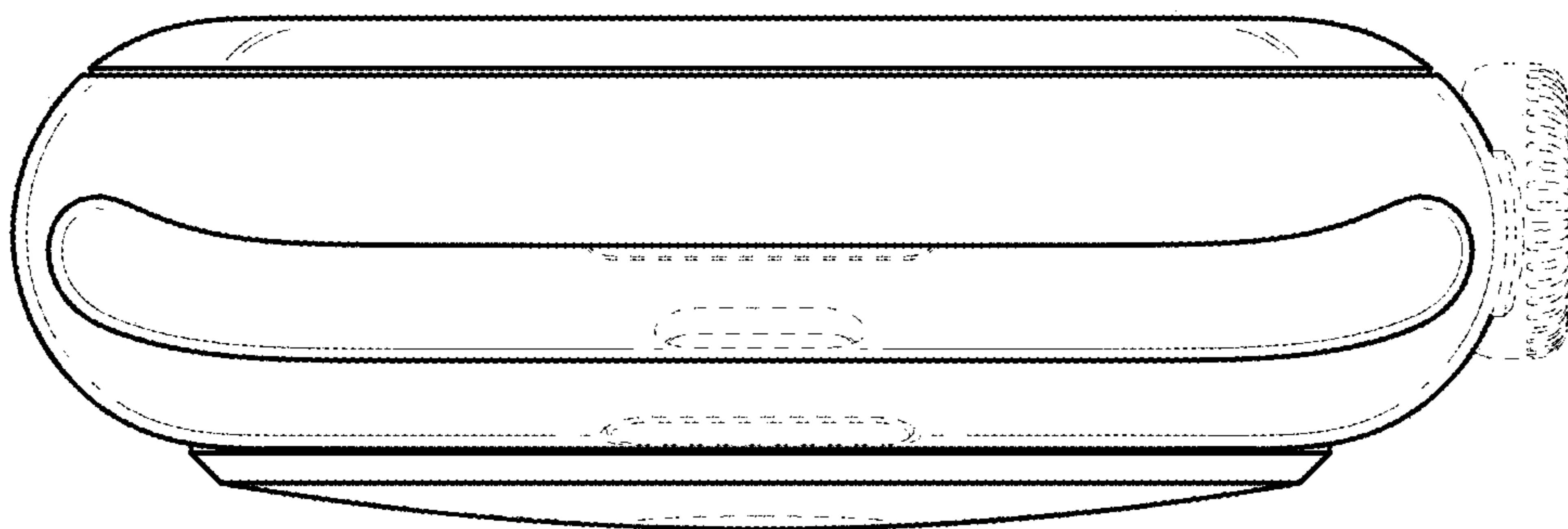


FIG. 8

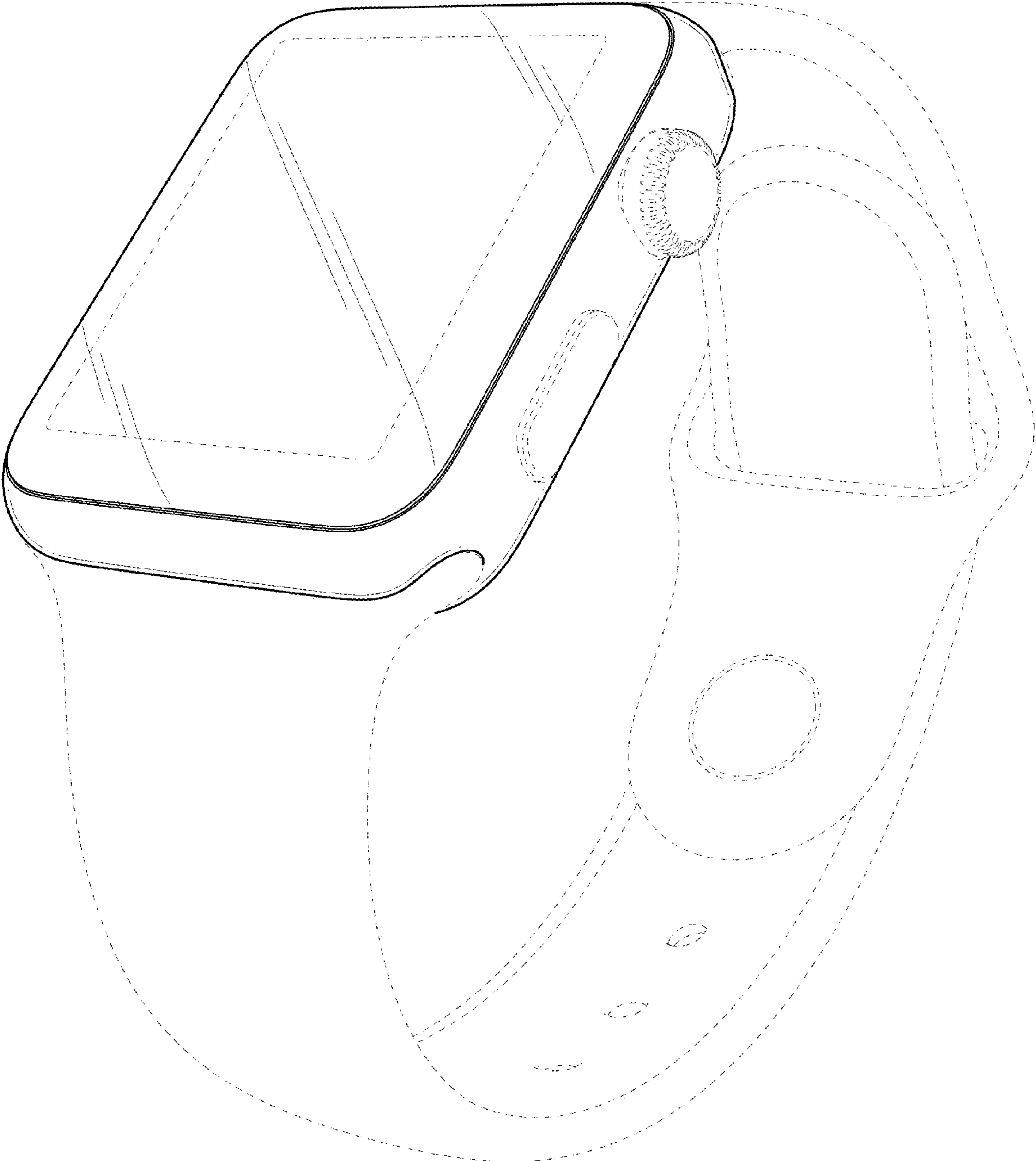


FIG. 9