



US00D987625S

(12) **United States Design Patent** (10) **Patent No.:** **US D987,625 S**  
**Akana et al.** (45) **Date of Patent:** **\*\* May 30, 2023**

(54) **ELECTRONIC DEVICE**

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

(72) Inventors: **Jody Akana**, Los Altos Hills, CA (US); **Molly Anderson**, San Francisco, CA (US); **Bartley K. Andre**, Palo Alto, CA (US); **Shota Aoyagi**, San Francisco, CA (US); **Anthony Michael Ashcroft**, San Francisco, CA (US); **Marine C. Bataille**, San Francisco, CA (US); **Jeremy Bataillou**, San Francisco, CA (US); **Markus Diebel**, 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); **Julian Jaede**, San Francisco, CA (US); **Duncan Robert Kerr**, San Francisco, CA (US); **Peter Russell-Clarke**, San Francisco, CA (US); **Benjamin Andrew Shaffer**, San Jose, CA (US); **Mikael Silvanto**, San Francisco, CA (US); **Sung-Ho Tan**, Vienna (AT); **Clement Tissandier**, San Francisco, 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.: **29/854,315**

(22) Filed: **Sep. 23, 2022**

**Related U.S. Application Data**

(63) Continuation of application No. 29/656,623, filed on Jul. 13, 2018, now Pat. No. Des. 964,985.

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

(52) **U.S. Cl.**  
USPC ..... **D14/341**

(58) **Field of Classification Search**

USPC ..... D14/138 AA, 138 AB, 138 AC, 138 AD, D14/138 C, 138 G, 248, 315-318, D14/341-347, 371, 374, 432, 439; D6/308, 310; D10/50, 65, 104.1; D18/6-7; D19/26, 59-60; D21/324, D21/329-330, 332

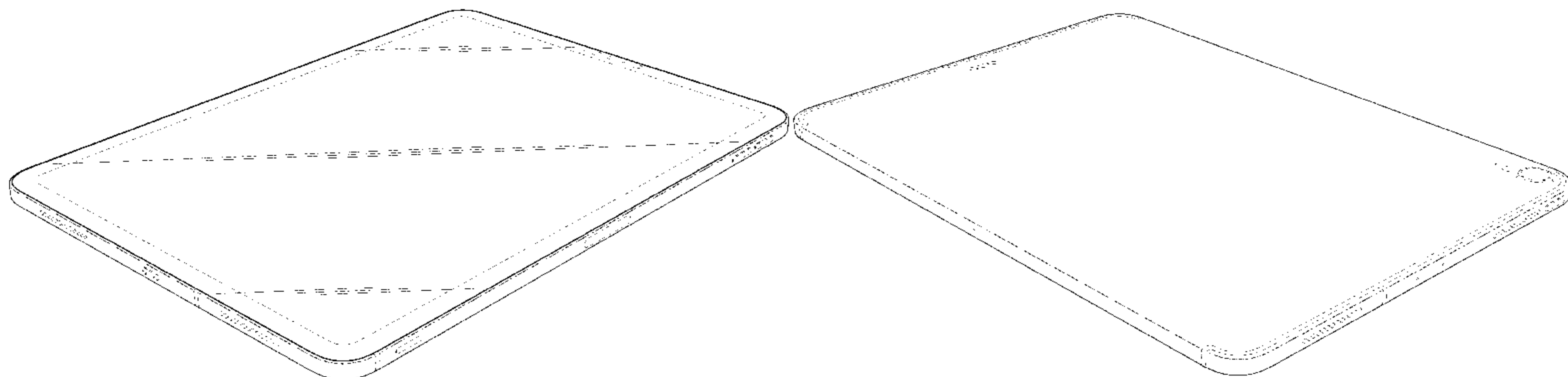
CPC ... H04M 1/0202; H04M 1/0266; H04M 1/725

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,424,630 A	7/1947	Perez
D262,151 S	12/1981	Sussman
D264,969 S	6/1982	McGourty
D265,326 S	7/1982	Sugiyama
D270,061 S	8/1983	Ackeret
D270,062 S	8/1983	Ackeret
D270,063 S	8/1983	Ackeret
D270,066 S	8/1983	Ackeret
D278,276 S	4/1985	Bakic
D284,084 S	6/1986	Ferrara, Jr.
D289,873 S	5/1987	Gemmell et al.
D300,831 S	4/1989	Jenkins et al.
D306,583 S	3/1990	Krolopp et al.
D308,055 S	5/1990	Tedham et al.
4,976,435 A	12/1990	Shatford et al.
D317,609 S	6/1991	Wei
D321,215 S	10/1991	Shamis
D332,328 S	1/1993	Lombardi, Jr.
D333,574 S	3/1993	Ackeret
5,192,082 A	3/1993	Inoue et al.
D337,322 S	7/1993	Tso
D337,569 S	7/1993	Kando
D340,701 S	10/1993	Takeuchi
D340,917 S	11/1993	Sakaguchi et al.
D345,346 S	3/1994	Alfonso et al.
D346,589 S	5/1994	Andros
D346,793 S	5/1994	Iino et al.
D349,923 S	8/1994	Billings et al.
5,345,543 A	9/1994	Capps et al.
D351,158 S	10/1994	Sacherman et al.
5,398,310 A	3/1995	Tchao et al.
D357,919 S	5/1995	Tsui
D359,306 S	6/1995	Lande et al.
D361,552 S	8/1995	Iino
D362,272 S	9/1995	Luong
D362,461 S	9/1995	Luong
5,463,725 A	10/1995	Henckel et al.



# US D987,625 S

5,495,566 A	2/1996	Kwatinetz	D495,695 S	9/2004	Yugaya
D378,686 S	4/1997	Proctor et al.	D496,645 S	9/2004	Yoo et al.
5,661,632 A	8/1997	Register	6,788,527 B2	9/2004	Doczy et al.
D385,299 S	10/1997	Adams	D497,364 S	10/2004	Ozolins et al.
D386,521 S	11/1997	Eisenbaum	D497,618 S	10/2004	Andre et al.
D395,639 S	6/1998	Ham et al.	D498,754 S	11/2004	Blyth
D396,215 S	7/1998	Inukai	D499,423 S	12/2004	Bahroocha et al.
D396,452 S	7/1998	Naruki et al.	D500,037 S	12/2004	Ozolins et al.
D399,526 S	10/1998	Brady	D502,173 S	2/2005	Jung et al.
D402,310 S	12/1998	Hendricks	D502,945 S	3/2005	Huang et al.
D408,372 S	4/1999	Ota et al.	D503,699 S	4/2005	Lee et al.
D408,794 S	4/1999	Ogasawara	D504,889 S *	5/2005	Andre ..... D14/341
D409,185 S	5/1999	Kawashima	D505,950 S	6/2005	Summit et al.
D410,028 S	5/1999	Fyffe	D506,937 S	7/2005	Lee et al.
D410,440 S	6/1999	Carnell	D507,003 S	7/2005	Pai et al.
D412,940 S	8/1999	Kato et al.	D509,202 S	9/2005	Lee et al.
5,964,661 A	12/1999	Dodge	D509,760 S	9/2005	Burrell et al.
D420,354 S	2/2000	Morales	D509,833 S	9/2005	Yang
D424,535 S	5/2000	Peltola	D510,929 S	10/2005	Laverick et al.
D425,558 S	5/2000	Tarpenning et al.	D511,342 S	11/2005	Chien
D425,887 S	5/2000	Edwards et al.	D511,347 S	11/2005	Naruki
6,061,063 A	5/2000	Wagner et al.	D513,617 S	1/2006	Tierney
6,067,068 A	5/2000	Hussain	D514,121 S	1/2006	Johnson
D430,117 S	8/2000	Sachs et al.	D514,558 S	2/2006	Nagel et al.
D430,169 S	8/2000	Scibora	D514,590 S	2/2006	Naruki
D437,860 S	2/2001	Suzuki et al.	D519,116 S	4/2006	Tanaka et al.
D444,465 S	7/2001	Do	D519,523 S	4/2006	Chiu et al.
D445,787 S	7/2001	Francis	D519,998 S	5/2006	Park
6,254,477 B1	7/2001	Sasaki et al.	D520,020 S	5/2006	Senda et al.
D448,764 S	10/2001	Marsalka et al.	D521,023 S	5/2006	Kim et al.
D448,810 S	10/2001	Goto	7,042,712 B2	5/2006	Ghosh et al.
D449,606 S	10/2001	Lee et al.	D524,809 S	7/2006	Alcouloumre et al.
6,310,610 B1	10/2001	Beaton et al.	D525,226 S	7/2006	Jang
D450,713 S	11/2001	Masamitsu et al.	D525,620 S	7/2006	Esslinger et al.
D451,505 S	12/2001	Iseki et al.	D525,987 S	8/2006	Kim
D452,250 S	12/2001	Chan	D526,301 S	8/2006	Shin
D452,687 S	1/2002	Yeh	D526,302 S	8/2006	Kim
6,337,698 B1	1/2002	Keely, Jr. et al.	D527,015 S	8/2006	Yang
D453,333 S	2/2002	Chen	D527,366 S	8/2006	Lee
D454,348 S	3/2002	Yeh	D528,542 S	9/2006	Luminosu et al.
D455,433 S	4/2002	Alviar et al.	D528,561 S	9/2006	Ka-Wei et al.
D456,023 S	4/2002	Andre et al.	D529,045 S	9/2006	Shin
D456,805 S	5/2002	Ono et al.	D530,699 S	10/2006	Lee et al.
D458,252 S	6/2002	Palm et al.	D531,610 S	11/2006	Kim et al.
D461,175 S	8/2002	Yokota	D532,766 S	11/2006	Lee
D461,802 S	8/2002	Tu	D532,791 S	11/2006	Kim
D466,501 S	12/2002	Hirota	D533,531 S	12/2006	Hyun et al.
D467,890 S	12/2002	Lai et al.	D534,143 S	12/2006	Lheem
6,501,967 B1	12/2002	Makela et al.	D534,145 S	12/2006	Lheem
D469,109 S	1/2003	Andre et al.	D534,516 S	1/2007	Lheem
D469,413 S	1/2003	To et al.	D534,517 S	1/2007	Cho et al.
6,509,907 B1	1/2003	Kuwabara	D534,890 S	1/2007	Kim
D472,245 S	3/2003	Andre et al.	D535,281 S	1/2007	Yang
D481,036 S	10/2003	Wentt	D536,329 S	2/2007	Lee
D481,718 S	11/2003	Chiang et al.	D536,691 S	2/2007	Park
D483,032 S	12/2003	Bertrand et al.	D536,962 S	2/2007	Tanner
D483,037 S	12/2003	Whitehorn et al.	D538,822 S	3/2007	Andre et al.
D483,359 S	12/2003	Lin et al.	D541,298 S	4/2007	Andre et al.
D483,809 S	12/2003	Lim	D541,299 S	4/2007	Andre et al.
D484,471 S	12/2003	Lin et al.	D541,785 S	5/2007	Hwang et al.
D485,265 S	1/2004	Sato et al.	D543,183 S	5/2007	Cho et al.
D486,149 S	2/2004	Kawami et al.	D546,313 S	7/2007	Lheem
D486,823 S	2/2004	Kuo	D548,713 S	8/2007	Lee et al.
6,690,387 B2	2/2004	Zimmerman et al.	D548,732 S	8/2007	Cebe et al.
D487,457 S	3/2004	Liu	D548,747 S	8/2007	Andre et al.
D487,742 S	3/2004	Huang et al.	D554,098 S	10/2007	Lee
D488,468 S	4/2004	Hu	D556,211 S	11/2007	Howard
D488,469 S	4/2004	Batsikas	D557,238 S	12/2007	Kim
D489,062 S	4/2004	Hong	D557,239 S	12/2007	Lee
D489,717 S	5/2004	Hsieh	D557,259 S	12/2007	Hirsch
D489,731 S	5/2004	Huang	7,303,424 B2	12/2007	Tu et al.
D490,420 S	5/2004	Solomon et al.	D558,460 S	1/2008	Yu et al.
D490,810 S	6/2004	Huang	D558,716 S	1/2008	Bae et al.
D491,156 S	6/2004	Kawakami et al.	D558,726 S	1/2008	Wang et al.
D491,933 S	6/2004	Guo	D558,756 S	1/2008	Andre et al.
D491,936 S	6/2004	Jao	D558,757 S	1/2008	Andre et al.
D492,684 S	7/2004	Ozolins et al.	D558,758 S	1/2008	Andre et al.
D494,164 S	8/2004	Wu et al.	D558,792 S	1/2008	Chigira
D494,188 S	8/2004	Huang	D559,220 S	1/2008	Lee et al.

# US D987,625 S

D560,192 S	1/2008	Lee et al.	D617,751 S	6/2010	Lee et al.
D560,227 S	1/2008	Bennett et al.	D617,762 S	6/2010	Hong et al.
D560,231 S	1/2008	Lee	D618,204 S	6/2010	Andre et al.
D560,683 S	1/2008	Lee	D619,555 S	7/2010	Yang et al.
D560,686 S	1/2008	Kim	D620,004 S	7/2010	Andre et al.
D561,153 S	2/2008	Hong et al.	D621,825 S	8/2010	Andre et al.
D561,204 S	2/2008	Toh	D622,244 S	8/2010	Miyazawa et al.
D561,782 S	2/2008	Kim	D622,270 S	8/2010	Andre et al.
D562,285 S	2/2008	Lim	D622,718 S	8/2010	Andre et al.
D563,432 S	3/2008	Kim	D622,719 S	8/2010	Andre et al.
D563,929 S	3/2008	Park	D622,720 S	8/2010	Andre et al.
D565,532 S	4/2008	Arnold	D624,072 S	9/2010	Andre et al.
D565,596 S	4/2008	Kim	D624,519 S	9/2010	Shen et al.
D565,599 S	4/2008	Jang et al.	D624,536 S	9/2010	Andre et al.
D567,819 S	4/2008	Devericks et al.	D625,307 S	10/2010	Cheng
D568,285 S	5/2008	Lee et al.	D626,437 S	11/2010	Lee et al.
D568,309 S	5/2008	Cebe et al.	D626,937 S	11/2010	Yeo et al.
D569,629 S	5/2008	Yu et al.	D627,343 S	11/2010	Andre et al.
D569,830 S	5/2008	Kwak	D627,344 S	11/2010	Chien et al.
D569,837 S	5/2008	Baik et al.	D627,777 S	11/2010	Akana et al.
D570,346 S	6/2008	Suk et al.	D627,778 S	11/2010	Akana et al.
D570,839 S	6/2008	Hofer et al.	D629,799 S	12/2010	Andre et al.
D572,694 S	7/2008	Park	D630,630 S	1/2011	Andre et al.
D573,143 S	7/2008	Park et al.	D631,028 S	1/2011	Park et al.
D574,015 S	7/2008	Masui	D632,663 S	2/2011	Oh et al.
D574,850 S	8/2008	Zimman et al.	D633,090 S	2/2011	Andre et al.
D575,259 S	8/2008	Kim et al.	D633,091 S	2/2011	Andre et al.
7,409,059 B2	8/2008	Fujisawa	D633,092 S	2/2011	Andre et al.
D577,371 S	9/2008	Hu et al.	D633,493 S	3/2011	Akana et al.
D579,902 S	11/2008	Kim et al.	D633,908 S	3/2011	Akana et al.
D579,905 S	11/2008	Kim et al.	D634,319 S	3/2011	Andre et al.
D579,930 S	11/2008	Maskatia	D634,742 S	3/2011	Andre et al.
D580,387 S	11/2008	Andre et al.	D635,540 S	4/2011	Kim et al.
D581,384 S	11/2008	Kim et al.	D635,952 S	4/2011	Park et al.
D581,385 S	11/2008	Park et al.	D636,390 S	4/2011	Andre et al.
D581,922 S	12/2008	Andre et al.	D636,392 S	4/2011	Akana et al.
D583,346 S	12/2008	Jung et al.	D636,752 S	4/2011	Liao et al.
D583,796 S	12/2008	Tanaka	D636,769 S	4/2011	Wood et al.
D584,738 S	1/2009	Kim et al.	D637,596 S	5/2011	Akana et al.
D585,411 S	1/2009	Eaton	D638,003 S	5/2011	Chen
D586,800 S	2/2009	Andre et al.	D638,815 S	5/2011	Lee et al.
D587,267 S	2/2009	Wang	D638,835 S	5/2011	Akana et al.
D589,979 S	4/2009	Andre et al.	D639,261 S	6/2011	Garnham et al.
D591,252 S	4/2009	Kim et al.	D639,763 S	6/2011	Kim et al.
D593,087 S	5/2009	Andre et al.	D639,771 S	6/2011	Chen
D594,833 S	6/2009	Park	D640,663 S	6/2011	Arnholt et al.
D597,067 S	7/2009	Oh et al.	D642,563 S	8/2011	Akana et al.
D598,887 S	8/2009	Xiao et al.	D644,218 S	8/2011	Akana et al.
D599,342 S	9/2009	Andre et al.	D645,017 S	9/2011	Kim et al.
D599,736 S	9/2009	Ferber et al.	D645,435 S	9/2011	Kim et al.
D600,241 S	9/2009	Andre et al.	D645,441 S	9/2011	Choe et al.
D600,690 S	9/2009	Miyaji	D645,835 S	9/2011	Lee et al.
D601,105 S	9/2009	Morabito	D646,249 S	10/2011	Kim et al.
D601,530 S	10/2009	Park et al.	D646,252 S	10/2011	Kim et al.
D601,558 S	10/2009	Andre et al.	D647,918 S	11/2011	Ledbetter et al.
D601,583 S	10/2009	Andre et al.	D648,303 S	11/2011	Park et al.
D602,014 S	10/2009	Andre et al.	D648,305 S	11/2011	Chen
D602,015 S	10/2009	Andre et al.	D648,693 S	11/2011	Kim et al.
D602,016 S	10/2009	Andre et al.	D649,968 S	12/2011	Li
D602,017 S	10/2009	Andre et al.	D651,189 S	12/2011	Tsai et al.
D602,486 S	10/2009	Andre et al.	8,081,886 B2	12/2011	Okano
D602,488 S	* 10/2009	Jiang ..... D14/341	D652,812 S	1/2012	Kim
D603,834 S	11/2009	Lyman et al.	D652,813 S	1/2012	Song et al.
D604,293 S	11/2009	Andre et al.	D653,230 S	1/2012	Kim et al.
D604,297 S	11/2009	Andre et al.	D653,642 S	2/2012	Han
D604,716 S	11/2009	Oh et al.	D653,645 S	2/2012	Park
D605,157 S	12/2009	Kim et al.	D654,041 S	2/2012	Jung et al.
D606,129 S	12/2009	Ben-Moshe	D654,049 S	2/2012	Chung
D606,988 S	12/2009	Andre et al.	D654,460 S	2/2012	Kim et al.
D606,989 S	12/2009	Andre et al.	D654,461 S	2/2012	Kim et al.
D607,428 S	1/2010	Kim et al.	D654,463 S	2/2012	Han
D609,705 S	2/2010	Andre et al.	D654,889 S	2/2012	Kim et al.
7,658,675 B2	2/2010	Hotta	D654,890 S	2/2012	Jung et al.
7,660,560 B2	2/2010	Zuo et al.	D654,891 S	2/2012	Kim et al.
7,688,574 B2	3/2010	Zadesky et al.	D654,894 S	2/2012	Kim
D613,735 S	4/2010	Andre et al.	D654,898 S	2/2012	Kim
D613,736 S	4/2010	Andre et al.	D654,899 S	2/2012	Jung
7,697,281 B2	4/2010	Dabov et al.	D654,900 S	2/2012	Jung
D615,083 S	5/2010	Andre et al.	D656,134 S	3/2012	Melville et al.

# US D987,625 S

D656,477 S	3/2012	Yi et al.		D748,091 S	1/2016	Akana et al.	
D660,809 S	5/2012	Kern Koskela et al.		D748,621 S	2/2016	Akana et al.	
D662,503 S	6/2012	Akana et al.		D749,563 S	2/2016	Akana et al.	
8,204,551 B2	6/2012	Lee		D750,620 S	3/2016	Zhai	
D662,922 S	7/2012	Akana et al.		D752,036 S	3/2016	Ho et al.	
D664,111 S	7/2012	Ismail et al.		D752,037 S	3/2016	Akana et al.	
D668,650 S	10/2012	Han		D753,101 S	4/2016	Akana et al.	
D669,069 S	10/2012	Akana et al.		D753,103 S	4/2016	Yokoyama	
D669,071 S	10/2012	Akana et al.		D753,622 S	4/2016	Lee et al.	
D669,468 S	10/2012	Akana et al.		D754,125 S	4/2016	Akana et al.	
D671,937 S	12/2012	Akana et al.		D756,952 S	5/2016	Simonian et al.	
D672,343 S	12/2012	Akana et al.		D759,008 S	6/2016	Akana et al.	
D672,769 S	12/2012	Andre et al.		D760,217 S	6/2016	Akana et al.	
D673,562 S	1/2013	Johnson		D760,714 S	* 7/2016	Harenstam .....	D14/341
D673,947 S	1/2013	Andre et al.		D762,626 S	8/2016	He et al.	
D673,948 S	1/2013	Andre et al.		D763,253 S	8/2016	Akana et al.	
D674,383 S	1/2013	Andre et al.		D764,431 S	8/2016	Hibi	
D675,198 S	1/2013	Andre et al.		D767,522 S	9/2016	Wu et al.	
D676,432 S	2/2013	Hasbrook et al.		D770,433 S	11/2016	Kangasmaa et al.	
D677,657 S	3/2013	Akana et al.		D771,620 S	11/2016	Kim et al.	
D677,658 S	3/2013	Akana et al.		D771,622 S	11/2016	Akana et al.	
D678,262 S	3/2013	Prato		D771,623 S	11/2016	Akana et al.	
D681,032 S	4/2013	Akana et al.		D772,865 S	11/2016	Akana et al.	
D681,632 S	5/2013	Akana et al.		D773,453 S	12/2016	Akana et al.	
D684,571 S	6/2013	Akana et al.		D774,031 S	* 12/2016	Otani .....	D14/341
D686,586 S	7/2013	Cho et al.		D777,699 S	1/2017	Yuan et al.	
D687,404 S	8/2013	Yoshimura		D778,862 S	2/2017	Hibi et al.	
D688,218 S	8/2013	Lee		D778,904 S	2/2017	Akana et al.	
D688,660 S	8/2013	Akana et al.		D778,905 S	2/2017	Akana et al.	
D689,455 S	9/2013	Daniel		D779,484 S	2/2017	Akana et al.	
D689,480 S	9/2013	Akana et al.		D780,748 S	3/2017	Wang et al.	
8,526,180 B2	9/2013	Rayner		D781,807 S	3/2017	Hubbard et al.	
8,535,075 B1	9/2013	Golko et al.		D783,564 S	4/2017	Park et al.	
D690,693 S	10/2013	Akana et al.		D783,602 S	4/2017	Akana et al.	
D691,133 S	10/2013	Akana et al.		D784,312 S	4/2017	Yoon	
D692,878 S	11/2013	Akana et al.		D786,238 S	* 5/2017	Roberts .....	D14/341
D692,881 S	11/2013	Akana et al.		D788,727 S	6/2017	Kuo et al.	
D693,341 S	11/2013	Akana et al.		D789,924 S	6/2017	Akana et al.	
D695,704 S	12/2013	Kim et al.		D789,927 S	6/2017	Akana et al.	
D695,737 S	12/2013	Kim et al.		D790,535 S	6/2017	Akana et al.	
D696,246 S	* 12/2013	Kim .....	D14/341	D791,732 S	7/2017	Xu et al.	
D697,507 S	1/2014	Yu et al.		D792,366 S	7/2017	Zhang et al.	
D697,911 S	1/2014	McManigal et al.		D800,716 S	10/2017	Akana et al.	
D698,352 S	1/2014	Andre et al.		D800,718 S	10/2017	Akana et al.	
D698,770 S	2/2014	Park		D800,719 S	10/2017	Akana et al.	
D702,219 S	4/2014	Suk		D801,330 S	10/2017	Morgan	
D702,230 S	4/2014	Toh et al.		D806,705 S	1/2018	Akana et al.	
D705,188 S	5/2014	Chau et al.		D808,957 S	1/2018	Tian	
D705,779 S	5/2014	Akana et al.		D809,507 S	2/2018	Akana et al.	
D706,235 S	6/2014	Kim		D809,508 S	2/2018	Akana et al.	
D706,251 S	6/2014	Park		D812,049 S	3/2018	Akana et al.	
D706,301 S	6/2014	Akana et al.		D816,649 S	* 5/2018	Song .....	D14/248
D706,303 S	6/2014	Woo et al.		D820,253 S	* 6/2018	Kim .....	D14/341
D706,776 S	6/2014	Akana et al.		D825,555 S	8/2018	Lee et al.	
D707,223 S	6/2014	Akana et al.		D827,634 S	9/2018	Akana et al.	
D708,608 S	* 7/2014	Sugiyama .....	D14/341	D828,350 S	9/2018	Akana et al.	
D709,497 S	* 7/2014	Akutsu .....	D14/371	D834,553 S	11/2018	Depape et al.	
D710,843 S	8/2014	Akana et al.		D835,097 S	12/2018	Morgan	
8,804,353 B2	8/2014	Montevirgen et al.		D835,620 S	12/2018	Akana et al.	
D712,384 S	9/2014	Hibi		D836,100 S	12/2018	Akana et al.	
D712,400 S	9/2014	Kim et al.		D837,189 S	1/2019	Cui et al.	
D712,405 S	9/2014	Akana et al.		D837,190 S	1/2019	Mahonen et al.	
D713,833 S	9/2014	Wilkey		D837,191 S	1/2019	Mahonen et al.	
D716,250 S	10/2014	Becker et al.		D839,266 S	* 1/2019	Chang .....	D14/341
D718,266 S	11/2014	Zhang et al.		D840,367 S	2/2019	Jiang et al.	
D718,753 S	12/2014	Akana et al.		D842,852 S	* 3/2019	Kim .....	D14/341
D719,158 S	* 12/2014	Akana .....	D14/374	D845,294 S	4/2019	Akana et al.	
D720,747 S	1/2015	Kim et al.		D847,132 S	4/2019	Akana et al.	
D722,579 S	2/2015	Yagi		D859,397 S	* 9/2019	Akana .....	D14/341
D723,495 S	3/2015	Jeong		D859,398 S	9/2019	Akana et al.	
D731,481 S	6/2015	Akana et al.		D861,630 S	10/2019	Chiang et al.	
D732,498 S	6/2015	Huang et al.		D864,949 S	10/2019	Akana et al.	
D732,526 S	6/2015	Ferren et al.		D864,950 S	10/2019	Akana et al.	
D732,539 S	6/2015	Akana et al.		D867,359 S	11/2019	Akana et al.	
D733,146 S	6/2015	Akana et al.		D868,058 S	11/2019	Akana et al.	
D734,326 S	7/2015	McManigal		D868,774 S	12/2019	Akana et al.	
D743,391 S	11/2015	Akana et al.		D869,459 S	12/2019	Wan	
D745,004 S	12/2015	Kim		D870,099 S	12/2019	Akana et al.	
D747,310 S	1/2016	Akana et al.		D870,100 S	12/2019	Li et al.	

# US D987,625 S

D878,376 S *	3/2020	Claudepierre .....	D14/440	CN	302321988 S	2/2013
D893,493 S *	8/2020	Akana .....	D14/439	CN	302333118 S	2/2013
D894,882 S	9/2020	Kim et al.		CN	302350915 S	3/2013
D894,885 S	9/2020	Park et al.		CN	302404040 S	4/2013
D905,050 S	12/2020	Kim et al.		CN	302430473 S	5/2013
D907,035 S *	1/2021	Kim .....	G06F 1/1613	CN	202998218 U	6/2013
			D14/341	CN	302455942 S	6/2013
D908,671 S	1/2021	Zhang		CN	302476338 S	6/2013
D909,388 S *	2/2021	Akana .....	D14/439	CN	302560014 S	9/2013
D917,464 S *	4/2021	Kang .....	D14/341	CN	302588771 S	9/2013
D922,372 S	6/2021	Ham		CN	302606411 S	10/2013
D922,373 S *	6/2021	Yeo .....	D14/341	CN	302808732 S	4/2014
D923,619 S	6/2021	Matsumoto et al.		CN	302873818 S	7/2014
D926,767 S *	8/2021	Akana .....	D14/439	CN	302982246 S	10/2014
D926,771 S *	8/2021	Akana .....	D14/439	CN	303000183 S	11/2014
D933,626 S	10/2021	Zhu		CN	303000194 S	11/2014
D944,241 S *	2/2022	Yum .....	D14/341	EM	000048061-0001	8/2003
D945,414 S	3/2022	Cheng		EM	000493721-0002	5/2006
D947,838 S *	4/2022	Akana .....	D14/341	EM	000666789-0001	3/2007
D954,047 S *	6/2022	Yum .....	D14/341	EM	002088591-0001	8/2012
D964,351 S	9/2022	Akana et al.		FI	4897	7/1980
D964,985 S *	9/2022	Akana .....	D14/341	GB	1042780	12/1986
D971,919 S *	12/2022	He .....	D14/389	GB	2030050	7/1993
2003/0125079 A1	7/2003	Park et al.		GB	3014024	10/2003
2003/0125094 A1	7/2003	Hyun et al.		GB	6096543	7/2020
2003/0125959 A1	7/2003	Palmquist		GB	6120616	* 2/2021
2003/0184525 A1	10/2003	Tsai		HK	2117631-0002	* 4/2021
2003/0206202 A1	11/2003	Moriya		HK	2118871-0001	* 12/2021
2004/0021676 A1	2/2004	Chen et al.		HK	2118871-0002	* 12/2021
2004/0041504 A1	3/2004	Ozolins et al.		JP	000921403	3/1995
2004/0132499 A1	7/2004	Abe		JP	D1104685	3/2001
2004/0155888 A1	8/2004	Padgitt et al.		JP	D1124750	10/2001
2004/0166907 A1	8/2004	Yajima		JP	D1178470	7/2003
2004/0223004 A1	11/2004	Lincke et al.		JP	D1285057	10/2006
2004/0242288 A1	12/2004	Balle et al.		JP	D1326330 S	4/2008
2004/0257334 A1	12/2004	Yajima		JP	D1351277 S	2/2009
2005/0009556 A1	1/2005	Hickey et al.		JP	D1456810 S	12/2012
2005/0012723 A1	1/2005	Pallakoff		JP	D1469635 S	5/2013
2005/0014538 A1	1/2005	Hyun et al.		JP	D1474566 S	7/2013
2005/0041385 A1	2/2005	Kikinis et al.		JP	D1474567 S	7/2013
2005/0059438 A1	3/2005	Jellicoe		JP	D1478342 S	9/2013
2005/0088418 A1	4/2005	Nguyen		JP	D1485690 S	12/2013
2005/0127158 A1	6/2005	Figueras et al.		JP	D1488530 S	1/2014
2005/0130715 A1	6/2005	Fujisawa		KR	30-0304213	8/2002
2005/0195154 A1	9/2005	Robbins et al.		RU	00079636	9/2011
2005/0255897 A1	11/2005	Lee et al.		RU	00082069	6/2012
2006/0025184 A1	2/2006	Cho et al.		RU	00099312	8/2016
2006/0025218 A1	2/2006	Hotta		SE	55044	10/1993
2006/0094464 A1	5/2006	Kyou et al.		TW	D149042 S	9/2012
2006/0111158 A1	5/2006	Hou		TW	200656-0001	* 11/2019
2006/0111161 A1	5/2006	Cha et al.		TW	214713-0001	* 10/2021
2006/0121852 A1	6/2006	Kim et al.		TW	219206-0001	* 6/2022
2006/0142073 A1	6/2006	Gordecki		TW	219207-0001	* 6/2022
2006/0166713 A1	7/2006	Yeh et al.		WO	WO 2004/023272	3/2004
2006/0281501 A1	12/2006	Zuo et al.		WO	WO DM/080555 S	2/2013
2007/0082718 A1	4/2007	Yoon et al.				
2008/0004083 A1	1/2008	Ohki et al.				
2008/0004085 A1	1/2008	Jung et al.				
2009/0247244 A1	10/2009	Mittleman et al.				
2010/0060563 A1	3/2010	Hayton et al.				
2010/0105452 A1	4/2010	Shin et al.				
2011/0050560 A1	3/2011	Foster et al.				
2011/0164365 A1	7/2011	McClure et al.				
2012/0018325 A1	1/2012	Kim				
2013/0162569 A1	6/2013	Sudo				
2014/0139978 A1	5/2014	Kwong				
2014/0192467 A1	7/2014	Kwong				
2014/0253284 A1	9/2014	Peterson et al.				
2014/0284096 A1	9/2014	Wu et al.				
2018/0110143 A1 *	4/2018	Zhao .....	H04B 1/3816			

## FOREIGN PATENT DOCUMENTS

AU	315078	7/2007
AU	346128 S	1/2013
CN	301867415 S	3/2012
CN	302242618 S	12/2012
CN	302268386 S	1/2013
CN	302279529 S	1/2013

## OTHER PUBLICATIONS

Apple iPad Pro 11 inches, date first available: Jun. 18, 2019, [retrieved Dec. 15, 2022], Retrieved from Internet, URL: <<https://www.amazon.com/Apple-iPad-inches-Late-256GB/dp/B07Z6KV2SH?th=1>> (Year: 2019).\*

Apple iPad Pro (2018) Review, Nov. 14, 2018, [retrieved Dec. 15, 2022], Retrieved from Internet, URL: <[https://www.phonearena.com/reviews/Apple-iPad-Pro-2018-Review\\_id4585](https://www.phonearena.com/reviews/Apple-iPad-Pro-2018-Review_id4585)> (Year: 2018).\*

Apple iPad Pro 2018 (11-inch) Review, Apr. 24, 2019, [retrieved Dec. 15, 2022], Retrieved from Internet, URL: <<https://www.lifewire.com/apple-ipad-pro-2018-11-inch-review-4590128>> (Year: 2019).\*

IPad Pro 11in (2018) review, Sep. 24, 2020, [retrieved Dec. 15, 2022], Retrieved from Internet, URL: <<https://www.techadvisor.com/article/719682/ipad-pro-11in-2018-review-2.html>> (Year: 2020).\*

Apple iPad Pro 12.9-inch, date first available: Mar. 29, 2019, [retrieved Jan. 12, 2022], Retrieved from Internet, URL: <<https://www.amazon.com/Apple-iPad-12-9-inch-Wi-Fi-Generation/dp/B07Q4F7Q9C?th=1>> (Year: 2019).

Apple iPad Pro (2018), Oct. 30, 2018, [retrieved Jan. 12, 2022], Retrieved from Internet, URL: <<https://www.engadget.com/2018-10-30-apple-ipad-pro-2018-hands-on-preview-bigger-better.html?guccounter=1>> (Year: 2018).

Apple iPad Pro 2018 (11-inch) Review, Apr. 24, 2019, [retrieved Jan. 12, 2022], Retrieved from Internet, URL: <<https://www.lifewire.com/apple-ipad-pro-2018-11-inch-review-4590128>> (Year: 2019). “Apple iPad Pro Review 2018: The Fastest Ipad is Still an iPad, Nov. 5, 2018, [retrieved Jan. 12, 2022], Retrieved from Internet, URL: <<https://www.theverge.com/2018/11/5/18062612/apple-ipad-pro-review-2018-screen-usb-c-pencil-price-features>> (Year: 2018)”. New iPad Pro 2018 review, Nov. 30, 2018, [retrieved Jan. 12, 2022], Retrieved from Internet, URL: <<https://www.express.co.uk/life-style/science-technology/1041000/iPad-Pro-2018-review-UK-release-price>> (Year: 2018).

Should you buy the iPad Air or the 11-inch iPad Pro?, Jul. 28, 2021, [retrieved Jan. 12, 2022], Retrieved from Internet, URL: <<https://9to5mac.com/2021/07/28/should-you-buy-ipad-air-or-ipad-pro/>> (Year: 2021).

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

Photo-John, “Apple’s iPhone 5 Camera—What’s New?”, as archived at <https://web.archive.org/web/20140805181048/http://www.photographyreview.com/reviews/apple-iphone-5-camera-whats-new>, published Sep. 12, 2012, 3 pages.

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

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.” accessed at <http://www.stuff.tv/apple/sparse-wallets-rejoice-plastic-budget-iphone-5s-cometh/news>, accessed on Mar. 23, 2013, 1 page.

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?,” accessed at <http://www.tapscape.com/translucent-iphone/>, accessed on Apr. 3, 2013, 3 pages.

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

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

Cultofandroid, “This Android-Powered iPhone 5C Clone Will Cost Just \$100 In China” accessed at [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](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), accessed on Aug. 27, 2013, 2 pages.

Gsmarena, “Nokia Lumia 820”, accessed at [http://www.gsmarena.com/nokia\\_lumia\\_820-4968.php](http://www.gsmarena.com/nokia_lumia_820-4968.php), accessed on Aug. 29, 2013, 1 page.

Gsmarena, “Xiaomi MI-2”, accessed at [http://www.gsmarena.com/xiaomi\\_mi\\_2-4928.php0](http://www.gsmarena.com/xiaomi_mi_2-4928.php0), accessed on Aug. 29, 2013, 1 page.

Gsmarena, “Xiaomi MI-2s”, accessed at [http://www.gsmarena.com/xiaomi\\_mi\\_2s-5397.php](http://www.gsmarena.com/xiaomi_mi_2s-5397.php), accessed on Aug. 29, 2013, 1 page.

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

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

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/](http://www.digitaltrends.com/mobile/lg-g3-vs-htc-one-m8/), 12 pages.

iPhone 6 Plus, Gold, 16GB (Unlocked), posted Nov. 2, 2014, [retrieved Aug. 5, 2017]. Retrieved from Internet, <URL: [https://www.amazon.com/iPhone-Plus-Gold-16GB-Unlocked/dp/B00B5TCN6/ref=cm\\_cr\\_ar\\_p\\_d\\_product\\_top?ie=UTF8](https://www.amazon.com/iPhone-Plus-Gold-16GB-Unlocked/dp/B00B5TCN6/ref=cm_cr_ar_p_d_product_top?ie=UTF8)>.

Apple iPhone 7: Dual-Lens Camera Leak Suggests 3D Scanning Capabilities, posted Mar. 16, 2016, [retrieved Aug. 5, 2017]. Retrieved from Internet, <URL: <http://www.newsweek.com/apple-iphone-7-dual-lens-camera-leak-suggests-3d-scanning-capabilities-437322>>.

iPhone 7 Realistic 3D Video Rendering Based on Latest Leaks Pops Up (Video), posted Mar. 20, 2016, [retrieved Aug. 5, 2017]. Retrieved from Internet, <URL: <https://www.concept-phones.com/apple/iphone-7-realistic-3d-video-rendering-based-latest-leaks-pops-video/>>.

First Details on iPhone 7 Design: Flush Rear Camera, No Antenna Bands Across the Back, posted Feb. 2, 2016, [retrieved Nov. 29, 2017]. Retrieved from Internet, <URL: <https://www.macrumors.com/2016/02/02/iphone-7-flush-camera-no-bands/>>.

iPhone 7 Leak Reveals Significant Design Changes (Video), posted Feb. 3, 2016, [retrieved Nov. 29, 2017]. Retrieved from Internet, <URL: <https://www.youtube.com/watch?v=9oRsTRfkGIs>>.

New iPhone 7—Final Leaks & Rumors (Video), posted Feb. 7, 2016, [retrieved Nov. 29, 2017]. Retrieved from Internet, <URL: [https://www.youtube.com/watch?v=\\_CuyHrhWGto](https://www.youtube.com/watch?v=_CuyHrhWGto)>.

iPhone X Case, ESR 9H Tempered Glass Back Cover, posted Aug. 14, 2017, [retrieved May 9, 2018]. Retrieved from Internet, <URL:[https://www.amazon.com/ESR-Tempered-Scratch-Resistant-Silicone-Absorption/dp/B079HP8T8V/ref=cm\\_cr\\_ar\\_p\\_d\\_product\\_top?ie=UTF8](https://www.amazon.com/ESR-Tempered-Scratch-Resistant-Silicone-Absorption/dp/B079HP8T8V/ref=cm_cr_ar_p_d_product_top?ie=UTF8)>.

LG’s G5 Shows Bold Mobile Move, We Go Hands-On, posted Feb. 21, 2016, [retrieved May 9, 2018]. Retrieved from Internet, <URL:<https://www.tomshardware.com/reviews/lg-g5-android-smartphone-hands-on,4474.html#p1>>.

Wileyfox Swift and Storm review: Two cheap UK phones, one worth buying, posted Nov. 30, 2015, [retrieved May 9, 2018]. Retrieved from Internet, <URL: <https://www.engadget.com/2015/11/30/wileyfox-swift-storm-review/>>.

Gionee S10 is an iPhone 7 Plus look-alike but with 4 cameras, 6GB RAM and half the price, S10B and S10C also unveiled., posted May 30, 2017, [retrieved May 9, 2018]. Retrieved from Internet, <URL: <https://technoran.com/%E2%80%8Bgionee-s10-is-an-iphone-7-plus-look-alike-but-with-4-cameras-ggb-rarn-and-half-the-price-s1>>.

Hands-On With an iPhone 8 Dummy Model, posted Aug. 10, 2017, [retrieved Aug. 28, 2017]. Retrieved from Internet, <URL:<https://www.youtube.com/watch?v=YuQUBhOAbUM>>.

Apple iPhone 7 is here with a water resistant body, better cameras, 256GB capacity & no headphone jack, posted Sep. 8, 2016, [retrieved Aug. 28, 2017]. Retrieved from Internet, <URL: <https://collinsdail.blogspot.com/2016/09/apple-iphone-7-is-here-with-water.html>>.

Apple iPhone 7 and 7plus New Camera, posted Sep. 8, 2016, [retrieved Aug. 28, 2017]. Retrieved from Internet, <URL:<http://sujoyrdas.blogspot.com/2016/09/apple-iphone-7-and-7plus-new-camera.html>>.

Sparks, David, “iPad Sans Bezel” McSparky Blog, Nov. 10, 2017. Available at <<https://www.macsparky.com/blog/2017/11/ipad-sans-bezel>>.

iPhoneheat, “Apple to Launch New iPad Pro with Face ID in June?” JailBreakGuides.com, Mar. 7, 2018. Available at <<https://www.jailbreakguides.com/2018/03/07/apple-to-launch-new-ipad-pro-with-face-id-in-june/>>.

Parrish, Kevin, “Apple Registers 10 Unannounced MacBook and iPad Devices Overseas” DigitalTrends.com, Jul. 5, 2018. Available at <<https://www.digitaltrends.com/computing/apple-registered-ten-macbooks-ipads-overseas/>>.

EverythingApplePro, “2018 iPad Pro X Is Happening! New Leaks & Concepts” Youtube.com, Jun. 30, 2018. Available at <<https://www.youtube.com/watch?v=VOPXgDCwyq8&feature=youtu.be&t=19>>.

“HP Compaq Tablet PC tc 1100”, downloaded Aug. 27, 2004.

“Tablet PC V1100”, downloaded Aug. 27, 2004.

“ViewPad 1000”, downloaded Aug. 27, 2004.

Support.Apple.com, “Identifying iPod Models,” (<http://web.archive.org/web/20121024182303/http://support.apple.com/kb/HT1353>), last modified Apr. 6, 2012, 16 pages.

Playinfinite, “iPhone 5S & 5C Leaks w/ iPhone 5 Comparison,” accessed at <https://www.youtube.com/watch?v=INDT3RtFmBw>, published Aug. 13, 2013, 3 pages.

USwitch Tech, “Leaked iPhone 5S ‘Grey’ Exclusive First Look—uSwitch.com,” accessed at <https://www.youtube.com/watch?v=z47pf6wxWOU>, published Sep. 6, 2013, 2 pages.

Abdi, “Five 1 GB Flash MP3 Players,” Tomsguide.com, (<http://www.tomsguide.com/us/five-lgb-flash-mp3-players,review-722-3.html>), published May 30, 2006, 4 pages.

Association for Computing Machinery, The Open Video Project, “ACM CHI 1995—The Tablet Newspaper: A vision for the Future,” (<http://www.open-video.org/details.php?videoid=8315&surrogate=storyboard>), 3 pages (1994).

Aumente, J., American Journalism Review, “Panel Vision,” (<http://www.ajr.org/Article.asp?id=1257>), published Oct. 1994, 7 pages.

Blickenstorfer, C., PenComputing Magazine, “Tablet PCs: HP Compaq Tablet PC TC1000,” ([http://pencomputing.com/frames/tpc\\_compaq.html](http://pencomputing.com/frames/tpc_compaq.html)), 3 pages (Dec. 2002).

Blickenstorfer, C., PenComputing Magazine, “Tablet PCs: Motion Computing M1200,” ([http://pencomputing.com/frames/tpc\\_motion1200.html](http://pencomputing.com/frames/tpc_motion1200.html)), 3 pages (Dec. 2002).

Block, “Olympus @ CES Hands-on with the m:robe MR-500i and MR-100,” Engadget.com, (<http://www.engadget.com/2005/01/10/olympus-ces-hands-on-with-the-m-robe-mr-500i-and-mr-100>), published January 10, 2005, 3 pages.

Chip Online, “VIA: Zwitter-PC für Schöngesteier,” ([http://www.chip.de/news/VIA-Zwitter-PC-fuer-Schoengeister\\_34204096.html](http://www.chip.de/news/VIA-Zwitter-PC-fuer-Schoengeister_34204096.html)), Published May 8, 2002, 2 pages.

Computex.biz, “Tatung Tablet PC,” ([http://www.computex.biz/tatung/Default.aspx?pagetype=ProductDetail&pdt\\_id=36&cid=3...](http://www.computex.biz/tatung/Default.aspx?pagetype=ProductDetail&pdt_id=36&cid=3...)), accessed Nov. 4, 2011, 3 pages.

Engineerboy, CleverDonkey.com, “2001:A Space Odyssey and the iPad (or is it tamPod?),” (<http://www.cleverdonkey.com/1499-2001a-space-odyssey-and-the-ipad-or-is-it-tampod/>), published Feb. 2, 2010, 5 pages.

GSMarena.com, “LG KE850 Prada,” ([http://www.gsmarena.com/lg\\_ke850\\_prada-1828.php](http://www.gsmarena.com/lg_ke850_prada-1828.php)), accessed Feb. 20, 2007, 4 pages.

NewLaunches, “LG Wears Prada,” ([http://www.newlaunches.com/archives/lg\\_wears\\_prada.php](http://www.newlaunches.com/archives/lg_wears_prada.php)), retrieved Sep. 23, 2011, 2 pages.

Patel, “The HP Slate” (<http://www.engadget.com/2010/01/06/the-hp-slate/>), Engadget.com, published Jan. 6, 2010, 4 pages.

Ricker, “LG’s KE850 Prada official: iPhone says, wha?” Engadget.com, (<http://www.engadget.com/2007/01/18/lgs-ke850-prada-official-iphone-says-wha/>), published Jan. 18, 2007, 4 pages.

Salestores.com, “LG L1530TM Tablet LCD Monitor,” (<http://salestores.com/lgl1530tm.html>), accessed Nov. 17, 2011, 2 pages.

WebdesignerDepot.com, “The Evolution of Cell Phone Design Between 1983-2009” (<http://www.webdesignerdepot.com/2009/05/the-evolution-of-cell-phone-design-between-1983-2009/>), accessed May 6, 2011, 56 pages.

ZDNet, “Viewsonic V1100,” (<http://www.zdnet.nl/reviews/24712/viewsonic-v1100/>), published Feb. 17, 2003, 9 pages.

Mobiface, “The Black Box,” (<http://www.mobiface.com/view.php?id=53>), published Sep. 28, 2006, 5 pages.

Support.Apple.com, “Identifying iPhone Models,” (<http://web.archive.org/web/20121211214303/http://support.apple.com/kb/HT3939>), last modified Oct. 30, 2012, 5 pages.

\* cited by examiner

*Primary Examiner* — Messina L Smith

*Assistant Examiner* — Aram Kwon

(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.

**1 Claim, 6 Drawing Sheets**

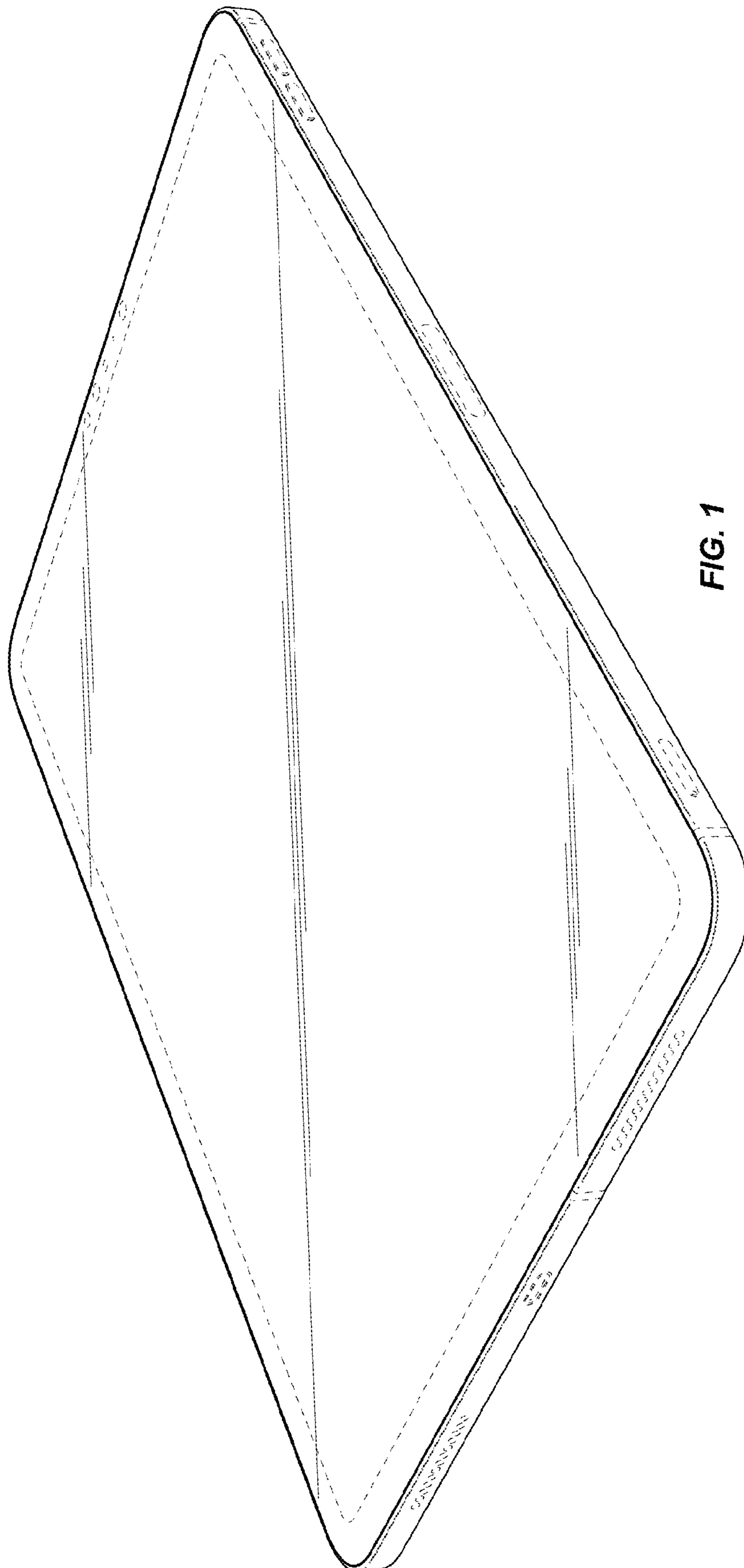


FIG. 1



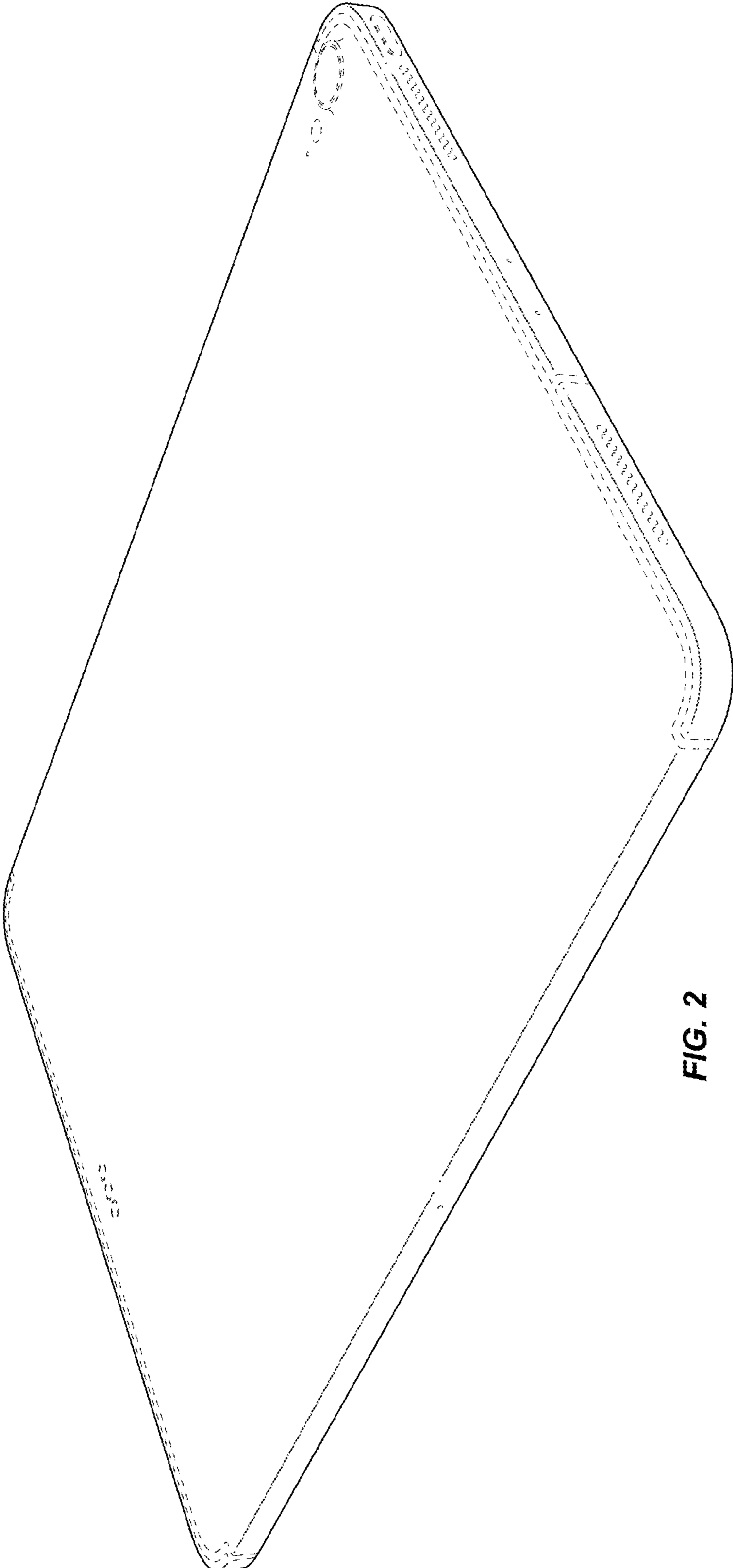


FIG. 2

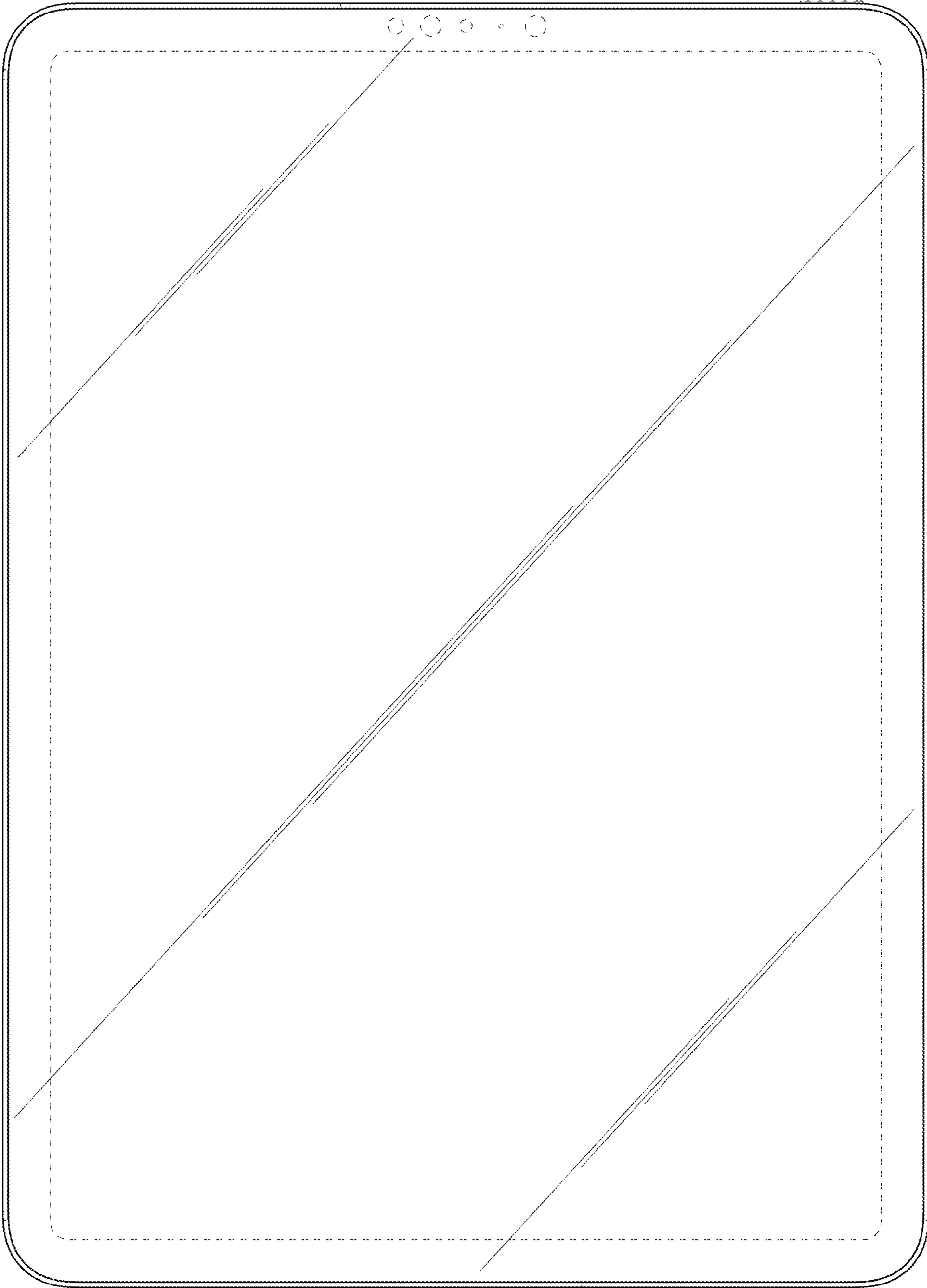
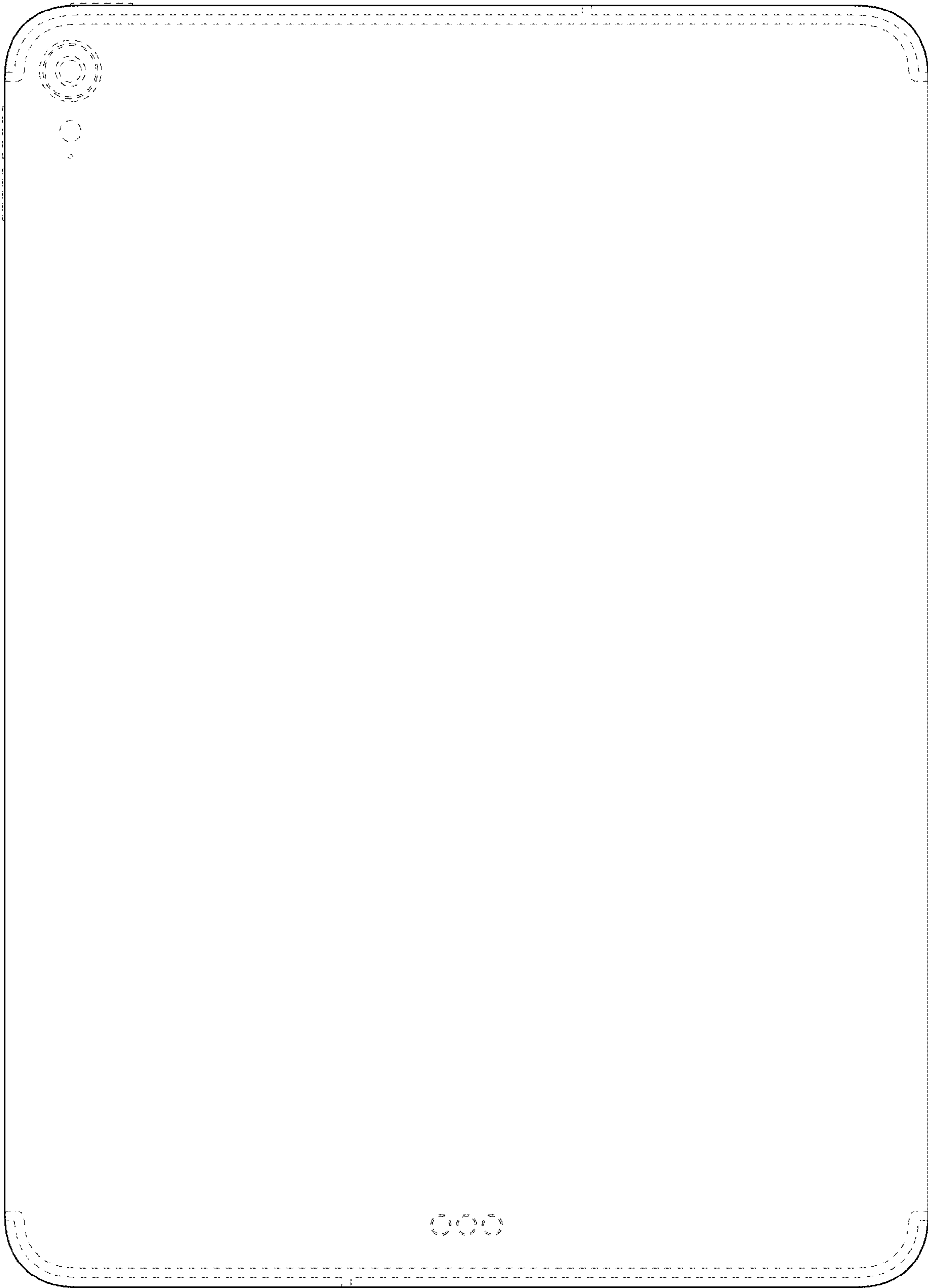
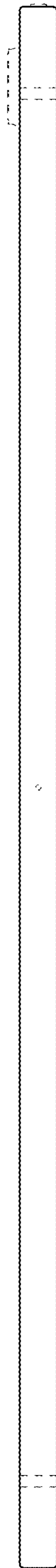


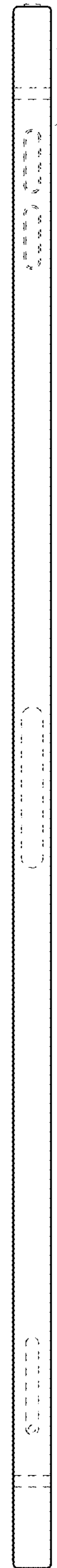
FIG. 3



**FIG. 4**



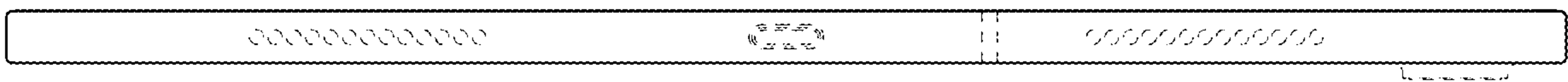
**FIG. 5**



**FIG. 6**



**FIG. 7**



**FIG. 8**