



US00D880516S

(12) **United States Design Patent** (10) **Patent No.:** **US D880,516 S**  
**Anzures et al.** (45) **Date of Patent:** **\*\* Apr. 7, 2020**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE**

FOREIGN PATENT DOCUMENTS

EM 002045070-0001 5/2012

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

OTHER PUBLICATIONS

(72) Inventors: **Freddy Anzures**, San Francisco, CA (US); **Imran Chaudhri**, San Francisco, CA (US); **Alan C. Dye**, San Francisco, CA (US); **Jonathan P. Ive**, San Francisco, CA (US)

How to quickly customize the Digital Touch colors on your Apple Watch, by AppleInsider Staff, dated Sep. 7, 2015, appleinsider.com [online]. Retrieved Feb. 14, 2020 from internet <URL:https://appleinsider.com/articles/15/09/07/how-to-quickly-customize-the-digital-touch-colors-on-your-apple-watch> (Year: 2015).\*

(Continued)

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

*Primary Examiner* — Cathron C Brooks  
*Assistant Examiner* — Andrew T Nemeth

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

(74) *Attorney, Agent, or Firm* — Sterne, Kessler, Goldstein & Fox P.L.L.C.

(21) Appl. No.: **29/702,404**

(22) Filed: **Aug. 19, 2019**

**Related U.S. Application Data**

(57) **CLAIM**

(63) Continuation of application No. 29/673,673, filed on Dec. 17, 2018, now Pat. No. Des. 857,048, which is a continuation of application No. 29/633,336, filed on Jan. 12, 2018, now Pat. No. Des. 836,126, which is a continuation of application No. 29/606,507, filed on Jun. 5, 2017, now Pat. No. Des. 808,416, which is a continuation of application No. 29/572,557, filed on

The ornamental design for a display screen or portion thereof with animated graphical user interface, as shown and described.

(Continued)

**DESCRIPTION**

(51) **LOC (12) Cl.** ..... **14-04**

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request and payment of the necessary fee.

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

USPC ..... **D14/486**

FIG. 1 is a front view of a display screen or portion thereof with animated graphical user interface showing a first image of the claimed design; and,

(58) **Field of Classification Search**

USPC ..... D14/485-495

CPC ..... G06F 3/048-04897

See application file for complete search history.

FIG. 2 is a second image thereof.

The broken lines in the figures show a display screen or portion thereof, and form no part of the claimed design.

The appearance of the animated image sequentially transitions between the images shown in FIGS. 1-2. The process or period in which one image transitions to another forms no part of the claimed design.

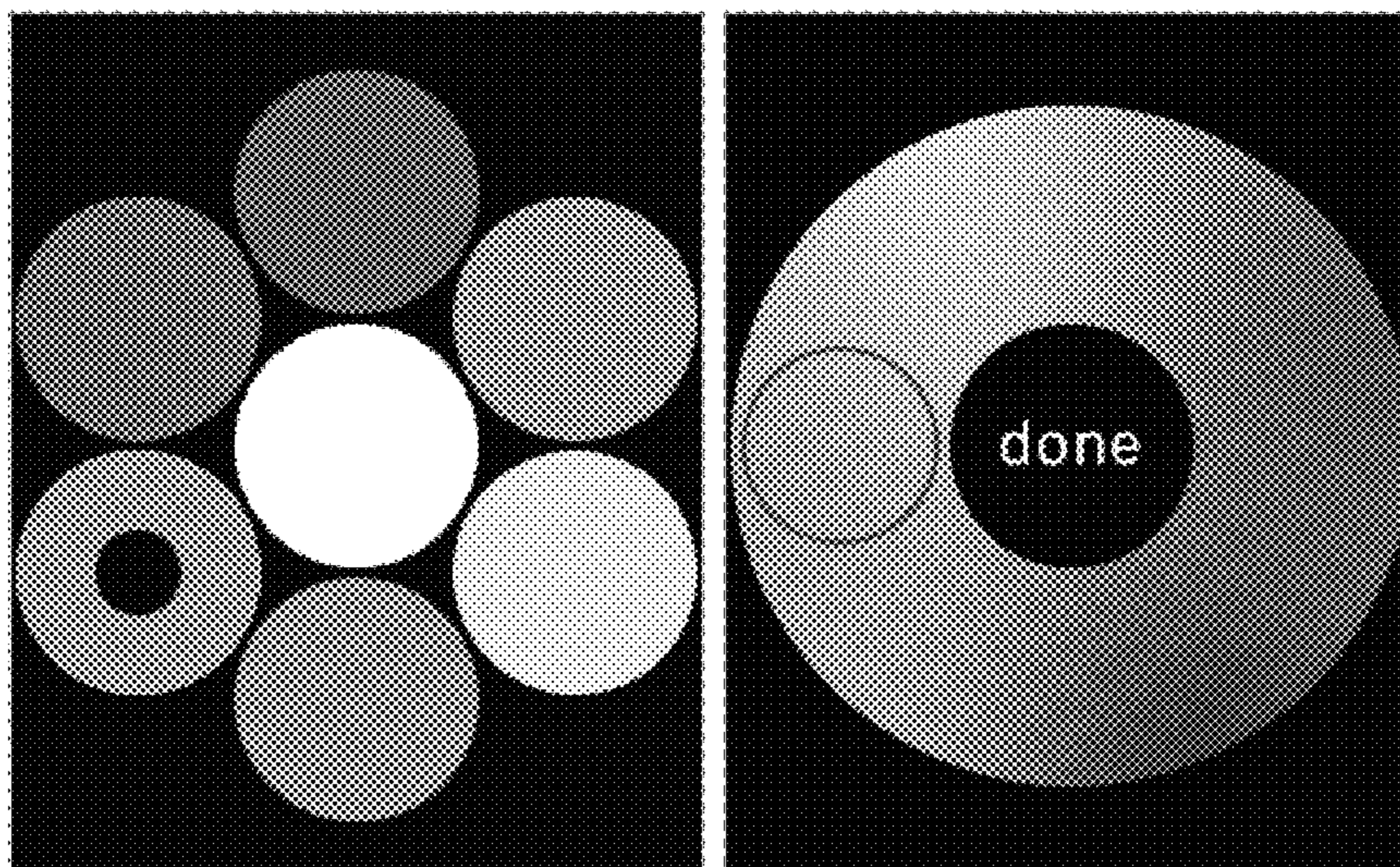
(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D15,448 S 10/1884 Scott  
D35,641 S 1/1902 Friedman

(Continued)

**1 Claim, 2 Drawing Sheets**  
**(2 of 2 Drawing Sheet(s) Filed in Color)**





**Related U.S. Application Data**

Jul. 28, 2016, now Pat. No. Des. 788,806, which is a continuation of application No. 29/501,338, filed on Sep. 3, 2014, now Pat. No. Des. 762,693.

(56)

**References Cited**

U.S. PATENT DOCUMENTS

D270,271 S 8/1983 Steele  
 D298,144 S 10/1988 Wells-Papanek et al.  
 5,428,733 A 6/1995 Carr  
 D397,101 S 8/1998 Bier  
 5,812,688 A 9/1998 Gibson  
 5,896,348 A 4/1999 Lyon  
 D435,257 S 12/2000 Woods  
 D435,258 S 12/2000 Kramer et al.  
 6,766,944 B2 7/2004 Silverbrook et al.  
 6,898,291 B2 5/2005 Gibson  
 D515,961 S 2/2006 Demas  
 D516,546 S 3/2006 Sobol  
 D545,323 S 6/2007 Decombe  
 D546,334 S 7/2007 Seo et al.  
 D546,835 S 7/2007 Armstrong et al.  
 D563,972 S 3/2008 Sherry  
 7,343,561 B1 3/2008 Stochosky et al.  
 D566,724 S 4/2008 Pieratt et al.  
 D568,897 S 5/2008 Byeon  
 D568,899 S 5/2008 Byeon  
 D569,387 S 5/2008 Byeon  
 D582,934 S 12/2008 Byeon  
 D582,935 S 12/2008 Lee et al.  
 D586,353 S 2/2009 Lee  
 D591,305 S 4/2009 Shimoda  
 7,577,918 B2 8/2009 Lindsay  
 D600,712 S 9/2009 LaManna et al.  
 D604,310 S 11/2009 Alm  
 D607,008 S 12/2009 Kocmick  
 D607,010 S 12/2009 Kocmick  
 7,669,134 B1 2/2010 Christie et al.  
 D611,951 S 3/2010 Katzer  
 D613,301 S 4/2010 Lee et al.  
 D614,654 S 4/2010 Winjum et al.  
 D617,334 S 6/2010 Chaudhri  
 D619,593 S 7/2010 Fujioka et al.  
 D620,948 S 8/2010 Scalisi et al.  
 D621,413 S 8/2010 Rasmussen  
 D621,415 S 8/2010 Umezawa  
 D621,844 S 8/2010 Van Os  
 D622,281 S 8/2010 Maitlen et al.  
 D624,090 S 9/2010 Chaudhri  
 D624,407 S 9/2010 Straker  
 D625,734 S 10/2010 Kurozumi et al.  
 D626,876 S 11/2010 Jones  
 D628,584 S 12/2010 Umezawa  
 7,873,904 B2 1/2011 Wang et al.  
 D643,852 S 8/2011 Lemay  
 D644,242 S 8/2011 Matas  
 D648,737 S 11/2011 Lemay  
 D650,392 S 12/2011 Glezer et al.  
 D650,790 S 12/2011 Jeans et al.  
 D650,802 S 12/2011 Jang et al.  
 D652,054 S 1/2012 Anzures  
 D654,925 S 2/2012 Nishizawa et al.  
 D656,954 S 4/2012 Arnold et al.  
 D659,160 S 5/2012 Anzures  
 D660,873 S 5/2012 Oavydov et al.  
 D665,818 S 8/2012 Anzures  
 D667,431 S 9/2012 Phelan  
 D667,460 S 9/2012 Wujcik et al.  
 D668,263 S 10/2012 Jobs et al.  
 D668,667 S 10/2012 Song et al.  
 D669,497 S 10/2012 Lee et al.  
 8,279,191 B2 10/2012 Pearce et al.  
 8,286,096 B2 10/2012 Shibaïke  
 D670,310 S 11/2012 Saito  
 D673,579 S 1/2013 Gee  
 D676,058 S 2/2013 Cranfill

D676,060 S 2/2013 Frost et al.  
 D676,868 S 2/2013 Wagner  
 D678,902 S 3/2013 Evans  
 D678,904 S 3/2013 Phelan  
 8,407,603 B2 3/2013 Christie et al.  
 D679,730 S 4/2013 Tyler et al.  
 D681,661 S 5/2013 Koehn et al.  
 D682,300 S 5/2013 DiJulio et al.  
 D682,305 S 5/2013 Mierau et al.  
 D682,313 S 5/2013 Voreis et al.  
 D682,872 S 5/2013 Frijlink  
 D683,365 S 5/2013 Gardner et al.  
 D683,741 S 6/2013 Soegiono et al.  
 D683,751 S 6/2013 Carpenter et al.  
 D683,752 S 6/2013 Carpenter et al.  
 8,458,278 B2 6/2013 Christie et al.  
 D685,375 S 7/2013 Steinberger  
 D686,637 S 7/2013 Anzures  
 8,487,956 B2 7/2013 Morita et al.  
 D687,452 S 8/2013 Anzures et al.  
 D688,268 S 8/2013 Myung et al.  
 D688,703 S 8/2013 Phelan  
 D693,836 S 11/2013 Bouchier  
 8,578,294 B2 11/2013 Eom et al.  
 8,595,649 B2 11/2013 Sherrard et al.  
 D695,308 S 12/2013 Lee  
 D696,264 S 12/2013 d'Amore et al.  
 D696,265 S 12/2013 d'Amore et al.  
 D696,266 S 12/2013 d'Amore et al.  
 D696,691 S 12/2013 Jang et al.  
 D697,525 S 1/2014 Nishizawa et al.  
 D697,935 S 1/2014 Lee et al.  
 D697,939 S 1/2014 Lee et al.  
 8,631,325 B1 1/2014 Langseth et al.  
 D698,806 S 2/2014 Funabashi et al.  
 D699,249 S 2/2014 Fujii et al.  
 D699,250 S 2/2014 Fujii et al.  
 D699,257 S 2/2014 Yang et al.  
 D701,238 S 3/2014 Lai et al.  
 8,670,979 B2 3/2014 Gruber et al.  
 D702,718 S 4/2014 Abratowski et al.  
 D702,725 S 4/2014 Abratowski et al.  
 D703,688 S 4/2014 Choi  
 D704,204 S 5/2014 Rydenhag  
 D704,718 S 5/2014 Kim et al.  
 D704,719 S 5/2014 Kim et al.  
 D705,237 S 5/2014 Kim et al.  
 D705,809 S 5/2014 Jewitt  
 D706,288 S 6/2014 Harre  
 D706,300 S 6/2014 Akana et al.  
 D706,301 S 6/2014 Akana et al.  
 D706,302 S 6/2014 Akana et al.  
 D706,791 S 6/2014 Sassoon  
 D706,805 S 6/2014 Chen et al.  
 D706,812 S 6/2014 Peterson et al.  
 D706,813 S 6/2014 Steele et al.  
 D707,702 S 6/2014 Harre  
 D707,708 S 6/2014 Harre  
 D708,220 S 7/2014 Kim et al.  
 D708,636 S 7/2014 Wolfe et al.  
 D719,186 S 7/2014 Kim  
 D710,370 S 8/2014 Inose et al.  
 D710,862 S 8/2014 Wang et al.  
 D711,395 S 8/2014 Hanson et al.  
 D711,896 S 8/2014 Hanson et al.  
 8,839,106 B2 9/2014 Lee et al.  
 D714,815 S 10/2014 Fargher et al.  
 D714,816 S 10/2014 Varon  
 D714,819 S 10/2014 Wang et al.  
 D715,811 S 10/2014 Tsukamoto  
 D716,343 S 10/2014 Baumann et al.  
 8,856,648 B2 10/2014 Yang et al.  
 D716,821 S 11/2014 Wood  
 D716,834 S 11/2014 Myung et al.  
 D717,334 S 11/2014 Sakuma  
 D717,335 S 11/2014 Sakuma  
 D717,822 S 11/2014 Brotman et al.  
 D717,823 S 11/2014 Brotman et al.  
 D718,334 S 11/2014 Cranfill



(56)

References Cited

U.S. PATENT DOCUMENTS

D719,578 S	12/2014	Inose et al.	D737,278 S	8/2015	Shin et al.
D720,360 S	12/2014	Bae et al.	D737,319 S	8/2015	Cavander et al.
D720,366 S	12/2014	Hiltunen et al.	D738,382 S	9/2015	Lim et al.
D720,763 S	1/2015	Lee et al.	D738,385 S	9/2015	Lim et al.
D720,773 S	1/2015	Jobs, et al.	D739,425 S	9/2015	Shawki
D721,086 S	1/2015	Hontz, Jr.	D740,307 S	10/2015	McAllister et al.
D721,722 S	1/2015	Lee	D743,441 S	11/2015	Baumann
D721,732 S	1/2015	Brinda et al.	9,185,062 B1	11/2015	Yang et al.
D722,322 S	2/2015	Strayle	D745,559 S	12/2015	Sanderson et al.
D722,324 S	2/2015	Florence et al.	D745,563 S	12/2015	Lee et al.
D723,051 S	2/2015	Park	D746,295 S	12/2015	Arai et al.
D723,059 S	2/2015	Shiplacoff et al.	D746,828 S	1/2016	Arai et al.
8,966,375 B2	2/2015	Wasko	D746,859 S	1/2016	Sabia et al.
D724,617 S	3/2015	Shin et al.	D747,344 S	1/2016	Balles et al.
D725,132 S	3/2015	Jou	D747,727 S	1/2016	Lee et al.
D725,134 S	3/2015	Boettcher et al.	D747,740 S	1/2016	Lee et al.
D725,143 S	3/2015	Terleski et al.	D749,096 S	2/2016	Zhu et al.
D725,144 S	3/2015	Johnson	D749,118 S	2/2016	Wang
8,984,431 B2	3/2015	Chaudhri et al.	D749,129 S	2/2016	Gold et al.
D726,218 S	4/2015	Marianek et al.	D749,606 S	2/2016	Wang
D726,219 S	4/2015	Chaudhri et al.	D750,660 S	3/2016	Caldwell
D726,739 S	4/2015	Jang et al.	D751,108 S	3/2016	Caldwell
D726,764 S	4/2015	Oh et al.	D752,083 S	3/2016	Caldwell et al.
D726,765 S	4/2015	Dye et al.	D752,103 S	3/2016	Mazoyer et al.
D727,336 S	4/2015	Allison et al.	D752,641 S	3/2016	Dye et al.
D727,337 S	4/2015	Kim et al.	D753,177 S	4/2016	Mierau et al.
D727,338 S	4/2015	Kim et al.	D753,690 S	4/2016	Vazquez et al.
D727,356 S	4/2015	Oh et al.	D754,734 S	4/2016	Guzman et al.
D727,929 S	4/2015	Kim et al.	D755,820 S	5/2016	Wang
D727,930 S	4/2015	Kim et al.	D757,084 S	5/2016	Chaudhri et al.
D727,931 S	4/2015	Kim et al.	D761,301 S	7/2016	Kim et al.
D727,933 S	4/2015	Yang et al.	D761,812 S	* 7/2016	Motamedi ..... D14/485
D727,941 S	4/2015	Angelides	D762,709 S	8/2016	Hsieh
D727,961 S	4/2015	Zhou et al.	D763,271 S	* 8/2016	Everette ..... D14/485
D727,964 S	4/2015	Ma et al.	D763,278 S	8/2016	Cavander et al.
D727,965 S	4/2015	Kwon	D765,098 S	8/2016	Chaudhri et al.
D727,966 S	4/2015	Kim et al.	D766,313 S	9/2016	Raykovich et al.
9,009,612 B2	4/2015	Fleizach et al.	D767,619 S	9/2016	Lin
D728,591 S	5/2015	Kim et al.	D771,063 S	11/2016	Yang et al.
D728,592 S	5/2015	Kim et al.	D772,932 S	11/2016	Chen et al.
D728,614 S	5/2015	Moon et al.	D775,148 S	* 12/2016	Anzures ..... D14/485
D728,615 S	5/2015	Guzman et al.	D775,185 S	* 12/2016	Anzures ..... D14/488
D728,617 S	5/2015	Lee	D776,137 S	1/2017	Chaudhri et al.
D728,618 S	5/2015	Bae	D776,673 S	1/2017	Raykovich
D729,263 S	5/2015	Ahn et al.	D776,705 S	1/2017	Roberts
D729,275 S	5/2015	Kang	D780,195 S	2/2017	Chaudhri et al.
D729,822 S	5/2015	Jung et al.	D784,382 S	4/2017	Kim et al.
D729,836 S	5/2015	Lee	D785,004 S	4/2017	Bell et al.
D729,837 S	5/2015	Kang	D786,915 S	5/2017	Kim et al.
D729,839 S	5/2015	Bray et al.	D786,917 S	5/2017	Hong et al.
D730,384 S	5/2015	Nagasawa et al.	D788,139 S	5/2017	Lee et al.
D730,388 S	5/2015	Rehberg et al.	D788,161 S	5/2017	Bauer et al.
D730,397 S	5/2015	Oh et al.	D790,588 S	6/2017	Bebbington et al.
D730,402 S	5/2015	Kang	D794,065 S	8/2017	Lider
9,024,888 B2	5/2015	Fukumoto et al.	D795,285 S	8/2017	Nakaguchi et al.
D730,936 S	6/2015	Jung et al.	D795,887 S	8/2017	Bates
D730,941 S	6/2015	Marianek et al.	D795,898 S	8/2017	Li et al.
D731,528 S	6/2015	Nagasawa et al.	D795,916 S	8/2017	Varghese et al.
D731,541 S	6/2015	Lee	D797,791 S	9/2017	Spector
D731,542 S	6/2015	Clement et al.	D799,502 S	10/2017	Kim et al.
D731,545 S	6/2015	Lim et al.	D801,370 S	10/2017	Chawla et al.
D732,075 S	6/2015	Clement et al.	9,778,771 B2	10/2017	Bernstein et al.
D732,575 S	6/2015	Vardy	D801,998 S	11/2017	Im et al.
D733,168 S	6/2015	Kopetsky et al.	D802,619 S	11/2017	Kim et al.
9,069,458 B2	6/2015	Brewer	D802,620 S	11/2017	Bae et al.
9,069,733 B1	6/2015	Meredith et al.	D803,249 S	11/2017	Masuda
D733,723 S	7/2015	Brinda et al.	D804,513 S	12/2017	Lee et al.
D733,750 S	7/2015	Eilam	D804,526 S	12/2017	Chen et al.
D734,775 S	7/2015	Nagasawa et al.	D806,118 S	12/2017	Durrant et al.
D734,779 S	7/2015	Dye et al.	D808,420 S	1/2018	Anzures et al.
9,080,872 B2	7/2015	Tarnok	D808,976 S	1/2018	Shi
9,092,052 B2	7/2015	Kornstadt et al.	9,857,897 B2	1/2018	Westerman
D735,754 S	8/2015	Chaudhri et al.	D813,249 S	3/2018	Dzmitryievich et al.
D736,219 S	8/2015	Petersen et al.	D814,508 S	4/2018	Holl
D736,252 S	8/2015	Kim	D814,510 S	4/2018	Cornell
			D816,107 S	4/2018	Kim et al.
			D817,987 S	5/2018	Broughton et al.
			D819,044 S	5/2018	Fung et al.
			D819,045 S	5/2018	Fung et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

9,971,756 B2 5/2018 Liu et al.  
 D822,710 S 7/2018 Loi et al.  
 D826,961 S 8/2018 Lider et al.  
 D831,696 S 10/2018 Clarke et al.  
 D841,035 S \* 2/2019 Kim ..... D14/486  
 D841,672 S 2/2019 Loi et al.  
 D842,890 S 3/2019 Butcher et al.  
 D847,151 S 4/2019 Capela et al.  
 D857,030 S \* 8/2019 Kim ..... D14/485  
 D857,048 S \* 8/2019 Anzures ..... D14/486  
 2005/0071771 A1 3/2005 Nagasawa et al.  
 2008/0163119 A1 7/2008 Kim et al.  
 2008/0276199 A1 11/2008 Hosogai et al.  
 2008/0316183 A1 12/2008 Westerman et al.  
 2009/0058823 A1 3/2009 Kocienda  
 2009/0073132 A1 3/2009 Lee et al.  
 2009/0228820 A1 9/2009 Kim et al.  
 2009/0276724 A1 11/2009 Rosenthal et al.  
 2010/0050123 A1 2/2010 Sherrard et al.  
 2010/0105438 A1 4/2010 Wykes et al.  
 2010/0169813 A1 7/2010 Chang  
 2010/0205560 A1 8/2010 Gritzman et al.  
 2010/0268426 A1 10/2010 Pathak et al.  
 2010/0332518 A1 12/2010 Song et al.  
 2010/0333029 A1 12/2010 Smith et al.  
 2011/0022982 A1 1/2011 Takaoka et al.  
 2011/0035691 A1 2/2011 Kim  
 2011/0239148 A1 9/2011 Setlur  
 2011/0271186 A1 11/2011 Owens  
 2011/0314421 A1 12/2011 Arenburg et al.  
 2012/0011470 A1 1/2012 Oh et al.  
 2012/0016678 A1 1/2012 Gruber et al.  
 2012/0022872 A1 1/2012 Gruber et al.  
 2012/0265528 A1 10/2012 Gruber et al.  
 2012/0297342 A1 11/2012 Jang et al.  
 2012/0317515 A1 12/2012 Wang et al.  
 2013/0091468 A1 4/2013 Xie  
 2013/0096819 A1 4/2013 Tarnok  
 2013/0125056 A1 5/2013 Suda  
 2013/0201204 A1 8/2013 Li  
 2013/0227450 A1 8/2013 Na et al.  
 2013/0275875 A1 10/2013 Gruber et al.  
 2014/0040748 A1 2/2014 Lemay et al.

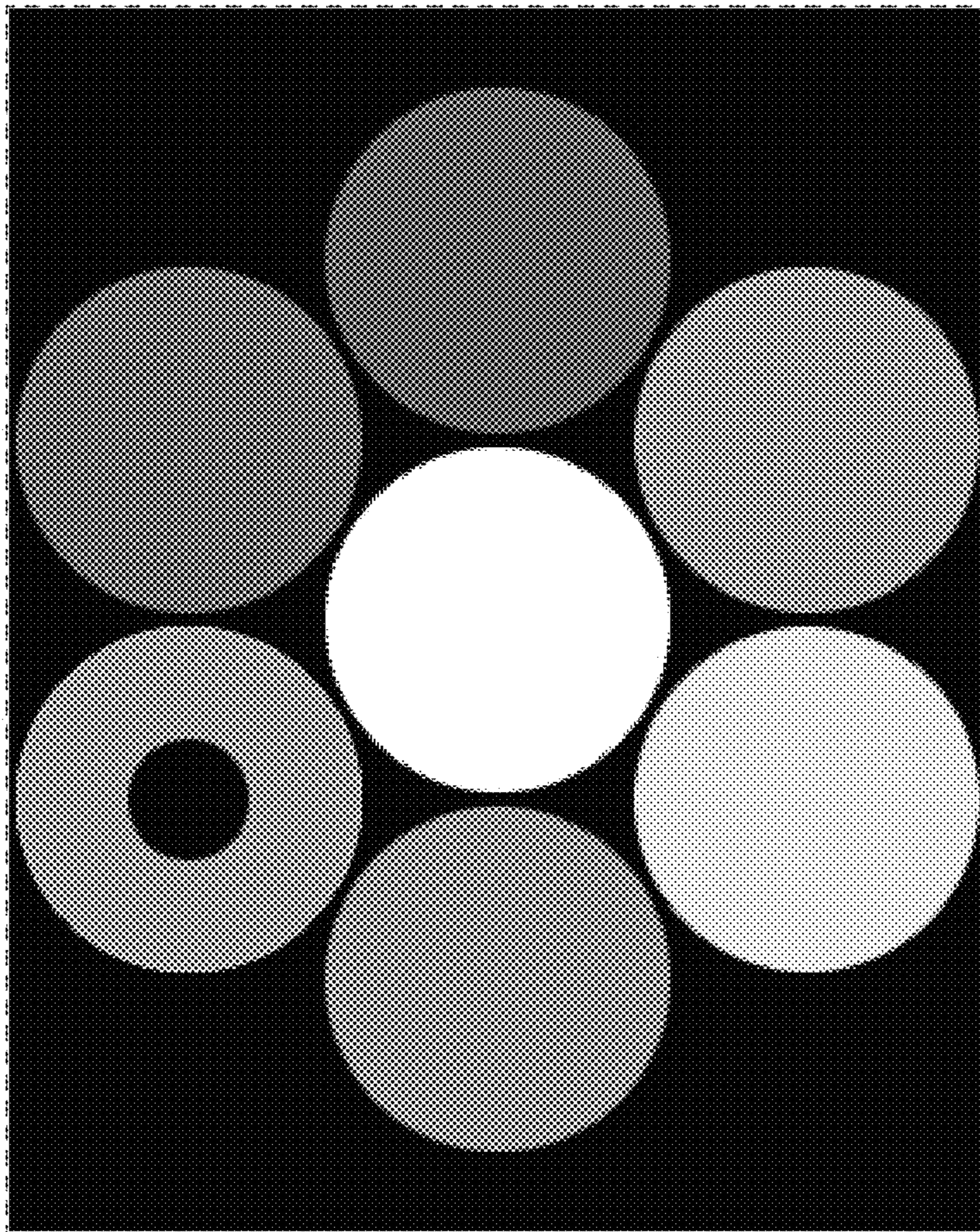
2014/0137020 A1 5/2014 Sharma et al.  
 2014/0149920 A1 5/2014 Wang et al.  
 2014/0195252 A1 7/2014 Gruber et al.  
 2014/0280292 A1 9/2014 Skinder  
 2014/0282007 A1 9/2014 Fleizach  
 2014/0325439 A1 10/2014 Sohn et al.  
 2014/0334691 A1 11/2014 Cho et al.  
 2014/0351728 A1 11/2014 Seo et al.  
 2014/0351761 A1 11/2014 Bae et al.  
 2014/0362056 A1 12/2014 Zambetti et al.  
 2014/0362274 A1 12/2014 Christie et al.  
 2015/0046849 A1 2/2015 Forstall et al.  
 2015/0077415 A1 3/2015 Plut  
 2015/0081365 A1 3/2015 Akita  
 2015/0081498 A1 3/2015 Caldwell et al.  
 2015/0116230 A1 4/2015 Hsiao  
 2015/0123918 A1 5/2015 Kim  
 2015/0149955 A1 5/2015 Kocienda et al.  
 2015/0169178 A1 6/2015 Wang et al.  
 2015/0169182 A1 6/2015 Khoe et al.  
 2015/0324557 A1 11/2015 Kato  
 2016/0018957 A1 1/2016 Wilson et al.  
 2016/0021168 A1 1/2016 Chaudhri et al.  
 2016/0065827 A1 3/2016 Dye et al.  
 2018/0216946 A1 8/2018 Gueye  
 2018/0255015 A1 9/2018 Ahn  
 2020/0050332 A1\* 2/2020 Yang ..... G06F 3/0488

OTHER PUBLICATIONS

7 Circles by 10binary [online]; DeviantArt, Dec. 8, 2011 [retrieved on May 29, 2018]. Retrieved from the Internet: <<https://10binary.deviantart.com/art/7-circles-273051155>> (Year: 2011).  
 Vector abstract background with circle badges, announced Jul. 9, 2012, URL: <http://stockfresh.com/image/1924239/vector-abstract-background-with-circle-badges>.  
 Registered TM serial No. 86001118, Apple Inc., filed Jul. 2, 2013, priority date Apr. 15, 2013.  
 The 7 best new features in iOS 7, announced Sep. 18, 2013, URL: <http://www.pocketgamer.co.uk/r/iPhone/iOS+7/feature.asp?c=51529>.  
 7 circles surrounded by 12 circles [online]. StackExchange, Dec. 27, 2014 [retrieved on May 29, 2018]. Retrieved from the Internet: <<https://math.stackexchange.com/questions/1082457/7-circles-surrounded-by-12-circles>> (Year: 2014).

\* cited by examiner





**FIG. 1**



FIG. 2