



US00D910658S

(12) **United States Design Patent** (10) **Patent No.:** **US D910,658 S**
Chaudhri et al. (45) **Date of Patent:** **** Feb. 16, 2021**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH A MULTI-STATE GRAPHICAL USER INTERFACE**

H04N 5/445; H04N 5/44543; H04N 5/45; H04N 2005/44517; H04N 2005/44521; H04N 2005/44526; H04N 2005/4453; H04N 2005/44534; H04N 2005/44539; H04N 2005/44547; H04N 2005/44556; H04N

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

(Continued)

(72) Inventors: **Imran Chaudhri**, San Francisco, CA (US); **Alan C. Dye**, San Francisco, CA (US); **Christopher Foss**, San Francisco, CA (US); **Jonathan P. Ive**, San Francisco, CA (US); **Britt Nelson**, San Francisco, CA (US); **Christopher Daryl Soli**, Mountain View, CA (US); **Christopher Wilson**, San Francisco, CA (US); **Eric Lance Wilson**, San Jose, CA (US)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D424,036 S 5/2000 Arora et al.
6,512,525 B1 1/2003 Capps et al.

(Continued)

Primary Examiner — Christian P. McLean

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

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

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

(57) **CLAIM**

(21) Appl. No.: **29/691,835**

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

(22) Filed: **May 20, 2019**

DESCRIPTION

Related U.S. Application Data

(63) Continuation of application No. 29/607,284, filed on Jun. 12, 2017, now Pat. No. Des. 849,017, which is a (Continued)

FIG. 1 is a front view of a display screen or portion thereof with a multi-state graphical user interface showing a state of the multi-state graphical user interface showing the claimed design;

(51) **LOC (13) Cl.** **14-04**

FIG. 2 is another state thereof; and, FIG. 3 is another state thereof.

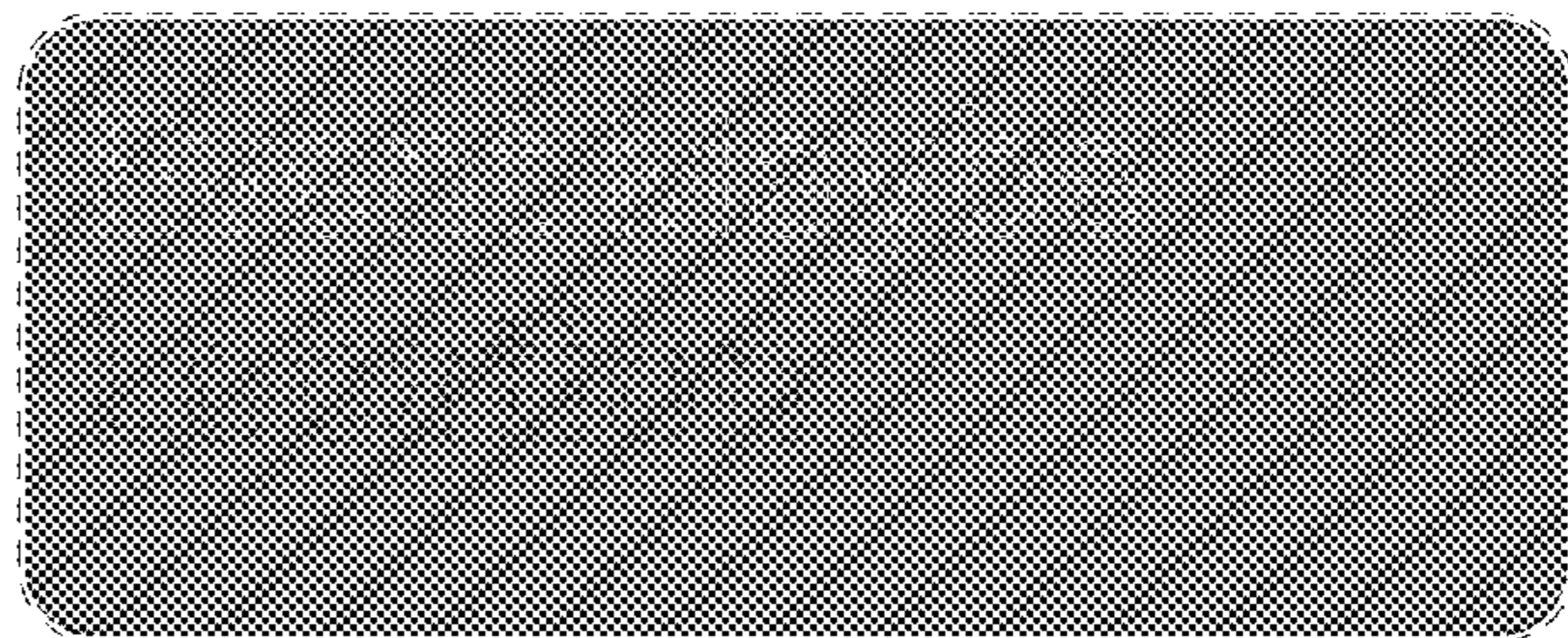
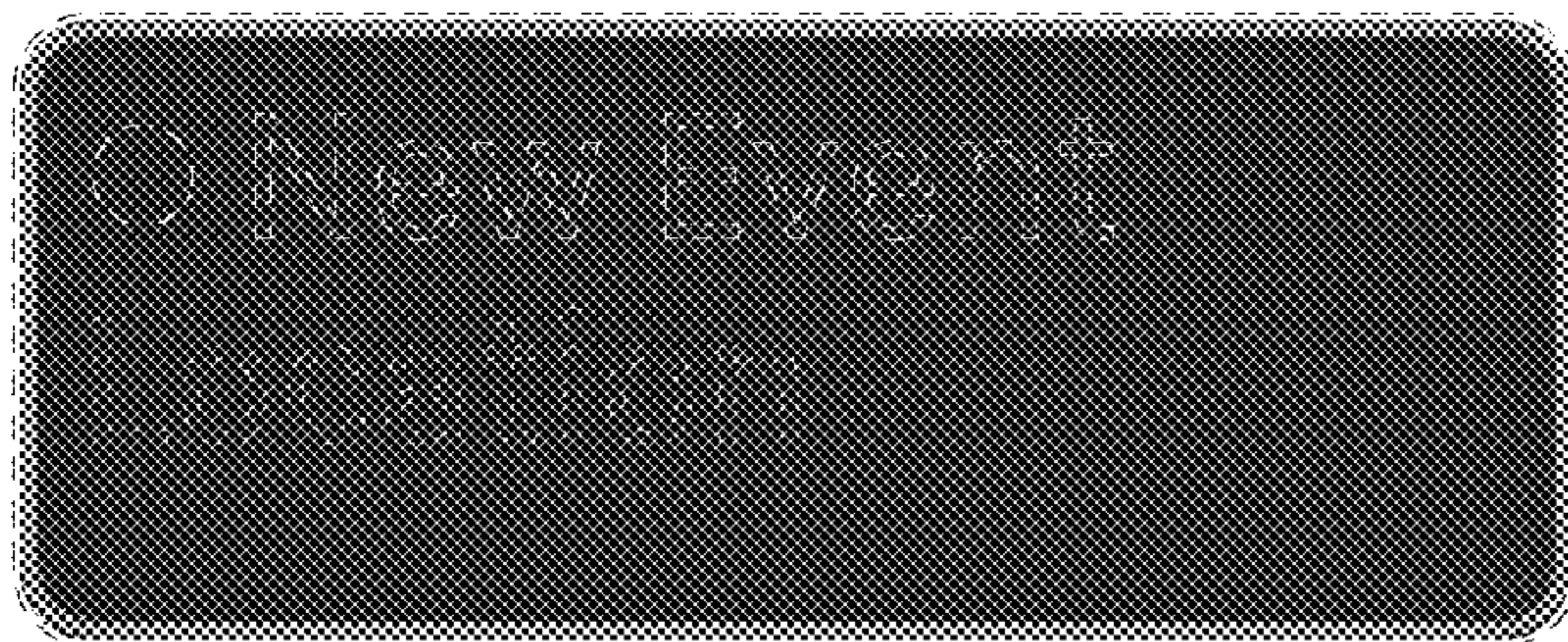
(52) **U.S. Cl.**
USPC **D14/485**

The outermost broken lines in the figures show a display screen or portion thereof, and form no part of the claimed design. The other broken lines in the figures show portions of the multi-state graphical user interface that form no part of the claimed design.

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 3/048; G06F 3/0481; G06F 3/04812; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/0484; G06F 3/04847; G06F 3/0485; G06F 3/04855; G06F 3/04886; G06Q 30/00; H03J 1/00; H03J 1/0008; H03J 1/0016; H03J 1/0025; H04N 5/00; H04N 5/08; H04N 5/14; H04N 5/222; H04N 5/225; H04N 5/232;

The appearance of the multi-state graphical user interface changes between the images shown in FIGS. 1-3. The process or period in which one image changes from one state to another forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



Related U.S. Application Data

continuation of application No. 29/501,097, filed on Sep. 1, 2014, now Pat. No. Des. 789,402.

(58) **Field of Classification Search**

CPC 2005/4456; H04N 2005/44565; H04N 2005/44569; H04N 2005/44573; H04N 21/00; H04N 21/234; H04N 21/431; H04N 21/4312; H04N 21/4314; H04N 21/4316

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,677,965 B1 1/2004 Ullmann et al.
 D519,515 S * 4/2006 Mugura D14/485
 D536,342 S 2/2007 Stabb
 D550,689 S 9/2007 Vigesaa
 D563,971 S 3/2008 Cummins et al.
 7,479,949 B2 1/2009 Jobs et al.
 D603,420 S 11/2009 Channell
 D604,741 S 11/2009 DeBelser et al.
 D605,655 S 12/2009 Ristani et al.
 D605,656 S 12/2009 Ristani et al.
 D605,657 S 12/2009 Danton
 D608,366 S 1/2010 Matas
 D610,161 S 2/2010 Matas
 D611,949 S 3/2010 Fletcher et al.
 D619,602 S 7/2010 Ehrler et al.
 D620,948 S 8/2010 Scalisi et al.
 D621,849 S 8/2010 Anzures et al.
 D624,555 S * 9/2010 Anzures D14/486
 7,793,230 B2 9/2010 Burns et al.
 D625,312 S 10/2010 Jewitt et al.
 D625,315 S 10/2010 Jewitt et al.
 D633,517 S 3/2011 Weir et al.
 D636,398 S 4/2011 Matas
 D642,191 S 7/2011 Barnett et al.
 D642,589 S 8/2011 Kozlowski et al.
 8,082,522 B2 12/2011 Kinouchi
 D658,196 S 4/2012 Wood et al.
 D658,667 S 5/2012 Cho et al.
 D660,313 S 5/2012 Williams et al.
 D663,314 S 7/2012 David et al.
 D667,840 S 9/2012 Anzures
 D670,308 S 11/2012 Vance et al.
 D670,724 S 11/2012 Mori et al.
 D671,136 S 11/2012 Barnett et al.
 D675,639 S 2/2013 Anzures et al.
 D676,866 S 2/2013 Chaudhri
 D678,894 S 3/2013 Kanalakis, Jr. et al.
 D682,294 S 5/2013 Kanalakis, Jr. et al.
 D682,844 S 5/2013 Friedlander et al.
 D687,842 S 8/2013 Matas et al.
 D687,852 S 8/2013 Glaeske et al.
 D689,512 S 9/2013 Percy et al.
 D689,887 S * 9/2013 Meng D14/486
 D691,625 S * 10/2013 Sassoon D14/486
 D696,280 S 12/2013 Sassoon et al.
 D700,204 S 2/2014 Capela et al.
 D701,216 S 3/2014 Noda et al.
 D704,212 S 5/2014 Dellinger
 D707,695 S 6/2014 Fujioka
 D708,629 S 7/2014 Weindorf et al.
 D709,903 S 7/2014 Hemeon et al.
 D710,864 S 8/2014 Morse et al.
 D711,895 S * 8/2014 Inose D14/485
 D713,853 S 9/2014 Jaini et al.
 D715,316 S 10/2014 Hemeon et al.
 D715,822 S 10/2014 Sureshkumar
 D717,821 S 11/2014 Fujioka
 D718,783 S * 12/2014 Inose D14/487
 D722,607 S 2/2015 van Os
 D723,055 S 2/2015 Francisco et al.
 D725,125 S 3/2015 Capela et al.

D726,202 S 4/2015 Zurn
 D728,603 S 5/2015 Bergher
 D728,612 S 5/2015 Frick et al.
 D730,364 S * 5/2015 Inose D14/485
 D730,918 S 6/2015 Park et al.
 9,046,846 B2 6/2015 Kanzawa et al.
 D736,229 S 8/2015 Kim et al.
 D739,859 S * 9/2015 Inose D14/485
 D740,305 S 10/2015 Matas et al.
 D741,872 S 10/2015 Hall
 D742,406 S 11/2015 DuPont et al.
 D742,903 S 11/2015 Yoneda et al.
 D743,422 S 11/2015 Yoneda et al.
 D743,988 S * 11/2015 Inose D14/486
 D744,001 S 11/2015 Orr
 D744,498 S 12/2015 Ekholm et al.
 D744,507 S 12/2015 Fujioka
 D745,048 S 12/2015 Anderson et al.
 D746,317 S 12/2015 Frick et al.
 D746,849 S 1/2016 Anzures et al.
 D748,116 S 1/2016 Akana et al.
 D750,098 S 2/2016 Song
 D750,114 S * 2/2016 Kettner D14/486
 D752,091 S 3/2016 Zhou
 D752,631 S 3/2016 Yun et al.
 D753,686 S 4/2016 Vardy et al.
 D753,706 S 4/2016 Xiong
 D754,700 S 4/2016 Lee et al.
 D754,728 S 4/2016 Akana et al.
 D755,193 S 5/2016 Sun et al.
 D757,070 S 5/2016 Dziuba
 D758,420 S 6/2016 Zhou
 D762,685 S 8/2016 Eom et al.
 D763,896 S 8/2016 Chaudhri
 D765,106 S 8/2016 Virk et al.
 D765,705 S 9/2016 Jewitt et al.
 D766,277 S 9/2016 Dart et al.
 D767,595 S * 9/2016 Chaudhri D14/485
 D767,605 S 9/2016 Mensinger et al.
 D769,287 S 10/2016 Lirov et al.
 D770,508 S 11/2016 Parr
 D771,094 S 11/2016 Yin et al.
 D771,639 S * 11/2016 Dellinger D14/485
 D771,670 S * 11/2016 Chan D14/486
 D771,685 S * 11/2016 Senders D14/487
 D771,690 S 11/2016 Yin et al.
 D772,252 S 11/2016 Myers et al.
 D772,921 S 11/2016 Jewitt et al.
 D774,045 S * 12/2016 Konishi D14/485
 D777,182 S * 1/2017 Holm D14/486
 D777,205 S 1/2017 Orr
 D777,744 S 1/2017 Wang et al.
 D781,298 S 3/2017 Lee et al.
 D781,310 S * 3/2017 Mariet D14/485
 D781,887 S 3/2017 Dziuba et al.
 D782,523 S 3/2017 Baumann
 D786,905 S 5/2017 Jain et al.
 D796,524 S 9/2017 Martel
 D797,784 S * 9/2017 Butcher D14/486
 D797,803 S 9/2017 Sakuma
 D800,143 S * 10/2017 Inose D14/485
 D803,852 S * 11/2017 Hoffman D14/485
 D810,115 S * 2/2018 Chaudhri D14/487
 D810,761 S * 2/2018 Apodaca D14/485
 D812,067 S 3/2018 Chaudhri et al.
 D818,473 S 5/2018 Inose et al.
 D819,044 S * 5/2018 Fung D14/485
 D820,270 S * 6/2018 Holm D14/485
 D822,037 S * 7/2018 Mariet D14/485
 D825,608 S * 8/2018 Andrizzi D14/487
 D825,609 S * 8/2018 Andrizzi D14/487
 D826,240 S * 8/2018 Andrizzi D14/485
 D826,255 S * 8/2018 Andrizzi D14/487
 D829,746 S * 10/2018 Poulain D14/486
 D837,250 S * 1/2019 Dascola D14/486
 D841,029 S * 2/2019 Lemay D14/486
 D841,677 S * 2/2019 Tyler D14/486
 D842,330 S * 3/2019 Yao D14/488
 D854,041 S * 7/2019 Alexander D14/486

(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | |
|--------------|------|---------|------------------|------------------------|
| D860,226 | S * | 9/2019 | Fung | D14/485 |
| D868,800 | S * | 12/2019 | Malahy | D14/485 |
| D870,144 | S * | 12/2019 | Mensingher | D14/488 |
| D874,517 | S * | 2/2020 | Ollila | D14/490 |
| D880,495 | S * | 4/2020 | Dascola | D14/485 |
| D882,588 | S * | 4/2020 | Inose | D14/485 |
| D885,409 | S * | 5/2020 | Broughton | D14/485 |
| D891,442 | S * | 7/2020 | Baber | D14/485 |
| D894,210 | S * | 8/2020 | Dascola | D14/486 |
| 2006/0136838 | A1 | 6/2006 | Nurmi | |
| 2006/0143657 | A1 | 6/2006 | Song | |
| 2006/0168540 | A1 | 7/2006 | Cejka et al. | |
| 2006/0242596 | A1 | 10/2006 | Armstrong | |
| 2007/0067738 | A1 | 3/2007 | Flynt et al. | |
| 2007/0152984 | A1 | 7/2007 | Ording et al. | |
| 2008/0168395 | A1 | 7/2008 | Ording et al. | |
| 2008/0307342 | A1 * | 12/2008 | Furches | G06T 11/001 715/764 |
| 2010/0235782 | A1 | 9/2010 | Powell et al. | |
| 2013/0325319 | A1 | 12/2013 | Moore et al. | |
| 2014/0097961 | A1 * | 4/2014 | Vaglio | H04M 3/00 340/691.6 |
| 2015/0301717 | A1 | 10/2015 | Wekell et al. | |
| 2015/0304593 | A1 | 10/2015 | Sakai | |
| 2016/0041724 | A1 | 2/2016 | Kirkby et al. | |
| 2017/0046374 | A1 | 2/2017 | Fletcher et al. | |
| 2018/0335920 | A1 * | 11/2018 | Tyler | H04M 1/673 |

* cited by examiner

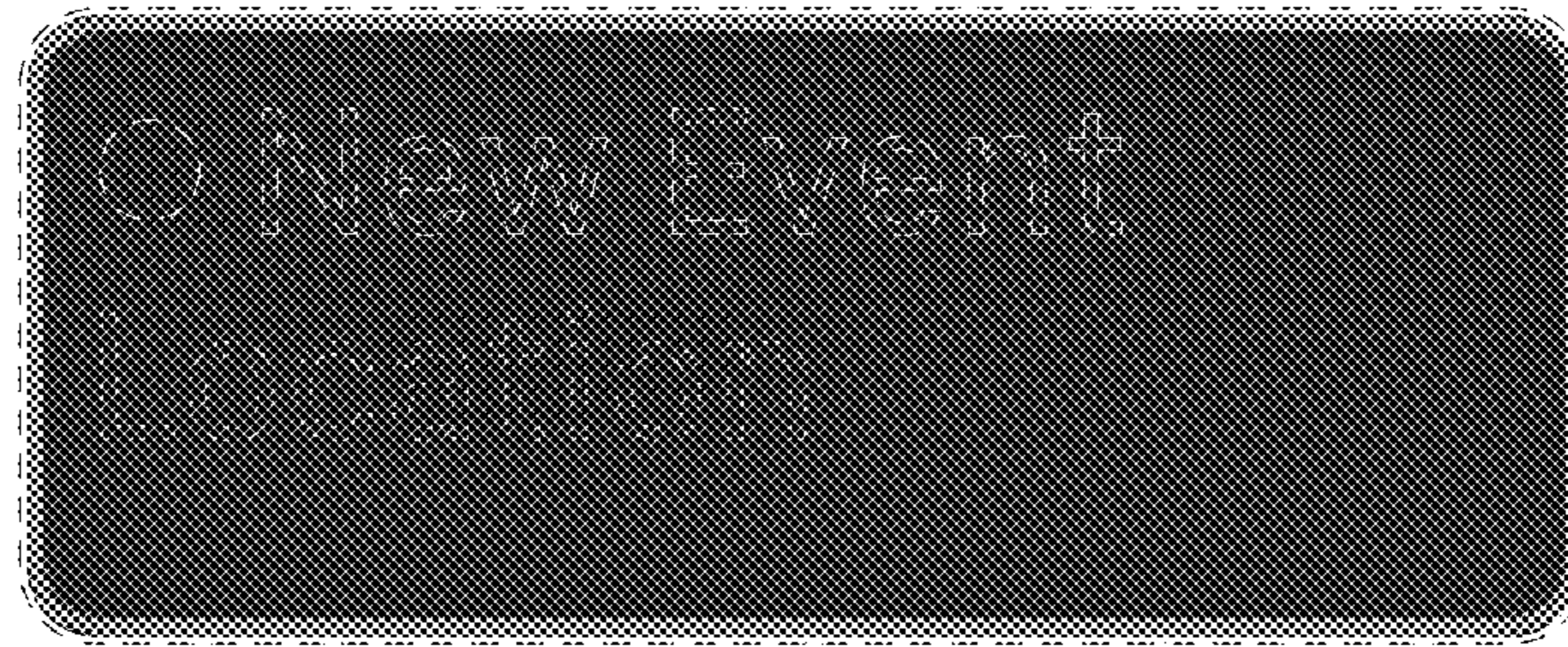


FIG. 1

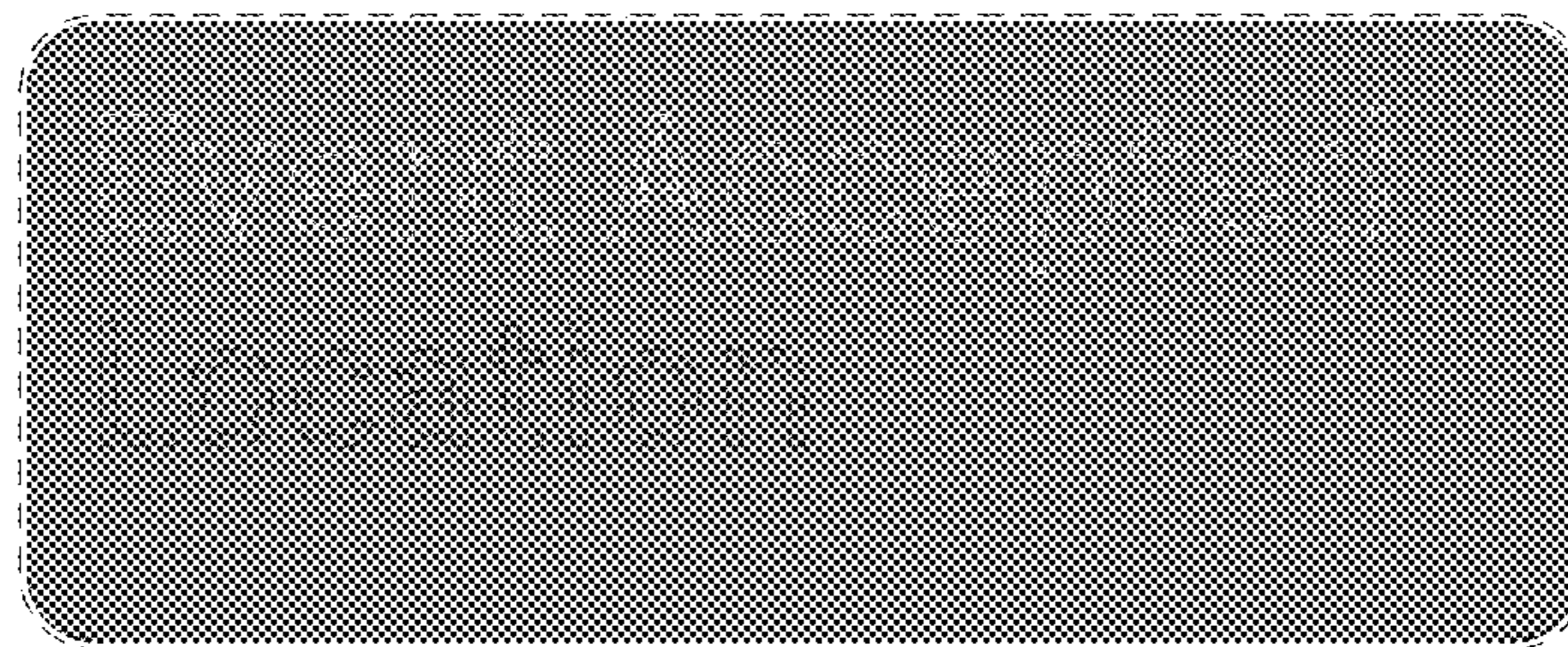


FIG. 2

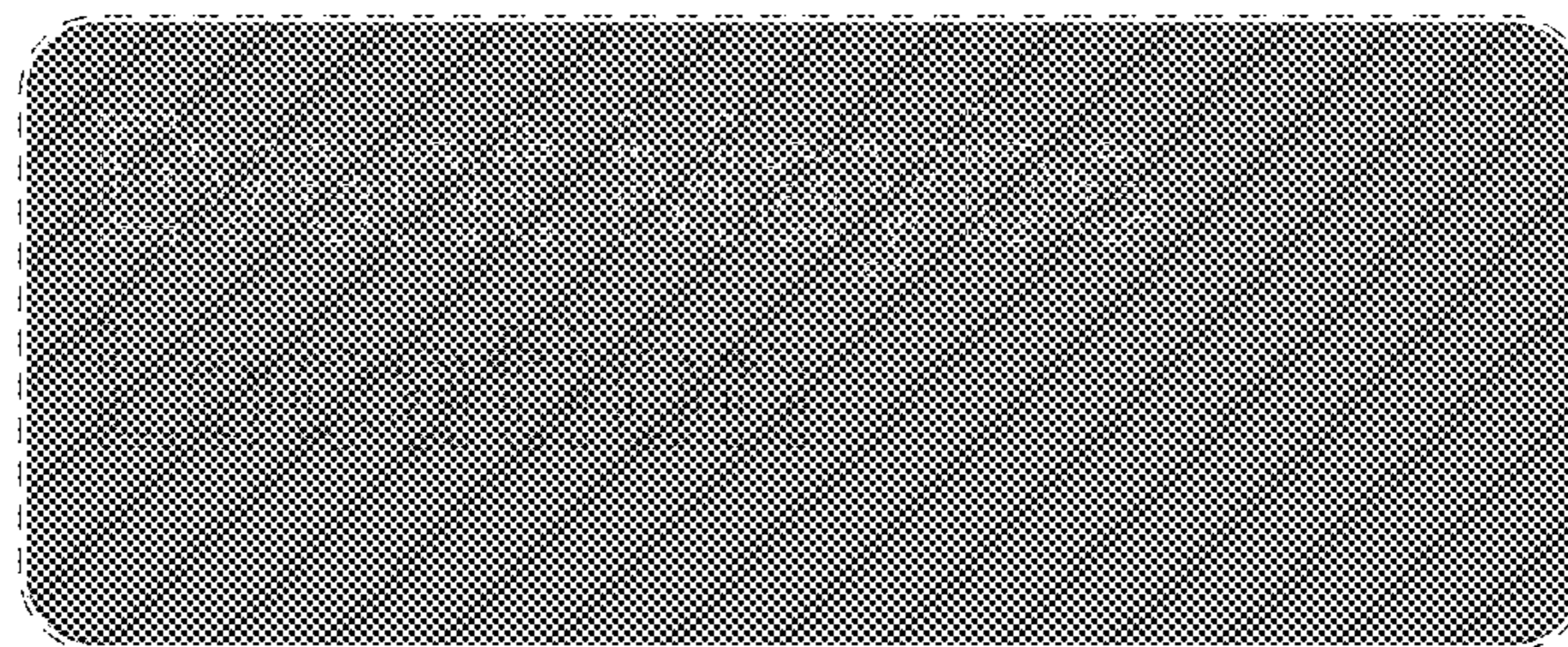


FIG. 3