



US00D916851S

(12) **United States Design Patent** (10) **Patent No.:** **US D916,851 S**  
**Crandall et al.** (45) **Date of Patent:** **\*\* Apr. 20, 2021**

(54) **DISPLAY SCREEN PORTION WITH GRAPHICAL USER INTERFACE**

<https://www.cnet.com/roadshow/news/how-waymo-is-defining-the-ui-of-autonomy/> (Year: 2017).\*

(71) Applicant: **Waymo LLC**, Mountain View, CA (US)

*Primary Examiner* — Katherine A Holbrow  
(74) *Attorney, Agent, or Firm* — Botos Churchill IP Law

(72) Inventors: **Peter Crandall**, San Jose, CA (US); **Matthew Corey Hall**, San Jose, CA (US); **Maria Moon**, Mountain View, CA (US); **Ryan Powell**, San Francisco, CA (US)

(57) **CLAIM**

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

(73) Assignee: **Waymo LLC**, Mountain View, CA (US)

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

**DESCRIPTION**

(21) Appl. No.: **29/734,224**

(22) Filed: **May 11, 2020**

**Related U.S. Application Data**

(62) Division of application No. 29/696,743, filed on Jul. 1, 2019, now Pat. No. Des. 887,436, which is a (Continued)

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

(52) **U.S. Cl.**  
USPC ..... **D14/486**

(58) **Field of Classification Search**  
USPC ..... D14/485-495  
(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D397,101 S 8/1998 Bier  
D415,483 S 10/1999 Decker  
(Continued)

**OTHER PUBLICATIONS**

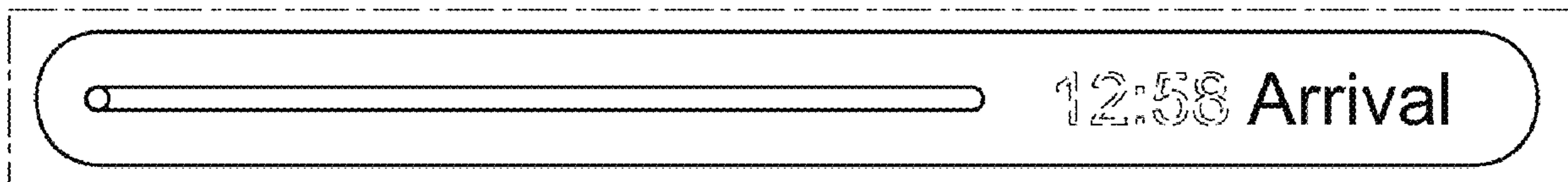
Stevens, Tim, How Waymo is defining the UI of autonomy, Oct. 31, 2017, cnet.com (online), accessed Nov. 24, 2020, available at

The present application is also related to U.S. Design patent application Ser. No. 29/623,844, filed Oct. 27, 2017; U.S. Design patent application Ser. No. 29/623,815, filed Oct. 27, 2017; U.S. Design patent application Ser. No. 29/679,663, filed Feb. 8, 2019; U.S. Design patent application Ser. No. 29/623,820, filed Oct. 27, 2017, now U.S. Design Pat. No. D847,858; U.S. Design patent application Ser. No. 29/680,898, filed Feb. 21, 2019; U.S. Design patent application Ser. No. 29/623,826, filed Oct. 27, 2017; and U.S. Design patent application Ser. No. 29/623,833, filed Oct. 27, 2017, the entire disclosures of which are incorporated herein by reference.

FIG. 1 is a front view of a display screen portion with graphical user interface according to our design; FIG. 2 is a second image thereof; FIG. 3 is a third image thereof; FIG. 4 is a fourth image thereof; FIG. 5 is a fifth image thereof; and, FIG. 6 is a sixth image thereof.

The dot-dash broken line showing of the display screen portion and all other broken line showing portions of the graphical user interface are included for the purpose of illustrating portions of the article that form no part of the claimed design. In the figures, the perimeters of the portion of the underlying display screen and the graphical interface are understood to be flush.

(Continued)



The appearance of the image sequentially transitions between FIGS. 1-6. The process or period in which one image transitions to another image forms no part of the claimed design.

**1 Claim, 1 Drawing Sheet**

**Related U.S. Application Data**

division of application No. 29/670,802, filed on Nov. 20, 2018, now Pat. No. Des. 859,451, which is a division of application No. 29/623,813, filed on Oct. 27, 2017, now Pat. No. Des. 858,549.

(58) **Field of Classification Search**

CPC ..... H04N 1/0044; H04N 1/00477; H04N 1/00196; H04N 21/478; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/04847; G06F 3/0485; G06F 3/048; G06F 3/0488; G06F 17/30053; G06F 3/0489; G06F 15/0225; G06F 3/167; G06F 3/0484; G10H 1/0008; G06T 2200/24; G05B 19/418; B60H 1/00; H04L 41/22; H04L 12/282; H04L 67/025; G11B 19/027; G11B 19/025; G01C 21/36; B60K 37/00; B60K 2350/1004

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D420,993 S 2/2000 Decker  
 D423,484 S 4/2000 Dangelmaier et al.  
 D425,497 S 5/2000 Eisenberg et al.  
 D438,873 S \* 3/2001 Wang ..... D14/486  
 D454,574 S 3/2002 Wasko et al.  
 D463,443 S 9/2002 Van  
 D468,749 S 1/2003 Friedman  
 D469,108 S 1/2003 Lorenzo  
 6,809,724 B1 10/2004 Shiraiishi et al.  
 D582,426 S 12/2008 Chen et al.  
 7,546,543 B2 \* 6/2009 Louch ..... G06F 8/38  
 715/762  
 D619,145 S 7/2010 Ebeling et al.  
 D622,280 S 8/2010 Tarara  
 D624,930 S 10/2010 Agnetta et al.  
 7,903,115 B2 3/2011 Platzer et al.  
 8,112,718 B2 2/2012 Nezu et al.  
 D660,313 S \* 5/2012 Williams ..... D14/487  
 D677,275 S 3/2013 Wujcik et al.  
 D690,311 S 9/2013 Waldman  
 D690,724 S 10/2013 Frijlink  
 8,595,649 B2 11/2013 Sherrard et al.  
 D696,265 S 12/2013 D'Amore et al.  
 D696,677 S 12/2013 Corcoran et al.  
 D703,686 S 4/2014 Nations et al.  
 D704,204 S 5/2014 Rydenhag  
 D705,792 S 5/2014 Nations et al.  
 D706,800 S 6/2014 Edwards et al.  
 D711,400 S \* 8/2014 Nations ..... D14/486  
 D712,417 S 9/2014 Nations et al.  
 D715,811 S 10/2014 Tsukamoto  
 D715,818 S 10/2014 Nations et al.  
 D718,328 S 11/2014 Arnold et al.  
 D721,096 S 1/2015 Pereira

D728,610 S 5/2015 Lee et al.  
 D735,214 S 7/2015 Mariet et al.  
 D736,259 S 8/2015 Kim et al.  
 D737,311 S 8/2015 Ma  
 D738,907 S 9/2015 Cabrera-Cordon et al.  
 9,160,828 B2 10/2015 Vance et al.  
 D743,432 S 11/2015 Sergeev  
 9,195,966 B2 11/2015 Vance et al.  
 D747,325 S 1/2016 Yoo et al.  
 D748,118 S 1/2016 Heeter et al.  
 D749,103 S 2/2016 Song  
 D749,112 S 2/2016 Coburn et al.  
 D750,098 S 2/2016 Song  
 D752,626 S \* 3/2016 Qu ..... D14/487  
 D753,685 S 4/2016 Zimmerman et al.  
 D753,721 S 4/2016 Mariet et al.  
 D754,165 S 4/2016 Park et al.  
 D759,677 S 6/2016 Oguntebi  
 D759,698 S \* 6/2016 Kirsch ..... D14/487  
 D761,815 S 7/2016 Velasco et al.  
 D762,236 S \* 7/2016 Zhang ..... D14/487  
 D764,495 S \* 8/2016 Cartlidge ..... D14/485  
 D764,520 S 8/2016 Lee et al.  
 D778,945 S 2/2017 Aoyama et al.  
 D784,401 S 4/2017 Joi  
 D791,820 S 7/2017 Yun et al.  
 D792,427 S 7/2017 Weaver et al.  
 D798,309 S 9/2017 Rickes et al.  
 D801,982 S 11/2017 Dickerson et al.  
 D802,604 S 11/2017 Ishii et al.  
 9,849,784 B1 12/2017 Chan et al.  
 D810,112 S 2/2018 Hasjim et al.  
 D819,043 S \* 5/2018 Yamaura ..... D14/485  
 D819,661 S 6/2018 Feng et al.  
 D820,307 S \* 6/2018 Jian ..... D14/489  
 D825,608 S 8/2018 Andrizzi et al.  
 D825,609 S 8/2018 Andrizzi et al.  
 D826,255 S 8/2018 Andrizzi et al.  
 D829,239 S 9/2018 Rehman  
 10,069,971 B1 9/2018 Shaw et al.  
 D831,053 S 10/2018 Guo et al.  
 D836,128 S 12/2018 Varghese et al.  
 D841,038 S 2/2019 Kwon et al.  
 D842,331 S 3/2019 Guo et al.  
 D846,571 S 4/2019 Ekstrand et al.  
 D846,572 S 4/2019 Ekstrand et al.  
 D847,855 S \* 5/2019 Majernik ..... D14/488  
 D848,455 S \* 5/2019 Robert ..... D14/485  
 D857,727 S \* 8/2019 Shriram ..... D14/486  
 D858,549 S \* 9/2019 Crandall ..... D14/486  
 D858,550 S \* 9/2019 Crandall ..... D14/486  
 D859,451 S \* 9/2019 Crandall ..... D14/486  
 D859,453 S 9/2019 Wantland et al.  
 D864,990 S 10/2019 Lee et al.  
 D887,436 S \* 6/2020 Crandall ..... D14/486  
 D897,353 S \* 9/2020 Hall ..... D14/485  
 2005/0163304 A1 7/2005 Judkins et al.  
 2006/0106725 A1 5/2006 Finley et al.  
 2007/0162850 A1 7/2007 Adler et al.  
 2008/0072045 A1 3/2008 Mizrah  
 2009/0249400 A1 10/2009 Carlberg et al.  
 2009/0260022 A1 10/2009 Louch et al.  
 2011/0294551 A1 12/2011 Forstall et al.  
 2014/0019892 A1 1/2014 Mayerhofer  
 2014/0197959 A1 7/2014 Tarmey et al.  
 2015/0312327 A1 10/2015 Fowe et al.  
 2016/0110012 A1 4/2016 Yim et al.  
 2016/0294894 A1 10/2016 Miller  
 2018/0335311 A1 11/2018 Van Os et al.  
 2019/0100135 A1 \* 4/2019 Rothenberg ..... B60Q 1/54

\* cited by examiner

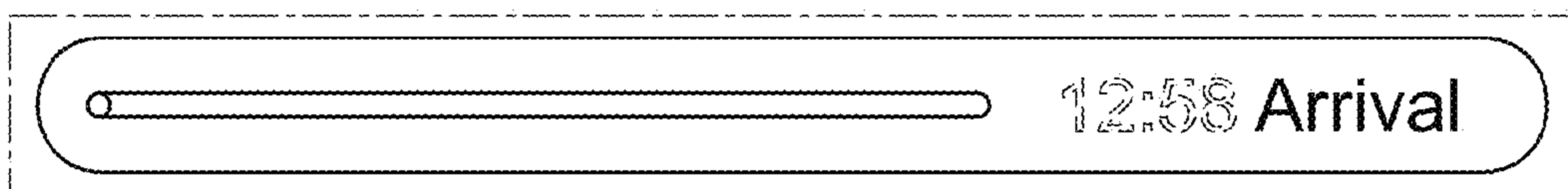


FIG. 1

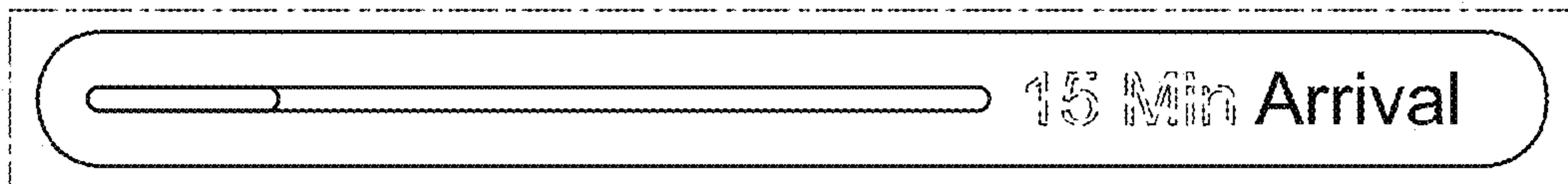


FIG. 2

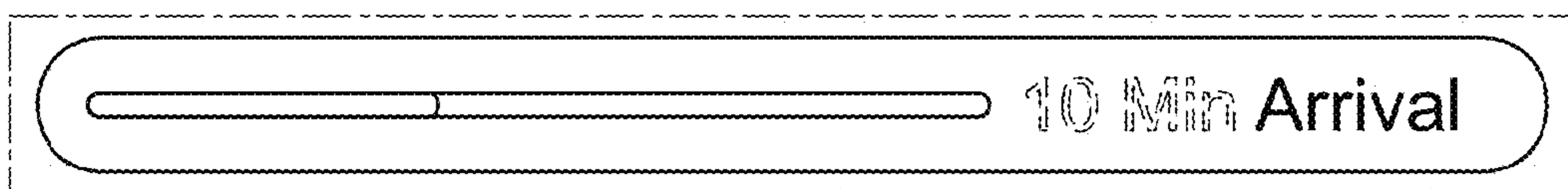


FIG. 3

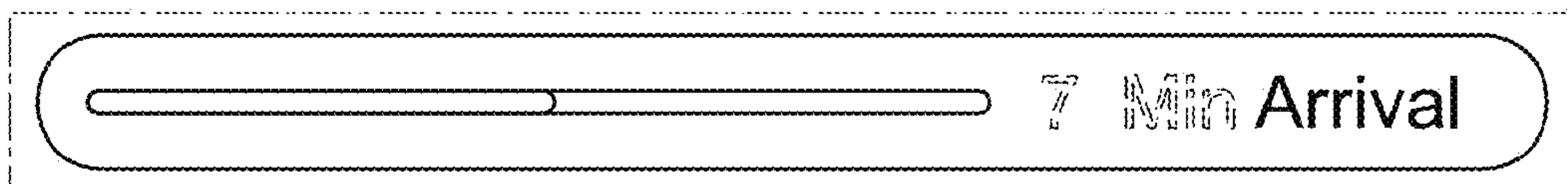


FIG. 4

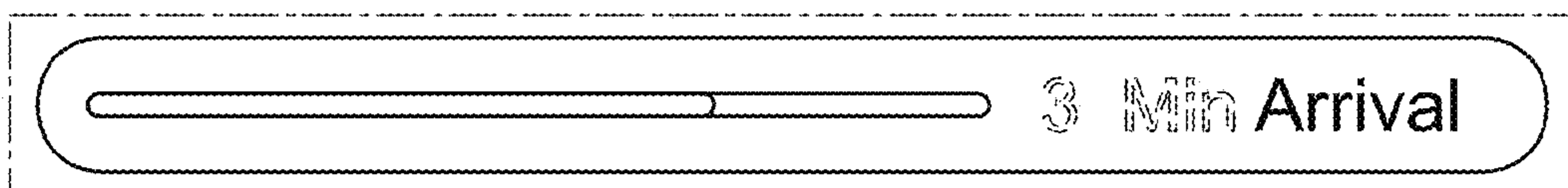


FIG. 5

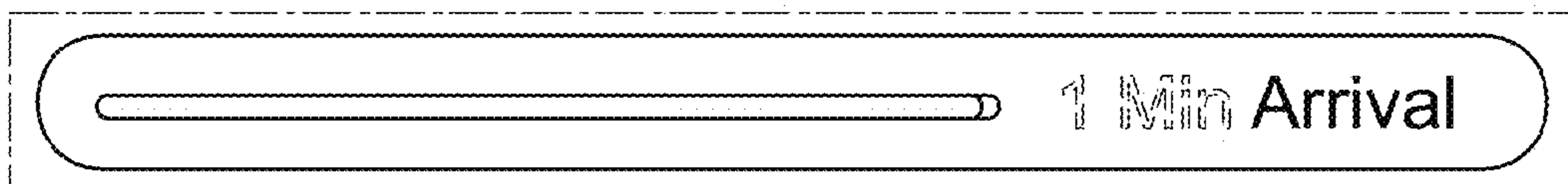


FIG. 6