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(12) **United States Design Patent** (10) **Patent No.:** **US D888,725 S**
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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH A GRAPHICAL USER INTERFACE**

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(*) Notice: This patent is subject to a terminal disclaimer.

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USPC **D14/485**

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G06F 3/04855; G06F 3/0486; G06F 3/0488;
G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212;
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F24F 11/30

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,392,388 A * 2/1995 Gibson G06F 3/04845
345/684
D591,305 S * 4/2009 Shimoda D14/485

D599,284 S * 9/2009 Misumi D12/605
7,884,855 B2 * 2/2011 Ortiz H04N 5/232
348/157
7,949,964 B2 * 5/2011 Vimme G06F 3/0482
715/853
D697,076 S * 1/2014 Oda D14/486
D728,616 S 5/2015 Gomez et al.
D739,872 S * 9/2015 Bang D14/488

(Continued)

FOREIGN PATENT DOCUMENTS

CN 303143593 S 3/2015
CN 303151285 S 4/2015

(Continued)

OTHER PUBLICATIONS

“CircularProgressDrawable” Apr. 27, 2015, posted at android-arsenal.com, [site visited Dec. 17, 2019]. <https://android-arsenal.com/details/1/1071>.*

(Continued)

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(57) **CLAIM**

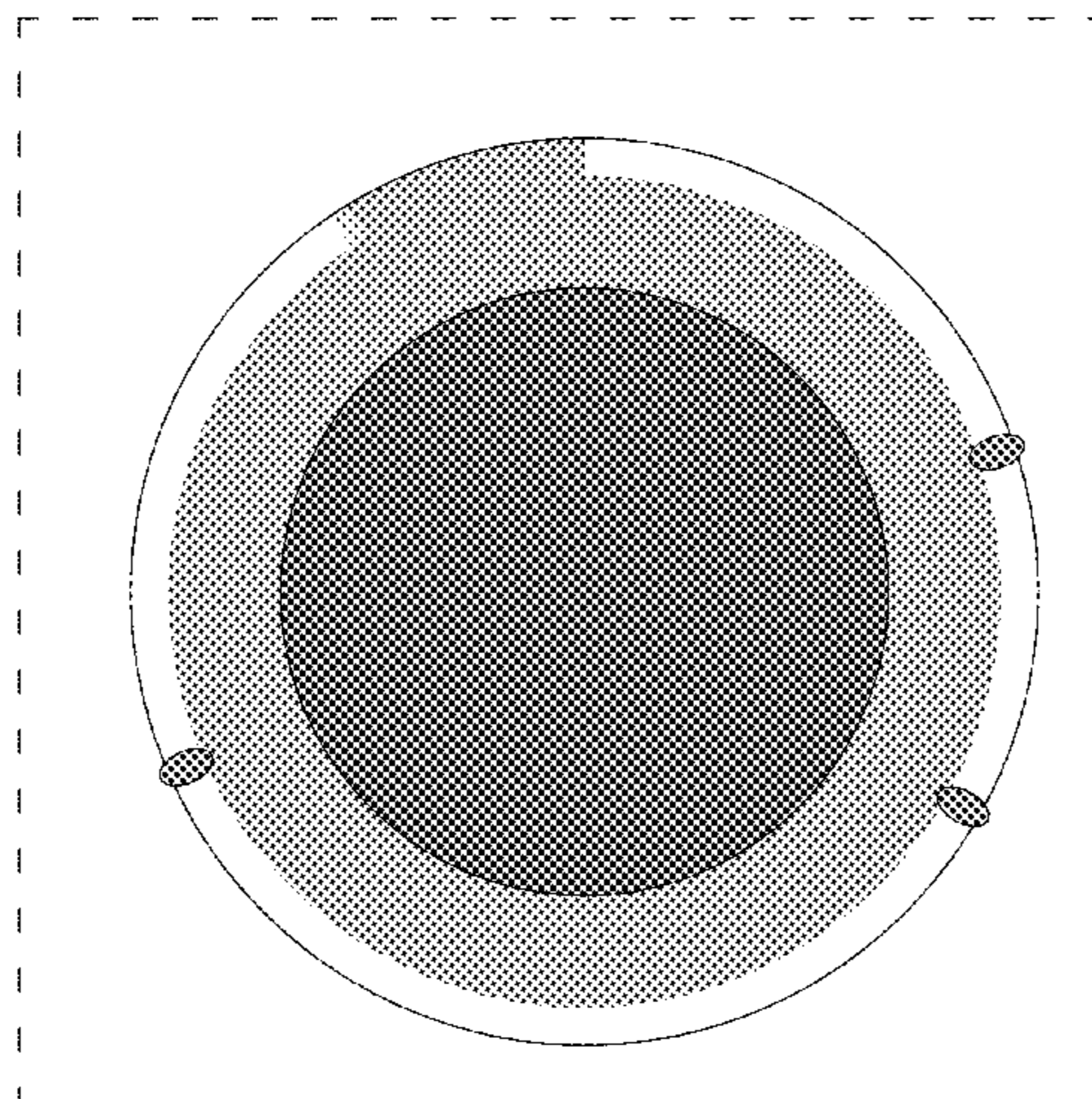
I claim the ornamental design for a display screen or portion thereof with a graphical user interface, as shown and described.

DESCRIPTION

The FIGURE is a front view of a display screen or portion thereof with a graphical user interface showing our new design.

The broken lines shown in the FIGURE represent portions of the display screen or portion thereof with a graphical user interface that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D740,301 S * 10/2015 Soegiono G06F 3/04817
 D14/485
 D751,606 S * 3/2016 Yu G06F 3/04817
 D14/494
 D754,682 S 4/2016 Lee et al.
 D758,422 S * 6/2016 Zhao G06F 3/04817
 D14/488
 D760,790 S * 7/2016 Ishii G06F 3/04817
 D14/494
 D761,277 S * 7/2016 Harvell D14/485
 D763,910 S * 8/2016 Drozd D14/485
 D765,718 S * 9/2016 Vinna D14/488
 D781,299 S 3/2017 Yun et al.
 D783,672 S * 4/2017 Rajasankar D14/488
 D785,658 S * 5/2017 Moroney D14/486
 D786,278 S * 5/2017 Motamedi D14/485
 D798,310 S * 9/2017 Golden F24F 11/30
 D14/485
 D802,008 S * 11/2017 Zhang D14/487
 D803,242 S * 11/2017 Mizono H04L 12/2807
 D14/486
 D821,410 S * 6/2018 Vinna D14/485
 D826,963 S * 8/2018 Guan D14/486
 D831,035 S * 10/2018 McGlasson D14/485
 D851,099 S * 6/2019 Uppala D14/485
 D869,477 S * 12/2019 Yoon D14/485
 2015/0205511 A1 7/2015 Vinna et al.
 2017/0294136 A1 * 10/2017 Sada G09B 5/00

FOREIGN PATENT DOCUMENTS

CN 303395637 S 9/2015
 CN 303395640 S 9/2015
 CN 303466807 S 11/2015
 CN 303585380 S 2/2016
 CN 303585382 S 2/2016

CN 303605132 S 3/2016
 CN 303701855 S 6/2016
 CN 303774462 S 8/2016
 CN 303805765 S 8/2016
 CN 304180217 S 6/2017
 CN 304284161 S 9/2017
 CN 304327705 S 10/2017
 CN 304363598 S 11/2017
 CN 304369567 S 11/2017
 CN 304467353 S 1/2018
 JP D1549436 5/2016
 KR 30-0671161-1 12/2012
 WO WO D098302 11/2017

OTHER PUBLICATIONS

Coyier, Chris, "CSS3 Loading Spinner" Feb. 10, 2011, posted at [css-tricks.com](https://css-tricks.com/css3-loading-spinner), [site visited Dec. 17, 2019]. <https://css-tricks.com/css3-loading-spinner>.*

"ZIIRO Orbit Ocean Ocean Watch" Jan. 26, 2015, posted at [youtube.com](https://www.youtube.com/watch?v=F0APCa-RoGY), [site visited Dec. 17, 2019]. <https://www.youtube.com/watch?v=F0APCa-RoGY>.*

"Progress loading vector bar indicators . . ." Dec. 13, 2017, posted at [shutterstock.com](https://www.shutterstock.com/image-vector/progress-loading-vector-bar-indicators-download-770743654), [site visited Mar. 24, 2020]. <https://www.shutterstock.com/image-vector/progress-loading-vector-bar-indicators-download-770743654> (Year: 2017).*

"Circular Loading Bar (Psd)" May 13, 2012, posted at [bluegraphic.com](http://www.blugraphic.com/2012/05/13/circular-loading-bar-psd/), [site visited Mar. 25, 2020]. <http://www.blugraphic.com/2012/05/13/circular-loading-bar-psd/> (Year: 2012).*

Manson, Robbie, "GIF of Mobile Time Tracking design progress" Dec. 4, 2012, posted at [dribbble.com](https://dribbble.com/shots/842615-GIF-of-Mobile-Time-Tracking-design-progress), [site visited Mar. 24, 2020]. <https://dribbble.com/shots/842615-GIF-of-Mobile-Time-Tracking-design-progress> (Year: 2012).*

"Play or pause button"; Nov. 2016; posted at [gfycat.com](https://gfycat.com/infatuatedassuredalbatross-button) (sited visited Dec. 17, 2019) <https://gfycat.com/infatuatedassuredalbatross-button>; year 2016; 2 pages.

* cited by examiner

