



US00D902232S

(12) **United States Design Patent** (10) **Patent No.:** **US D902,232 S**
Roth et al. (45) **Date of Patent:** **** Nov. 17, 2020**

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

(71) Applicant: **Siemens Healthcare GmbH**, Erlangen (DE)

(72) Inventors: **Nadja Roth**, Bamberg (DE); **Sandra Paul**, Dießen Am Ammersee (DE)

(73) Assignee: **Siemens Healthcare GmbH**, Erlangen (DE)

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

(21) Appl. No.: **29/675,700**

(22) Filed: **Jan. 4, 2019**

(30) **Foreign Application Priority Data**

Oct. 30, 2018 (EM) 005813086
Dec. 7, 2018 (EM) 005849049

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

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

(58) **Field of Classification Search**
USPC D14/485-95, 486
CPC .. G06F 3/0481; G06F 3/0482; G06F 3/04812;
G06F 3/04817; G06F 3/0484; G06F
3/0485; G06F 3/048; G06F 3/0487; G06F
3/0488; G06F 3/04883; G06F 3/04886;
G06F 3/0489; G06F 3/0486; G06F
3/04842; G06F 3/04845; G06F 3/04847
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D437,858 S * 2/2001 Yasui D14/486
D474,778 S * 5/2003 Barnes D14/486
D475,063 S * 5/2003 Horie D14/486
D545,829 S * 7/2007 Fletcher D14/485

D717,808 S * 11/2014 Tsuru D14/485
D726,746 S * 4/2015 Poston D14/486
D735,745 S * 8/2015 Zuckerberg D14/486
D735,746 S * 8/2015 Zuckerberg D14/486
D750,111 S * 2/2016 Walkin D14/486
D756,393 S * 5/2016 Kwon D14/486
D757,779 S * 5/2016 Steinfeld D14/486
D758,397 S * 6/2016 Lee
D762,232 S * 7/2016 Howard D14/486
D764,488 S * 8/2016 Bae D14/485

(Continued)

FOREIGN PATENT DOCUMENTS

CN 303265890 S 7/2015
KR 300737184 3/2014
KR 300740374 4/2014

OTHER PUBLICATIONS

Web-Kaigi-System; “V-Cube Terminal Switch-On de sugu kaigi”; p. 1; JP Publication Material # HC23014636, Feb. 8, 2012, and English translation.

(Continued)

Primary Examiner — Melanie H Tung
(74) *Attorney, Agent, or Firm* — Schiff Hardin LLP

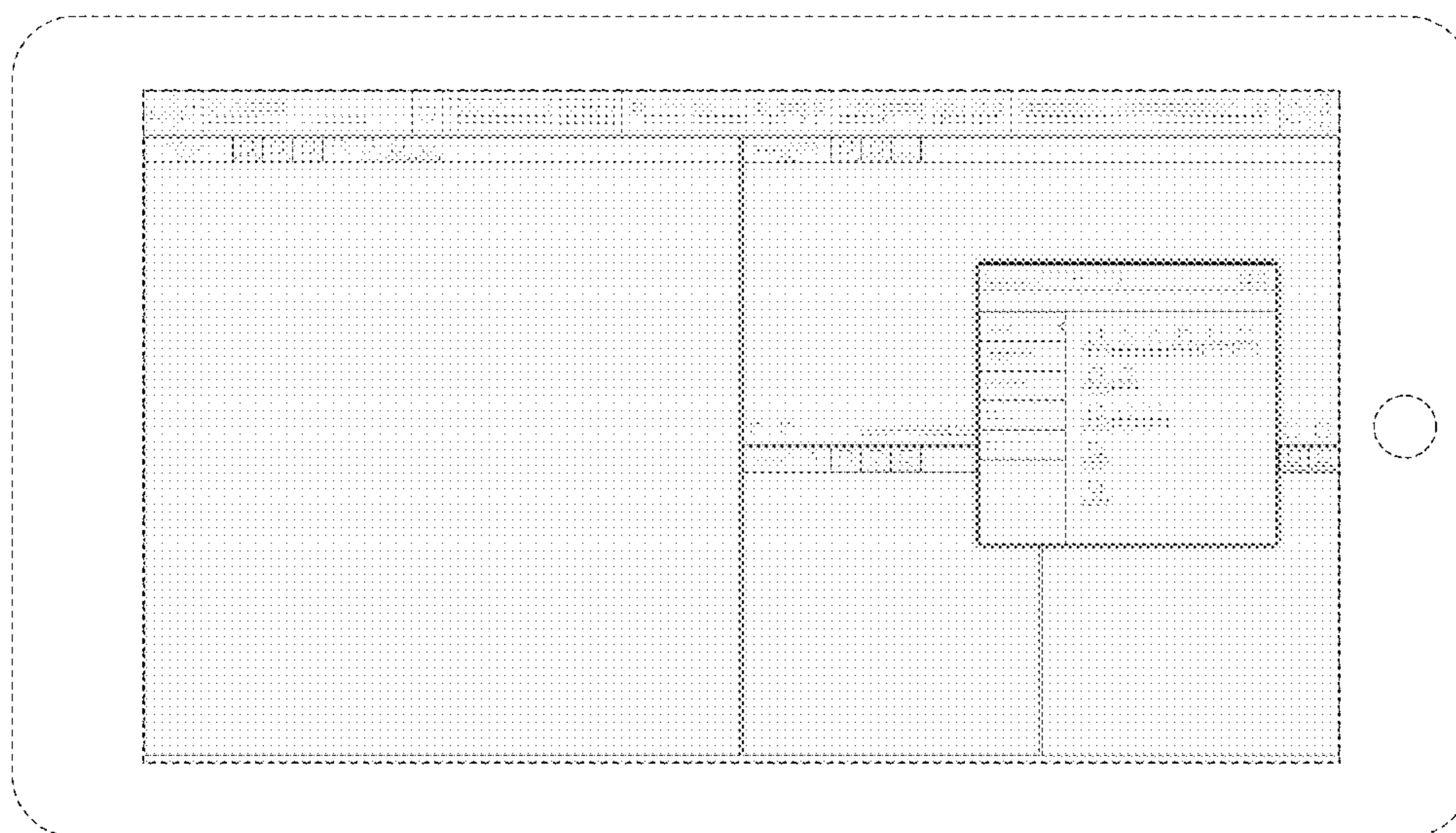
(57) **CLAIM**

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. In the FIGURE, the outer broken lines show a display screen or a portion thereof that form no part of the claimed design. The other broken lines show portions of the graphical user interface that form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | | |
|------------|---|---------|-----------|-------|---------|
| D764,524 S | * | 8/2016 | Hoang | | D14/488 |
| D768,166 S | * | 10/2016 | Kim | | D14/486 |
| D769,287 S | * | 10/2016 | Lirov | | D14/486 |
| D788,115 S | * | 5/2017 | Hyman | | D14/485 |
| D806,732 S | * | 1/2018 | Curry | | D14/486 |
| D807,909 S | * | 1/2018 | Husoy | | D14/486 |
| D809,546 S | * | 2/2018 | Alvarez | | D14/486 |
| D812,633 S | * | 3/2018 | Saneii | | D14/486 |
| D824,942 S | * | 8/2018 | Cooperman | | D14/486 |
| D870,766 S | * | 12/2019 | Chen | | D14/486 |
| D875,773 S | * | 2/2020 | Farh | | D14/486 |
| D880,513 S | * | 4/2020 | Wang | | D14/486 |
| D886,142 S | * | 6/2020 | Lynne | | D14/486 |

OTHER PUBLICATIONS

Olympus Demestic Catalogue; "Ultrasonic phased array flaw detector, omni Scan MX2"; Catalogue 2011; No. 172; JP Publication Material No. HC23014669, Feb. 8, 2012, and English translation. Tektronix Inc.; "Spectrum analyzer rsa5000"; Website: <http://www.tek.com/products/spectrum-analyzer/rsa5000/>, JP Publication Material No. HJ22068598, Jan. 1, 2011.

Japanese Decision to Grant—2018-019019, drafting date Dec. 3, 2019.

Japanese Decision to Grant—2018-029020, drafting date Dec. 3, 2019.

Japanese Decision to Grant—2018-029021, drafting date Dec. 3, 2019.

Japanese Decision to Grant—2018-029022, drafting date Dec. 3, 2019.

* cited by examiner

