

US00D951291S

(12) **United States Design Patent**
Beck et al.

(10) **Patent No.:** **US D951,291 S**

(45) **Date of Patent:** **** May 10, 2022**

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

(71) Applicant: **Covestro LLC**, Pittsburgh, PA (US)

(72) Inventors: **Angela M. Beck**, Monongahela, PA (US); **David D. Steppan**, Gibsonia, PA (US); **Chetan Ghosalkar**, McDonald, PA (US)

(73) Assignee: **Covestro LLC**, Pittsburgh, PA (US)

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

(21) Appl. No.: **29/763,043**

(22) Filed: **Dec. 21, 2020**

Related U.S. Application Data

(62) Division of application No. 29/672,244, filed on Dec. 4, 2018, now Pat. No. Des. 907,059.

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

(52) **U.S. Cl.**
USPC **D14/488**

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06Q 10/063114; H04N 1/00477; G11B 27/34; G06F 3/0484; G05B 19/418
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D667,018	S	*	9/2012	Clanton	D14/485
D672,784	S	*	12/2012	Clanton	D14/485
D681,670	S	*	5/2013	Fletcher	D14/491
D736,824	S	*	8/2015	Omiya	D14/488
D736,827	S	*	8/2015	Omiya	D14/489
D766,302	S	*	9/2016	Phelan	D14/486
D788,800	S	*	6/2017	Wu	D14/486
D864,224	S	*	10/2019	Subrahmaniyan	D14/486
D875,117	S	*	2/2020	Jonnala	D14/486
D881,214	S	*	4/2020	Zimmerman	D14/486
D881,904	S	*	4/2020	Angeles	D14/485

10,671,956	B2	*	6/2020	Clark	G06Q 10/06316
D898,070	S	*	10/2020	Kang	D14/487
10,809,703	B2	*	10/2020	Oka	G06Q 10/087
D907,057	S	*	1/2021	Beck	D14/488
D907,058	S	*	1/2021	Beck	D14/488
D907,059	S	*	1/2021	Beck	D14/488
D916,861	S	*	4/2021	Bothwell	D14/488
10,970,033	B2	*	4/2021	O'Donnell	G06F 3/04883

(Continued)

OTHER PUBLICATIONS

Brener, Sharon. "Fancy Gauges." Dribbble, published Nov. 11, 2011 (Retrieved from the Internet Jun. 12, 2020). Internet URL: <<https://dribbble.com/shots/317009-Fancy-Gauges>> (Year: 2011).*

(Continued)

Primary Examiner — Rachel A. Voorhies

(74) *Attorney, Agent, or Firm* — Richard P. Bender

(57) **CLAIM**

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

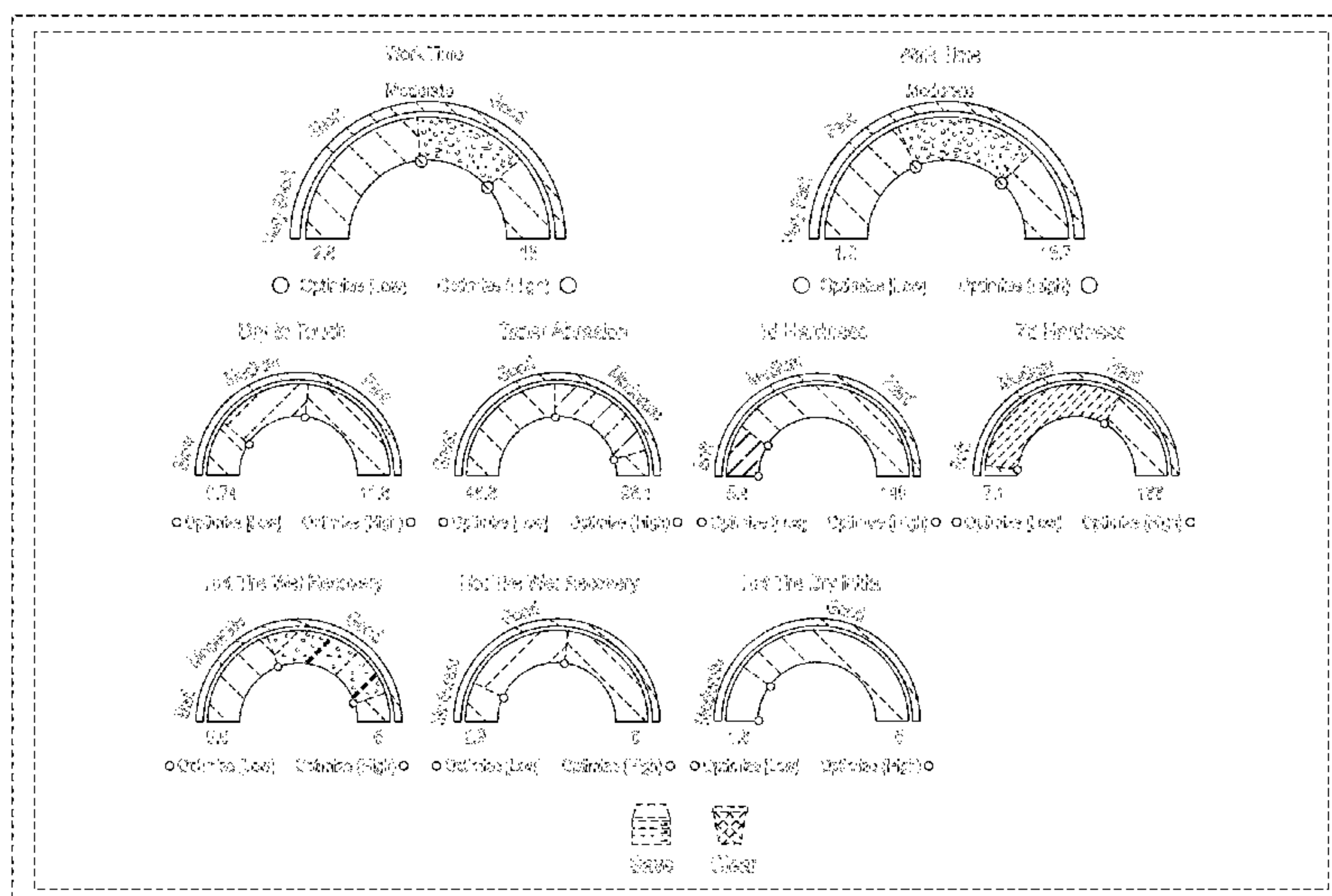
DESCRIPTION

A portion of the disclosure of this patent document contains material which is subject to copyright protection. The copyright owner has no objection to the facsimile reproduction by anyone of the patent document or the patent disclosure, as it appears in the Patent and Trademark Office patent file or records, but otherwise reserves all copyright rights whatsoever.

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

The broken lines in the FIGURE show portions of a display screen or portion thereof with a graphical user interface which form no part of the claimed design. The broken text and both the short and long dashed lines in the FIGURE are for showing environment only and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D929,428 S * 8/2021 Beck D14/486
D930,656 S * 9/2021 Grounds D14/485
11,170,881 B2 * 11/2021 Barkol H04L 51/16
2015/0142491 A1 * 5/2015 Webb G06Q 10/063114
705/7.15
2018/0114277 A1 * 4/2018 Whitmer G06F 21/50
2018/0356804 A1 * 12/2018 Oka G05B 19/418
2019/0012052 A1 * 1/2019 Bocaletti G06F 9/454
2019/0081479 A1 * 3/2019 Faley H02J 3/32
2020/0218240 A1 * 7/2020 Kansson G06Q 50/04

OTHER PUBLICATIONS

Djuricic, Bojan. "Dashboard corner." Dribbble, published Jul. 31, 2012 (Retrieved from the Internet Jun. 12, 2020). Internet URL: <<https://dribbble.com/shots/669573-Dashboard-corner>> (Year: 2012).*

Craver, Carri. "Gauges Percent Charts." Dribbble, published Apr. 17, 2015 (Retrieved from the Internet Jun. 12, 2020). Internet URL: <<https://dribbble.com/shots/2024522-Gauges-Percent-Charts>> (Year: 2015).*

"Dashboard for IoT with Node-RED. Part 2: Gauges, Graphs, Notifications, HTML." DIY Projections, published Jan. 3, 2017 (Retrieved from the Internet Jun. 12, 2020). Internet URL: <<https://diyprojects.io/node-red-dashboard-gauges-charts-notifications-html/#.XuOMMPIKiUk>> (Year: 2017).*

Hgazeri. "How to create a Gauge using tkinter on Raspberry pi." Ardiotech, published Feb. 27, 2018 (Retrieved from the Internet Jun. 12, 2020). Internet URL: <www.arditech.com/en/gauge-tkinter-python/> (Year: 2018).*

* cited by examiner

