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(12) **United States Design Patent**
Nishikawa

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

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

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Aug. 6, 2019 (JP) 2019-017553
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(Continued)

(51) **LOC (13) Cl.** **14-04**
(52) **U.S. Cl.**
USPC **D14/486**
(58) **Field of Classification Search**
USPC D14/485–495; D12/192; 340/435, 441, 340/903; 116/62.1; 701/301, 96; 702/63
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D384,341 S * 9/1997 Hoffman D10/102
5,949,346 A * 9/1999 Suzuki G09F 9/33 340/815.45
(Continued)

FOREIGN PATENT DOCUMENTS

DE 402018100322-0005 9/2018

OTHER PUBLICATIONS

Hoo, Rogo et al. "Smart Cockpit HMI design and develop project for Roewe MARVEL-X, Jan. 2017-Jan. 2018" Jan. 27, 2019, BeHance, site visited Jul. 3, 2021: https://www.behance.net/gallery/75485239/Marvel-X-HMI-design?tracking_source=search%257C (Year: 2019).*
(Continued)

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(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a front view of the first embodiment of a display screen or portion thereof with graphical user interface showing our new design in a first state, and a front view of the second embodiment of a display screen or portion thereof with graphical user interface showing our new design in a seventh state;

FIG. **2** is a front view of the first embodiment in a second state, and a front view of the second embodiment in a sixth state;

FIG. **3** is a front view of the first embodiment in a third state, and a front view of the second embodiment in a fifth state;

FIG. **4** is a front view of the first embodiment in a fourth state, and a front view of the second embodiment in a fourth state;

FIG. **5** is a front view of the first embodiment in a fifth state, and a front view of the second embodiment in a third state;

FIG. **6** is a front view of the first embodiment in a sixth state, and a front view of the second embodiment in a second state; and

(Continued)

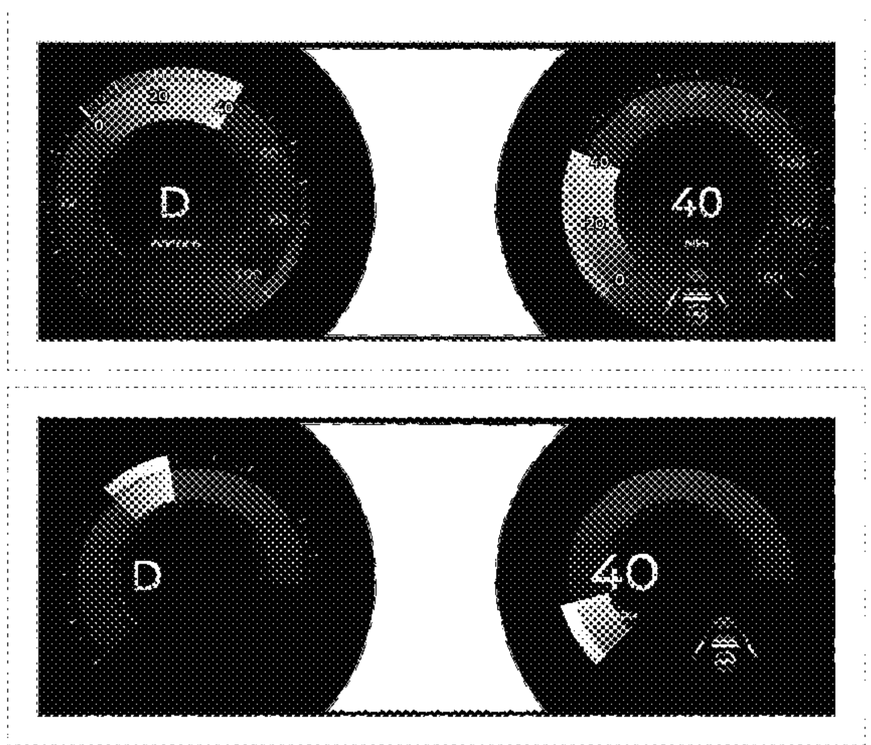

FIG. **7** is a front view of the first embodiment in a seventh state, and a front view of the second embodiment in a first state.

The broken line showing of a display screen or portion thereof is for the purpose of illustrating portions of the article and forms no part of the claimed design. The dot-dash broken line(s) define the bounds of the claimed design and form no part thereof.

The appearance of the graphical user interface transitions in a sequence from the first state to the seventh state in the first and second embodiments. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 7 Drawing Sheets

(30) **Foreign Application Priority Data**

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(58) **Field of Classification Search**

CPC B60K 2370/155; B60K 2370/11; B60K 2370/1438; B60K 2370/172; B60K 2370/156; B60K 2370/119; B60K 2370/178; B60K 2310/22; B60K 37/00; B60W 30/143; B60W 30/08; B60W 30/12; B60W 30/146; B60W 30/16; B60W 2050/146; B60W 50/14; B60W 50/0098; B60W 50/08; B60W 2554/804; B60W 2555/60; G01C 21/3658; G01S 2013/932; G06F 3/04847; G06F 3/0488; G06F 3/04817; G06F 3/0482; G06F 3/0484; G06F 11/3065; G06F 11/328; G06K 9/00791; G08G 1/167; G08G 1/0112; H04N 21/41422; H04W 4/48; B60L 2240/441; B60L 50/61

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D704,736	S *	5/2014	Mariet	D14/489
D729,826	S	5/2015	Clement et al.	
D733,722	S *	7/2015	Ueda	D14/485
D746,836	S	1/2016	Mariet et al.	
D778,952	S *	2/2017	Kim	D14/489
D823,858	S *	7/2018	Li	D14/485
D842,898	S	3/2019	Takeuchi	
D924,918	S *	7/2021	Park	D14/486
D932,514	S *	10/2021	Lindberg	D14/490
2003/0164756	A1 *	9/2003	Hayashi	B60K 35/00 340/439
2008/0309475	A1	12/2008	Kuno et al.	
2013/0211623	A1	8/2013	Thompson et al.	
2014/0077942	A1 *	3/2014	Jayamohan	B60Q 3/14 340/441
2015/0153936	A1	6/2015	Lim et al.	
2015/0352956	A1	12/2015	Miuchi et al.	
2016/0342406	A1	11/2016	Ahmed et al.	
2017/0227759	A1	8/2017	Kobayashi et al.	
2017/0253122	A1 *	9/2017	Jun	B60K 35/00
2017/0282744	A1 *	10/2017	Koo	B60W 50/085
2018/0001903	A1 *	1/2018	Nagy	B60W 30/09
2018/0018083	A1	1/2018	Cengil et al.	
2018/0040114	A1 *	2/2018	Stroupe	G06F 11/3688
2018/0182241	A1	6/2018	Ahn et al.	
2018/0286242	A1 *	10/2018	Talamonti	B60W 30/14
2018/0336423	A1 *	11/2018	Ban	B60W 40/04
2019/0071075	A1	3/2019	Mimura	
2020/0219398	A1	7/2020	Shimizu et al.	
2021/0206266	A1 *	7/2021	Shim	B60K 35/00

OTHER PUBLICATIONS

Oprisor, Sorin "Instrument Cluster" Mar. 1, 2018, Dribbble, site visited Jul. 2, 2021: https://dribbble.com/shots/4287524-Instrument-Cluster (Year: 2018).*

Zhao, Leo "HMI product design" Jul. 26, 2018, Dribbble, site visited Jul. 2, 2021: https://dribbble.com/shots/4874978-HMI-product-design (Year: 2018).*

D., Feng "Car UI Concept" Jun. 8, 2017, Dribbble, site visited Jul. 2, 2021: https://dribbble.com/shots/3554414-Car-UI-Concept (Year: 2017).*

Zhao, Leo "PHEV cluster design" Jul. 19, 2018, Dribbble, site visited Jul. 2, 2021: https://dribbble.com/shots/4849088-PHEV-cluster-design (Year: 2018).*

* cited by examiner

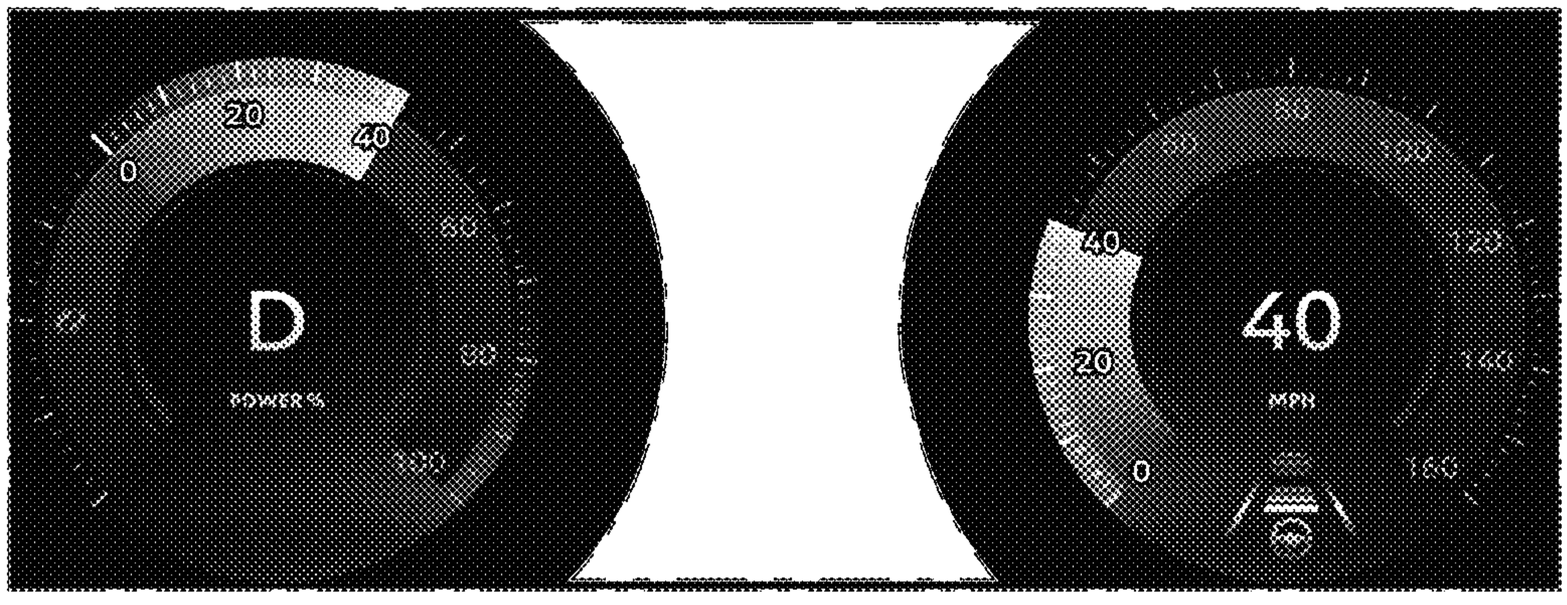

FIG. 1

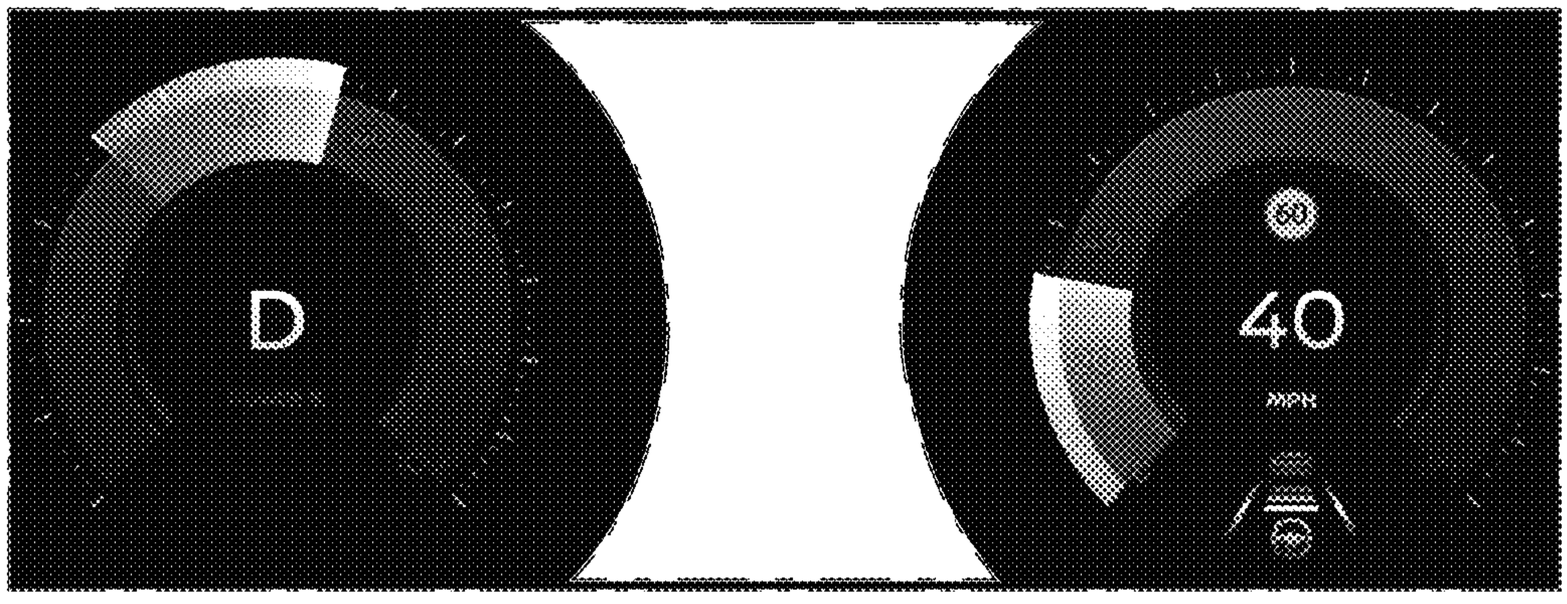

FIG. 2

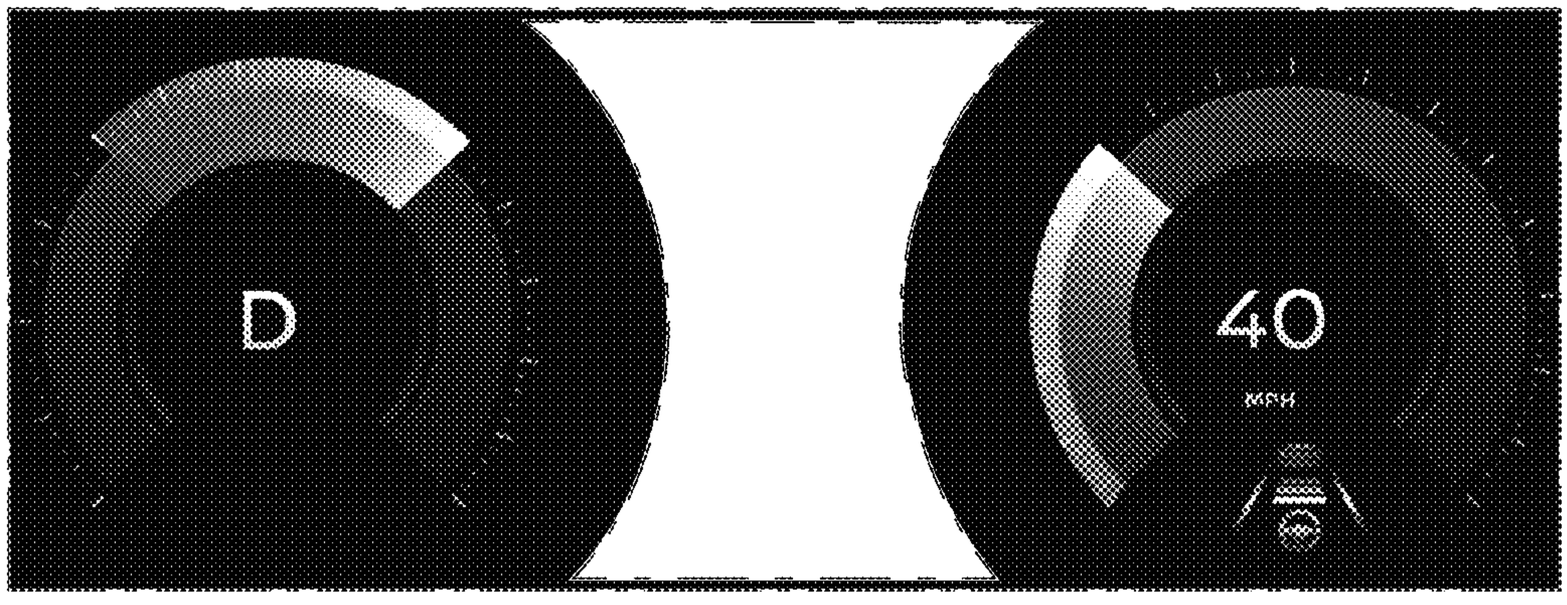

FIG. 3

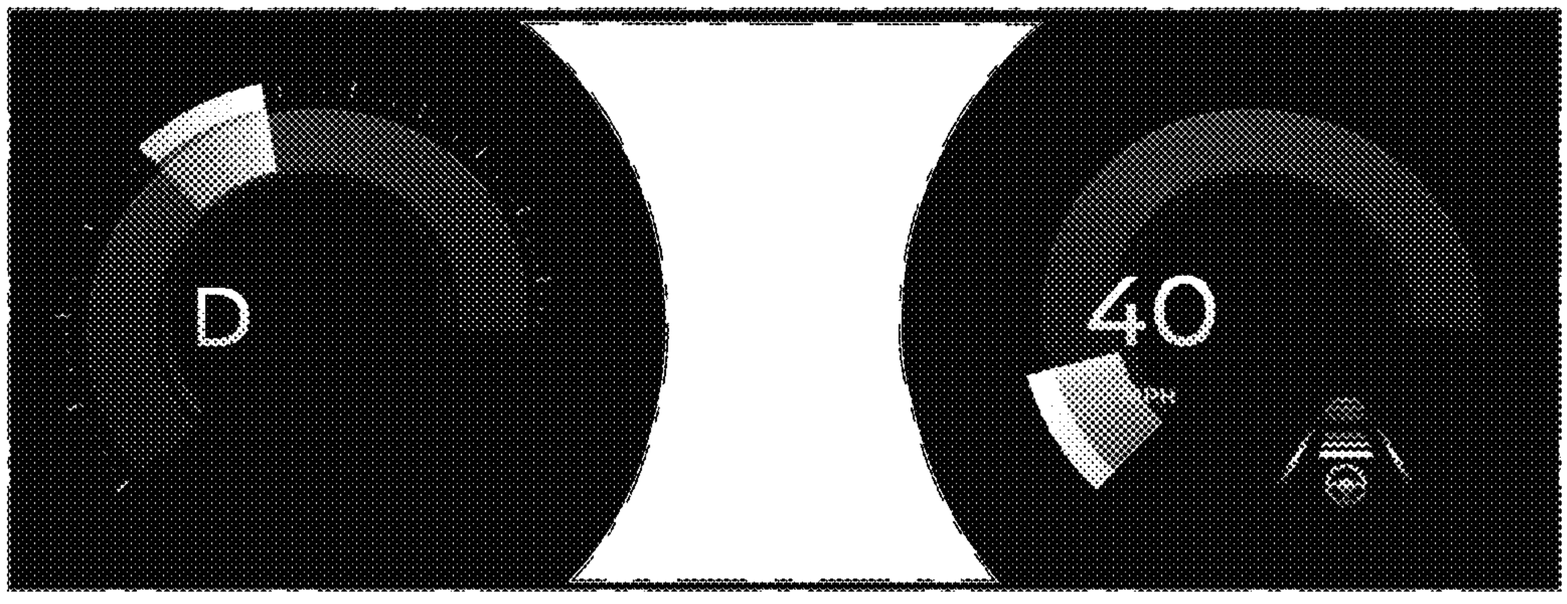

FIG. 4

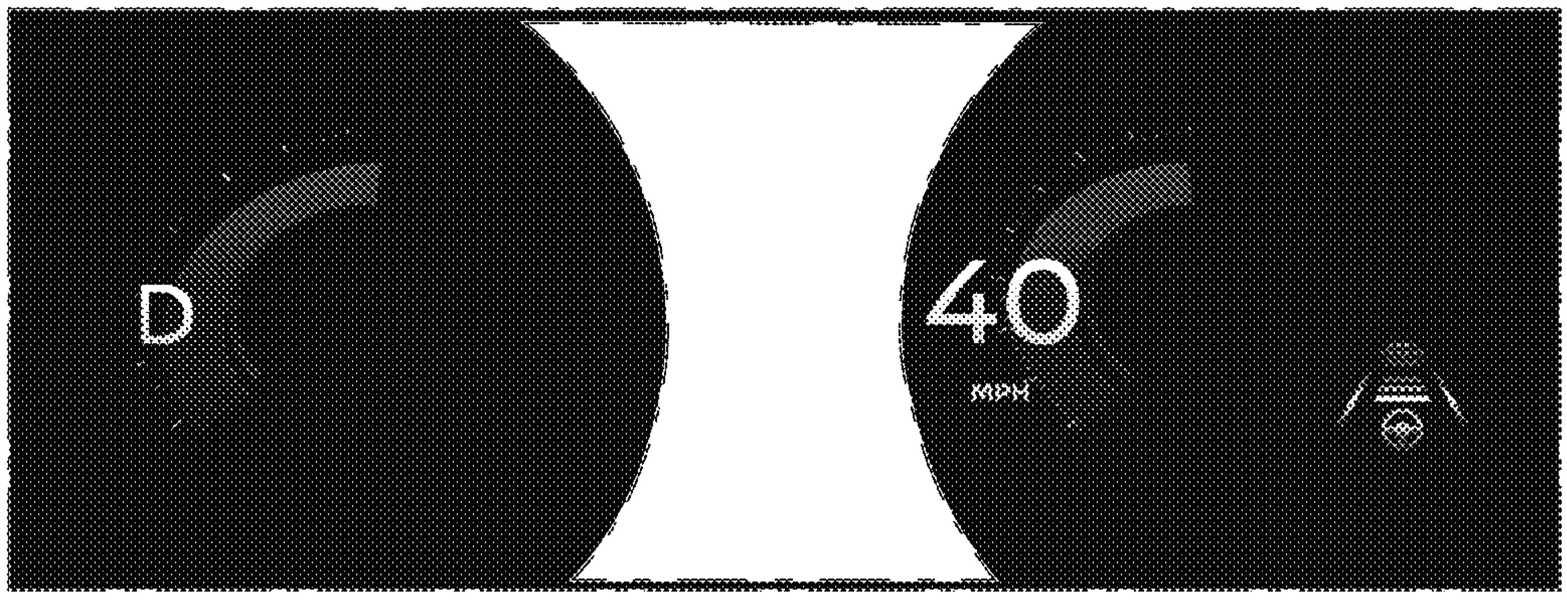

FIG. 5

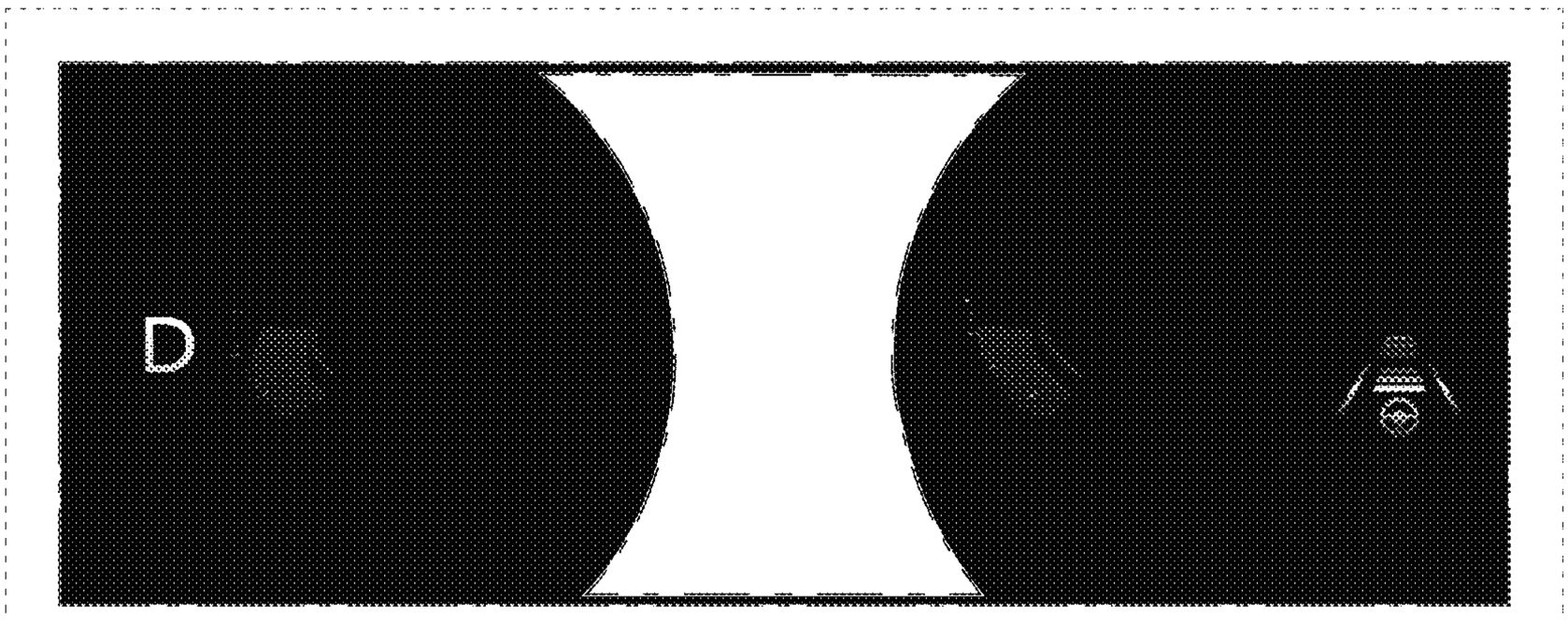

FIG. 6

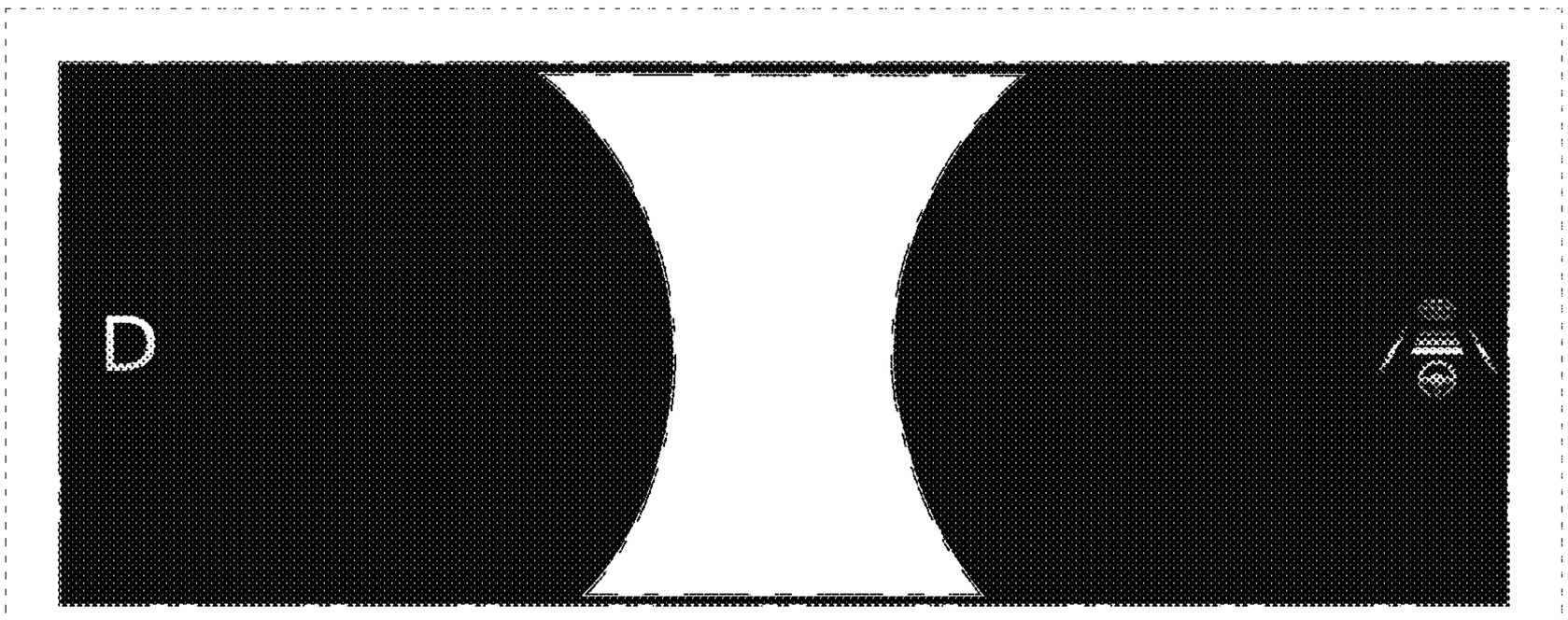

FIG. 7