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

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(45) **Date of Patent:** **** Apr. 5, 2016**

(54) **PORTION OF A DISPLAY SCREEN WITH ANIMATED ICON**

ics Inc., [site visited Oct. 27, 2015]. Available from internet: <<http://www.catheterrobotics.com/about.htm>>.*

(Continued)

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(**) Term: **14 Years**

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(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485
CPC A61B 5/02; A61B 8/46; G06F 19/3406;
G06F 19/34; G06F 19/3418; G06T
2207/30004

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D372,308 S * 7/1996 Stuart 604/523
D471,949 S * 3/2003 Thomas D22/108

(Continued)

OTHER PUBLICATIONS

Catheter Robotics, Inc., posted at catheterrobotics.com by Catheter Robotics Inc., posting date not given, © 2013-2015 Catheter Robot-

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(57) **CLAIM**

The ornamental design for an portion of a display screen with animated icon, as shown and described.

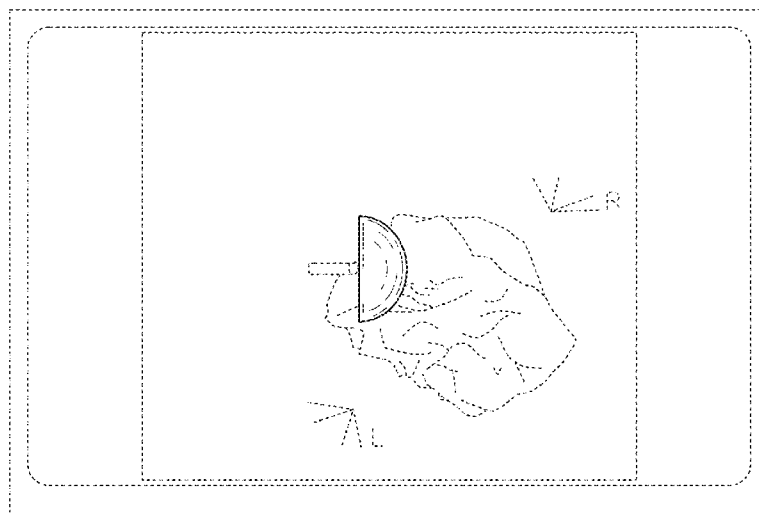
DESCRIPTION

FIG. 1 is a front elevational view of a first state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application; FIG. 2 is a front elevational view of a second state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application; FIG. 3 is a front elevational view of a third state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application; FIG. 4 is a front elevational view of a fourth state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application; FIG. 5 is a front elevational view of a fifth state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application; FIG. 6 is a front elevational view of a sixth state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application; and, FIG. 7 is a front elevational view of a seventh state for an animated icon for a computer display serving as an indicator of a status of a cardiac catheter in a medical application.

The broken lines depict environmental subject matter only and form no part of the claimed design.

The subject matter in this patent includes a process or period in which an image changes into another image. This process or period forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D552,733	S *	10/2007	Criscuolo	D24/133
D558,086	S *	12/2007	Herber	D11/141
D572,772	S *	7/2008	Barton	D21/440
D575,353	S *	8/2008	Barton	D21/440
D577,391	S *	9/2008	Barton	D21/440
D631,154	S *	1/2011	Hamilton, Jr.	D24/133
8,600,719	B2	12/2013	Altrogge		
D704,330	S *	5/2014	Cicatelli	D24/122
8,979,842	B2 *	3/2015	McNall, III	A61B 18/1485 606/46
9,005,106	B2 *	4/2015	Gross	A61N 1/05 600/18
9,125,655	B2 *	9/2015	Gharib	A61B 17/12013
9,140,715	B2 *	9/2015	Wilson	B01L 3/5085
2001/0016732	A1	8/2001	Hobart		
2001/0039415	A1	11/2001	Francischelli		
2011/0125145	A1	5/2011	Mody		
2012/0237105	A1	9/2012	Mielekamp		

OTHER PUBLICATIONS

Mitral Valve: Balloon Mitral Valvotomy, posted at ClevelandClinic.org by Cleveland Clinic, posted Aug. 2015, © 2015 Cleveland Clinic, [site visited Oct. 27, 2015]. Available from internet: <<http://my.clevelandclinic.org/services/heart/services/valve-treatment/mitral-valve-balloon-mitral-valvotomy>>.*

Management of Atrial septal defect: Device Closure, posted at Drsvenkatesan.com by Dr. Venkatesan MD, posted Aug. 1, 2010, [site visited Oct. 27, 2015]. Available from internet: <<http://drsvenkatesan.com/2009/05/11/management-of-atrial-septal-defect-device-closure-lagging-behind-surgical-closure/asd-closure-device-www-drsvenkatesan-com/>>.*

Aortic Valva Disease, posted at ClevelandClinicMedEd.com by Gian M. Novaro, posted Jul. 2014, © 2000-2015 The Cleveland Clinic Foundation, [site visited Oct. 27, 2015]. Available from internet: <<http://www.clevelandclinicmeded.com/medicalpubs/diseasemanagement/cardiology/aortic-valve-disease/>>.*

* cited by examiner

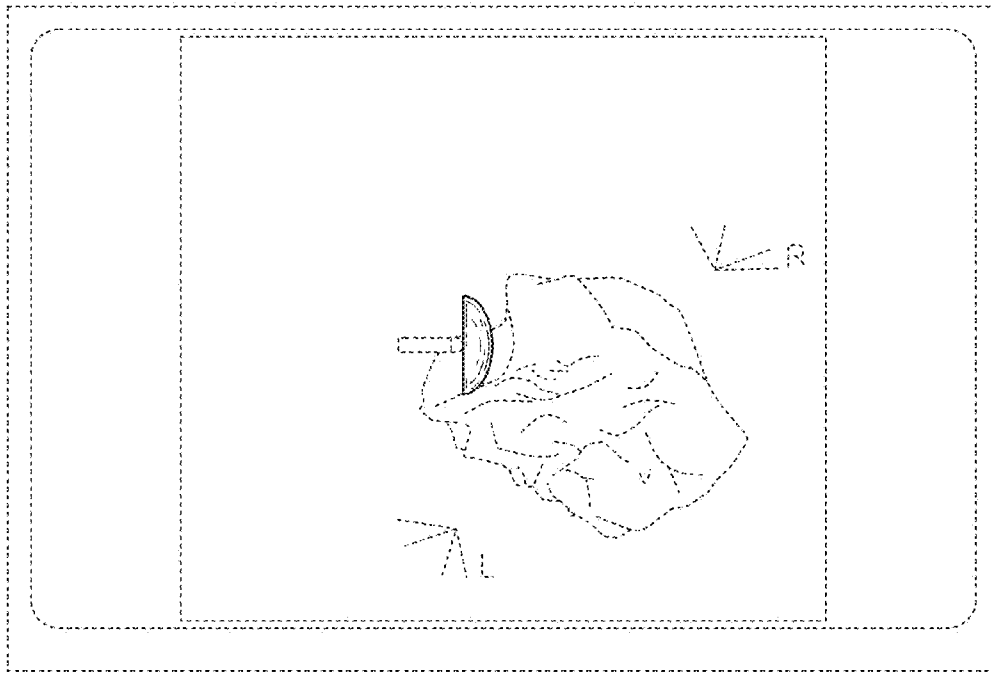


Fig. 1

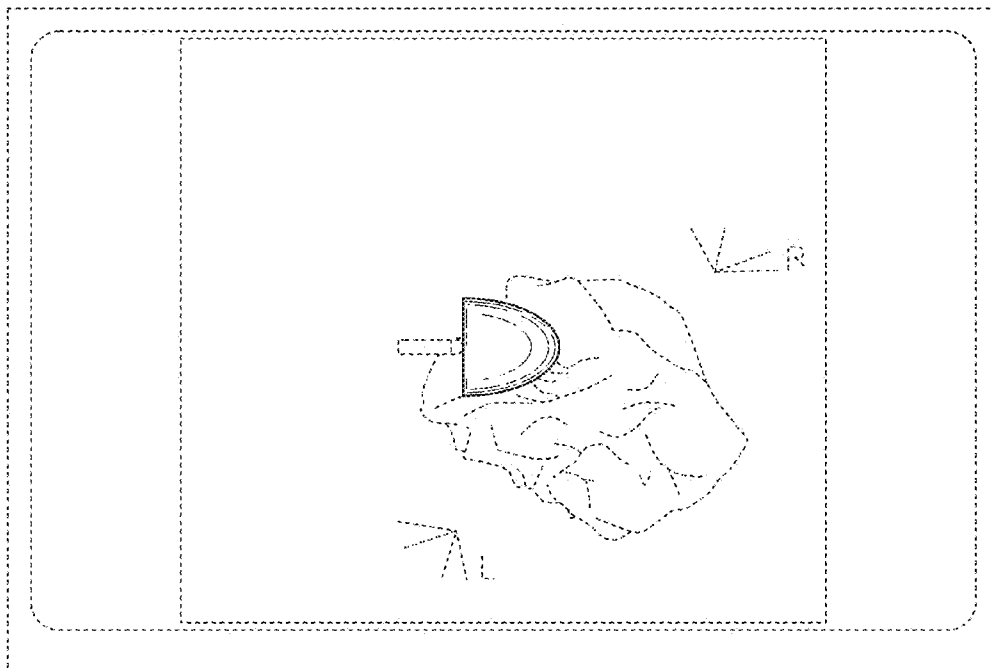


Fig. 2

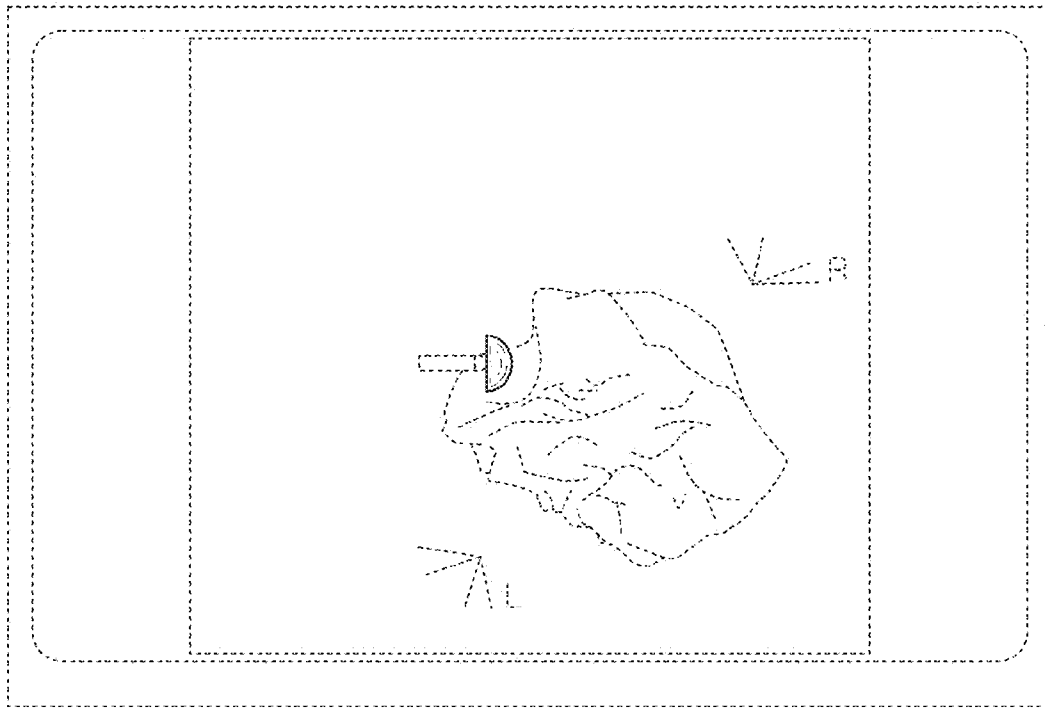


Fig. 3

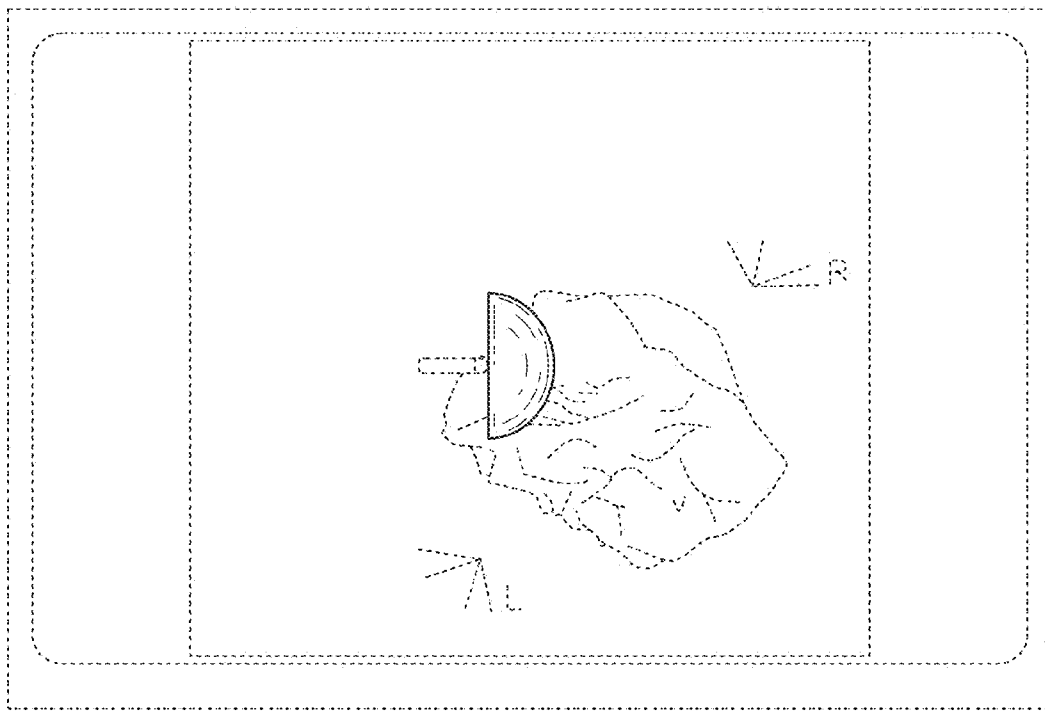


Fig. 4

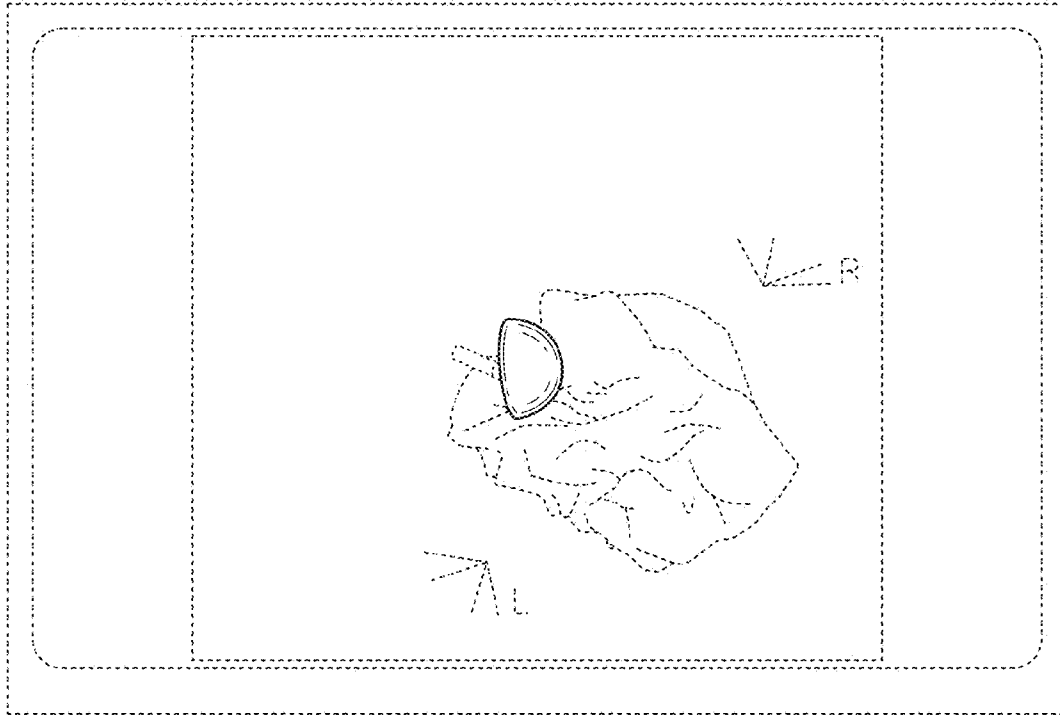


Fig. 5

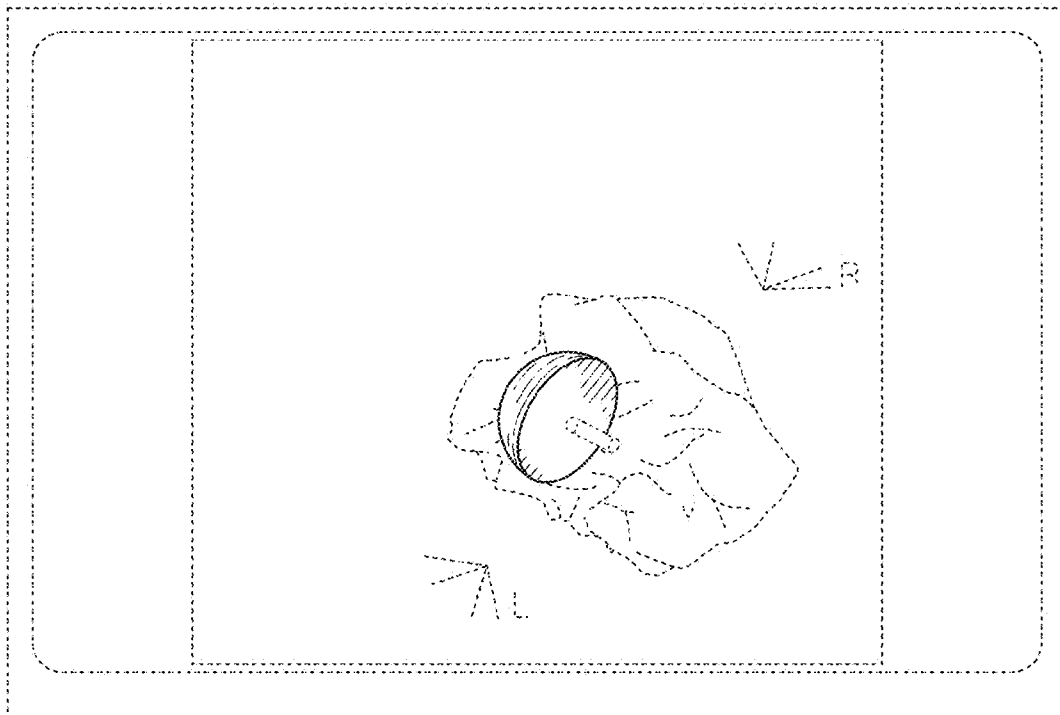


Fig. 6

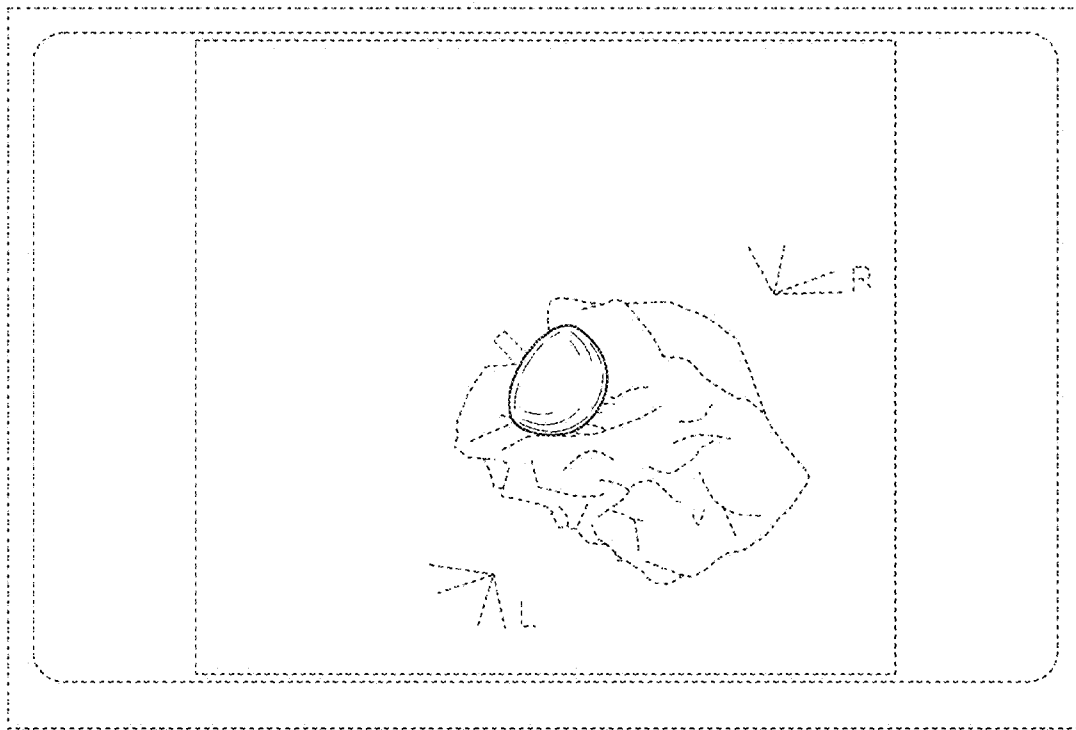


Fig. 7