US00D881908S

(12) United States Design Patent

Sunil et al.

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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR NETWORK STATUS**

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(73) Assignee: **Unisys Corporation**, Blue Bell, PA (US)

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

(21) Appl. No.: **29/607,234**

(22) Filed: **Jun. 12, 2017**

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

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

(58) **Field of Classification Search**
USPC D14/485–495
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D574,390 S * 8/2008 Lee D14/486
D616,450 S * 5/2010 Simons D14/486
(Continued)

OTHER PUBLICATIONS

"現行システムを Wagby に移行するための ストーリー" Nov. 24, 2015, Hatena Blog, site visited Feb. 7, 2019: http://yoshinorinie.hatenablog.com/entry/2015/11/24/103225.*
(Continued)

Primary Examiner — Jack Reickel

(57) **CLAIM**

The ornamental design for a display screen with graphical user interface for network status, as shown and described.

DESCRIPTION

FIG. **1** is a display screen with a graphical user interface for network status

FIG. **2** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **3** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **4** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **5** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **6** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **7** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **8** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **9** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **10** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **11** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **12** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **13** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **14** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **15** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

(Continued)

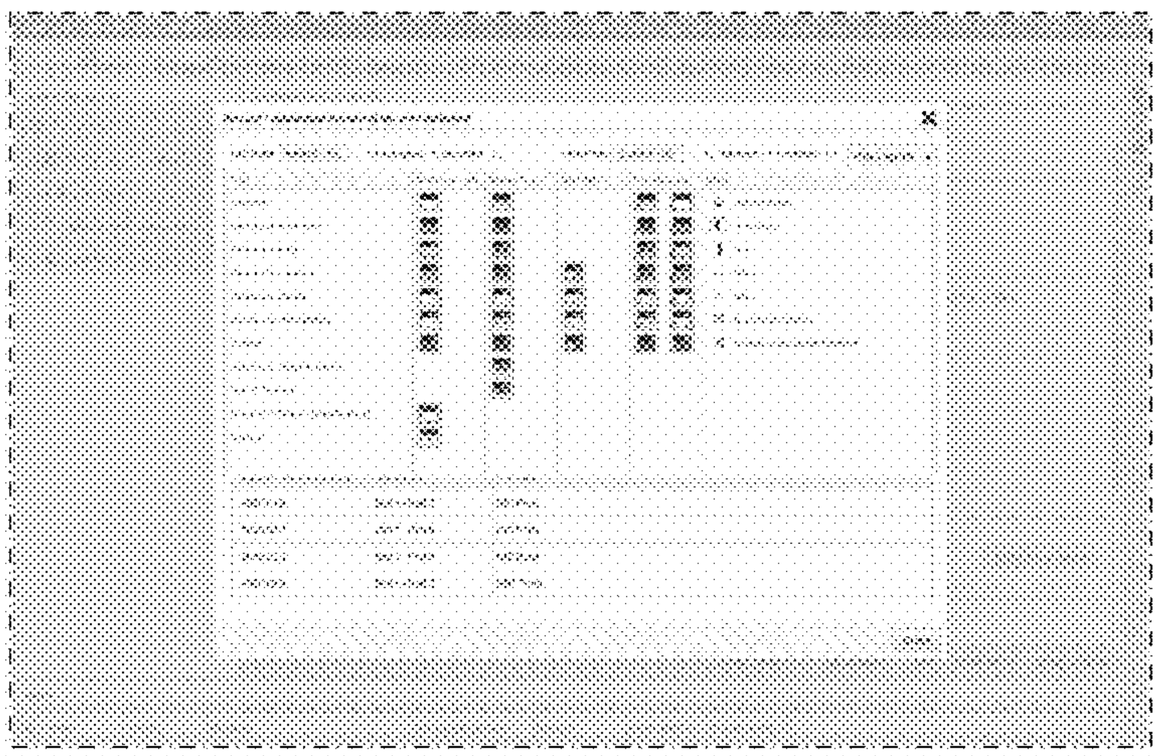

FIG. **16** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

FIG. **17** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity; and,

FIG. **18** is an enlarged partial view of the display screen with a graphical user interface for network status of FIG. **1** for clarity.

The evenly spaced broken lines in the FIGS. **1-18** depict portions of the graphical user interface for network status and are part of the claimed design.

The dot dash lines represent a boundary of the claimed design, and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

(58) **Field of Classification Search**
CPC G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D619,602	S *	7/2010	Ehrler	D14/486
7,818,689	B2 *	10/2010	Wada	G06F 16/58 715/853
D640,264	S *	6/2011	Fujii	D14/486
D642,187	S *	7/2011	Pearson	D14/486
D642,190	S *	7/2011	Pearson	D14/486
8,028,243	B1 *	9/2011	O'Riordan	G06F 9/451 715/765
D656,508	S *	3/2012	Makhlouf	D14/486
D661,313	S *	6/2012	Nenoki	D14/487
D681,048	S *	4/2013	Freiberger	D14/486
D691,626	S *	10/2013	Philopoulos	D14/486
D704,721	S *	5/2014	Sassoon	D14/486
2004/0250211	A1 *	12/2004	Wakita	G11B 27/034 715/723
2009/0043907	A1 *	2/2009	Peterson	G06F 3/0236 709/231
2011/0191688	A1 *	8/2011	Hasegawa	G06F 15/00 715/738
2014/0282256	A1 *	9/2014	Fish	G06F 3/04886 715/835

OTHER PUBLICATIONS

"TortoiseSVN's Settings" Nov. 28, 2015, Wayback Machine, site visited Dec. 4, 2019: http://web.archive.org/web/20151128210043/http://tortoisesvn.net/docs/release/TortoiseSVN_en/tsvn-dug-settings.html (Year: 2015).*

"Amiga Workbench 3.1 Customisation Guide" Jul. 21, 2018, devtty.io, site visited Dec. 4, 2019: https://devtty.io/2018/07/computing/how-to-setup-commodore-amiga-workbench-os/ (Year: 2018).*

* cited by examiner

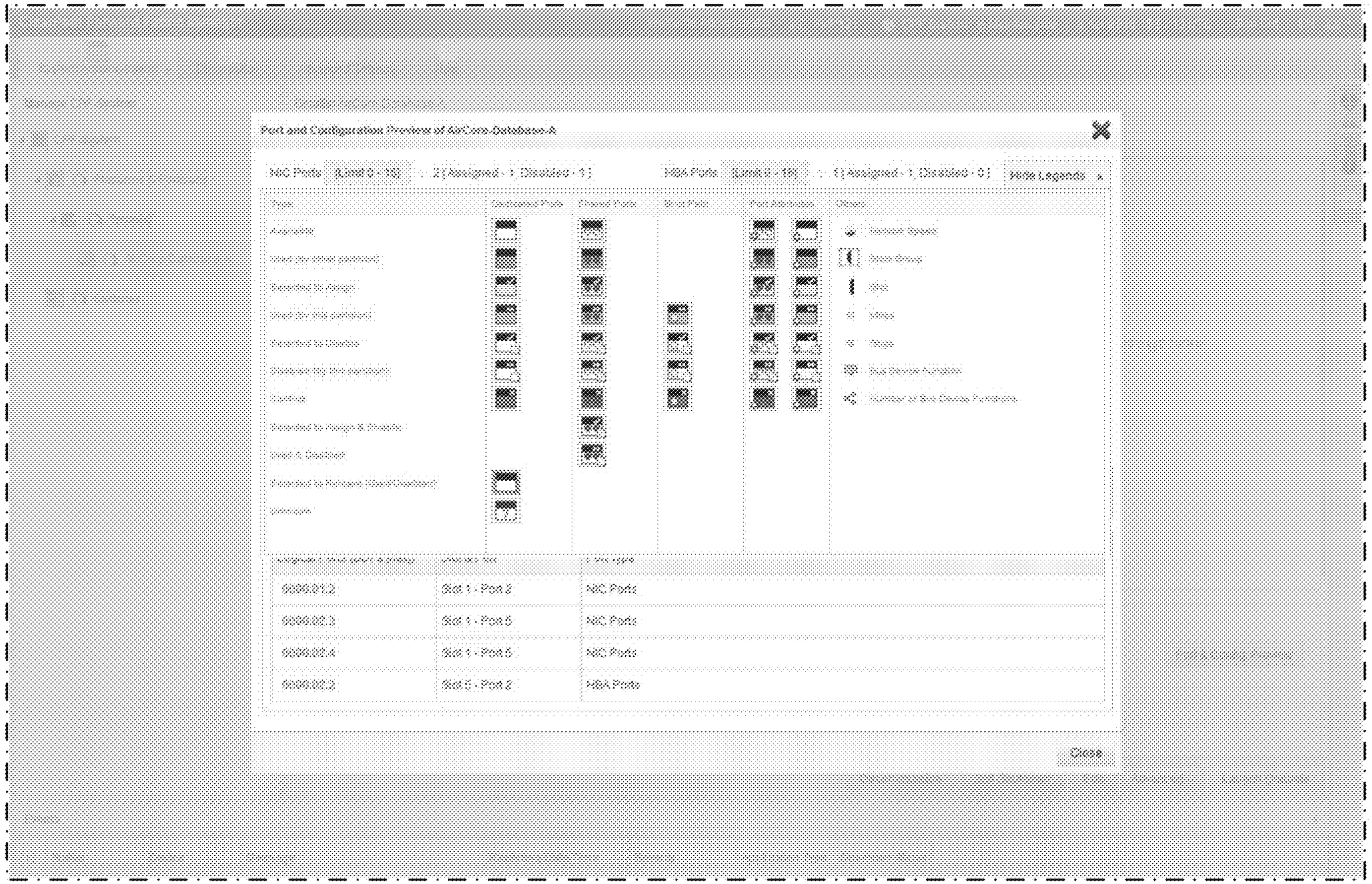
Port and Configuration Preview of AirCore-Database-A
NIC Ports
HBA Ports
Hide Legends
Type
Configured Ports
Planned Ports
Slot Ports
Port Attributes
Others
Available
Used (or mixed partitions)
Reserved to Assign
Used (for only partitions)
Reserved to Unassign
Unassign (by this operation)
Disabled
Reserved to Assign & Unassign
Port A Disabled
Reserved to Remove Port Channel
Unknown
Vendor Specific
Slave Device
Virtual
Failover
Bus Device Adapter
Number of Bus Device Functions
Slot 1 - Port 2
Slot 1 - Port 3
Slot 1 - Port 4
Slot 5 - Port 2
NIC Ports
NIC Ports
NIC Ports
HBA Ports
Close

FIG. 1

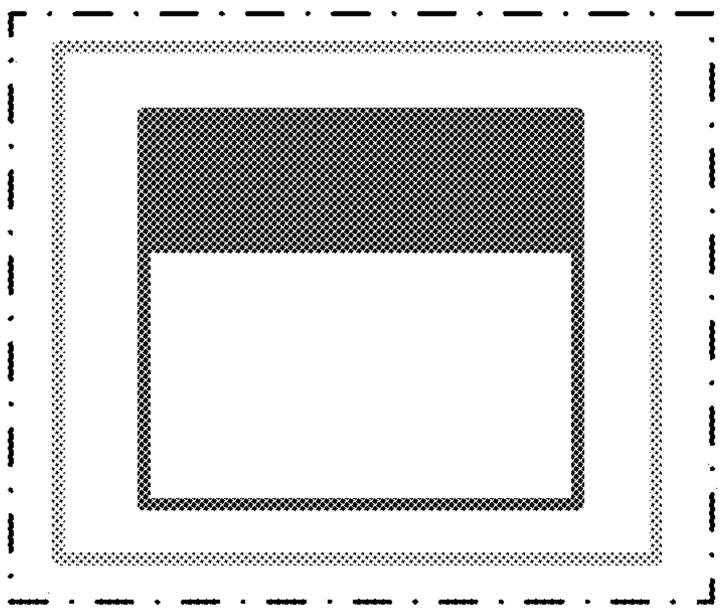

FIG. 2

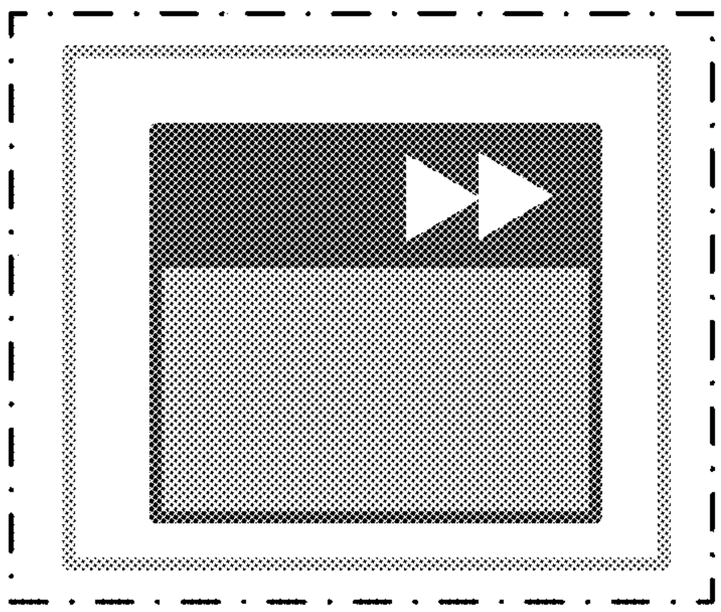

FIG. 5

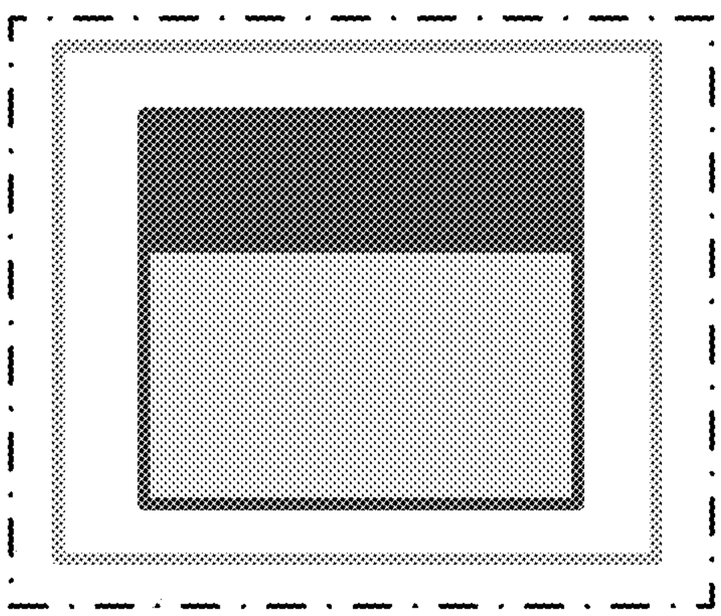

FIG. 3

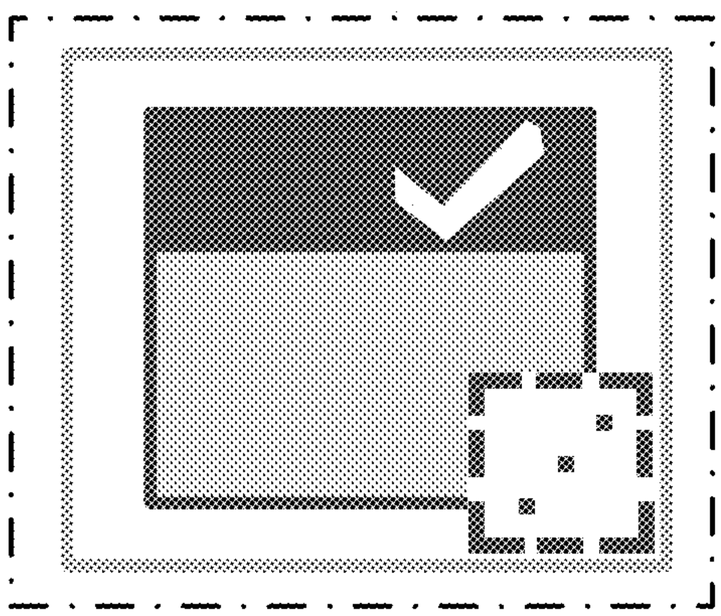

FIG. 6

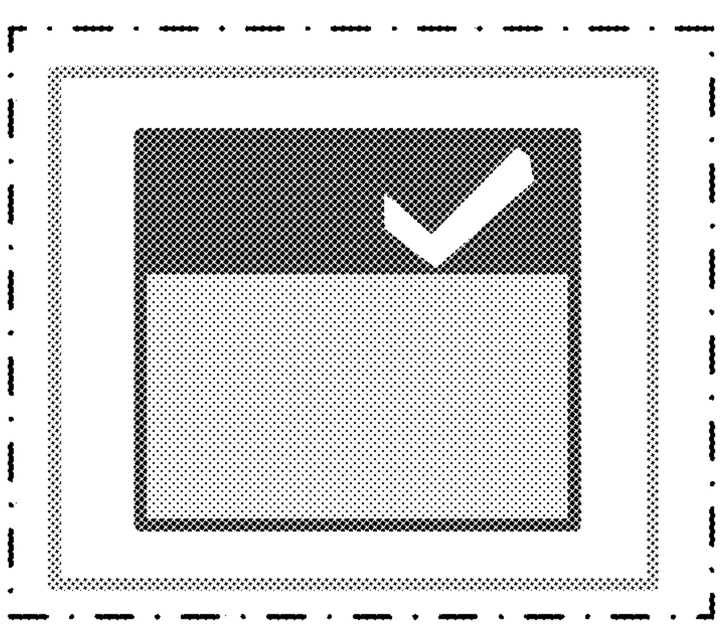

FIG. 4

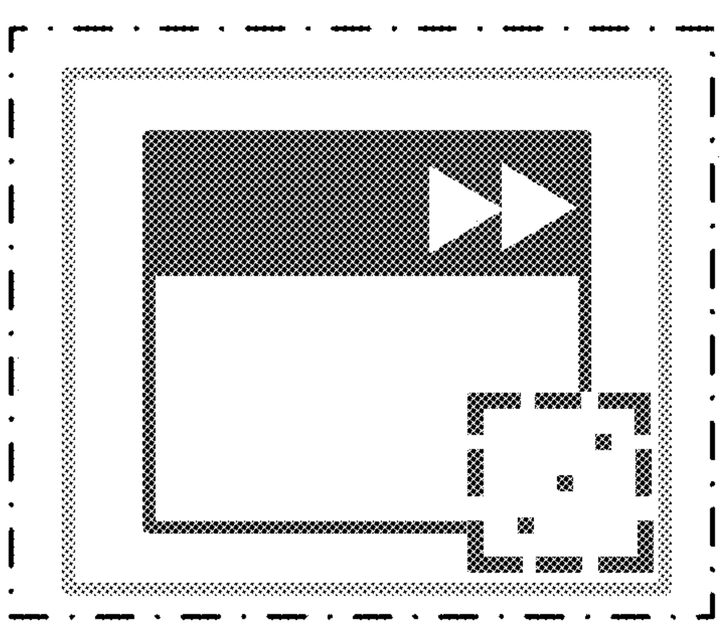

FIG. 7

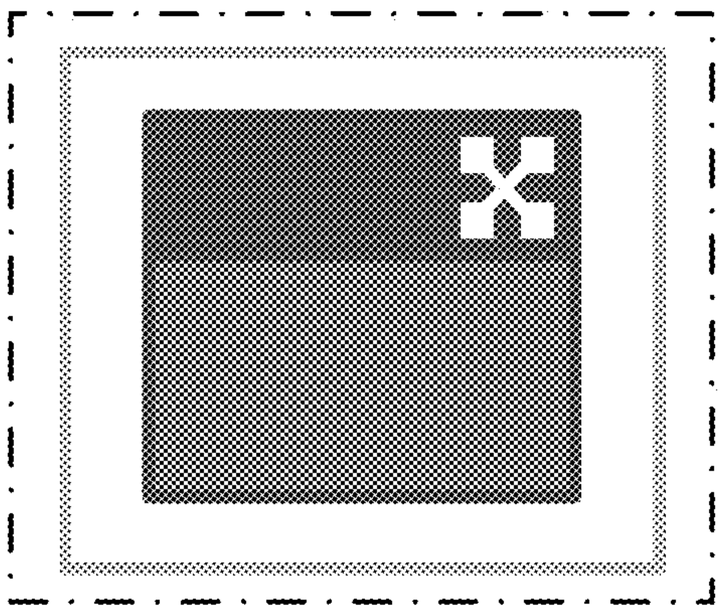

FIG. 8

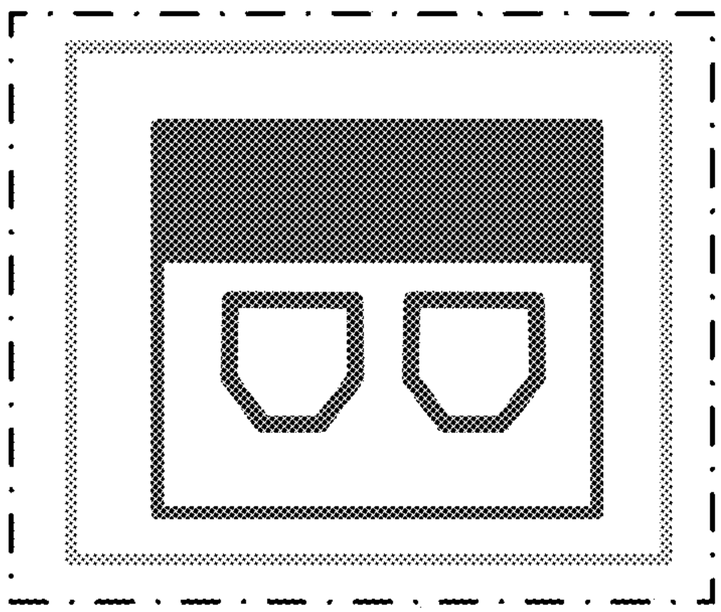

FIG. 11

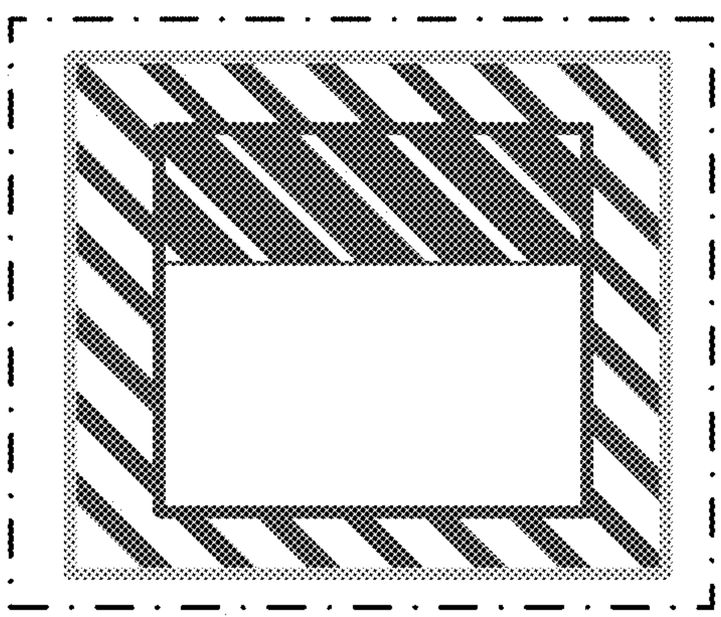

FIG. 9

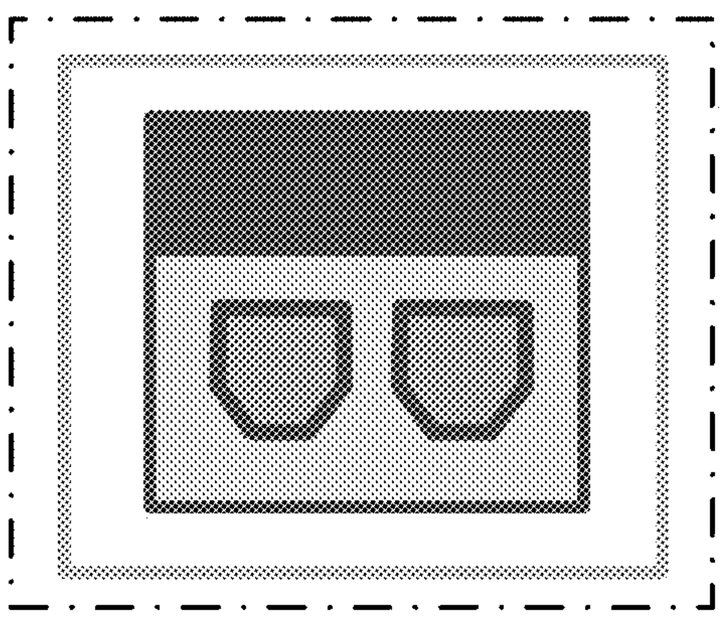

FIG. 12

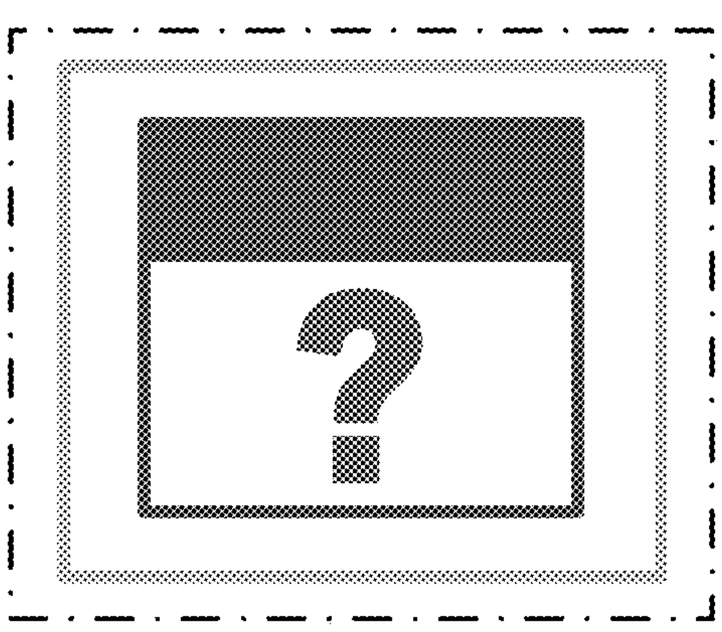

FIG. 10

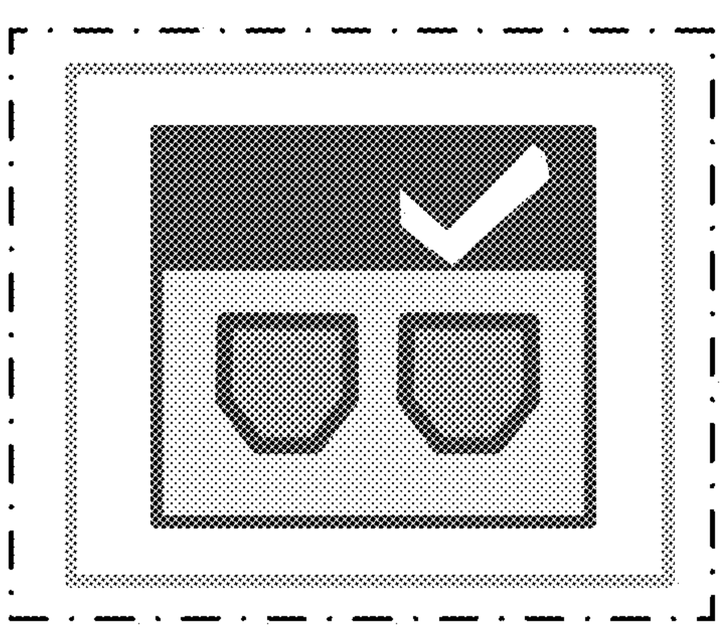

FIG. 13

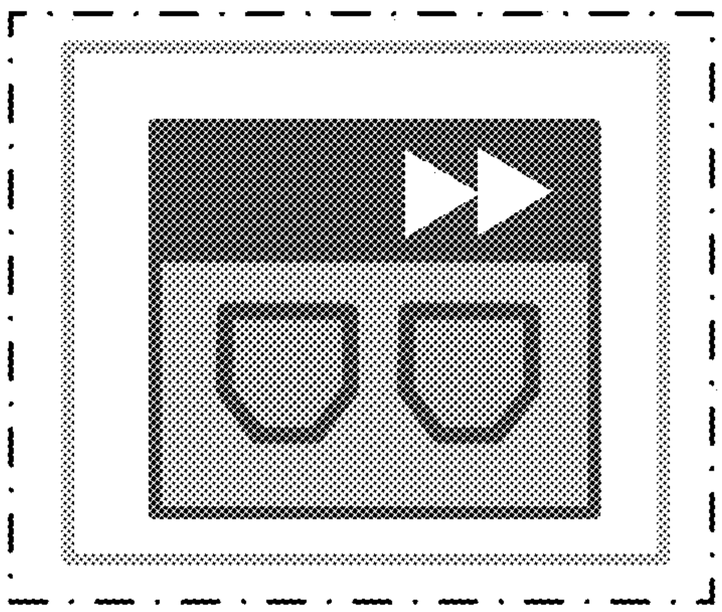

FIG. 14

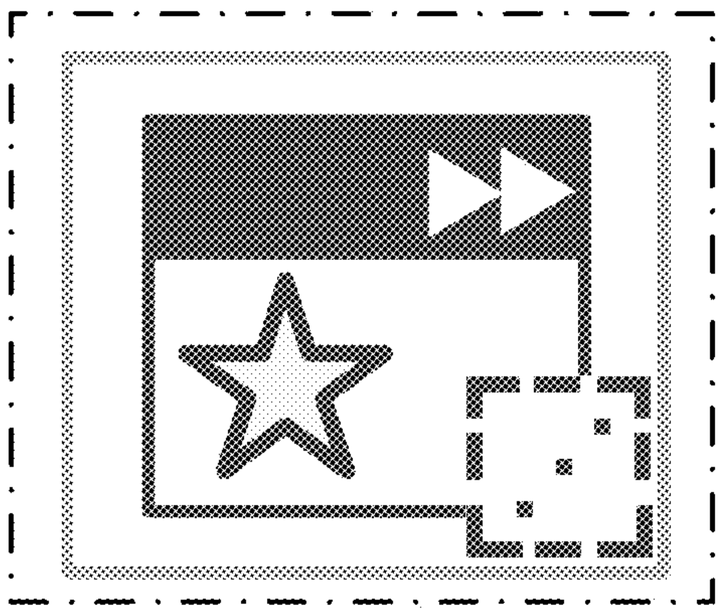

FIG. 17

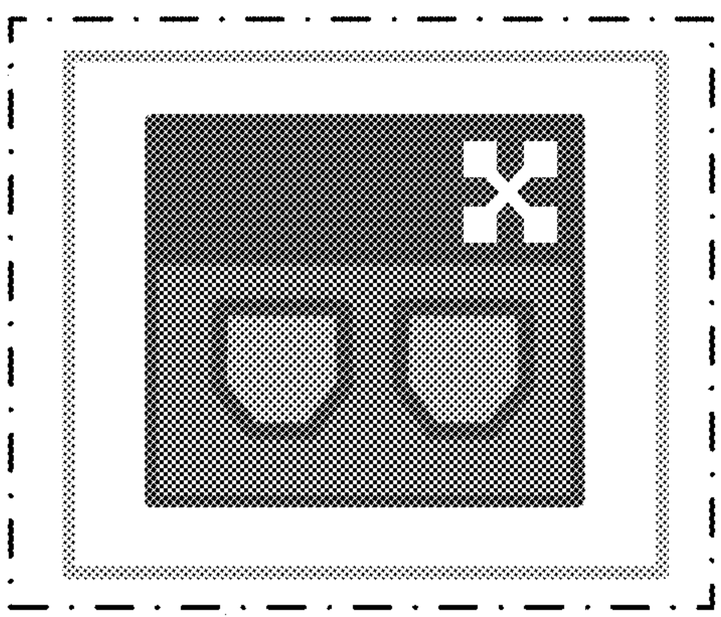

FIG. 15

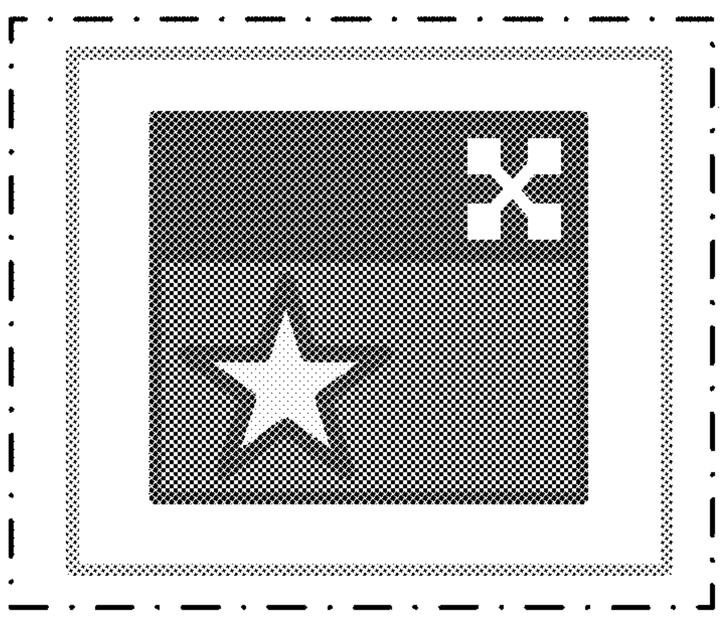

FIG. 18

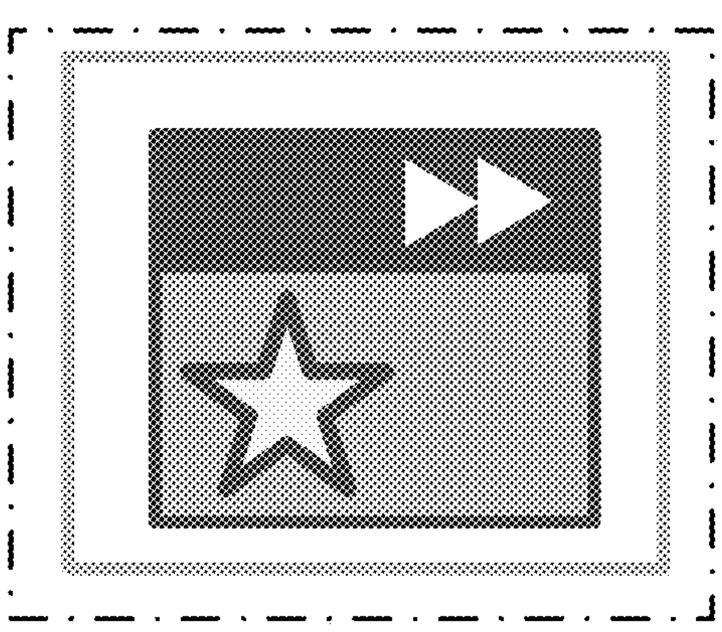

FIG. 16