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United States Patent [19]
Wilsher

[11] **Patent Number: Des. 406,263**

[45] **Date of Patent: **Mar. 2, 1999**

[54] **COMPUTER GENERATED CONTROL
PANEL FOR A COMPUTER MONITOR**

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[73] Assignee: **Sun Microsystems, Inc.**, Mountain
View, Calif.

[**] Term: **14 Years**

[21] Appl. No.: **68,649**

[22] Filed: **Mar. 26, 1997**

[51] **LOC (6) Cl.** **14-02**

[52] **U.S. Cl.** **D14/114.2**

[58] **Field of Search** D14/114, 114.1-114.9;
D18/24, 27; D19/6; D10/11; 345/326, 339-40,
347-57

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 296,114	6/1988	Wells-Papanek et al. .	
D. 388,777	1/1998	Newton et al.	D14/114.2
D. 389,133	1/1998	Wimmer et al.	D14/114.1
D. 389,471	1/1998	Newton et al.	D14/114.2
D. 390,212	2/1998	Newton et al.	D14/114.2
D. 392,266	3/1998	Snyder et al.	D14/114.2

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[57] **CLAIM**

The ornamental design for a computer generated control panel for a computer monitor, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a computer generated control panel for a computer monitor, the broken line drawing of a computer monitor is for illustrative purposes only and forms no part of the claimed design;

FIG. 2 is a front view of a second embodiment thereof, the broken line drawing of a computer monitor is for illustrative purposes only and forms no part of the claimed design;

FIG. 3 illustrates a third embodiment of the of the claimed design showing an alternate state of the first button, which is shown separately for clarity of illustration;

FIG. 4 illustrates a fourth embodiment of the of the claimed design showing an alternate state of the first button, which is shown separately for clarity of illustration;

FIG. 5 illustrates a fifth embodiment of the of the claimed design showing an alternate state of the first button, which is shown separately for clarity of illustration;

FIG. 6 illustrates a sixth embodiment of the of the claimed design showing an alternate state of the first button, which is shown separately for clarity of illustration;

FIG. 7 illustrates a seventh embodiment of the of the claimed design showing an alternate state of the second button, which is shown separately for clarity of illustration;

FIG. 8 illustrates a eighth embodiment of the of the claimed design showing an alternate state of the second button, which is shown separately for clarity of illustration;

FIG. 9 illustrates a ninth embodiment of the of the claimed design showing an alternate state of the second button, which is shown separately for clarity of illustration;

FIG. 10 illustrates a tenth embodiment of the of the claimed design showing an alternate state of the second button, which is shown separately for clarity of illustration;

FIG. 11 illustrates a eleventh embodiment of the of the claimed design showing an alternate state of the third button, which is shown separately for clarity of illustration;

FIG. 12 illustrates a twelfth embodiment of the of the claimed design showing an alternate state of the third button, which is shown separately for clarity of illustration;

FIG. 13 illustrates a thirteenth embodiment of the of the claimed design showing an alternate state of the third button, which is shown separately for clarity of illustration;

FIG. 14 illustrates a fourteenth embodiment of the of the claimed design showing an alternate state of the fourth button, which is shown separately for clarity of illustration;

FIG. 15 illustrates a fifteenth embodiment of the of the claimed design showing an alternate state of the fourth button, which is shown separately for clarity of illustration;

FIG. 16 illustrates a sixteenth embodiment of the of the claimed design showing an alternate state of the fourth button, which is shown separately for clarity of illustration;

FIG. 17 illustrates a seventeenth embodiment of the of the claimed design showing an alternate state of the fourth button, which is shown separately for clarity of illustration;

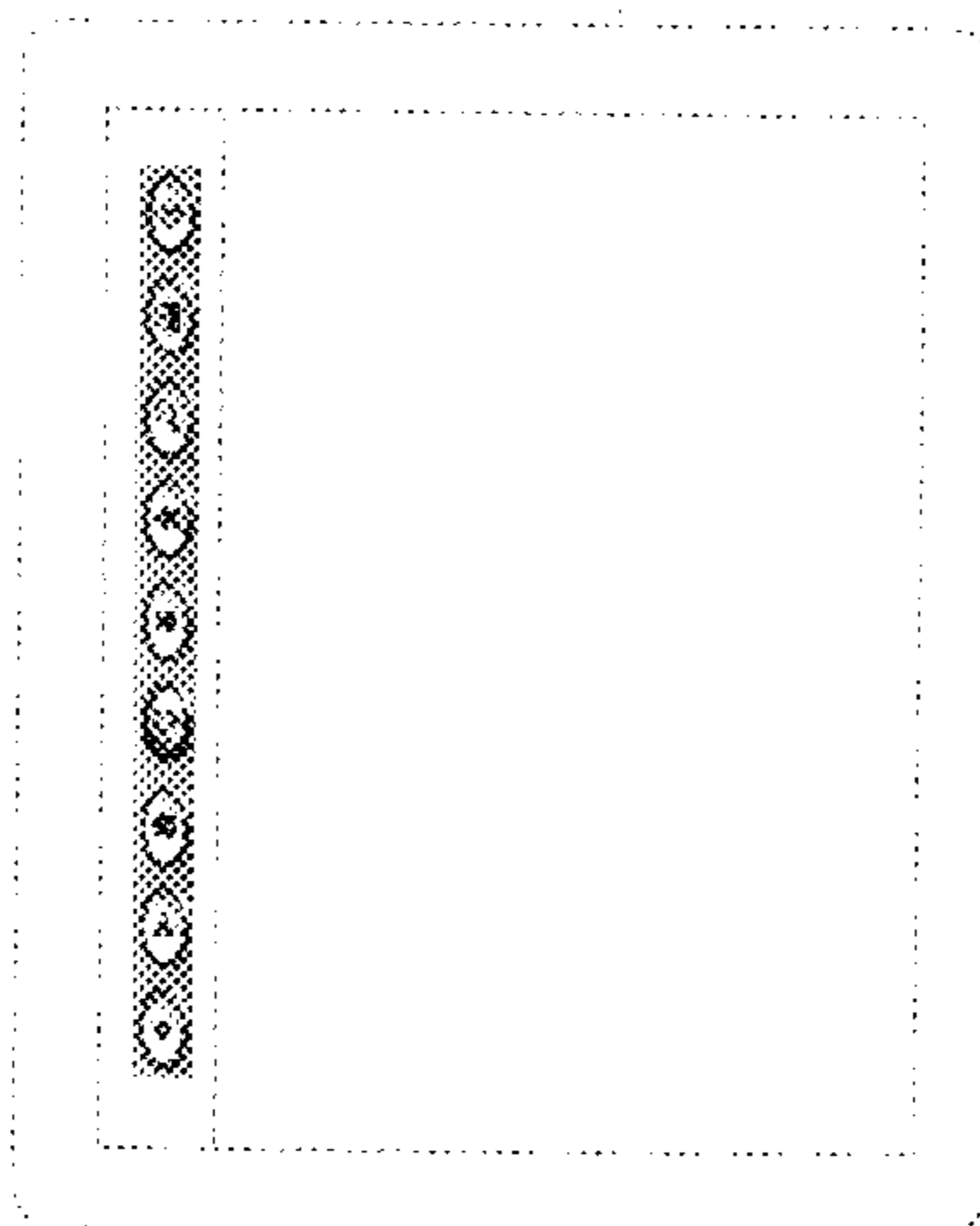


FIG. 18 illustrates a eighteenth embodiment of the of the claimed design showing an alternate state of the fifth button, which is shown separately for clarity of illustration;
FIG. 19 illustrates a nineteenth embodiment of the of the claimed design showing an alternate state of the fifth button, which is shown separately for clarity of illustration;
FIG. 20 illustrates a twentieth embodiment of the of the claimed design showing an alternate state of the fifth button, which is shown separately for clarity of illustration;
FIG. 21 illustrates a twenty-first embodiment of the of the claimed design showing an alternate state of the fifth button, which is shown separately for clarity of illustration;
FIG. 22 illustrates a twenty-second embodiment of the of the claimed design showing an alternate state of the sixth button, which is shown separately for clarity of illustration;
FIG. 23 illustrates a twenty-third embodiment of the of the claimed design showing an alternate state of the sixth button, which is shown separately for clarity of illustration;
FIG. 24 illustrates a twenty-fourth embodiment of the of the claimed design showing an alternate state of the sixth button, which is shown separately for clarity of illustration;
FIG. 25 illustrates a twenty-fifth embodiment of the of the claimed design showing an alternate state of the sixth button, which is shown separately for clarity of illustration;
FIG. 26 illustrates a twenty-sixth embodiment of the of the claimed design showing an alternate state of the seventh button, which is shown separately for clarity of illustration;
FIG. 27 illustrates a twenty-seventh embodiment of the of the claimed design showing an alternate state of the seventh button, which is shown separately for clarity of illustration;
FIG. 28 illustrates a twenty-eighth embodiment of the of the claimed design showing an alternate state of the seventh button, which is shown separately for clarity of illustration;

FIG. 29 illustrates a twenty-ninth embodiment of the of the claimed design showing an alternate state of the seventh button, which is shown separately for clarity of illustration;
FIG. 30 illustrates a thirtieth embodiment of the of the claimed design showing an alternate state of the eighth button, which is shown separately for clarity of illustration;
FIG. 31 illustrates a thirty-first embodiment of the of the claimed design showing an alternate state of the eighth button, which is shown separately for clarity of illustration;
FIG. 32 illustrates a thirty-second embodiment of the of the claimed design showing an alternate state of the eighth button, which is shown separately for clarity of illustration;
FIG. 33 illustrates a thirty-third embodiment of the of the claimed design showing an alternate state of the eighth button, which is shown separately for clarity of illustration;
FIG. 34 illustrates a thirty-fourth embodiment of the of the claimed design showing an alternate state of the ninth button, which is shown separately for clarity of illustration;
FIG. 35 illustrates a thirty-fifth embodiment of the of the claimed design showing an alternate state of the ninth button, which is shown separately for clarity of illustration;
FIG. 36 illustrates a thirty-sixth embodiment of the of the claimed design showing an alternate state of the ninth button, which is shown separately for clarity of illustration;
and,
FIG. 37 illustrates a thirty-seventh embodiment of the of the claimed design showing an alternate state of the ninth button, which is shown separately for clarity of illustration.

1 Claim, 3 Drawing Sheets

FIG. 1

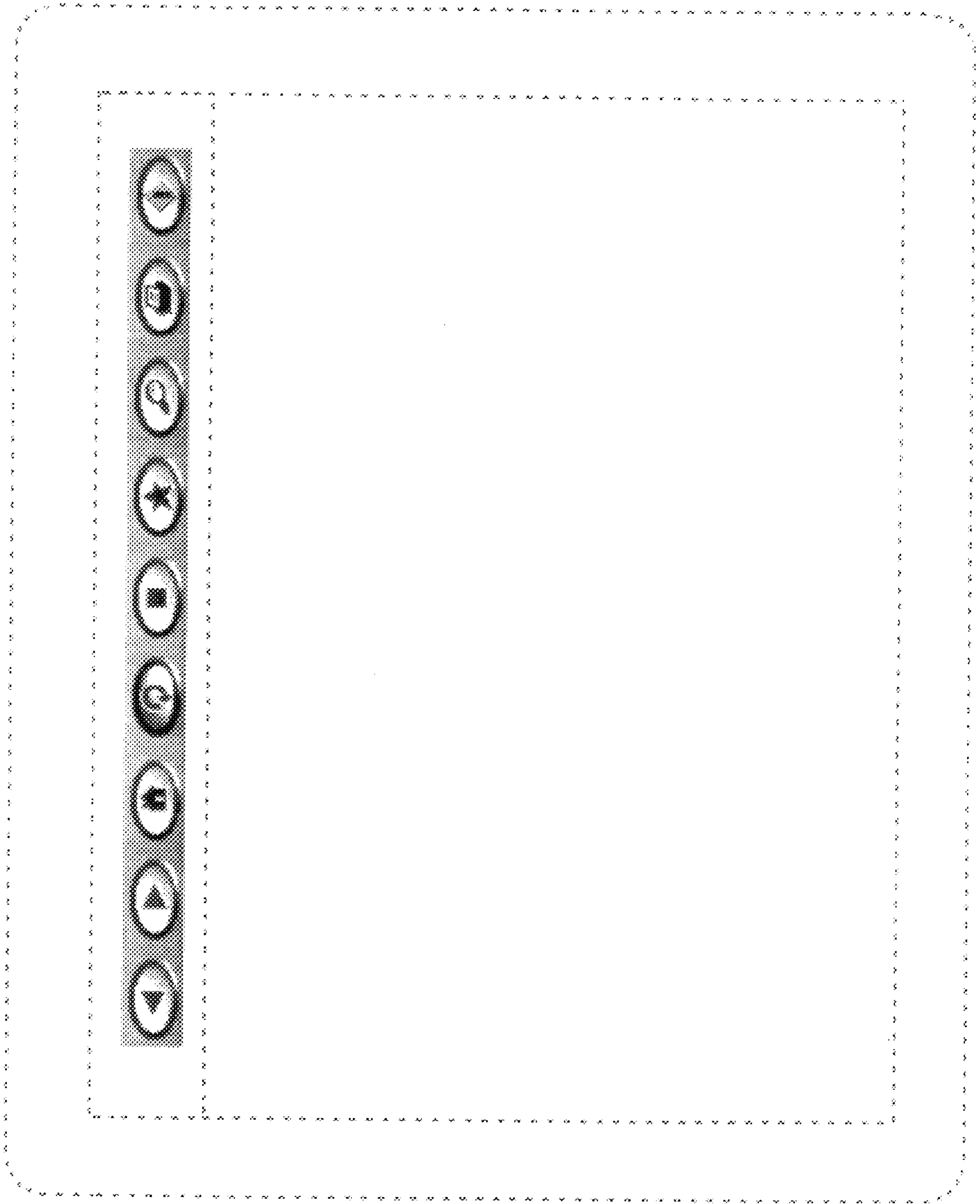


FIG. 2

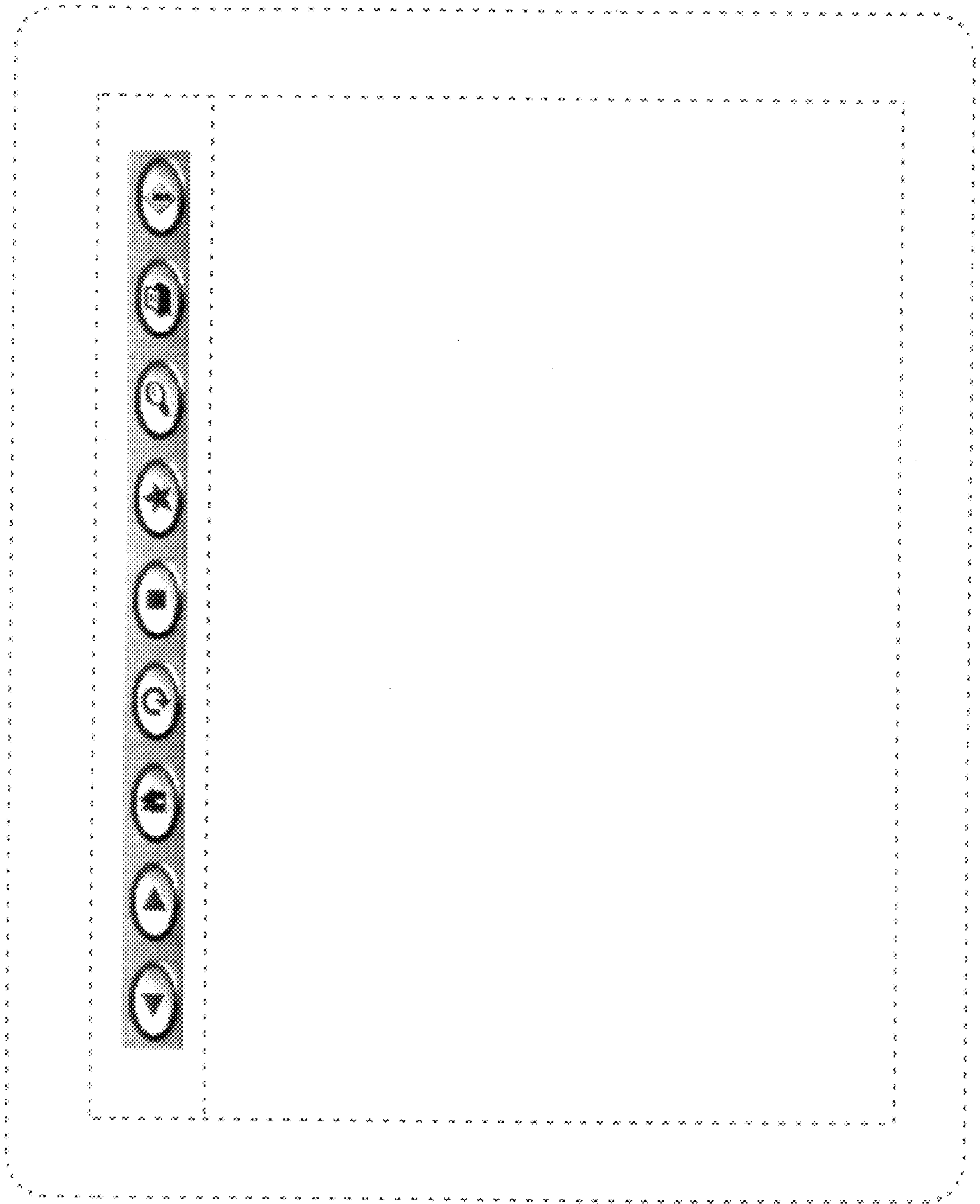




Fig. 3



Fig. 7



Fig. 11



Fig. 14



Fig. 18



Fig. 22



Fig. 26



Fig. 30



Fig. 34



Fig. 4



Fig. 8



Fig. 15



Fig. 19



Fig. 23



Fig. 27



Fig. 31



Fig. 35



Fig. 5



Fig. 9



Fig. 12



Fig. 16



Fig. 20



Fig. 24



Fig. 28



Fig. 32



Fig. 36



Fig. 6



Fig. 10



Fig. 13



Fig. 17



Fig. 21



Fig. 25



Fig. 29



Fig. 33



Fig. 37