# United States Patent [19]

### Moggridge

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#### [54] COMPOSITE KEY ASSEMBLY FOR DIRECTIONAL CONTROL OF A CURSOR ON A COMPUTER DISPLAY SCREEN

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r, ol	227,022021	C-1:6

Calif.

[73] Assignee: Minolta Camera Kabushiki Kaisha,

Osaka, Japan

[\*\*] Term: 14 Years

[21] Appl. No.: 627,881

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[52]	U.S. Cl		<b>D14/114;</b> D21/13
[58]	Field of S	earch	D14/100-117;

D13/32, 38; D21/48; 340/365 R, 706, 708; 235/145 R; 200/5 R, 5 A; 400/472, 492, 493, 496

## [56] References Cited

#### U.S. PATENT DOCUMENTS

#### OTHER PUBLICATIONS

Computer Design, 3-1981, p. 219, Keyboard Cursor Control.

Playthings, 2–1980, p. 169, Keys, bottom, right on Con-

trol Panel of Game Machine.

Playthings, 2-1981, p. 194, #6020 Electronic Escape Maze-Game-Control Keys.

Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Price, Gess & Ubell

#### [57] CLAIM

The ornamental design for a composite key assembly for directional control of a cursor on a computer display screen, substantially as shown and described.

#### DESCRIPTION

FIG 1 is a left, front perspective view of a composite key assembly for directional control of a cursor on a computer display screen showing my new design;

FIG. 2 is a top plan view thereof;

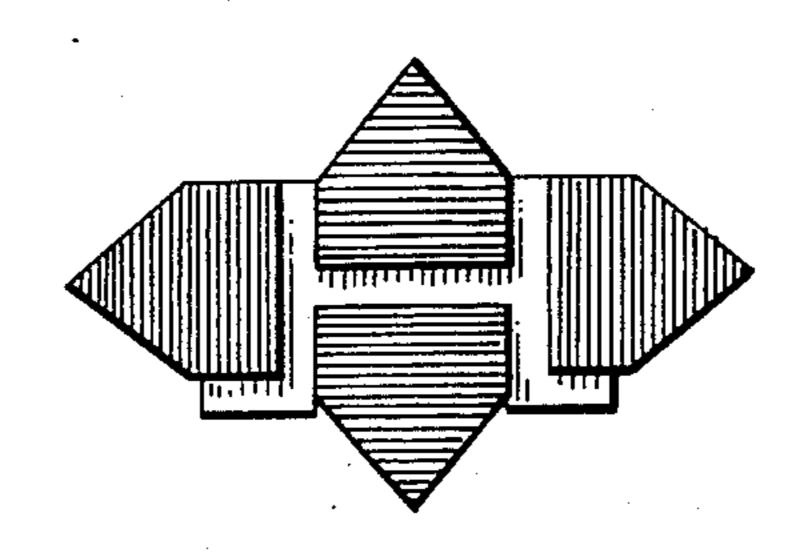
FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a front elevational view thereof;

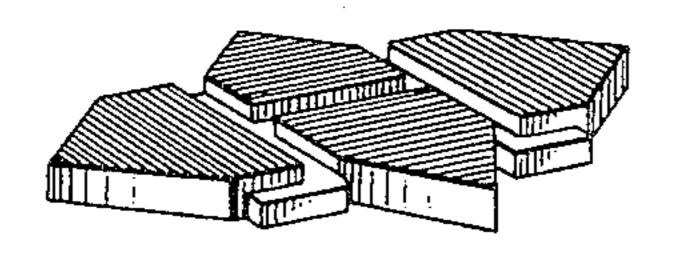
FIG. 6 is a rear elevational view thereof; and

FIG. 7 is a top plan view thereof on a reduced scale, a keyboard being shown in broken lines for illustrative purposes only.



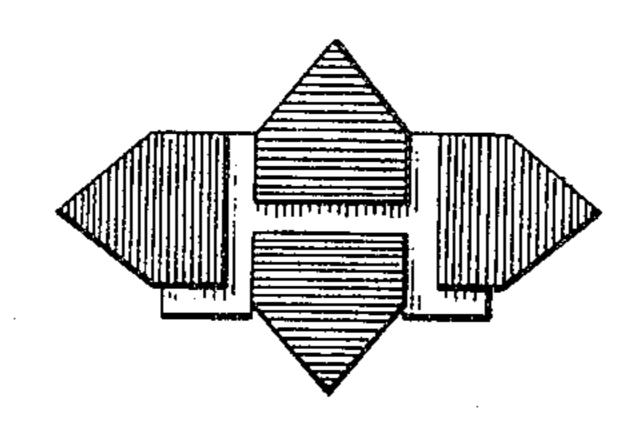


F/G /



F/G. 2

F/G. 3



F/G. 4



F/G. 5



F/G. 6



F/G. 7

