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United States Patent [19]

Kasano et al.

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[45] **Date of Patent: ** Jan. 7, 1992**

[54] **INFORMATION DISPLAY FOR AN UNMANNED POLICE BOX**

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[73] Assignee: **Kabushiki Kaisha Toshiba**, Kawasaki, Japan

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

[21] Appl. No.: **414,428**

[22] Filed: **Sep. 29, 1989**

[30] **Foreign Application Priority Data**

Mar. 30, 1989 [JP] Japan 1-11165

[52] **U.S. Cl.** **D14/113**; D14/102; D14/103

[58] **Field of Search** ..... D14/100, 101, 102, 103, D14/104, 106, 113-115, 124-126; 235/145 A, 145 R; 340/700, 706, 711, 712; 341/22, 23, 26; 358/248, 249, 255; 364/706-710.14; 312/208

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 218,100	7/1970	Dabney	D14/102
D. 226,611	4/1973	Ponemon	D14/102
D. 236,739	9/1975	Faraco	D14/102 X
D. 236,740	9/1975	Bushnell	D14/102 X
D. 277,856	3/1985	Lewellen	D14/103
D. 289,649	5/1987	Jablonski	D14/103

FOREIGN PATENT DOCUMENTS

616555	1/1949	United Kingdom	358/249

OTHER PUBLICATIONS

Japanese Design Registration No. 697573, published Jan. 4, 1987.

Fujix catalog; Navix.

Glory catalog, CTT Consulting & Trading Terminal.

NEC magazine; NAMOS.

Hitachi magazine; Captain Terminal.

"Dempa Shimbun (newspaper)", published Dec. 11, 1985.

"Nippon Kogyo Shimbun (newspaper)", Hitachi 'P--Guide', published Jul. 15, 1986.

"Nikkei Sangyo Shimbun (newspaper)", Bar Code Reader Equipped Captain Terminal of Nippon Telematique Kabushiki Kaisha published 10/27/86.

"Nippon Kogyo Shimbun (newspaper)", Stock Trading Machine, 'Home Trade Machine EIPS-110' of Omron Tateisi Electronics, Co., Ltd published 4/8/86.

"Nikkei Sangyo Simbun (newspaper)", Information Terminal 'My-Touch' of Glory, Kogyo and Misawa Van published 12/16/87.

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[57] **CLAIM**

The ornamental design for an information display for an unmanned police box, as shown and described.

DESCRIPTION

FIG. **1** is a front and right side perspective view of an information display for an unmanned police box showing our new design;

FIG. **2** is a front elevational view thereof;

FIG. **3** is a top plan view thereof;

FIG. **4** is a bottom plan view thereof;

FIG. **5** is a right side elevational view thereof, a left side elevational view being a mirror image of the right; and

FIG. **6** is a rear elevational view thereof.

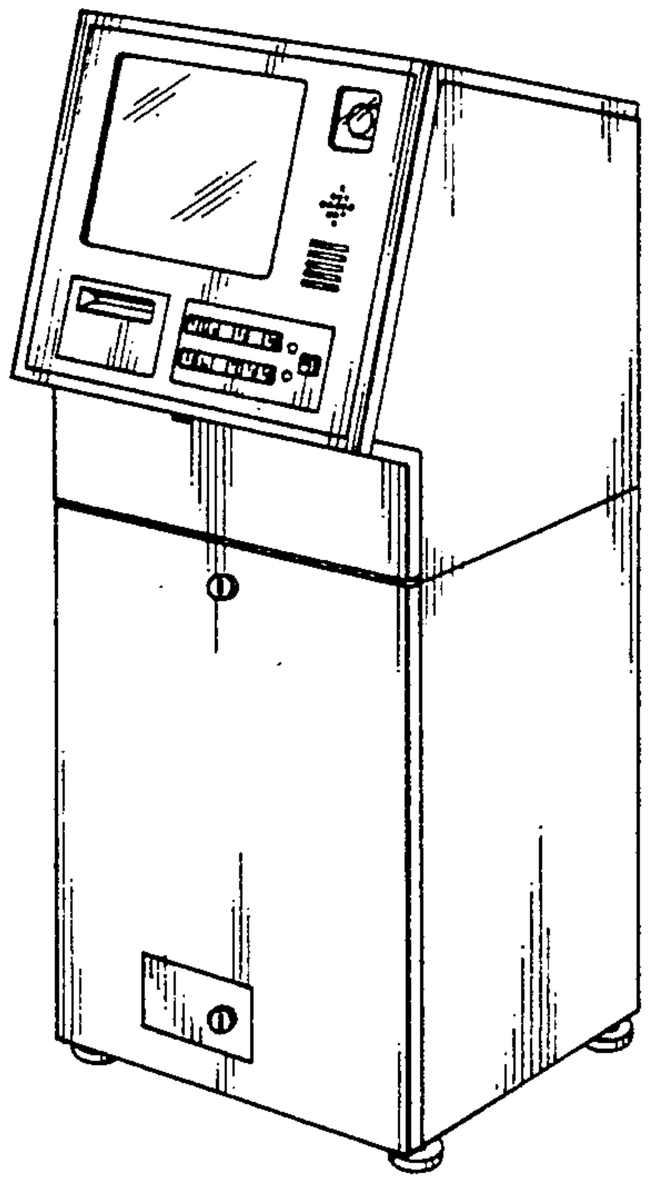

FIG. 1

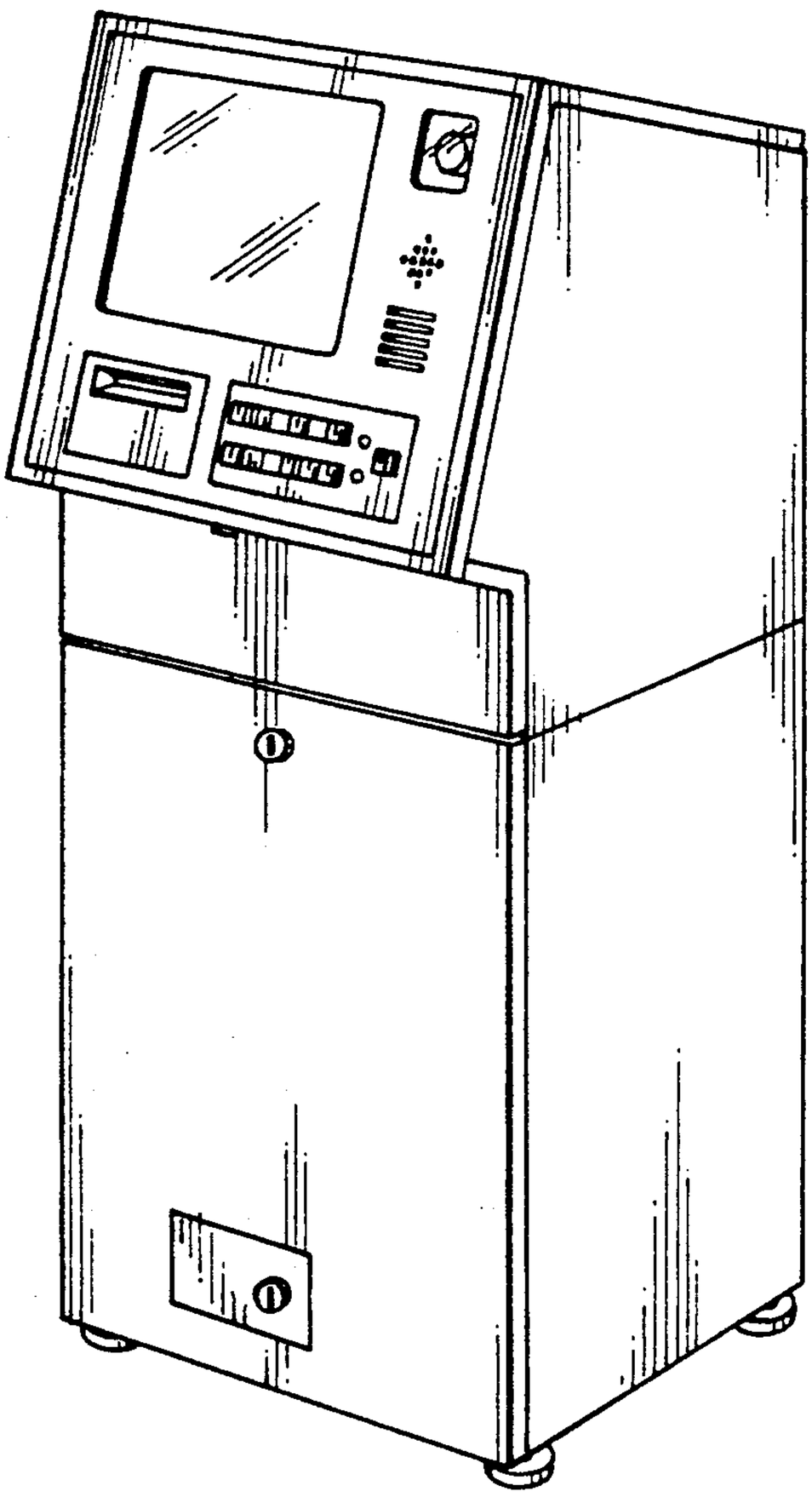

FIG. 2

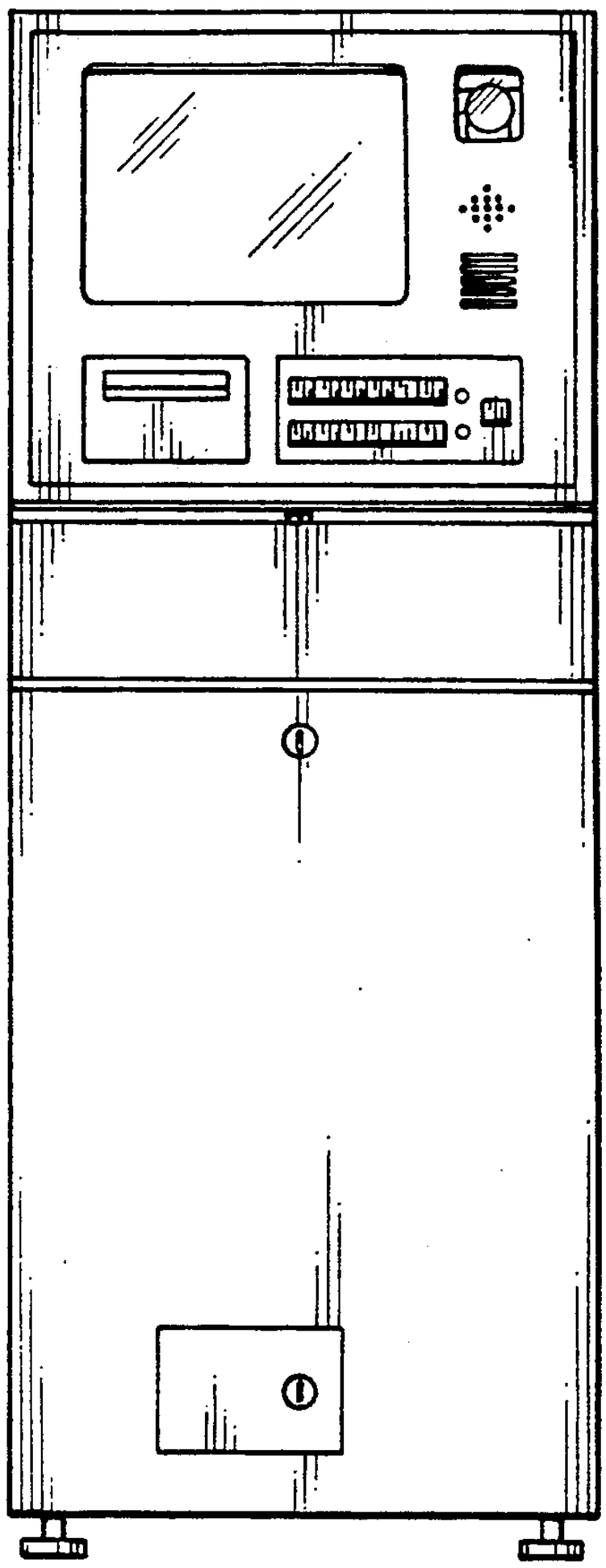

FIG. 4

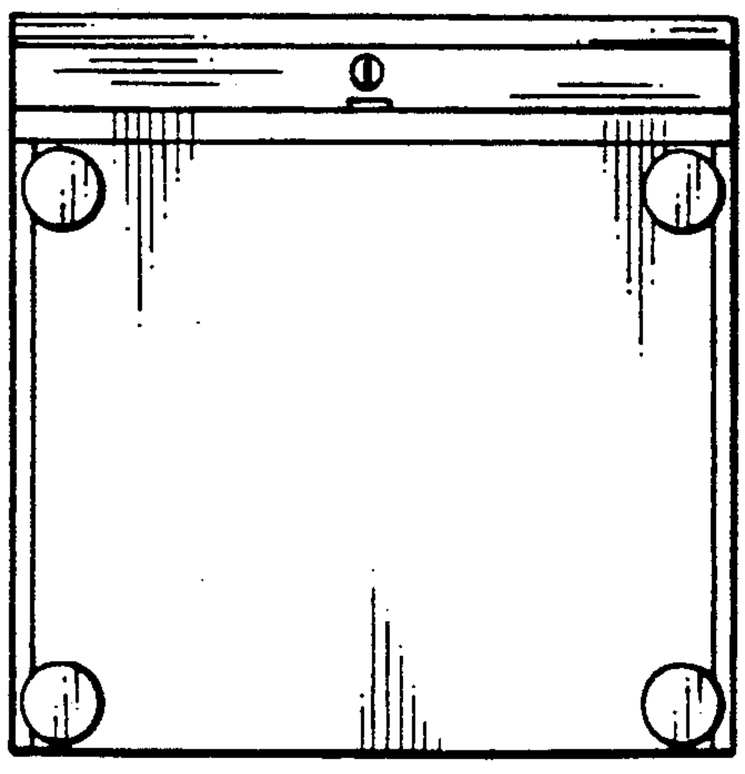

FIG. 3

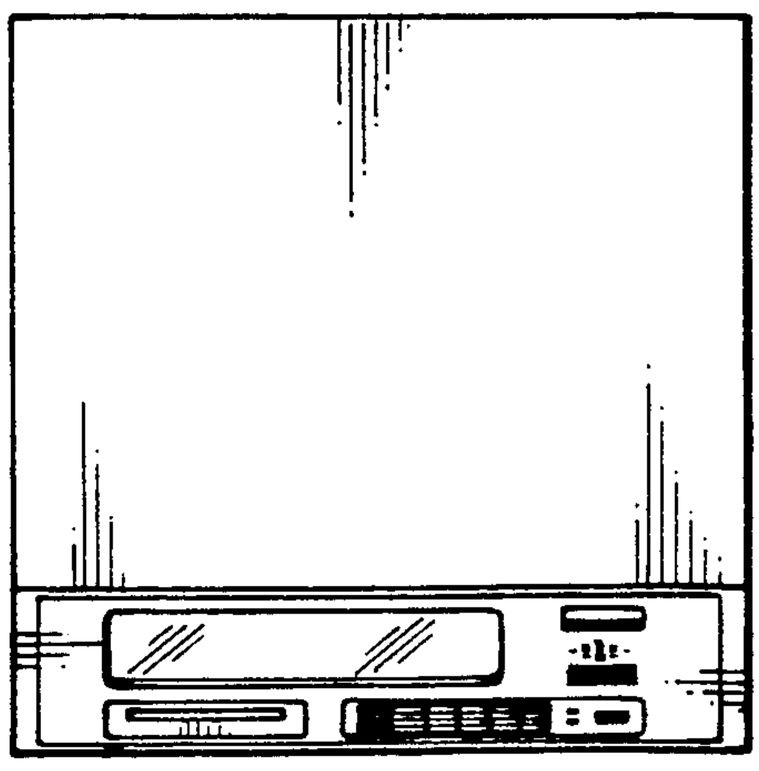

FIG. 5

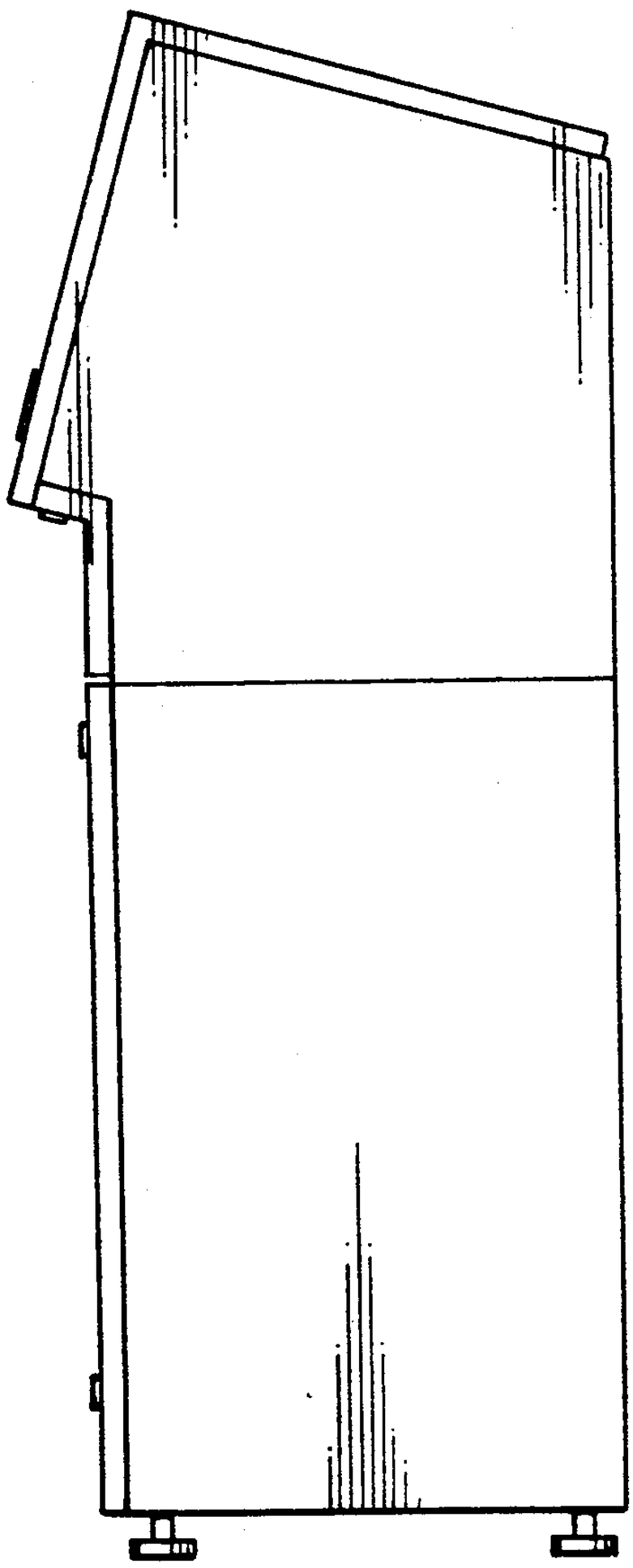

FIG. 6