United States Patent [19]

Noda et al.

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[45] **Date of Patent: ** Mar. 21, 1989**

[54] **DISC DRIVE ASSEMBLY**

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[73] Assignee: **Teac Corporation,** Tokyo, Japan

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

[21] Appl. No.: **123,578**

[22] Filed: **Nov. 20, 1987**

Related U.S. Application Data

[63] Continuation of Ser. No. 693,175, Jan. 22, 1985, abandoned.

[30] **Foreign Application Priority Data**

Jul. 23, 1984 [JP] Japan 59-30772

[52] **U.S. Cl.** **D14/109**

[58] **Field of Search** D14/100, 102, 106, 107, D14/109, 114; 360/97, 98, 99, 133

[56] **References Cited**

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118001	7/1983	Japan	360/97

OTHER PUBLICATIONS

Byte, 6-1983, p. 2, Hewlett-Packard Microcomputer Disk Drives.

Computer Design, 11-1980, p. 168, Micropolis Floppy Disk Drive.

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[57] **CLAIM**

The ornamental design for a disc drive assembly, as shown and described.

DESCRIPTION

FIG. **1** is a front elevational view of a disc drive assembly showing our new design;

FIG. **2** is a top plan view thereof;

FIG. **3** is a left side elevational view thereof;

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

FIG. **5** is a rear elevational view thereof;

FIG. **6** is a front perspective view thereof, the eject button panel in the bottom cut-out of the disc drive door being recessed back into the drive, this being the normal position of the eject button when there is no disc in the disc drive; and

FIG. **7** is a front perspective view thereof with a magnetic disc being shown in broken lines for illustrative purposes inside of the disc drive, and with the eject button panel moved forward so that it is flush with the surface of the front panel, this being the normal position of the eject panel when a magnetic disc is inserted into the disc drive.

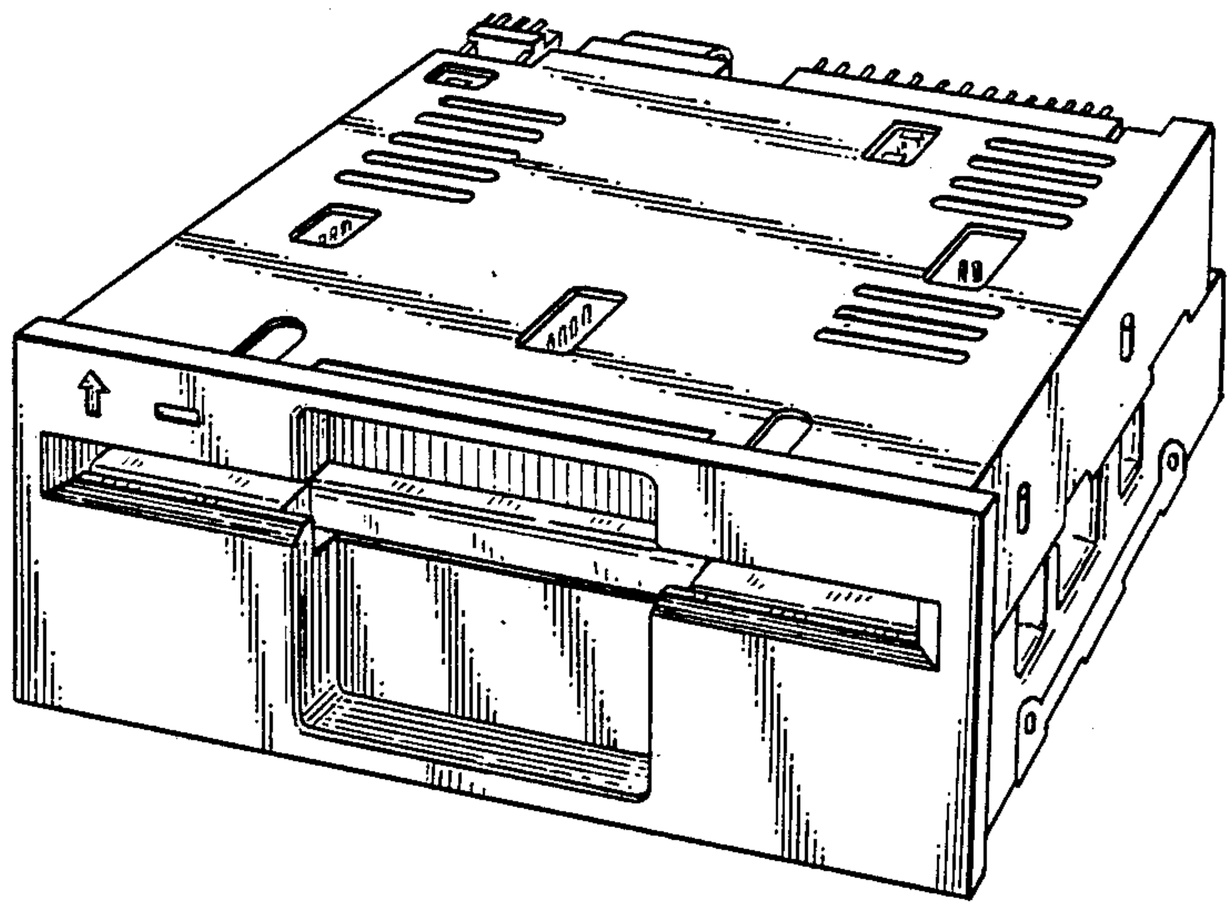

FIG. 1

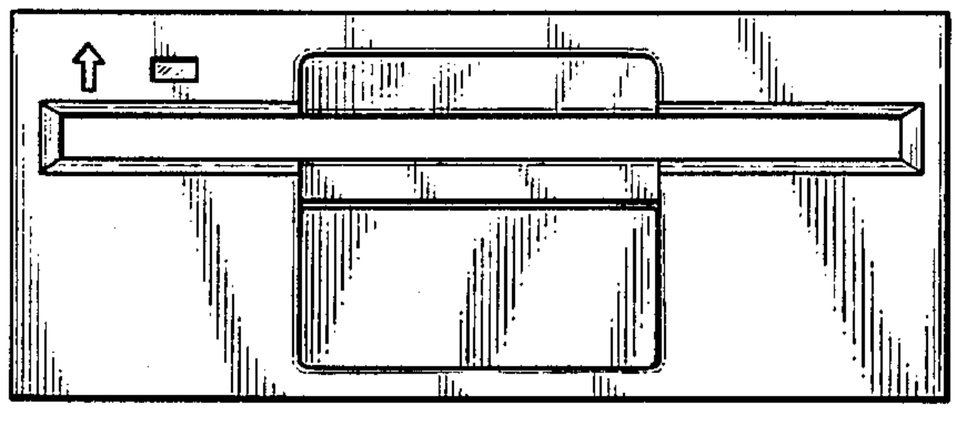

FIG. 2

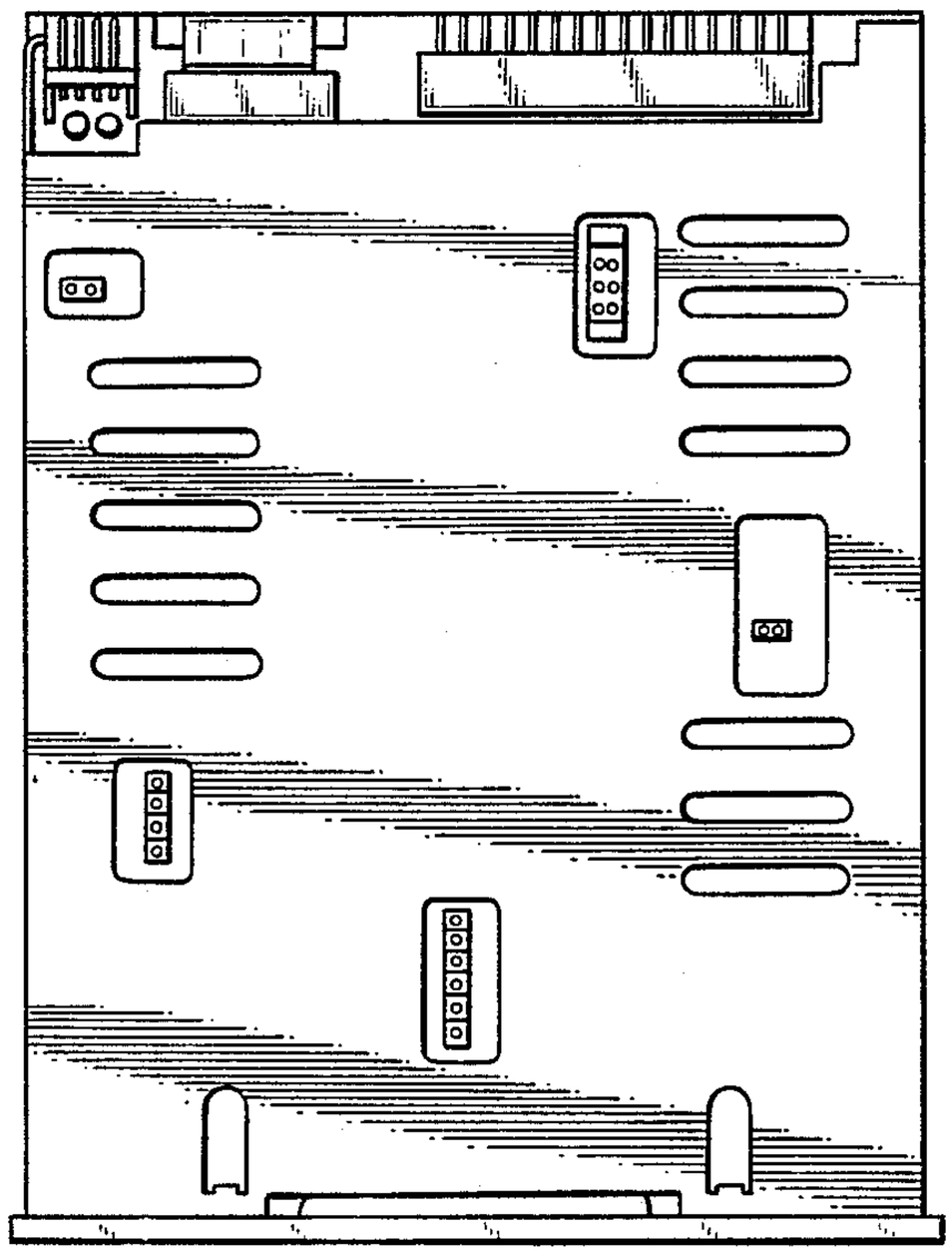

FIG. 3

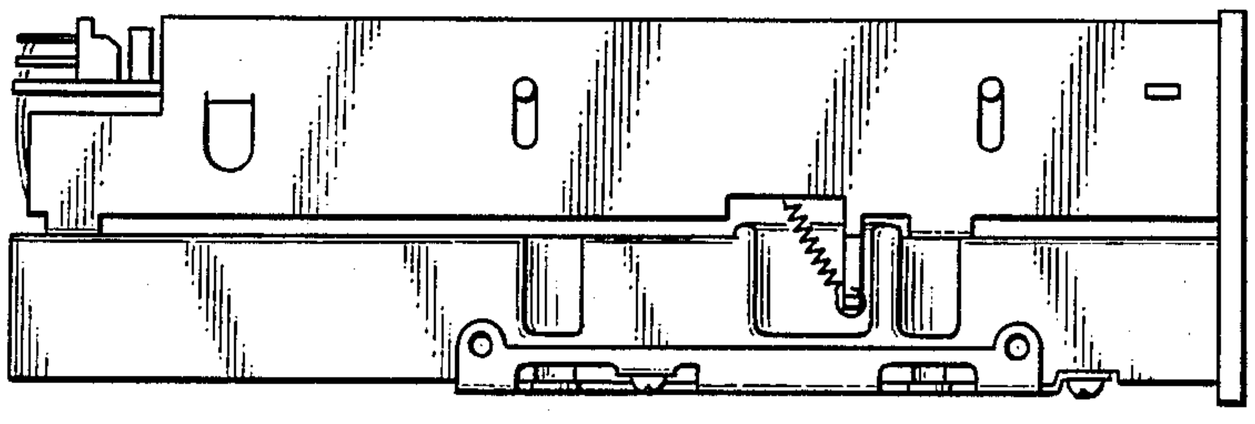

FIG. 4

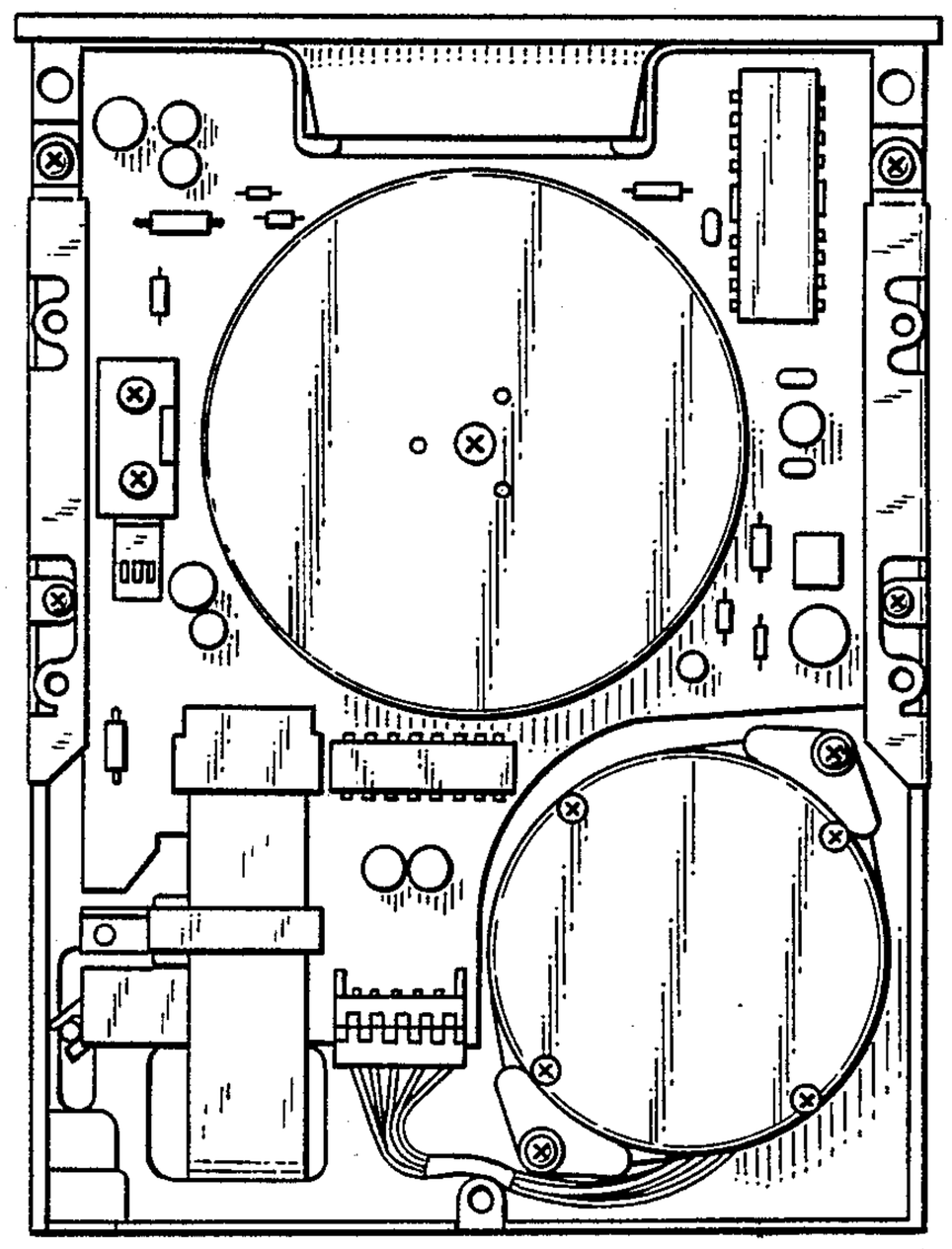

FIG. 5

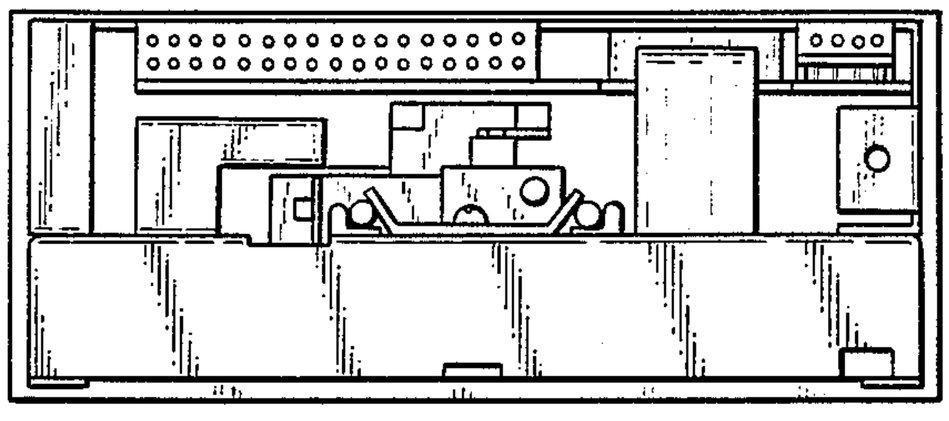

FIG. 6

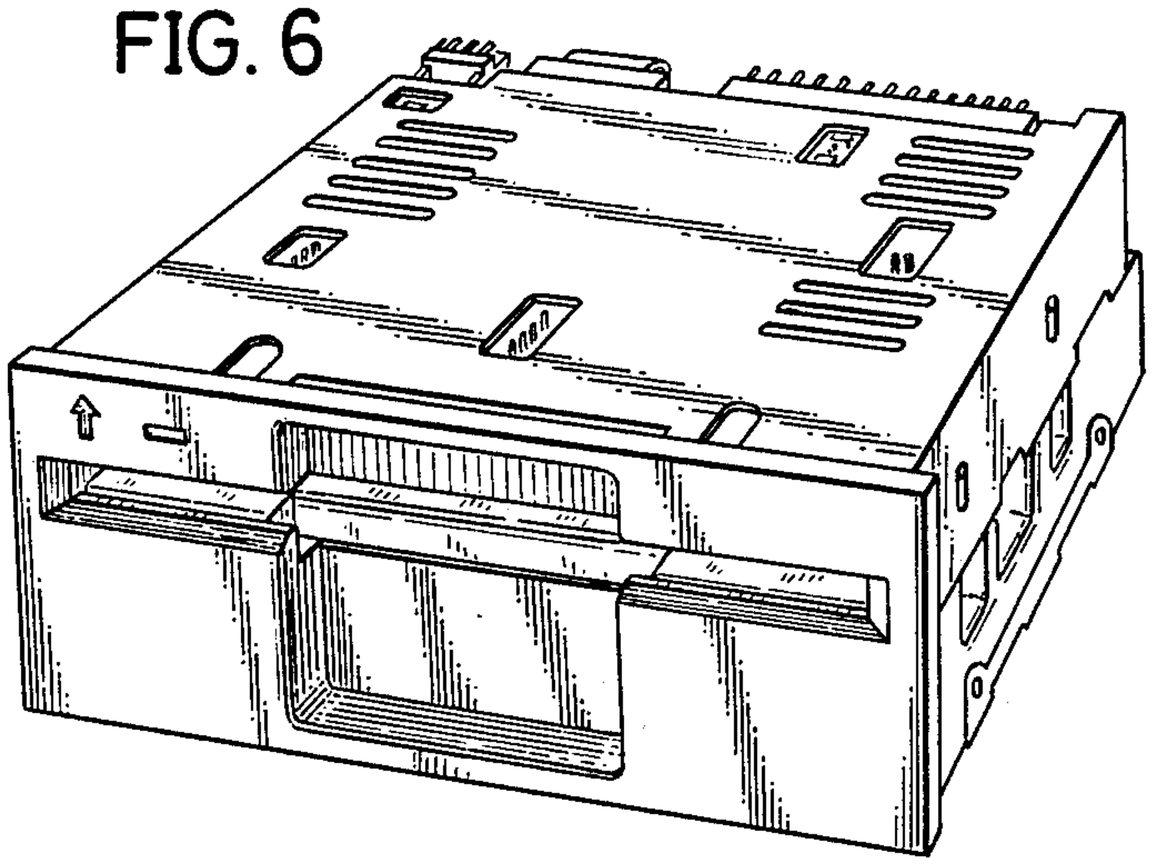

FIG. 7