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United States Patent [19]
Miyazaki et al.

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[54] **OPTICAL DISK CARTRIDGE**

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- [73] Assignee: **Matsushita Electric Industrial Co., Ltd.**, Osaka, Japan
- [**] Term: **14 Years**
- [21] Appl. No.: **2,054**
- [22] Filed: **Dec. 1, 1992**

[30] **Foreign Application Priority Data**

- Jun. 11, 1992 [JP] Japan 4-17421
- [52] U.S. Cl. **D14/114**
- [58] **Field of Search** 360/60, 132-133,
360/135, 97.01-99.12; 206/312, 444; D3/301,
35; D14/100, 107, 114

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 297,938 10/1988 Hara D14/114
- D. 307,893 5/1990 Kato et al. D14/114
- D. 311,181 10/1990 Miyazawa D14/114
- D. 311,526 10/1990 Hamada et al. D14/114
- D. 315,900 4/1991 Iwata D14/114
- D. 328,457 8/1992 Matsuzaka D14/114
- 5,041,923 8/1991 Iwata et al. 360/133 X

OTHER PUBLICATIONS

Panasonic catalog, entitled "The Optical Disc", issued Jun. 1, 1991.
 Toshiba catalog on its WM-S500 Series optical disc drive, issued May 1988.
 Toshiba catalog, entitled "Hikari Disk Sochi", issued May 1988.
 Panasonic catalog on its LF-3000E/LF-3004 3.5" Magneto Optical Disk Drive, issued Oct. 1991.

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[57] **CLAIM**

The ornamental design for an optical disk cartridge, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of an optical disk cartridge showing our new design; FIG. 2 is a top plan view thereof; FIG. 3 is a right side elevational view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a front elevational view thereof; FIG. 7 is a rear elevational view thereof; and, FIG. 8 is a front, top and right side perspective view thereof, the two sections of the optical disk cartridge housing separated and disclosing an internal optical disk, the opposite side of the internal optical disk is a mirror image.

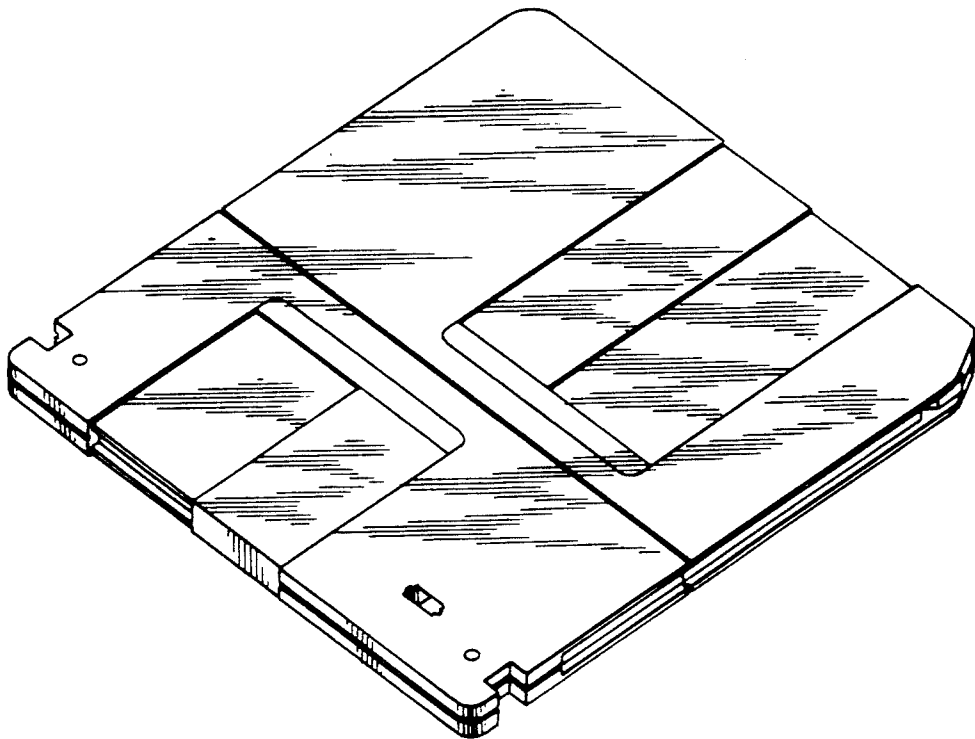


FIG. 1

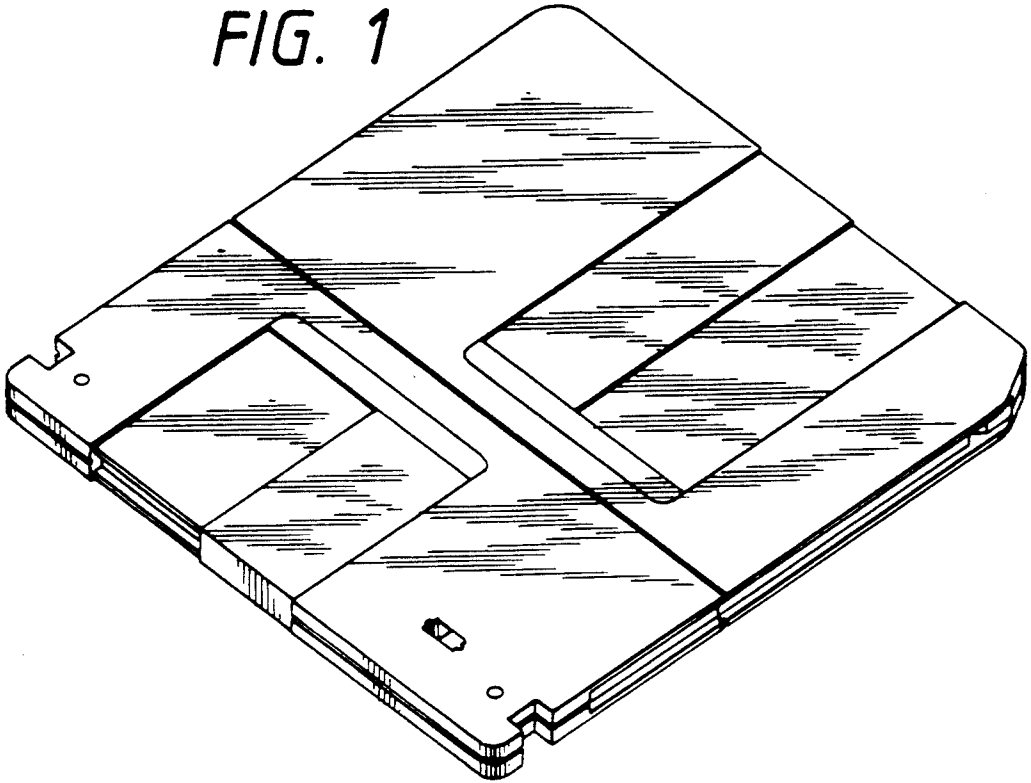


FIG. 2

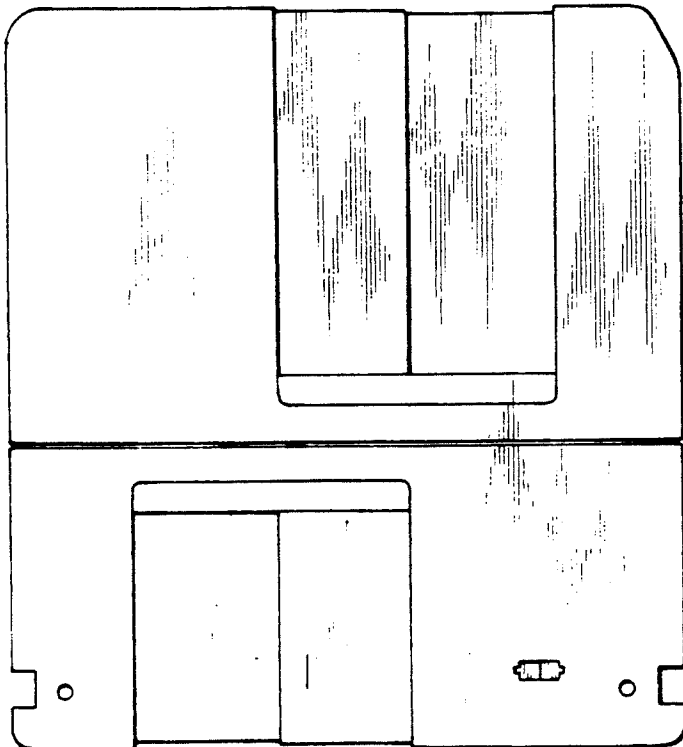


FIG. 3



FIG. 4

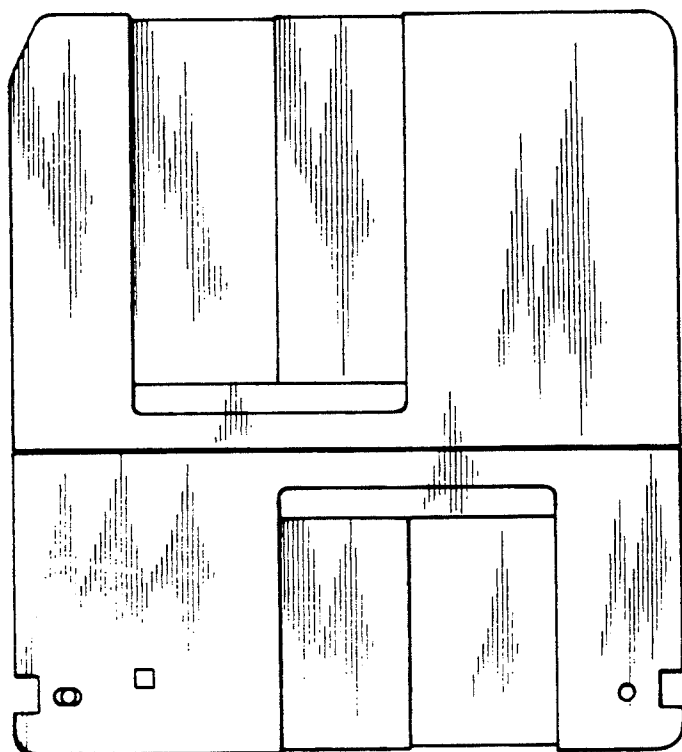


FIG. 5



FIG. 6



FIG. 7



FIG. 8

