

ABSTRACT OF THE DISCLOSURE (FIG. 4)

"DISK DRIVE"

A disk drive includes a case which contains a disk-shaped recording medium, drive motor, head, and head actuator. The drive motor supports and rotates the recording medium. The head processes information for the recording medium. The head actuator supports the head for movement and moves the head with respect to the recording medium. A control circuit board is mounted to the outer surface of the case. The control circuit board has a plurality of connector pads for connection with external equipment. The connector pads are arranged side by side and exposed on the outer surface of the control circuit board. The connector pads are positioned on a side of the control circuit board adjacent the head actuator.



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