

ABSTRACT OF THE DISCLOSURE (FIG. 7)

"DISK DRIVE"

A disk drive includes a casing which houses a disk-shaped recording medium, a drive motor which
5 holds and rotates the recording medium, a head which performs read/write operations, a head actuator movably supporting the head to move the head relative to the recording medium, and a board unit connected to the head actuator. The board unit has a board main
10 body arranged on the inner surface of the casing and at least one capacitor, mounted on the board main body for supplying power to perform a retracting operation for permitting the head actuator to move the head to a retracted position.



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