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ABSTRACT OF THE DISCLOSURE (FIG. 2)

"DISK DEVICE"

5 An inertia latch mechanism has a latch arm, which
latches a head actuator in a retreated position, and
an inertia arm, which is rockably supported around a
second pivot and rotates the latch arm to a latch
position by rotating around the second pivot when
subjected to an external force. A voice coil motor
has a lower yoke, a top yoke, a voice coil attached to
10 the head actuator and situated between the yokes, and
a permanent magnet provided on at least one of the
yokes. The top yoke has an arm retaining portion
which extends overlapping the second pivot and that
part of the inertia arm which is situated near the
15 second pivot and restrains the inertia arm from
slipping off the second pivot. The arm retaining
portion is stepped to be one level higher than the top
yoke.

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