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ABSTRACT OF THE DISCLOSURE (FIG. 10)

"DISK APPARATUS"

An HDD has a carriage which moves a head with
respect to a medium, and a voice coil motor (VCM)
5 which drives the carriage. The VCM has a magnet,
between which and a first shell formed of a magnetic
substance a magnetic circuit is formed, and a voice
coil which is secured to the carriage and disposed
in a magnetic gap. A depression which receives a
10 projecting portion covering a lead of the voice coil
is formed in the first shell, and thereby a projection
projecting toward the coil is consequently formed.
This structure partially narrows the magnetic gap and
allows generation of a torque with sufficient
15 intensity.



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