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ABSTRACT OF THE DISCLOSURE (FIG. 4)

"DISK SUPPORTING APPARATUS AND
MAGNETIC DISK DRIVE WITH THE SAME"

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A plurality of disks and a spacer ring located
between the disk are fitted around a hub of a motor
and are sandwiched between a disk receiving portion
provided at one end of the hub and a clamp member
10 fixed to the other end of the hub. The disk receiving
portion and the clamp member have a substantially
equal outer diameter. The spacer ring has a larger
outer diameter than that the clamp member. The outer
peripheral radius r_s of the spacer ring, the outer
15 peripheral radius r_d of each of the disks, the inner
peripheral radius r_h of the disk, and the outer
peripheral radius r_c of the disk receiving portion and
clamp member has a relationship:

$$(r_c - r_h) / r_d < 0.1 < (r_s - r_h) / r_d < 0.15.$$



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