

ABSTRACT OF THE DISCLOSURE (FIG. 1)

5 "MAGNETIC DISK DRIVE WITH STRUCTURE
FOR AVOIDING DC MAGNETIC DISTURBANCE
ON A DISK SURFACE"

A disk drive of a perpendicular magnetic
recording type uses a double-layered disk. The disk
has a plurality of tracks for storing data and a non-
10 recording region (GB area) between tracks. Not a DC
magnetized pattern but an AC magnetized pattern or a
random magnetized pattern is recorded in the GB area.
With this structure, it is possible to prevent an
influence of magnetic disturbance due to a DC magnetic
15 field on the surface of the disk.