

ABSTRACT OF THE DISCLOSURE (FIG. 1)

"DISK DRIVE WITH MAGNETIC SHIELD"

A disk drive having a magnetic shield which can avoid effect of an external magnetic field is disclosed. The drive comprises a housing which contains a disk drive mechanism including a head and a disk medium. The housing has a structure wherein a tape-like or foil-like magnetic shield member is provided to shield an external magnetic field, in particular, in the vicinity of the head. The magnetic shield member is wound around the housing so as to cover each partial region of an upper surface facing a movement range of the head on the disk medium, lower surface and side surfaces.

