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BEARING PIVOT FOR DISC DRIVE

Abstract Of The Disclosure

A disc drive in which the rotatable actuator is mounted on a base of the disc drive by a pivot mechanism. The pivot mechanism is made up of a shaft on which a housing is rotatably mounted by a lower ball bearing set 46 and an upper bearing provided by co-acting surfaces of the shaft and the housing. A pivot mechanism as such is also provided.

FIG. 4