

DISK DRIVE DEVICE

ABSTRACT OF THE DISCLOSURE

A disk drive device in which at least two positioning pins are implanted into a motor base which is a bottom end of a spindle motor, and, while these positioning pins are pushed against a side surface of a guide main shaft for guiding a sled (a pickup moving mechanism) to which an objective lens is mounted, the motor base is screwed to the bottom portion of an ascending-and-descending frame through a spacer.

Figure 3