

A HEAD SUPPORT ARM OF A DISK DRIVE DEVICE

ABSTRACT

A head support arm (17) of a disk drive device (15) is disclosed. The head support arm (17) comprises; a front portion supporting a head/slider assembly, a rear portion pivotally mounted on a frame of the disk drive device (15), a bending portion (31) between the front portion and the rear portion, plural electrically conductive wires covered by a tube (26), and a first fixing position (38) and a second fixing position (39) symmetrically located on both sides of a center line (29) of the head support arm (17) at positions between the bending portion (31) and the front portion, characterized in that the tube is attached to the head support arm (17) between the bending portion (31) and the rear portion, the plural electrically conductive wires extending from a front end of the tube (26) on the side of the front portion of the head support arm (17) are divided into a first group and a second group.

Fig. 4