MAGNETIC HEAD DEVICE

ABSTRACT

A magnetic head device in which a terminal of a thin-film lead wire formed on a gimbal and a terminal of a magnetic head device of a magnetic head loaded on a slider mounted on the gimbal may be connected to each other easily and reliably. That is, the slider carrying the magnetic head is mounted on the gimbal carrying a patterned thin-film lead wire, and the terminal of the thin-film lead wire is connected to the terminal of the magnetic head device. The portion of the gimbal formed with the terminal of the thin-film lead wire is bent and the terminal of the thin-film lead wire formed on the bent gimbal portion is contacted with the terminal of the recording head for establishing electrical connection between the terminal of the thin-film lead wire and the terminal of the magnetic head.

FIG. 5

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