

ABSTRACT

A magnetic head device provided with a magnetic head adapted to be in contact with the disc on which information signals are recorded and to be away therefrom. This magnetic head device comprises a slider to which the magnetic head is attached, a supporting member in which the slider is provided at one end side and the other end side is attached to a fixed portion, and a guide portion provided at the slider in a manner inclined at a predetermined elevation angle from the other end side toward one end side of the supporting member. By providing the inclined guide portion at the slider, collision with the disc cartridge inserted in a manner opposite to the slider can be prevented. When the slider is in contact with the disc, or is away therefrom, collision with the opening portion peripheral edge provided at the disc cartridge can be prevented.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED