This Sheet Has Been Replaced



ABSTRACT OF THE DISCLOSURE

In a rotary-type information recording/reproducing apparatus in which a pivot assembly (4) and a carriage (3) are incorporated between an upper yoke (8A) and a lower yoke (8B), and a magnet-yoke assembly (8), the pivot assembly (4) and the carriage (3) are assembled integrally with one another, the lower yoke (8B) is contacted with a plurality of mounts (12) provided on a base (5), and the magnet-yoke assembly is fixedly secured to the base in the vicinity of an extension line passing through a magnetic head and the pivot shaft. With this structure, the amount of thermal off-track is decreased and the main resonance peak gain in the head-positioning direction is reduced, so that the capacity of the rotary-type information recording/reproducing apparatus can be increased and the magnetic heads can be positioned with high speed and high accuracy.

Fig. 1