ABSTRACT OF THE DISCLOSURE

MAGNETIC DISK APPARATUS

A magnetic disk apparatus includes a dual head equipped with an MR head for reading data and an inductive head for writing the data. One ID portion and one servo pattern are disposed in one sector and an inequal pitch is formed. The ID portion is formed at the center of a radius position of two positions to which the MR head is positioned at the time of reading the data and writing the data, respectively.

(Figure 3 should accompany the abstract when it is published)