DISK DRIVE DEVICE, FABRICATION METHOD THEREOF, SEEK CONTROL METHOD FOR A DISK DRIVE DEVICE, AND DISK DRIVE CONTROL DEVICE.

ABSTRACT

There is disclosed a disk drive wherein tracks used for recording and tracks not used for recording are arranged alternatively in a particular area on a magnetic disk (1). A control unit (3) stores the range of the particular area, and relaxes the threshold for detecting end-of–seek on tracks inside the particular area, compared with the threshold for detecting end-of-seek on tracks outside the particular area.

FIG 1

This Sheet Has Been Replaced

