

Abstract

METHOD FOR OBTAINING HEAD POSITIONS IN MAGNETIC DATA WRITING APPARATUS

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The method according to the invention stacks calibration disks 14 storing servo data in substitution for copy disks 4 in a coaxial relation with read-only head 7 in advance to writing magnetic data to copy disks 4 and obtains the relative positional relations (functions f_i) between the address (R, Θ) that read-only head 7 reads out from original disk 3 and the addresses (r_i , θ_i) which servo heads 10i read out from calibration disk 14 at the same time when read-only head 7 reads out the address (R, Θ) thereof.

Selected Drawing

FIG. 6