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ABSTRACT OF THE DISCLOSURE

MANUFACTURING METHOD FOR MAGNETIC RECORDING MEDIUM, AND MASTER INFORMATION CARRIER USED THEREFOR

In a manufacturing method for a magnetic recording medium,
when the length of a ferromagnetic thin film on a master
5 information carrier corresponding to the length between a pair
of magnetization transition regions adjacent to each other is
A in magnetization information recorded onto a magnetic
recording medium, the film thickness of the ferromagnetic thin
film is t and A/t is k , k is set from not less than 0.8 to not
10 more than 8.

FIG. 6A & 6B



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