

MASTER INFORMATION MAGNETIC RECORDING APPARATUS AND  
METHOD FOR MANUFACTURING MAGNETIC RECORDING MEDIUM IN  
WHICH INFORMATION IS RECORDED BY USING THIS

ABSTRACT OF THE DISCLOSURE

The master information recording apparatus 100 includes a master  
information carrier, a master information carrier facing member, and a  
5 magnetic field applying member. A ferromagnetic thin film pattern formed  
on the surface of the master information carrier includes not less than two  
kinds of different patterns each having a different pattern angle showing an  
angle with respect to the direction of the relative movement between a  
magnetic head and a rotating magnetic recording medium. The magnetic  
10 field applying unit applies a magnetic field along the direction, which is  
perpendicular to the direction shown by an angle that is smaller than the  
pattern angle of the maximum pattern and larger than the minimum pattern  
angle of the pattern among the not less than two kinds of patterns.

15 Selected Figure: FIG. 1



\*G00002\*



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