ABSTRACT OF THE DISCLOSURE

THIN FILM MAGNETIC HEAD

A thin film magnetic head includes a recording gap layer, and lower and upper magnetic pole layers made of polycrystalline magnetic substances, deposited to sandwich the recording gap layer. An average particle size D of crystal substances at least in a region of the upper magnetic pole layer, near the recording gap layer with respect to a recording track width W is set to $D \leqq W/20$.

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