ABSTRACT OF THE DISCLOSURE

THIN FILM MAGNETIC HEAD AND MANUFACTURING METHOD OF THE SAME

A thin film magnetic head which is one of a plurality of thin film magnetic heads produced from a single substrate. This magnetic head includes a slider with at least one end face, at least one electromagnetic transducer element formed on the end face of the slider, a plurality of input and output terminals formed on the end face of the slider and electrically connected to the transducer element, a protection layer formed on the end face to cover at least the transducer element, and an identification mark for identifying the magnetic head, described on the protection layer on the end face of the slider.

(Fig. 3)