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ABSTRACT OF THE DISCLOSURE (FIG. 1)

"METHOD AND APPARATUS FOR MEASURING MAGNETIC HEAD"

In a magnetic head measuring apparatus for measuring a magnetic head, an amplitude-modulated
5 electric current whose amplitude is modulated by a specified carrier wave frequency and modulation frequency is applied to a magnetic head.
A calibrating magnetic field generating source causes the magnetic head to generate a magnetic field having
10 a specified strength and frequency, thereby calibrating measurement variations of the magnetic head. A magnetic head measuring device measures a high-frequency magnetic field generated from the magnetic head. If necessary, an interchangeable
15 magnetic material probe is used to replace a probe of the magnetic head measuring device.



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