

MAGNETIC MEDIA TESTER

ABSTRACT OF THE DISCLOSURE

For positioning control of a magnetic head in consideration of eccentricity amount generated due to chucking under the same structure or condition as a hard disk drive of the actual machine, a thin suspension (103) for supporting a magnetic head (102) for testing, a thick rotary positioner (104) for supporting the suspension, a voice coil disposed at the reverse direction end of the magnetic head (102) for testing of ends of the rotary positioner (104), a rotary shaft (106) for supporting the magnetic head for testing, the suspension and the rotary positioner, and a pair of magnets (107a) and b for sandwiching the voice coil (105) are provided on a stage (16), thereby constructing the same mechanism as a hard disk drive of the actual machine.

Fig. 6