

ABSTRACT

HEAD POSITIONER AND INFORMATION RECORDING OR REPRODUCING
APPARATUS

A head arm (111b) of a carriage (110) is larger in width than head arms (111a, 111c), with substantially two times the support rigidity thereof and a rotor (114) of the carriage (110) is attached to a sleeve (112) for sustaining a ball bearing (7) via an elastic member (113) in order to provide an information recording or reproducing apparatus that enables head positioning with high accuracy by eliminating an effect due to the natural oscillation derived from a head positioner to extend servo bandwidth.

Figure A1