

ABSTRACT

The present invention provides a thinner actuator which is used for transferring a head of a magnetic disk drive and the like, and prevents resultant malfunctions.

In a moving part of the actuator in which the coil 1, the holding member 2, the housing 3, and plate-shaped terminals 5a and 5b are integrated by resin molding, the plate-shaped terminals 5a and 5b are provided in the holding member 2 in the coil moving direction 6, and the plate-shaped terminals 5a and 5b and the connecting parts 7a and 7b provided in the conductor end part of the flexible circuit board 7 are brought into surface contact, and the contacted portions are electrically connected with solder.