

ABSTRACT OF THE DISCLOSURE**MAGNETIC HEAD DEVICE AND METHOD OF MANUFACTURING SAME**

A magnetic head device and a method of manufacturing the same are provided for improving the yield of flying performance of the slider and simplifying manufacturing steps so as to reduce lead time. A magnetic head slider is bonded to a flexure forming a slider supporter with an anisotropic conductive resin. As a result, the slider is fixed to the flexure and at the same time, signal electrodes of the slider are thereby each electrically connected to signal electrodes of the flexure, respectively. Furthermore, a ground electrode provided in the reverse (rear) portion of a magnetic head element of the slider is connected to a ground electrode of the flexure as well.

FIG. 2