

ABSTRACT OF THE DISCLOSURE

The disclosed method for the making of a magnetic recording/reading head comprises the following steps:

- 5 - the making of magnetic excitation wires on or in a first face of a substrate having this first face and a second face opposite the first face;
- the making, on the first or second face of the substrate, of at least two magnetic poles separated by a gap;
- 10 - the drilling of holes through the substrate from the face opposite the one bearing the magnetic poles, each ending in such a way that there is magnetic coupling between the bottom of the hole and the pole;
- the deposition of a layer of material with high magnetic permeability in the holes and in the zones of
15 the substrate located between the holes. Applications: the making of magnetic recording/reading heads for video-tape recorders, computer peripherals and professional recording machines.
- 20 Figure 4e