

ABSTRACT**Magnetic head with a tape-guide device**

The invention relates to a magnetic head (2) for a magnetic-tape-cassette apparatus, comprising a tape-guide device for a magnetic tape (7), which device comprises a first (6b) and a second (6c) tape guide arranged at both sides of the magnetic head (2) in the direct proximity thereof, the first and the second tape guide (6b, 6c) being fork-shaped and
5 having projecting guide limbs (6b₁, 6b₂, 6c₁, 6c₂) which bound a transport path (7a) of the magnetic tape (7), the magnetic head (2) being mounted in a holder (11) of a first plastic frame (1), and a second plastic frame (5), which comprises the first and the second tape guides (6b, 6c), being aligned in a given manner relative to the magnetic head (2) and being secured to the first plastic frame (1).

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Fig. 1

This Sheet Has Been Replaced

